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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200401	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200401	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200401	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200401	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200401	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200401	00276	WD030	00016		E016	177194064700	S03	20000604	31	0	16726	0	0	11
200401	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200401	00276	WD030	00016		E018D	177194065600	D02	19980408	31	1876	8234	424	0	09
200401	02409	WD030	00016		E019A	177194028200	S02	19940226	28	2018	133	22442	0	08
200401	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200401	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200401	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200401	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200401	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200401	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200401	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200401	00276	WD030	00016		F027	177194063200	S01	19960625	27	1244	1059	4584	0	09
200401	00276	WD030	00016		F028	177194063500	D01	20020124	27	1472	1238	4375	0	09
200401	00276	WD030	00016		F028D	177194063500	D02	20020126	27	2652	2366	35792	0	09
200401	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200401	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200401	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200401	00276	WD030	00016		L013	177194043300	S02	19940620	0	0	0	0	0	15
200401	00276	WD030	00016		L019	177194049600	S01	19900215	31	3313	4080	14129	0	09
200401	00276	WD030	00016		L020	177194050502	S01	19940916	31	3638	2922	17758	0	09
200401	00276	WD030	00016		L021	177194058100	D02	20031103	31	587	67375	77	0	09
200401	00276	WD030	00016		L021D	177194058100	D03	20031104	31	491	65213	0	0	09
200401	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200401	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200401	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200401	00276	WD030	00016		N018	177190071101	S01	20010707	27	3206	1103	7521	0	09
200401	00276	WD030	00016		N019	177194026000	S01	19820706	25	3515	1118	54198	0	09
200401	00276	WD030	00016		N020	177194026101	D01	19990506	27	3602	1153	6405	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	WD030	00016		N020D	177194026101	D02	19990506	19	1886	702	19537	0	09
200401	00276	WD030	00016		N021	177194057100	S02	20010423	27	1673	1809	1417	0	09
200401	00276	WD030	00016		N022	177194060401	S01	20010620	27	9097	1546	4708	0	09
200401	00276	WD030	00016		N023	177194060101	S01	20030419	27	15966	2941	56945	0	09
200401	00276	WD030	00016		N024	177194071201	S01	20020815	25	2518	657	7484	0	09
200401	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200401	00276	WD030	00016		S024	177194049200	S01	19890918	31	1986	3744	3232	0	09
200402	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200402	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200402	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200402	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200402	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200402	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200402	00276	WD030	00016		E016	177194064700	S03	20000604	29	0	18058	0	0	11
200402	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200402	00276	WD030	00016		E018D	177194065600	D02	19980408	29	2173	9052	447	0	09
200402	02409	WD030	00016		E019A	177194028200	S02	19940226	27	1777	447	20670	0	08
200402	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200402	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200402	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200402	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200402	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200402	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200402	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200402	00276	WD030	00016		F027	177194063200	S01	19960625	29	1516	1267	5722	0	09
200402	00276	WD030	00016		F028	177194063500	D01	20020124	29	1794	1878	4952	0	09
200402	00276	WD030	00016		F028D	177194063500	D02	20020126	29	3484	4369	43587	0	09
200402	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200402	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200402	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200402	00276	WD030	00016		L019	177194049600	S01	19900215	29	3271	6057	13950	0	09
200402	00276	WD030	00016		L020	177194050502	S01	19940916	29	3712	4482	18119	0	09
200402	00276	WD030	00016		L021	177194058100	D02	20031103	29	547	74028	117	0	09
200402	00276	WD030	00016		L021D	177194058100	D03	20031104	29	45	75294	0	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200402	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200402	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200402	00276	WD030	00016		N018	177190071101	S01	20010707	29	3665	1290	8363	0	09
200402	00276	WD030	00016		N019	177194026000	S01	19820706	29	4653	1005	70431	0	09
200402	00276	WD030	00016		N020	177194026101	D01	19990506	29	4672	1105	7384	0	09
200402	00276	WD030	00016		N020D	177194026101	D02	19990506	29	3626	970	37075	0	09
200402	00276	WD030	00016		N021	177194057100	S02	20010423	29	2311	838	1953	0	09
200402	00276	WD030	00016		N022	177194060401	S01	20010620	29	10904	1450	5436	0	09
200402	00276	WD030	00016		N023	177194060101	S01	20030419	29	16147	1621	62175	0	09
200402	00276	WD030	00016		N024	177194071201	S01	20020815	29	3293	990	9911	0	09
200402	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200402	00276	WD030	00016		S024	177194049200	S01	19890918	29	1958	12713	2991	0	09
200403	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200403	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200403	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200403	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200403	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200403	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200403	00276	WD030	00016		E016	177194064700	S03	20000604	31	0	21213	0	0	11
200403	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200403	00276	WD030	00016		E018D	177194065600	D02	19980408	31	1224	6925	240	0	09
200403	02409	WD030	00016		E019A	177194028200	S02	19940226	27	1412	331	20850	0	08
200403	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200403	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200403	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200403	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200403	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200403	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200403	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200403	00276	WD030	00016		F027	177194063200	S01	19960625	30	1776	581	6036	0	09
200403	00276	WD030	00016		F028	177194063500	D01	20020124	30	1994	3725	4360	0	09
200403	00276	WD030	00016		F028D	177194063500	D02	20020126	30	3649	5294	42176	0	09
200403	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200403	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200403	00276	WD030	00016		L019	177194049600	S01	19900215	30	3421	3467	11455	0	09
200403	00276	WD030	00016		L020	177194050502	S01	19940916	30	4585	1606	13046	0	09
200403	00276	WD030	00016		L021	177194058100	D02	20031103	30	1073	64234	72	0	09
200403	00276	WD030	00016		L021D	177194058100	D03	20031104	30	202	84050	0	0	09
200403	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200403	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200403	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200403	00276	WD030	00016		N018	177190071101	S01	20010707	31	3735	1523	7949	0	09
200403	00276	WD030	00016		N019	177194026000	S01	19820706	31	5120	861	69374	0	09
200403	00276	WD030	00016		N020	177194026101	D01	19990506	31	5319	1225	7759	0	09
200403	00276	WD030	00016		N020D	177194026101	D02	19990506	31	3964	1127	36616	0	09
200403	00276	WD030	00016		N021	177194057100	S02	20010423	31	2496	1028	1950	0	09
200403	00276	WD030	00016		N022	177194060401	S01	20010620	31	11970	1684	5791	0	09
200403	00276	WD030	00016		N023	177194060101	S01	20030419	31	16032	1268	63802	0	09
200403	00276	WD030	00016		N024	177194071201	S01	20020815	31	3504	1148	9948	0	09
200403	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200403	00276	WD030	00016		S024	177194049200	S01	19890918	31	1747	12339	3062	0	09
200404	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200404	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200404	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200404	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200404	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200404	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200404	00276	WD030	00016		E016	177194064700	S03	20000604	30	0	20060	0	0	11
200404	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200404	00276	WD030	00016		E018D	177194065600	D02	19980408	30	1434	5285	348	0	09
200404	02409	WD030	00016		E019A	177194028200	S02	19940226	27	1555	276	21058	0	08
200404	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200404	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200404	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200404	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200404	00276	WD030	00016		F020	177192018600	S02	19850610	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
200404	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200404	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200404	00276	WD030	00016		F027	177194063200	S01	19960625	29	1338	1699	5205	0	09
200404	00276	WD030	00016		F028	177194063500	D01	20020124	29	1884	2664	4699	0	09
200404	00276	WD030	00016		F028D	177194063500	D02	20020126	29	3053	5742	41640	0	09
200404	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200404	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200404	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200404	00276	WD030	00016		L019	177194049600	S01	19900215	30	3101	2073	10384	0	09
200404	00276	WD030	00016		L020	177194050502	S01	19940916	30	4136	2133	11769	0	09
200404	00276	WD030	00016		L021	177194058100	D02	20031103	30	928	63101	39	0	09
200404	00276	WD030	00016		L021D	177194058100	D03	20031104	30	0	82108	0	0	09
200404	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200404	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200404	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200404	00276	WD030	00016		N018	177190071101	S01	20010707	28	2863	1017	7083	0	09
200404	00276	WD030	00016		N019	177194026000	S01	19820706	28	3643	937	55847	0	09
200404	00276	WD030	00016		N020	177194026101	D01	19990506	28	3987	790	7094	0	09
200404	00276	WD030	00016		N020D	177194026101	D02	19990506	28	3026	835	33636	0	09
200404	00276	WD030	00016		N021	177194057100	S02	20010423	27	1445	1616	1392	0	09
200404	00276	WD030	00016		N022	177194060401	S01	20010620	28	9029	1984	5587	0	09
200404	00276	WD030	00016		N023	177194060101	S01	20030419	28	10650	2369	57228	0	09
200404	00276	WD030	00016		N024	177194071201	S01	20020815	28	2276	910	8699	0	09
200404	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200404	00276	WD030	00016		S024	177194049200	S01	19890918	30	1217	7868	2163	0	09
200405	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200405	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200405	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200405	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200405	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200405	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200405	00276	WD030	00016		E016	177194064700	S03	20000604	31	29	18399	0	0	11
200405	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200405	00276	WD030	00016		E018D	177194065600	D02	19980408	31	1785	4097	453	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
200405	02409	WD030	00016		E019A	177194028200	S02	19940226	28	1291	0	23328	0	08
200405	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200405	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200405	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200405	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200405	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200405	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200405	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200405	00276	WD030	00016		F027	177194063200	S01	19960625	31	1167	2883	4244	0	09
200405	00276	WD030	00016		F028	177194063500	D01	20020124	31	1852	2087	5443	0	09
200405	00276	WD030	00016		F028D	177194063500	D02	20020126	31	2316	6443	48003	0	09
200405	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200405	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200405	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200405	00276	WD030	00016		L019	177194049600	S01	19900215	31	3012	648	10533	0	09
200405	00276	WD030	00016		L020	177194050502	S01	19940916	31	3986	1357	13687	0	09
200405	00276	WD030	00016		L021	177194058100	D02	20031103	31	1889	45997	37	0	09
200405	00276	WD030	00016		L021D	177194058100	D03	20031104	31	143	71866	0	0	09
200405	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200405	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200405	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200405	00276	WD030	00016		N018	177190071101	S01	20010707	28	2526	1333	6914	0	09
200405	00276	WD030	00016		N019	177194026000	S01	19820706	28	3544	1164	55415	0	09
200405	00276	WD030	00016		N020	177194026101	D01	19990506	28	4418	729	7671	0	09
200405	00276	WD030	00016		N020D	177194026101	D02	19990506	28	2658	565	30861	0	09
200405	00276	WD030	00016		N021	177194057100	S02	20010423	28	1427	906	1395	0	09
200405	00276	WD030	00016		N022	177194060401	S01	20010620	28	9117	1507	5414	0	09
200405	00276	WD030	00016		N023	177194060101	S01	20030419	28	9803	3169	54363	0	09
200405	00276	WD030	00016		N024	177194071201	S01	20020815	28	2207	836	8541	0	09
200405	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200405	00276	WD030	00016		S024	177194049200	S01	19890918	31	1116	4400	2291	0	09
200406	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200406	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200406	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200406	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200406	00276	WD030	00016		E016	177194064700	S03	20000604	30	7	19256	0	0	11
200406	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200406	00276	WD030	00016		E018D	177194065600	D02	19980408	30	1527	8704	283	0	09
200406	02409	WD030	00016		E019A	177194028200	S02	19940226	30	1958	2730	30287	0	08
200406	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200406	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200406	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200406	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200406	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200406	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200406	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200406	00276	WD030	00016		F027	177194063200	S01	19960625	30	1750	3913	6926	0	09
200406	00276	WD030	00016		F028	177194063500	D01	20020124	30	1679	3726	6110	0	09
200406	00276	WD030	00016		F028D	177194063500	D02	20020126	30	3190	7118	47098	0	09
200406	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200406	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200406	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200406	00276	WD030	00016		L019	177194049600	S01	19900215	30	4772	7860	10203	0	09
200406	00276	WD030	00016		L020	177194050502	S01	19940916	30	4290	5413	14457	0	09
200406	00276	WD030	00016		L021	177194058100	D02	20031103	29	2023	43522	1	0	09
200406	00276	WD030	00016		L021D	177194058100	D03	20031104	30	0	59687	0	0	09
200406	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200406	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200406	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200406	00276	WD030	00016		N018	177190071101	S01	20010707	26	2293	318	6166	0	09
200406	00276	WD030	00016		N019	177194026000	S01	19820706	26	2986	674	45914	0	09
200406	00276	WD030	00016		N020	177194026101	D01	19990506	26	4290	232	6738	0	09
200406	00276	WD030	00016		N020D	177194026101	D02	19990506	26	2455	162	28852	0	09
200406	00276	WD030	00016		N021	177194057100	S02	20010423	26	1275	106	1662	0	09
200406	00276	WD030	00016		N022	177194060401	S01	20010620	29	11280	1040	6429	0	09
200406	00276	WD030	00016		N023	177194060101	S01	20030419	30	12296	3509	68556	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	WD030	00016		N024	177194071201	S01	20020815	27	2873	659	10294	0	09
200406	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200406	00276	WD030	00016		S024	177194049200	S01	19890918	18	587	5006	894	0	09
200407	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200407	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200407	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200407	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200407	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200407	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200407	00276	WD030	00016		E016	177194064700	S03	20000604	16	0	12323	0	0	11
200407	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200407	00276	WD030	00016		E018D	177194065600	D02	19980408	30	282	1976	57	0	09
200407	02409	WD030	00016		E019A	177194028200	S02	19940226	27	703	0	18523	0	08
200407	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200407	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200407	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200407	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200407	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200407	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200407	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200407	00276	WD030	00016		F027	177194063200	S01	19960625	31	1516	3901	6029	0	09
200407	00276	WD030	00016		F028	177194063500	D01	20020124	31	2316	3147	6635	0	09
200407	00276	WD030	00016		F028D	177194063500	D02	20020126	31	3593	5488	50902	0	09
200407	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200407	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200407	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200407	00276	WD030	00016		L013	177194043302	D01	20040703	14	2268	25378	161	0	11
200407	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	13
200407	00276	WD030	00016		L019	177194049600	S01	19900215	27	4067	8334	8253	0	09
200407	00276	WD030	00016		L020	177194050502	S01	19940916	27	3498	5081	11715	0	09
200407	00276	WD030	00016		L021	177194058100	D02	20031103	27	1116	21860	23	0	09
200407	00276	WD030	00016		L021D	177194058100	D03	20031104	9	0	23475	0	0	09
200407	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200407	00276	WD030	00016		N010	177190070200	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200407	00276	WD030	00016		N018	177190071101	S01	20010707	30	4004	770	9402	0	09
200407	00276	WD030	00016		N019	177194026000	S01	19820706	28	3491	941	46224	0	09
200407	00276	WD030	00016		N020	177194026101	D01	19990506	30	4619	380	7774	0	09
200407	00276	WD030	00016		N020D	177194026101	D02	19990506	30	2930	307	35119	0	09
200407	00276	WD030	00016		N021	177194057100	S02	20010423	31	1845	130	2807	0	09
200407	00276	WD030	00016		N022	177194060401	S01	20010620	31	11726	1041	7038	0	09
200407	00276	WD030	00016		N023	177194060101	S01	20030419	31	14111	3135	77629	0	09
200407	00276	WD030	00016		N024	177194071201	S01	20020815	30	4880	1610	30221	0	09
200407	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200407	00276	WD030	00016		S024	177194049200	S01	19890918	0	0	0	0	0	12
200408	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200408	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200408	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200408	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200408	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200408	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200408	00276	WD030	00016		E016	177194064700	S03	20000604	26	0	28788	0	0	11
200408	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200408	00276	WD030	00016		E018D	177194065600	D02	19980408	0	0	0	0	0	12
200408	02409	WD030	00016		E019A	177194028200	S02	19940226	23	436	0	12418	0	08
200408	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200408	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200408	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200408	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200408	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200408	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200408	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200408	00276	WD030	00016		F027	177194063200	S01	19960625	31	1710	4663	6062	0	09
200408	00276	WD030	00016		F028	177194063500	D01	20020124	31	2115	8946	5317	0	09
200408	00276	WD030	00016		F028D	177194063500	D02	20020126	31	2996	7681	49535	0	09
200408	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200408	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200408	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	WD030	00016		L013	177194043302	D01	20040703	27	4781	50326	3003	0	11
200408	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	13
200408	00276	WD030	00016		L019	177194049600	S01	19900215	14	1764	3072	3759	0	09
200408	00276	WD030	00016		L020	177194050502	S01	19940916	24	2483	5149	9204	0	09
200408	00276	WD030	00016		L021	177194058100	D02	20031103	26	2648	41495	66	0	09
200408	00276	WD030	00016		L021D	177194058100	D03	20031104	26	0	81076	0	0	09
200408	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200408	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200408	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200408	00276	WD030	00016		N018	177190071101	S01	20010707	31	3064	247	8241	0	09
200408	00276	WD030	00016		N019	177194026000	S01	19820706	31	3885	207	61341	0	09
200408	00276	WD030	00016		N020	177194026101	D01	19990506	31	4034	178	7135	0	09
200408	00276	WD030	00016		N020D	177194026101	D02	19990506	31	2779	166	32703	0	09
200408	00276	WD030	00016		N021	177194057100	S02	20010423	31	1742	117	2370	0	09
200408	00276	WD030	00016		N022	177194060401	S01	20010620	31	10980	826	7969	0	09
200408	00276	WD030	00016		N023	177194060101	S01	20030419	31	14942	838	76440	0	09
200408	00276	WD030	00016		N024	177194071201	S01	20020815	31	6100	308	52250	0	09
200408	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200408	00276	WD030	00016		S024	177194049200	S01	19890918	0	0	0	0	0	12
200409	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200409	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200409	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200409	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200409	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200409	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200409	00276	WD030	00016		E016	177194064700	S03	20000604	16	0	12059	0	0	11
200409	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200409	00276	WD030	00016		E018D	177194065600	D02	19980408	0	0	0	0	0	12
200409	02409	WD030	00016		E019A	177194028200	S02	19940226	1	9	0	94	0	08
200409	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200409	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200409	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200409	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200409	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200409	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200409	00276	WD030	00016		F027	177194063200	S01	19960625	26	1466	3425	6039	0	09
200409	00276	WD030	00016		F028	177194063500	D01	20020124	26	1781	6059	4160	0	09
200409	00276	WD030	00016		F028D	177194063500	D02	20020126	26	2590	4516	39735	0	09
200409	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200409	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200409	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200409	00276	WD030	00016		L013	177194043302	D01	20040703	16	2969	29117	4034	0	11
200409	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	13
200409	00276	WD030	00016		L019	177194049600	S01	19900215	0	0	0	0	0	12
200409	00276	WD030	00016		L020	177194050502	S01	19940916	18	2162	10400	7572	0	09
200409	00276	WD030	00016		L021	177194058100	D02	20031103	16	2697	47746	132	0	09
200409	00276	WD030	00016		L021D	177194058100	D03	20031104	17	0	51255	0	0	09
200409	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200409	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200409	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200409	00276	WD030	00016		N018	177190071101	S01	20010707	26	2184	178	6532	0	09
200409	00276	WD030	00016		N019	177194026000	S01	19820706	26	3051	307	50140	0	09
200409	00276	WD030	00016		N020	177194026101	D01	19990506	26	2759	223	5018	0	09
200409	00276	WD030	00016		N020D	177194026101	D02	19990506	26	2224	209	27207	0	09
200409	00276	WD030	00016		N021	177194057100	S02	20010423	26	1237	122	1208	0	09
200409	00276	WD030	00016		N022	177194060401	S01	20010620	26	7008	262	7066	0	09
200409	00276	WD030	00016		N023	177194060101	S01	20030419	26	11152	605	60818	0	09
200409	00276	WD030	00016		N024	177194071201	S01	20020815	26	4236	79	39521	0	09
200409	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200409	00276	WD030	00016		S024	177194049200	S01	19890918	2	36	1	70	0	09
200410	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200410	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200410	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200410	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200410	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200410	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200410	00276	WD030	00016		E016	177194064700	S03	20000604	31	0	36631	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200410	00276	WD030	00016		E018D	177194065600	D02	19980408	25	4729	8316	1077	0	09
200410	02409	WD030	00016		E019A	177194028200	S02	19940226	30	564	0	15283	0	08
200410	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200410	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200410	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200410	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200410	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200410	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200410	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200410	00276	WD030	00016		F027	177194063200	S01	19960625	31	3059	7915	28886	0	09
200410	00276	WD030	00016		F028	177194063500	D01	20020124	31	2012	2007	5550	0	09
200410	00276	WD030	00016		F028D	177194063500	D02	20020126	31	4114	4017	45867	0	09
200410	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200410	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200410	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200410	00276	WD030	00016		L013	177194043302	D01	20040703	29	3554	16747	6173	0	09
200410	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
200410	00276	WD030	00016		L019	177194049600	S01	19900215	0	0	0	0	0	12
200410	00276	WD030	00016		L020	177194050502	S01	19940916	30	2328	10259	7185	0	09
200410	00276	WD030	00016		L021	177194058100	D02	20031103	30	4513	23572	247	0	09
200410	00276	WD030	00016		L021D	177194058100	D03	20031104	30	0	53499	0	0	09
200410	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200410	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200410	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200410	00276	WD030	00016		N018	177190071101	S01	20010707	31	2015	692	5402	0	09
200410	00276	WD030	00016		N019	177194026000	S01	19820706	31	4193	381	59496	0	09
200410	00276	WD030	00016		N020	177194026101	D01	19990506	31	4477	2104	7762	0	09
200410	00276	WD030	00016		N020D	177194026101	D02	19990506	31	3531	1141	37030	0	09
200410	00276	WD030	00016		N021	177194057100	S02	20010423	31	1773	441	1974	0	09
200410	00276	WD030	00016		N022	177194060401	S01	20010620	31	9032	2489	9552	0	09
200410	00276	WD030	00016		N023	177194060101	S01	20030419	31	12908	2857	87841	0	09
200410	00276	WD030	00016		N024	177194071201	S01	20020815	31	4524	1652	50129	0	09
200410	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	WD030	00016		S024	177194049200	S01	19890918	26	422	4760	1001	0	09
200411	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200411	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200411	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200411	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200411	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200411	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200411	00276	WD030	00016		E016	177194064700	S03	20000604	30	0	24995	0	0	11
200411	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200411	00276	WD030	00016		E018D	177194065600	D02	19980408	30	3676	17634	807	0	09
200411	02409	WD030	00016		E019A	177194028200	S02	19940226	30	477	152	16440	0	08
200411	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200411	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200411	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200411	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200411	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200411	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200411	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200411	00276	WD030	00016		F027	177194063200	S01	19960625	28	3136	9780	32558	0	09
200411	00276	WD030	00016		F028	177194063500	D01	20020124	29	1934	2008	4583	0	09
200411	00276	WD030	00016		F028D	177194063500	D02	20020126	29	3992	2311	43935	0	09
200411	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200411	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200411	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200411	00276	WD030	00016		L013	177194043302	D01	20040703	30	1693	5239	4561	0	08
200411	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12
200411	00276	WD030	00016		L019	177194049600	S01	19900215	0	0	0	0	0	12
200411	00276	WD030	00016		L020	177194050502	S01	19940916	30	4052	6753	12135	0	09
200411	00276	WD030	00016		L021	177194058100	D02	20031103	30	2945	12774	853	0	09
200411	00276	WD030	00016		L021D	177194058100	D03	20031104	30	311	48070	0	0	09
200411	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200411	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200411	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200411	00276	WD030	00016		N018	177190071101	S01	20010707	30	2356	502	5251	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	WD030	00016		N019	177194026000	S01	19820706	30	5977	944	66803	0	09
200411	00276	WD030	00016		N020	177194026101	D01	19990506	30	3756	3212	6718	0	09
200411	00276	WD030	00016		N020D	177194026101	D02	19990506	30	3642	1472	30005	0	09
200411	00276	WD030	00016		N021	177194057100	S02	20010423	30	1638	310	1641	0	09
200411	00276	WD030	00016		N022	177194060401	S01	20010620	30	9730	1005	8097	0	09
200411	00276	WD030	00016		N023	177194060101	S01	20030419	30	12917	1812	78108	0	09
200411	00276	WD030	00016		N024	177194071201	S01	20020815	30	4758	356	47385	0	09
200411	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200411	00276	WD030	00016		S024	177194049200	S01	19890918	30	624	5695	2218	0	09
200412	00687	WD030	00016		A008	177194006900	S01	19770326	0	0	0	0	0	12
200412	00687	WD030	00016		A010	177194029700	S02	19940616	0	0	0	0	0	12
200412	00276	WD030	00016		E002	177190022500	Q04	19710819	0	0	0	0	0	12
200412	00276	WD030	00016		E002D	177190022500	Q01	19610210	0	0	0	0	0	12
200412	00276	WD030	00016		E002Q	177190022500	Q64	19970901	0	0	0	0	0	12
200412	00276	WD030	00016		E002T	177190022500	Q65	19970901	0	0	0	0	0	12
200412	00276	WD030	00016		E016	177194064700	S03	20000604	31	0	27541	0	0	11
200412	00276	WD030	00016		E018	177194065600	D01	19980408	0	0	0	0	0	12
200412	00276	WD030	00016		E018D	177194065600	D02	19980408	31	1353	7349	281	0	09
200412	02409	WD030	00016		E019A	177194028200	S02	19940226	31	305	165	16440	0	08
200412	00276	WD030	00016		F013	177190070500	D01	19851022	0	0	0	0	0	12
200412	00276	WD030	00016		F013D	177190070500	D02	19640307	0	0	0	0	0	12
200412	00276	WD030	00016		F015	177190070100	D62	19970901	0	0	0	0	0	12
200412	00276	WD030	00016		F015D	177190070100	D02	19640812	0	0	0	0	0	12
200412	00276	WD030	00016		F020	177192018600	S02	19850610	0	0	0	0	0	12
200412	00276	WD030	00016		F021	177194036001	S01	19960722	0	0	0	0	0	12
200412	00276	WD030	00016		F026	177194045101	S02	20011113	0	0	0	0	0	12
200412	00276	WD030	00016		F027	177194063200	S01	19960625	31	2023	8130	35539	0	09
200412	00276	WD030	00016		F028	177194063500	D01	20020124	31	2019	5551	3322	0	09
200412	00276	WD030	00016		F028D	177194063500	D02	20020126	31	3207	3258	47559	0	09
200412	00276	WD030	00016		L010	177194015000	S03	19960510	0	0	0	0	0	12
200412	00276	WD030	00016		L011	177194030200	S03	19970618	0	0	0	0	0	12
200412	00276	WD030	00016		L012	177194030600	S01	19831001	0	0	0	0	0	12
200412	00276	WD030	00016		L013	177194043302	D01	20040703	31	3169	15429	9506	0	08
200412	00276	WD030	00016		L013D	177194043302	D02	20040703	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	WD030	00016		L019	177194049600	S01	19900215	0	0	0	0	0	12
200412	00276	WD030	00016		L020	177194050502	S01	19940916	31	3432	15976	10097	0	09
200412	00276	WD030	00016		L021	177194058100	D02	20031103	31	3753	23228	140	0	09
200412	00276	WD030	00016		L021D	177194058100	D03	20031104	31	533	47379	0	0	09
200412	00276	WD030	00016		L022D	177194057800	D02	19940408	0	0	0	0	0	12
200412	00276	WD030	00016		N010	177190070200	D62	19970901	0	0	0	0	0	12
200412	00276	WD030	00016		N010D	177190070200	D02	19710614	0	0	0	0	0	12
200412	00276	WD030	00016		N018	177190071101	S01	20010707	31	2018	383	6699	0	09
200412	00276	WD030	00016		N019	177194026000	S01	19820706	31	4589	971	72816	0	09
200412	00276	WD030	00016		N020	177194026101	D01	19990506	31	2511	507	8508	0	09
200412	00276	WD030	00016		N020D	177194026101	D02	19990506	31	1981	199	29281	0	09
200412	00276	WD030	00016		N021	177194057100	S02	20010423	31	1533	178	1817	0	09
200412	00276	WD030	00016		N022	177194060401	S01	20010620	31	6986	1219	9279	0	09
200412	00276	WD030	00016		N023	177194060101	S01	20030419	29	8560	1198	73563	0	09
200412	00276	WD030	00016		N024	177194071201	S01	20020815	31	4718	670	57843	0	09
200412	00276	WD030	00016		S018	177190072300	D06	19960621	0	0	0	0	0	13
200412	00276	WD030	00016		S024	177194049200	S01	19890918	31	565	9016	2037	0	09
200401	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200402	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200403	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200404	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200405	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200406	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200407	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200408	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200409	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200410	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200411	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200412	00276	ST054	00018	8910034440	B021	177154057901	S01	19980220	0	0	0	0	0	12
200401	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200401	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200401	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200401	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2715	1288	44096	0	09
200401	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	0	0	0	0	0	13
200401	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200401	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	5851	1652	3237	0	09
200401	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	4268	4834	66492	0	09
200401	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	392	2299	1397	0	09
200401	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200401	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	2134	3519	49551	0	09
200401	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	6132	2902	18141	0	09
200401	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	3757	2969	5200	0	09
200402	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200402	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200402	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200402	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200402	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	29	2715	1639	44380	0	09
200402	00276	ST054	00019	8910034440	G014	177154052000	S04	19990408	0	0	0	0	0	15
200402	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	0	0	0	0	0	13
200402	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200402	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	29	6332	1727	2163	0	09
200402	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	29	3747	3623	59607	0	09
200402	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	29	387	1203	1270	0	09
200402	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200402	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	29	4423	3232	55214	0	09
200402	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	29	5012	2524	15710	0	09
200402	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	22	2432	1957	3350	0	09
200403	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200403	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200403	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200403	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	9	0	6963	5777	0	11
200403	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	31	2434	2383	49194	0	09
200403	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	0	0	0	0	0	13
200403	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200403	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	5758	1048	3397	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	4207	2916	72186	0	09
200403	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	225	364	740	0	09
200403	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200403	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	5810	2955	64435	0	09
200403	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5011	1850	16420	0	09
200403	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	3	16717	15304	0	11
200404	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	23	2032	1408	36759	0	09
200404	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	0	0	0	0	0	13
200404	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	5994	1575	4068	0	09
200404	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	4057	2909	66865	0	09
200404	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	316	1620	1150	0	09
200404	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200404	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	4834	2317	66447	0	09
200404	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	5228	1808	15847	0	09
200404	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	31	0	21664	15861	0	11
200405	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	7	0	5332	2040	0	11
200405	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	4783	2394	2736	0	09
200405	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	4254	3823	66053	0	09
200405	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	31	328	1888	1098	0	09
200405	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200405	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	4764	3080	63329	0	09
200405	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5424	3629	15197	0	09
200405	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	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
200406	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	30	0	11074	12389	0	11
200406	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	30	0	30066	954	0	11
200406	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	6128	2421	3761	0	09
200406	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	4361	3573	62419	0	09
200406	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	30	242	1117	855	0	09
200406	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200406	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	4740	3568	62311	0	09
200406	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	5028	2698	14972	0	09
200406	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	1	602	535	151	0	09
200407	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200407	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	26	0	26563	1029	0	11
200407	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	5379	2447	3227	0	09
200407	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	3626	2536	66985	0	09
200407	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	26	164	685	740	0	09
200407	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200407	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	4865	1519	60080	0	09
200407	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5689	4252	15510	0	09
200407	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	9606	3991	27706	0	09
200408	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200408	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	31	0	33516	1442	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	5926	1799	3604	0	09
200408	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	4393	1717	70319	0	09
200408	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	25	154	203	686	0	09
200408	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200408	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	5443	1987	65221	0	09
200408	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5667	4155	16903	0	09
200408	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	31	6252	2790	15477	0	09
200409	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200409	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	14	0	12978	645	0	11
200409	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	28	5084	1232	2992	0	09
200409	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	28	4403	1062	61230	0	09
200409	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	4	19	91	62	0	09
200409	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200409	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	28	4764	787	52019	0	09
200409	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	28	4616	2002	11824	0	09
200409	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	28	3793	1075	10344	0	09
200410	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200410	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	0	0	0	0	0	13
200410	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	31	6138	213	3579	0	09
200410	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	31	5734	203	72402	0	09
200410	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200410	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	31	5645	149	65879	0	09

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
200410	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	31	5884	270	13743	0	09
200410	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	4657	187	13289	0	09
200411	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200411	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	0	0	0	0	0	13
200411	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	30	5639	575	2899	0	09
200411	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	6495	566	60671	0	09
200411	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200411	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	30	5031	389	54945	0	09
200411	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	6357	1067	11818	0	09
200411	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	4158	780	10029	0	09
200412	00276	ST054	00019	8910034440	G005	177154054200	S01	19860811	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G007	177154052300	S01	19890714	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G008	177154051801	S01	19951201	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G011	177154051400	S01	19821202	0	0	0	0	0	13
200412	00276	ST054	00019	8910034440	G013	177154050900	S01	19821112	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G014	177154052000	S05	20040212	3	0	753	54	0	11
200412	00276	ST054	00019	8910034440	G017	177154054300	S01	19830818	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G018	177154052802	S01	19971104	21	6193	164	3601	0	09
200412	00276	ST054	00019	8910034440	G020	177154054800	S01	19830911	30	6138	162	62225	0	09
200412	00276	ST054	00019	8910034440	G022	177154064703	S01	19980316	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G023	177154054901	S01	19951112	0	0	0	0	0	12
200412	00276	ST054	00019	8910034440	G028	177154080101	S01	19970603	26	3759	114	49246	0	09
200412	00276	ST054	00019	8910034440	G031	177154080201	S01	19980118	30	5700	162	14499	0	09
200412	00276	ST054	00019	8910034440	G032	177154087800	S01	19960114	30	3857	110	8141	0	09
200401	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200401	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200401	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	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
200401	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	2982	1462	69195	0	09
200401	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	5303	876	20509	0	09
200401	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1667	1381	33423	0	09
200401	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	163	39237	3033	0	11
200401	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200401	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	23	3325	6295	9039	0	09
200401	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	75	61337	91	0	11
200401	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	31	3172	111752	583	0	11
200401	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200401	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	1	1544	2028	0	0	11
200401	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	25562	433152	604	0	11
200401	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200401	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	5785	3349	49683	0	09
200401	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	68241	104654	0	0	08
200401	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200401	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200402	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200402	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	11	2276	113	4205	0	09
200402	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	29	3660	2173	56413	0	09
200402	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	29	4712	154	17401	0	09
200402	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	29	1316	299	27463	0	09
200402	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	29	705	36395	13472	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200402	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	29	5755	1060	8562	0	09
200402	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	29	176	62551	231	0	11
200402	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	29	1748	99353	199	0	11
200402	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200402	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	29	4414	67052	18	0	11
200402	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	29	22639	402998	141	0	11
200402	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200402	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	29	4072	2796	58122	0	09
200402	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	29	67216	100993	0	0	08
200402	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200402	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200403	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200403	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	21422	2590	25191	0	09
200403	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	31	3353	1456	77714	0	09
200403	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	4013	410	16712	0	09
200403	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1747	823	31298	0	09
200403	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	139	35190	2941	0	11
200403	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200403	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	9775	6053	17579	0	09
200403	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	219	64544	379	0	11
200403	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	31	1204	107622	104	0	11
200403	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200403	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	31	4949	97620	0	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
200403	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	22173	439679	0	0	11
200403	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200403	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	5533	5256	55524	0	09
200403	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	20	2698	1505	49110	0	09
200403	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	61968	100798	0	0	08
200403	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200403	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200404	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200404	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	14440	5653	19059	0	09
200404	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	23	2324	660	55789	0	09
200404	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3887	276	16997	0	09
200404	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1543	1014	30157	0	09
200404	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	139	31287	2788	0	11
200404	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200404	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	6796	6806	14822	0	09
200404	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	136	59578	179	0	11
200404	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	30	941	83199	55	0	11
200404	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200404	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	30	4258	90019	0	0	11
200404	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	30	19940	415490	147	0	11
200404	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	5931	3759	50392	0	09
200404	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	3907	2356	77296	0	09
200404	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	68223	111827	0	0	08
200404	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200404	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200405	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200405	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	13517	7353	17677	0	09
200405	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	4037	532	17321	0	09
200405	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	1580	2485	27219	0	09
200405	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	135	29143	2490	0	11
200405	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200405	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	5363	7010	12119	0	09
200405	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	217	54809	288	0	11
200405	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	31	1146	87508	57	0	11
200405	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200405	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	31	3951	85125	0	0	11
200405	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	17011	362110	361	0	11
200405	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200405	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	6328	6894	49412	0	09
200405	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	31	4038	2951	76879	0	09
200405	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200405	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	68883	102308	0	0	08
200405	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200406	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200406	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	3705	2424	5412	0	09
200406	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	30	3215	554	17181	0	09
200406	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	30	1615	2215	29672	0	09
200406	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	30	161	29971	2754	0	11
200406	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200406	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	30	4079	3401	10223	0	09
200406	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	30	146	56223	185	0	11
200406	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	30	1075	91467	68	0	11
200406	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200406	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	30	3968	103621	0	0	11
200406	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	30	15242	316040	123	0	11
200406	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200406	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	5366	10195	48566	0	09
200406	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	30	3177	2407	67863	0	09
200406	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	1	247	600	61	0	09
200406	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	66877	98831	0	0	08
200406	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200406	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200407	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200407	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	1710	204	4810	0	09
200407	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2938	115	17097	0	09
200407	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	26	1539	144	22590	0	09
200407	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	26	115	23617	2343	0	11
200407	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200407	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	2953	406	9645	0	09
200407	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	26	84	48939	112	0	11
200407	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	31	781	70794	40	0	11
200407	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200407	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	31	3266	102206	12	0	11
200407	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	13554	252656	1391	0	11
200407	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200407	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	4602	5526	49192	0	09
200407	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	3	201	217	6459	0	09
200407	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	13	837	3620	80	0	09
200407	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	64703	107658	0	0	08
200407	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200407	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200408	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200408	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	31	1575	1308	5194	0	09
200408	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	31	2385	2659	15558	0	09
200408	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	31	2039	1864	31665	0	09
200408	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	31	144	28443	2946	0	11
200408	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200408	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	31	2122	1934	7482	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	31	153	54100	205	0	11
200408	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	31	618	83064	49	0	11
200408	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200408	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	31	3209	93640	20	0	11
200408	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	31	11495	198974	6980	0	11
200408	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	0	0	0	0	0	13
200408	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	4698	4015	43379	0	09
200408	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	31	2821	4923	17	0	09
200408	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	74881	111556	0	0	08
200408	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200408	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200409	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200409	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	14	1843	1133	4729	0	09
200409	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	14	1011	1116	6352	0	09
200409	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	14	872	785	12964	0	09
200409	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	14	47	10929	1183	0	11
200409	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200409	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	14	915	487	3288	0	09
200409	00276	ST054	00020	8910034440	B031	177154096800	S01	19990813	14	67	20026	87	0	11
200409	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	14	404	32203	44	0	11
200409	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200409	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	14	958	32216	131	0	11
200409	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	14	4285	62033	2855	0	11
200409	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	2	0	0	0	5922	03
200409	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	28	3740	2897	35944	0	09
200409	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	19	1548	2252	26	0	09
200409	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	28	54126	88778	0	0	08
200409	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200409	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	25	9279	7519	12065	0	09
200410	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	17	1661	1098	11693	0	09
200410	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	3	95	119	1413	0	09
200410	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	B031	177154096800	S01	20041031	1	0	0	0	950	03
200410	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	0	0	0	0	0	13
200410	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	31	0	0	0	74480	03
200410	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	31	4417	260	43391	0	09
200410	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	31	44298	91588	0	0	08
200410	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200410	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	30	16976	13225	17434	0	09
200411	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	B031	177154096800	S01	20041031	30	0	0	0	12218	03
200411	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	0	0	0	0	0	13
200411	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	30	0	0	0	35005	03
200411	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	4457	1100	36373	0	09
200411	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	35036	51833	0	0	08
200411	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200411	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	B001	177150031700	S04	19980627	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	ST054	00020	8910034440	B007	177150083200	D04	19790220	0	0	0	0	0	13
200412	00276	ST054	00020	8910034440	B007D	177150083200	D05	19810725	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	B022	177154057000	D04	19980513	29	11369	10773	12062	0	09
200412	00276	ST054	00020	8910034440	B023	177154056601	S01	19970202	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	B025	177154058505	S01	20030608	17	1667	964	9956	0	09
200412	00276	ST054	00020	8910034440	B026	177154061701	S01	19950325	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	B027	177154063803	S01	19970316	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	B029	177154098201	S01	19991111	13	63	29557	365	0	11
200412	00276	ST054	00020	8910034440	B030	177154097100	D02	20000116	0	0	0	0	0	13
200412	00276	ST054	00020	8910034440	B030D	177154097100	D01	19991212	13	869	652	2405	0	09
200412	00276	ST054	00020	8910034440	B031	177154096800	S01	20041031	17	0	0	0	2912	03
200412	00276	ST054	00020	8910034440	B032	177154067702	D02	20021114	4	118	8779	2	0	11
200412	00276	ST054	00020	8910034440	B032D	177154067702	D01	20021108	0	0	0	0	0	13
200412	00276	ST054	00020	8910034440	B033	177154111601	D01	20030505	13	1375	34429	80	0	11
200412	00276	ST054	00020	8910034440	B033D	177154111601	D02	20030505	3	342	4387	219	0	11
200412	00276	ST054	00020	8910034440	B043	177154091700	S01	19970418	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G001	177154050701	S01	19970803	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G015	177154053502	S01	19970914	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G021	177154064000	S01	19860812	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G024	177154073300	S03	20020310	13	0	10686	6	13980	11
200412	00276	ST054	00020	8910034440	G025	177154073700	D01	19900220	30	4423	177	39750	0	09
200412	00276	ST054	00020	8910034440	G025D	177154073700	D02	19900222	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G029	177154074102	S01	19971212	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	G030	177154080000	S02	20021117	14	1776	104	1	0	09
200412	00276	ST054	00020	8910034440	H001	177154082703	D01	20001203	30	50750	61963	0	0	08
200412	00276	ST054	00020	8910034440	H001D	177154082703	D02	20001203	0	0	0	0	0	12
200412	00276	ST054	00020	8910034440	H002	177150096800	S02	19760407	0	0	0	0	0	12
200401	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	30	2966	466	354	0	09
200402	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	28	4055	1710	468	0	09
200403	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	31	4215	1014	1071	0	09
200404	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	22	2061	2084	722	0	09
200405	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	23	2746	5249	695	0	09
200406	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	24	2177	7043	702	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	24	2563	6560	930	0	09
200408	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	22	2061	3620	683	0	09
200409	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	20	1614	1648	554	0	09
200410	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	18	2047	2666	1078	0	09
200411	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	24	2524	2017	1650	0	09
200412	00276	GI016	00025	8910029320	R024	177174042200	S01	20000313	25	1776	2708	1384	0	09
200401	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200401	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200401	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200401	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200401	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200401	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200401	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200401	00276	WD030	00026		J026	177194036200	S02	20001017	27	4767	2089	629	0	09
200401	00276	WD030	00026		J028	177194068501	S01	20010802	15	475	227	17421	0	08
200401	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200401	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200401	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200401	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200401	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200401	00276	WD030	00026		P032	177194024702	D01	20010319	20	1268	889	2830	0	09
200401	00276	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
200401	00276	WD030	00026		P033	177194039501	S02	19970306	20	1061	2477	11286	0	09
200401	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200401	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200401	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200401	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200401	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200401	00276	WD030	00026		P037D	177194053300	D02	19910129	27	1119	808	1793	0	09
200401	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200401	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200401	00276	WD030	00026		P039D	177194060600	D02	19950606	23	2709	2907	32819	0	09
200401	00276	WD030	00026		P040	177194065201	S02	19981219	9	637	190	1292	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
200401	00276	WD030	00026		P041	177194066300	S01	19980611	9	455	172	16706	0	09
200401	00276	WD030	00026		P042	177194067600	S01	19990913	24	4238	9154	23464	0	09
200401	00276	WD030	00026		T010	177190021102	D01	20001024	4	123	16	1515	0	09
200401	00276	WD030	00026		T010D	177190021102	D02	20001024	4	109	10	671	0	09
200401	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200401	00276	WD030	00026		T020	177194011800	S02	19970520	9	395	43	8031	0	09
200401	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200401	00276	WD030	00026		T022	177194013100	D01	20010225	7	216	21	4383	0	09
200401	00276	WD030	00026		T022D	177194013100	D02	20010225	4	163	8	2019	0	09
200401	00276	WD030	00026		T023D	177194013300	S02	19890716	4	126	18	2563	0	09
200401	00276	WD030	00026		T024	177194025501	S03	20030903	16	1285	129	0	0	09
200401	00276	WD030	00026		T025	177194032901	S03	20000409	3	81	13	1665	0	09
200401	00276	WD030	00026		T026A	177194033802	D03	20031019	16	7962	510	0	0	09
200401	00276	WD030	00026		T026D	177194033802	D02	20021027	2	27	4	2042	0	09
200401	00276	WD030	00026		T027	177194052301	D01	19990610	4	99	18	541	0	09
200401	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200401	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200401	00276	WD030	00026		T029	177194052101	S02	20010928	1	1	1	3	0	09
200401	00276	WD030	00026		T030	177194052701	S01	20010916	15	2800	155	9637	0	09
200401	00276	WD030	00026		T031	177194067400	D01	19990713	16	3272	227	23711	0	09
200401	00276	WD030	00026		T031D	177194067400	D02	19990713	1	2	0	69	0	09
200401	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200401	00276	WD030	00026		T032D	177194071500	D02	20030925	16	1057	98	5049	0	09
200402	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200402	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200402	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200402	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200402	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200402	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200402	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200402	00276	WD030	00026		J026	177194036200	S02	20001017	29	6696	5422	1079	0	09
200402	00276	WD030	00026		J028	177194068501	S01	20010802	2	33	72	1542	0	08
200402	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200402	00276	WD030	00026		P012D	177190020200	T02	19761103	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
200402	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200402	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200402	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200402	00276	WD030	00026		P032	177194024702	D01	20010319	29	4691	6185	9518	0	09
200402	00276	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
200402	00276	WD030	00026		P033	177194039501	S02	19970306	29	2491	2595	22904	0	09
200402	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200402	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200402	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200402	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200402	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200402	00276	WD030	00026		P037D	177194053300	D02	19910129	29	1396	756	2383	0	09
200402	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200402	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200402	00276	WD030	00026		P039D	177194060600	D02	19950606	29	4556	2123	53691	0	09
200402	00276	WD030	00026		P040	177194065201	S02	19981219	7	474	221	1617	0	09
200402	00276	WD030	00026		P041	177194066300	S01	19980611	4	112	91	5408	0	09
200402	00276	WD030	00026		P042	177194067600	S01	19990913	28	6660	15556	35424	0	09
200402	00276	WD030	00026		T010	177190021102	D01	20001024	29	1751	998	21200	0	09
200402	00276	WD030	00026		T010D	177190021102	D02	20001024	29	2286	503	15318	0	09
200402	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200402	00276	WD030	00026		T020	177194011800	S02	19970520	29	3374	918	52644	0	09
200402	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200402	00276	WD030	00026		T022	177194013100	D01	20010225	28	2408	1456	47870	0	09
200402	00276	WD030	00026		T022D	177194013100	D02	20010225	28	2439	801	32318	0	09
200402	00276	WD030	00026		T023D	177194013300	S02	19890716	2	158	54	1453	0	09
200402	00276	WD030	00026		T024	177194025501	S03	20030903	29	2936	985	19	0	09
200402	00276	WD030	00026		T025	177194032901	S03	20000409	3	140	125	2406	0	09
200402	00276	WD030	00026		T026A	177194033802	D03	20031019	29	17630	2787	0	0	09
200402	00276	WD030	00026		T026D	177194033802	D02	20021027	2	2	18	2658	0	09
200402	00276	WD030	00026		T027	177194052301	D01	19990610	29	2605	1023	9205	0	09
200402	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200402	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200402	00276	WD030	00026		T029	177194052101	S02	20010928	21	1188	457	2621	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
200402	00276	WD030	00026		T030	177194052701	S01	20010916	29	6714	1095	23253	0	09
200402	00276	WD030	00026		T031	177194067400	D01	19990713	28	7762	1696	53193	0	09
200402	00276	WD030	00026		T031D	177194067400	D02	19990713	3	43	3	1575	0	09
200402	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200402	00276	WD030	00026		T032D	177194071500	D02	20030925	29	2628	525	13956	0	09
200403	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200403	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200403	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200403	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200403	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200403	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200403	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200403	00276	WD030	00026		J026	177194036200	S02	20001017	31	5283	1202	825	0	09
200403	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200403	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200403	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200403	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200403	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200403	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200403	00276	WD030	00026		P032	177194024702	D01	20010319	31	4349	2049	7963	0	09
200403	00276	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
200403	00276	WD030	00026		P033	177194039501	S02	19970306	31	1825	2248	23687	0	09
200403	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200403	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200403	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200403	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200403	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200403	00276	WD030	00026		P037D	177194053300	D02	19910129	31	1609	508	2418	0	09
200403	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200403	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200403	00276	WD030	00026		P039D	177194060600	D02	19950606	31	4808	1790	57977	0	09
200403	00276	WD030	00026		P040	177194065201	S02	19981219	31	1838	1765	6290	0	09
200403	00276	WD030	00026		P041	177194066300	S01	19980611	31	2454	1933	64334	0	09
200403	00276	WD030	00026		P042	177194067600	S01	19990913	31	7207	7982	33543	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
200403	00276	WD030	00026		T010	177190021102	D01	20001024	31	1918	890	22696	0	09
200403	00276	WD030	00026		T010D	177190021102	D02	20001024	31	1923	464	11816	0	09
200403	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200403	00276	WD030	00026		T020	177194011800	S02	19970520	31	2860	505	52221	0	09
200403	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200403	00276	WD030	00026		T022	177194013100	D01	20010225	31	2759	582	53210	0	09
200403	00276	WD030	00026		T022D	177194013100	D02	20010225	31	2872	349	34616	0	09
200403	00276	WD030	00026		T023D	177194013300	S02	19890716	31	3755	626	44109	0	09
200403	00276	WD030	00026		T024	177194025501	S03	20030903	31	2609	482	54	0	09
200403	00276	WD030	00026		T025	177194032901	S03	20000409	31	3049	710	44551	0	09
200403	00276	WD030	00026		T026A	177194033802	D03	20031019	31	19542	1555	0	0	09
200403	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200403	00276	WD030	00026		T027	177194052301	D01	19990610	31	1976	560	6326	0	09
200403	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200403	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200403	00276	WD030	00026		T029	177194052101	S02	20010928	28	1329	664	3215	0	09
200403	00276	WD030	00026		T030	177194052701	S01	20010916	31	6588	689	25506	0	09
200403	00276	WD030	00026		T031	177194067400	D01	19990713	31	9782	957	54568	0	09
200403	00276	WD030	00026		T031D	177194067400	D02	19990713	31	1280	495	49950	0	09
200403	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200403	00276	WD030	00026		T032D	177194071500	D02	20030925	31	3015	488	21182	0	09
200404	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200404	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200404	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200404	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200404	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200404	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200404	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200404	00276	WD030	00026		J026	177194036200	S02	20001017	30	4770	959	747	0	09
200404	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200404	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200404	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200404	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200404	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200404	00276	WD030	00026		P032	177194024702	D01	20010319	30	3269	1748	6652	0	09
200404	00276	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
200404	00276	WD030	00026		P033	177194039501	S02	19970306	30	1617	2112	21841	0	09
200404	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200404	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200404	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200404	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200404	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200404	00276	WD030	00026		P037D	177194053300	D02	19910129	30	1289	2786	2573	0	09
200404	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200404	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200404	00276	WD030	00026		P039D	177194060600	D02	19950606	30	4332	2121	59111	0	09
200404	00276	WD030	00026		P040	177194065201	S02	19981219	29	1996	2009	8121	0	09
200404	00276	WD030	00026		P041	177194066300	S01	19980611	29	1916	3097	55173	0	09
200404	00276	WD030	00026		P042	177194067600	S01	19990913	30	5142	7977	32581	0	09
200404	00276	WD030	00026		T010	177190021102	D01	20001024	30	1603	228	19550	0	09
200404	00276	WD030	00026		T010D	177190021102	D02	20001024	30	1073	171	8424	0	09
200404	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200404	00276	WD030	00026		T020	177194011800	S02	19970520	30	3513	181	48677	0	09
200404	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200404	00276	WD030	00026		T022	177194013100	D01	20010225	30	2459	99	45952	0	09
200404	00276	WD030	00026		T022D	177194013100	D02	20010225	30	2604	114	35519	0	09
200404	00276	WD030	00026		T023D	177194013300	S02	19890716	30	2758	117	43485	0	09
200404	00276	WD030	00026		T024	177194025501	S03	20030903	30	2008	121	43	0	09
200404	00276	WD030	00026		T025	177194032901	S03	20000409	30	2395	214	44301	0	09
200404	00276	WD030	00026		T026A	177194033802	D03	20031019	30	16966	555	0	0	09
200404	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200404	00276	WD030	00026		T027	177194052301	D01	19990610	30	2650	190	12322	0	09
200404	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200404	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200404	00276	WD030	00026		T029	177194052101	S02	20010928	30	914	207	3182	0	09
200404	00276	WD030	00026		T030	177194052701	S01	20010916	29	9965	419	34780	0	09
200404	00276	WD030	00026		T031	177194067400	D01	19990713	30	8750	333	53800	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	WD030	00026		T031D	177194067400	D02	19990713	30	892	160	48917	0	09
200404	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200404	00276	WD030	00026		T032D	177194071500	D02	20030925	30	2530	193	22921	0	09
200405	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200405	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200405	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200405	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200405	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200405	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200405	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200405	00276	WD030	00026		J026	177194036200	S02	20001017	31	6336	6031	859	0	09
200405	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200405	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200405	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200405	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200405	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200405	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200405	00276	WD030	00026		P032	177194024702	D01	20010319	31	3285	4600	6578	0	09
200405	00276	WD030	00026		P032D	177194024702	D02	20010319	0	0	0	0	0	12
200405	00276	WD030	00026		P033	177194039501	S02	19970306	26	1485	3664	17513	0	09
200405	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200405	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200405	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200405	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200405	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200405	00276	WD030	00026		P037D	177194053300	D02	19910129	26	1212	4233	2254	0	09
200405	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200405	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200405	00276	WD030	00026		P039D	177194060600	D02	19950606	31	4594	3415	59449	0	09
200405	00276	WD030	00026		P040	177194065201	S02	19981219	31	1555	3182	7420	0	09
200405	00276	WD030	00026		P041	177194066300	S01	19980611	30	1954	5752	54899	0	09
200405	00276	WD030	00026		P042	177194067600	S01	19990913	31	5681	23952	31398	0	09
200405	00276	WD030	00026		T010	177190021102	D01	20001024	26	1490	2248	17218	0	09
200405	00276	WD030	00026		T010D	177190021102	D02	20001024	26	855	1424	7375	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200405	00276	WD030	00026		T020	177194011800	S02	19970520	31	3555	2805	52964	0	09
200405	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200405	00276	WD030	00026		T022	177194013100	D01	20010225	26	2217	1930	43587	0	09
200405	00276	WD030	00026		T022D	177194013100	D02	20010225	31	2445	1018	29008	0	09
200405	00276	WD030	00026		T023D	177194013300	S02	19890716	26	1886	797	37059	0	09
200405	00276	WD030	00026		T024	177194025501	S03	20030903	26	1744	1444	12	0	09
200405	00276	WD030	00026		T025	177194032901	S03	20000409	26	1842	2535	40728	0	09
200405	00276	WD030	00026		T026A	177194033802	D03	20031019	31	19873	6599	0	0	09
200405	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200405	00276	WD030	00026		T027	177194052301	D01	19990610	31	2791	2303	14651	0	09
200405	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200405	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200405	00276	WD030	00026		T029	177194052101	S02	20010928	26	615	1445	2648	0	09
200405	00276	WD030	00026		T030	177194052701	S01	20010916	31	11176	5222	42701	0	09
200405	00276	WD030	00026		T031	177194067400	D01	19990713	31	9576	4212	53248	0	09
200405	00276	WD030	00026		T031D	177194067400	D02	19990713	26	906	2061	40304	0	09
200405	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200405	00276	WD030	00026		T032D	177194071500	D02	20030925	26	2071	1866	27706	0	09
200406	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200406	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200406	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200406	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200406	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200406	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200406	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200406	00276	WD030	00026		J026	177194036200	S02	20001017	30	6109	4913	678	0	09
200406	00276	WD030	00026		J028	177194068501	S01	20010802	2	2	667	2708	0	08
200406	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200406	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200406	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200406	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200406	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200406	00276	WD030	00026		P032	177194024702	D01	20010319	30	4277	5234	7409	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	WD030	00026		P032D	177194024702	D02	20010319	7	1427	1558	5663	0	09
200406	00276	WD030	00026		P033	177194039501	S02	19970306	21	1345	1323	13974	0	09
200406	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200406	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200406	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200406	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200406	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200406	00276	WD030	00026		P037D	177194053300	D02	19910129	21	1522	109	2011	0	09
200406	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200406	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200406	00276	WD030	00026		P039D	177194060600	D02	19950606	30	4174	2289	58911	0	09
200406	00276	WD030	00026		P040	177194065201	S02	19981219	30	1234	1112	7011	0	09
200406	00276	WD030	00026		P041	177194066300	S01	19980611	21	1015	540	30422	0	09
200406	00276	WD030	00026		P042	177194067600	S01	19990913	30	6304	12731	30562	0	09
200406	00276	WD030	00026		T010	177190021102	D01	20001024	21	1240	525	14496	0	09
200406	00276	WD030	00026		T010D	177190021102	D02	20001024	21	688	740	5509	0	09
200406	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200406	00276	WD030	00026		T020	177194011800	S02	19970520	30	4377	963	51126	0	09
200406	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200406	00276	WD030	00026		T022	177194013100	D01	20010225	21	1952	230	32286	0	09
200406	00276	WD030	00026		T022D	177194013100	D02	20010225	26	2516	770	31907	0	09
200406	00276	WD030	00026		T023D	177194013300	S02	19890716	21	1417	445	29505	0	09
200406	00276	WD030	00026		T024	177194025501	S03	20030903	21	1839	1960	0	0	09
200406	00276	WD030	00026		T025	177194032901	S03	20000409	21	1500	579	31408	0	09
200406	00276	WD030	00026		T026A	177194033802	D03	20031019	30	22534	5907	0	0	09
200406	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200406	00276	WD030	00026		T027	177194052301	D01	19990610	30	2852	841	14344	0	09
200406	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200406	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200406	00276	WD030	00026		T029	177194052101	S02	20010928	20	615	356	2378	0	09
200406	00276	WD030	00026		T030	177194052701	S01	20010916	30	10197	1752	43594	0	09
200406	00276	WD030	00026		T031	177194067400	D01	19990713	25	8470	1094	44745	0	09
200406	00276	WD030	00026		T031D	177194067400	D02	19990713	21	824	316	29907	0	09
200406	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	WD030	00026		T032D	177194071500	D02	20030925	26	2738	1152	33876	0	09
200407	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200407	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200407	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200407	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200407	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200407	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200407	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200407	00276	WD030	00026		J026	177194036200	S02	20001017	31	5762	7104	660	0	09
200407	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200407	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200407	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200407	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200407	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200407	00276	WD030	00026		P029	177194024600	S03	19930405	28	1913	294	36400	0	09
200407	00276	WD030	00026		P032	177194024702	D01	20010319	31	3691	3518	6189	0	09
200407	00276	WD030	00026		P032D	177194024702	D02	20010319	31	3212	808	23547	0	09
200407	00276	WD030	00026		P033	177194039501	S02	19970306	31	1517	557	22569	0	09
200407	00276	WD030	00026		P034	177194052800	S01	19901126	0	0	0	0	0	12
200407	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200407	00276	WD030	00026		P036	177194053000	D01	19910123	0	0	0	0	0	12
200407	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200407	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200407	00276	WD030	00026		P037D	177194053300	D02	19910129	31	2829	410	3115	0	09
200407	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200407	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200407	00276	WD030	00026		P039D	177194060600	D02	19950606	31	4161	2412	60579	0	09
200407	00276	WD030	00026		P040	177194065201	S02	19981219	31	1484	2410	8868	0	09
200407	00276	WD030	00026		P041	177194066300	S01	19980611	31	1982	5249	53766	0	09
200407	00276	WD030	00026		P042	177194067600	S01	19990913	31	5007	12941	31213	0	09
200407	00276	WD030	00026		T010	177190021102	D01	20001024	31	1916	1355	21893	0	09
200407	00276	WD030	00026		T010D	177190021102	D02	20001024	31	830	1090	9737	0	09
200407	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200407	00276	WD030	00026		T020	177194011800	S02	19970520	31	3848	1051	54540	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200407	00276	WD030	00026		T022	177194013100	D01	20010225	31	2387	1098	56921	0	09
200407	00276	WD030	00026		T022D	177194013100	D02	20010225	31	2597	1178	35031	0	09
200407	00276	WD030	00026		T023D	177194013300	S02	19890716	31	2236	615	49069	0	09
200407	00276	WD030	00026		T024	177194025501	S03	20030903	31	2361	1005	19	0	09
200407	00276	WD030	00026		T025	177194032901	S03	20000409	31	2306	581	50608	0	09
200407	00276	WD030	00026		T026A	177194033802	D03	20031019	31	14986	10061	0	0	09
200407	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200407	00276	WD030	00026		T027	177194052301	D01	19990610	31	1646	374	8020	0	09
200407	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200407	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	12
200407	00276	WD030	00026		T029	177194052101	S02	20010928	31	959	871	3504	0	09
200407	00276	WD030	00026		T030	177194052701	S01	20010916	31	10321	1542	45671	0	09
200407	00276	WD030	00026		T031	177194067400	D01	19990713	31	10608	1382	57001	0	09
200407	00276	WD030	00026		T031D	177194067400	D02	19990713	31	931	339	49138	0	09
200407	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200407	00276	WD030	00026		T032D	177194071500	D02	20030925	31	3251	612	38419	0	09
200408	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200408	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200408	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200408	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200408	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200408	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200408	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200408	00276	WD030	00026		J026	177194036200	S02	20001017	31	4694	4658	934	0	09
200408	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200408	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200408	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200408	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200408	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200408	00276	WD030	00026		P029	177194024600	S03	19930405	26	1190	1133	30291	0	09
200408	00276	WD030	00026		P032	177194024702	D01	20010319	31	3775	2052	6590	0	09
200408	00276	WD030	00026		P032D	177194024702	D02	20010319	31	2918	574	22322	0	09
200408	00276	WD030	00026		P033	177194039501	S02	19970306	31	1666	1161	17884	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	WD030	00026		P034	177194052800	S01	19901126	20	5771	4486	122	0	09
200408	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200408	00276	WD030	00026		P036	177194053000	D01	19910123	3	284	171	1440	0	09
200408	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200408	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200408	00276	WD030	00026		P037D	177194053300	D02	19910129	31	1802	690	2176	0	09
200408	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200408	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200408	00276	WD030	00026		P039D	177194060600	D02	19950606	31	4739	1732	56158	0	09
200408	00276	WD030	00026		P040	177194065201	S02	19981219	14	489	843	3307	0	09
200408	00276	WD030	00026		P041	177194066300	S01	19980611	14	765	1102	19043	0	09
200408	00276	WD030	00026		P042	177194067600	S01	19990913	31	4993	11163	29388	0	09
200408	00276	WD030	00026		T010	177190021102	D01	20001024	31	1687	1516	19534	0	09
200408	00276	WD030	00026		T010D	177190021102	D02	20001024	31	876	1276	9135	0	09
200408	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200408	00276	WD030	00026		T020	177194011800	S02	19970520	31	3169	1655	51584	0	09
200408	00276	WD030	00026		T021	177194012600	S02	19831128	0	0	0	0	0	12
200408	00276	WD030	00026		T022	177194013100	D01	20010225	31	2601	1243	52273	0	09
200408	00276	WD030	00026		T022D	177194013100	D02	20010225	31	2148	1033	31510	0	09
200408	00276	WD030	00026		T023D	177194013300	S02	19890716	31	2001	1111	46524	0	09
200408	00276	WD030	00026		T024	177194025501	S03	20030903	31	2354	1266	26	0	09
200408	00276	WD030	00026		T025	177194032901	S03	20000409	31	2161	844	48812	0	09
200408	00276	WD030	00026		T026A	177194033802	D03	20031019	31	11547	12351	0	0	09
200408	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200408	00276	WD030	00026		T027	177194052301	D01	19990610	31	1565	205	7123	0	09
200408	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200408	00276	WD030	00026		T028	177194051901	S01	20010828	0	0	0	0	0	15
200408	00276	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
200408	00276	WD030	00026		T029	177194052101	S02	20010928	31	856	1535	3160	0	09
200408	00276	WD030	00026		T030	177194052701	S01	20010916	31	9420	1017	43263	0	09
200408	00276	WD030	00026		T031	177194067400	D01	19990713	31	9448	1606	54984	0	09
200408	00276	WD030	00026		T031D	177194067400	D02	19990713	31	672	687	47507	0	09
200408	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200408	00276	WD030	00026		T032D	177194071500	D02	20030925	31	2688	321	36070	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200409	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200409	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200409	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200409	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200409	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200409	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200409	00276	WD030	00026		J026	177194036200	S02	20001017	27	5152	1714	1352	0	09
200409	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200409	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200409	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200409	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200409	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200409	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200409	00276	WD030	00026		P032	177194024702	D01	20010319	27	3367	1610	6549	0	09
200409	00276	WD030	00026		P032D	177194024702	D02	20010319	27	2199	1054	19992	0	09
200409	00276	WD030	00026		P033	177194039501	S02	19970306	27	1329	1632	14983	0	09
200409	00276	WD030	00026		P034	177194052800	S01	19901126	27	5950	3495	300	0	09
200409	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200409	00276	WD030	00026		P036	177194053000	D01	19910123	10	578	571	2438	0	09
200409	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200409	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200409	00276	WD030	00026		P037D	177194053300	D02	19910129	27	774	377	1147	0	09
200409	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200409	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200409	00276	WD030	00026		P039D	177194060600	D02	19950606	27	3173	1748	50317	0	09
200409	00276	WD030	00026		P040	177194065201	S02	19981219	0	0	0	0	0	12
200409	00276	WD030	00026		P041	177194066300	S01	19980611	0	0	0	0	0	12
200409	00276	WD030	00026		P042	177194067600	S01	19990913	27	4637	9997	27794	0	09
200409	00276	WD030	00026		T010	177190021102	D01	20001024	27	1016	1272	18191	0	09
200409	00276	WD030	00026		T010D	177190021102	D02	20001024	27	694	771	7418	0	09
200409	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200409	00276	WD030	00026		T020	177194011800	S02	19970520	27	2954	761	44090	0	09
200409	00276	WD030	00026		T021	177194012600	S02	19831128	25	2454	445	34290	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD030	00026		T022	177194013100	D01	20010225	27	2515	1123	41407	0	09
200409	00276	WD030	00026		T022D	177194013100	D02	20010225	27	2029	593	26983	0	09
200409	00276	WD030	00026		T023D	177194013300	S02	19890716	27	1527	723	38888	0	09
200409	00276	WD030	00026		T024	177194025501	S03	20030903	27	1854	531	19	0	09
200409	00276	WD030	00026		T025	177194032901	S03	20000409	27	2036	508	40366	0	09
200409	00276	WD030	00026		T026A	177194033802	D03	20031019	27	7771	7941	71	0	09
200409	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200409	00276	WD030	00026		T027	177194052301	D01	19990610	27	1460	217	6610	0	09
200409	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200409	00276	WD030	00026		T028	177194051901	S02	20040830	0	0	0	0	0	12
200409	00276	WD030	00026		T029	177194052101	S02	20010928	27	572	605	2615	0	09
200409	00276	WD030	00026		T030	177194052701	S01	20010916	27	7686	1601	36768	0	09
200409	00276	WD030	00026		T031	177194067400	D01	19990713	27	7867	1323	45864	0	09
200409	00276	WD030	00026		T031D	177194067400	D02	19990713	9	182	213	12999	0	09
200409	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200409	00276	WD030	00026		T032D	177194071500	D02	20030925	27	1916	586	31483	0	09
200410	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200410	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200410	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200410	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200410	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200410	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200410	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200410	00276	WD030	00026		J026	177194036200	S02	20001017	31	6131	2898	1241	0	09
200410	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200410	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200410	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200410	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200410	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200410	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200410	00276	WD030	00026		P032	177194024702	D01	20010319	31	3888	6157	8397	0	09
200410	00276	WD030	00026		P032D	177194024702	D02	20010319	31	1632	2159	21362	0	09
200410	00276	WD030	00026		P033	177194039501	S02	19970306	31	1545	1777	16894	0	09
200410	00276	WD030	00026		P034	177194052800	S01	19901126	27	3362	2426	3329	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	WD030	00026		P035	177194053501	S02	19930226	0	0	0	0	0	12
200410	00276	WD030	00026		P036	177194053000	D01	19910123	31	7387	2929	32931	0	09
200410	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200410	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200410	00276	WD030	00026		P037D	177194053300	D02	19910129	31	1168	541	1943	0	09
200410	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200410	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200410	00276	WD030	00026		P039D	177194060600	D02	19950606	31	4101	2845	60586	0	09
200410	00276	WD030	00026		P040	177194065201	S02	19981219	21	912	313	5706	0	09
200410	00276	WD030	00026		P041	177194066300	S01	19980611	21	1496	457	34086	0	09
200410	00276	WD030	00026		P042	177194067600	S01	19990913	31	5133	12832	29236	0	09
200410	00276	WD030	00026		T010	177190021102	D01	20001024	31	1510	1038	23636	0	09
200410	00276	WD030	00026		T010D	177190021102	D02	20001024	18	399	501	5141	0	09
200410	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200410	00276	WD030	00026		T020	177194011800	S02	19970520	31	3872	764	53517	0	09
200410	00276	WD030	00026		T021	177194012600	S02	19831128	31	2646	1994	43653	0	09
200410	00276	WD030	00026		T022	177194013100	D01	20010225	31	2427	1925	55288	0	09
200410	00276	WD030	00026		T022D	177194013100	D02	20010225	31	3237	485	33102	0	09
200410	00276	WD030	00026		T023D	177194013300	S02	19890716	31	1752	694	45911	0	09
200410	00276	WD030	00026		T024	177194025501	S03	20030903	31	2071	848	33	0	09
200410	00276	WD030	00026		T025	177194032901	S03	20000409	31	2270	943	47698	0	09
200410	00276	WD030	00026		T026A	177194033802	D03	20031019	31	7950	9324	85	0	09
200410	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200410	00276	WD030	00026		T027	177194052301	D01	19990610	31	1206	356	5461	0	09
200410	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200410	00276	WD030	00026		T028	177194051901	S02	20040830	5	1211	359	4789	0	09
200410	00276	WD030	00026		T029	177194052101	S02	20010928	26	498	450	2566	0	09
200410	00276	WD030	00026		T030	177194052701	S01	20010916	31	8951	1964	43610	0	09
200410	00276	WD030	00026		T031	177194067400	D01	19990713	31	6918	1867	40249	0	09
200410	00276	WD030	00026		T031D	177194067400	D02	19990713	0	0	0	0	0	12
200410	00276	WD030	00026		T032	177194071500	D01	20031012	0	0	0	0	0	12
200410	00276	WD030	00026		T032D	177194071500	D02	20030925	31	2215	746	37037	0	09
200411	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200411	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200411	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200411	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200411	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200411	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200411	00276	WD030	00026		J026	177194036200	S02	20001017	30	5451	2343	1459	0	09
200411	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200411	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200411	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200411	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200411	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200411	00276	WD030	00026		P029	177194024600	S03	19930405	0	0	0	0	0	12
200411	00276	WD030	00026		P032	177194024702	D01	20010319	30	4058	3969	6517	0	09
200411	00276	WD030	00026		P032D	177194024702	D02	20010319	30	1326	1553	20953	0	09
200411	00276	WD030	00026		P033	177194039501	S02	19970306	30	999	2290	13924	0	09
200411	00276	WD030	00026		P034	177194052800	S01	19901126	30	3228	2347	3591	0	09
200411	00276	WD030	00026		P035	177194053501	S02	19930226	26	7342	2304	563	0	09
200411	00276	WD030	00026		P036	177194053000	D01	19910123	30	4863	1415	36121	0	09
200411	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200411	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200411	00276	WD030	00026		P037D	177194053300	D02	19910129	30	1539	324	2197	0	09
200411	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200411	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200411	00276	WD030	00026		P039D	177194060600	D02	19950606	30	4081	1500	57396	0	09
200411	00276	WD030	00026		P040	177194065201	S02	19981219	30	1033	578	6956	0	09
200411	00276	WD030	00026		P041	177194066300	S01	19980611	30	2069	2777	47806	0	09
200411	00276	WD030	00026		P042	177194067600	S01	19990913	30	4878	6224	22618	0	09
200411	00276	WD030	00026		T010	177190021102	D01	20001024	30	2335	1460	23823	0	09
200411	00276	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
200411	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200411	00276	WD030	00026		T020	177194011800	S02	19970520	30	4226	1036	51589	0	09
200411	00276	WD030	00026		T021	177194012600	S02	19831128	30	6223	3128	37073	0	09
200411	00276	WD030	00026		T022	177194013100	D01	20010225	30	2240	1088	51524	0	09
200411	00276	WD030	00026		T022D	177194013100	D02	20010225	30	3683	247	29581	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
200411	00276	WD030	00026		T023D	177194013300	S02	19890716	30	1668	5189	36276	0	09
200411	00276	WD030	00026		T024	177194025501	S03	20030903	30	2372	412	54	0	09
200411	00276	WD030	00026		T025	177194032901	S03	20000409	30	1570	1085	43028	0	09
200411	00276	WD030	00026		T026A	177194033802	D03	20031019	30	7688	7851	0	0	09
200411	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200411	00276	WD030	00026		T027	177194052301	D01	19990610	30	3262	1224	12192	0	09
200411	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200411	00276	WD030	00026		T028	177194051901	S02	20040830	30	10927	1428	27	0	09
200411	00276	WD030	00026		T029	177194052101	S02	20010928	0	0	0	0	0	12
200411	00276	WD030	00026		T030	177194052701	S01	20010916	29	6710	1121	40095	0	09
200411	00276	WD030	00026		T031	177194067400	D01	19990713	30	4775	2023	28182	0	09
200411	00276	WD030	00026		T031D	177194067400	D02	19990713	0	0	0	0	0	12
200411	00276	WD030	00026		T032	177194071500	D01	20041124	3	185	547	458	0	09
200411	00276	WD030	00026		T032D	177194071500	D02	20030925	29	2076	567	29870	0	09
200412	00276	WD030	00026		J012	177190018200	T01	19710101	0	0	0	0	0	12
200412	00276	WD030	00026		J012D	177190018200	T02	19760425	0	0	0	0	0	12
200412	00276	WD030	00026		J012T	177190018200	T03	19610523	0	0	0	0	0	12
200412	00276	WD030	00026		J019D	177192020300	D03	20001102	0	0	0	0	0	12
200412	00276	WD030	00026		J022	177190018401	S02	19930820	0	0	0	0	0	12
200412	00276	WD030	00026		J023	177194013700	S03	20000910	0	0	0	0	0	12
200412	00276	WD030	00026		J025	177194014600	S02	19870818	0	0	0	0	0	12
200412	00276	WD030	00026		J026	177194036200	S02	20001017	31	4163	2334	1360	0	09
200412	00276	WD030	00026		J028	177194068501	S01	20010802	0	0	0	0	0	12
200412	00276	WD030	00026		P012	177190020200	T03	20020510	0	0	0	0	0	12
200412	00276	WD030	00026		P012D	177190020200	T02	19761103	0	0	0	0	0	12
200412	00276	WD030	00026		P012T	177190020200	T63	19970901	0	0	0	0	0	12
200412	00276	WD030	00026		P024	177192018700	S03	19841018	0	0	0	0	0	12
200412	00276	WD030	00026		P029	177194024600	S03	19930405	23	1230	463	28839	0	09
200412	00276	WD030	00026		P032	177194024702	D01	20010319	30	2836	5502	6313	0	09
200412	00276	WD030	00026		P032D	177194024702	D02	20010319	17	525	774	10082	0	09
200412	00276	WD030	00026		P033	177194039501	S02	19970306	8	173	603	3253	0	09
200412	00276	WD030	00026		P034	177194052800	S01	19901126	30	2379	2404	4949	0	09
200412	00276	WD030	00026		P035	177194053501	S02	19930226	30	989	767	4101	0	09
200412	00276	WD030	00026		P036	177194053000	D01	19910123	30	2875	2274	39595	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
200412	00276	WD030	00026		P036D	177194053000	D02	19910111	0	0	0	0	0	12
200412	00276	WD030	00026		P037	177194053300	D03	19970920	0	0	0	0	0	12
200412	00276	WD030	00026		P037D	177194053300	D02	19910129	30	764	561	1771	0	09
200412	00276	WD030	00026		P038	177194057400	S01	19940209	0	0	0	0	0	12
200412	00276	WD030	00026		P039	177194060600	D01	20020327	0	0	0	0	0	12
200412	00276	WD030	00026		P039D	177194060600	D02	19950606	30	2999	1895	59451	0	09
200412	00276	WD030	00026		P040	177194065201	S02	19981219	27	805	702	6390	0	09
200412	00276	WD030	00026		P041	177194066300	S01	19980611	27	1172	3377	38382	0	09
200412	00276	WD030	00026		P042	177194067600	S01	19990913	16	1431	3464	8534	0	09
200412	00276	WD030	00026		T010	177190021102	D01	20001024	30	1189	765	21782	0	09
200412	00276	WD030	00026		T010D	177190021102	D02	20001024	0	0	0	0	0	12
200412	00276	WD030	00026		T015	177190132700	D04	19731108	0	0	0	0	0	12
200412	00276	WD030	00026		T020	177194011800	S02	19970520	30	3007	1020	52418	0	09
200412	00276	WD030	00026		T021	177194012600	S02	19831128	15	734	552	21852	0	09
200412	00276	WD030	00026		T022	177194013100	D01	20010225	30	2255	1194	53291	0	09
200412	00276	WD030	00026		T022D	177194013100	D02	20010225	30	1748	409	30997	0	09
200412	00276	WD030	00026		T023D	177194013300	S02	19890716	30	1261	301	41316	0	09
200412	00276	WD030	00026		T024	177194025501	S03	20030903	30	2157	746	7	0	09
200412	00276	WD030	00026		T025	177194032901	S03	20000409	30	1470	711	40733	0	09
200412	00276	WD030	00026		T026A	177194033802	D03	20031019	30	5264	6126	0	0	09
200412	00276	WD030	00026		T026D	177194033802	D02	20021027	0	0	0	0	0	12
200412	00276	WD030	00026		T027	177194052301	D01	19990610	30	2735	873	9772	0	09
200412	00276	WD030	00026		T027D	177194052301	D03	20030415	0	0	0	0	0	12
200412	00276	WD030	00026		T028	177194051901	S02	20040830	30	6893	986	565	0	09
200412	00276	WD030	00026		T029	177194052101	S02	20010928	0	0	0	0	0	12
200412	00276	WD030	00026		T030	177194052701	S01	20010916	30	6592	1892	39159	0	09
200412	00276	WD030	00026		T031	177194067400	D01	19990713	30	5879	939	40067	0	09
200412	00276	WD030	00026		T031D	177194067400	D02	19990713	0	0	0	0	0	12
200412	00276	WD030	00026		T032	177194071500	D01	20041124	30	1325	3391	362	0	09
200412	00276	WD030	00026		T032D	177194071500	D02	20030925	30	1651	863	34449	0	09
200401	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	31	216	3388	6929	0	09
200401	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1504	1214	3498	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
200401	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1040	947	9900	0	09
200401	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	1661	939	13313	0	09
200401	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1525	523	13470	0	09
200401	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2011	799	11533	0	09
200401	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1881	921	8220	0	09
200401	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	554	1139	2148	0	09
200401	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	8648	2893	152	0	09
200401	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	564	749	4922	0	09
200401	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2299	358	33	0	09
200401	00276	GI016	00031	8910029320	P036	177174029202	S01	20030819	31	5502	2122	38238	0	09
200401	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	35	964	0	0	11
200401	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	2703	882	1442	0	09
200401	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	3584	3953	1908	0	09
200401	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	1529	631	6731	0	09
200401	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	13	525	25	786	0	09
200401	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	1936	3538	5579	0	09
200401	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	460	1378	8917	0	09
200401	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	3520	2099	6686	0	09
200401	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	330	1572	6866	0	09
200401	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	720	1612	3591	0	09
200401	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200401	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1131	3087	11135	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
200401	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1100	1531	21	0	09
200401	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	509	208	4960	0	09
200401	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1568	1296	6650	0	09
200401	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200401	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	12	63	590	1240	0	09
200402	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	25	3290	8578	14853	0	09
200402	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	29	1140	1256	8937	0	09
200402	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	29	1376	1183	8802	0	09
200402	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	29	1482	910	10460	0	09
200402	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	29	1886	1889	8955	0	09
200402	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	29	1229	1234	4384	0	09
200402	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	29	683	2109	2062	0	09
200402	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	29	8118	3408	93	0	09
200402	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	29	675	741	4051	0	09
200402	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	29	2160	849	38	0	09
200402	00276	GI016	00031	8910029320	P036	177174029202	S01	20030819	29	4987	3866	29099	0	09
200402	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	29	0	1623	0	0	11
200402	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	29	1958	1207	971	0	09
200402	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	29	2412	3225	989	0	09
200402	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	29	1251	1630	4150	0	09
200402	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	29	1944	3511	4787	0	09
200402	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12

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200402	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	29	412	4521	6298	0	09
200402	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	29	1258	1409	3102	0	09
200402	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	29	328	2723	5154	0	09
200402	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	29	725	2582	2880	0	09
200402	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200402	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	29	1169	2095	9170	0	09
200402	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	27	727	1759	209	0	09
200402	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	611	224	4797	0	09
200402	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	29	1398	845	4878	0	09
200402	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200402	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2208	6523	15945	0	09
200403	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1313	1641	13150	0	09
200403	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	1629	621	13297	0	09
200403	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1522	637	13706	0	09
200403	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1919	1717	11721	0	09
200403	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	185	742	1784	0	09
200403	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	699	1542	2605	0	09
200403	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7485	2851	441	0	09
200403	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	592	1047	5675	0	09
200403	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2151	1603	51	0	09
200403	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	25	4198	3221	31253	0	09
200403	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	1444	0	0	11
200403	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	2202	866	968	0	09
200403	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	2232	2809	866	0	09
200403	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	1459	1265	4320	0	09
200403	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	2720	4924	4817	0	09
200403	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	391	2843	5128	0	09
200403	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	3030	525	5576	0	09
200403	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	313	2508	5445	0	09
200403	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	897	3036	4548	0	09
200403	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200403	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1389	3607	13913	0	09
200403	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1192	2744	357	0	09
200403	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	586	187	5875	0	09
200403	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1587	882	7077	0	09
200403	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200403	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	2170	9405	17531	0	09
200404	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	1370	2764	12998	0	09
200404	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	1997	1416	15439	0	09
200404	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1562	1130	13322	0	09
200404	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	2211	1808	12233	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
200404	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	245	537	1929	0	09
200404	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	738	2442	2604	0	09
200404	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	8008	4504	238	0	09
200404	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	30	524	2337	5222	0	09
200404	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	2128	2787	39	0	09
200404	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	30	6331	4988	15051	0	09
200404	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	1915	0	0	11
200404	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1573	268	690	0	09
200404	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	1849	4193	711	0	09
200404	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	1511	1625	3854	0	09
200404	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	2237	2515	4067	0	09
200404	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	281	3423	4053	0	09
200404	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	2508	1812	5346	0	09
200404	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	30	343	3747	5818	0	09
200404	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	945	4051	4540	0	09
200404	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200404	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	1154	4052	10958	0	09
200404	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1528	4024	63	0	09
200404	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	631	455	5986	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1807	1729	7267	0	09
200404	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200404	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2438	7457	13964	0	09
200405	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1036	2019	10088	0	09
200405	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	2392	1563	18963	0	09
200405	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1418	1448	12407	0	09
200405	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2059	2050	11690	0	09
200405	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	26	140	452	856	0	09
200405	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	712	2347	2578	0	09
200405	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7711	3759	156	0	09
200405	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	402	2648	5276	0	09
200405	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	1592	2454	111	0	09
200405	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	31	5343	4300	13769	0	09
200405	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	1802	0	0	11
200405	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1613	287	669	0	09
200405	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	2139	4064	802	0	09
200405	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	2153	1501	4505	0	09
200405	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	1870	3032	3345	0	09
200405	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	284	3014	3922	0	09
200405	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	2285	3439	4722	0	09
200405	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	22	1511	3783	10982	0	09

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Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	13	3198	1947	13405	0	09
200405	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	31	221	2545	4831	0	09
200405	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	957	3308	4713	0	09
200405	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200405	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1115	1755	10850	0	09
200405	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1490	2850	69	0	09
200405	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	743	164	7244	0	09
200405	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1845	1873	7930	0	09
200405	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200405	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	2171	9014	14295	0	09
200406	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	1016	1412	10625	0	09
200406	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	1966	702	16729	0	09
200406	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1365	1128	12819	0	09
200406	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	1817	2224	11800	0	09
200406	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	15	441	507	3750	0	09
200406	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	673	2645	2720	0	09
200406	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	7296	3377	24	0	09
200406	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	30	369	2482	5189	0	09
200406	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	1587	1778	29	0	09
200406	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	30	5811	3984	15010	0	09
200406	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	2056	0	0	11
200406	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1091	273	582	0	09
200406	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	1896	3212	696	0	09

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	2263	1398	5967	0	09
200406	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	2336	1959	3548	0	09
200406	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	259	1731	4192	0	09
200406	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	2651	1745	5265	0	09
200406	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	17	726	2947	8497	0	09
200406	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	17	1102	2659	19290	0	09
200406	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	17	117	1629	3275	0	09
200406	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	800	2505	4227	0	09
200406	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200406	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	949	1862	9906	0	09
200406	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1244	2661	234	0	09
200406	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	535	670	5577	0	09
200406	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1738	1527	8371	0	09
200406	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200406	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	9	115	295	625	0	09
200407	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	1978	6812	12478	0	09
200407	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1082	1178	10852	0	09
200407	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	2212	364	15110	0	09
200407	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1314	1067	12656	0	09
200407	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1911	2034	12051	0	09
200407	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1334	1172	10487	0	09
200407	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	662	2476	2614	0	09
200407	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7123	2766	94	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	362	2482	5034	0	09
200407	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2063	1801	14	0	09
200407	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	31	6086	3774	15770	0	09
200407	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	4006	0	0	11
200407	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1029	608	580	0	09
200407	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	1517	5586	513	0	09
200407	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	2280	1233	5810	0	09
200407	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	2068	1126	3141	0	09
200407	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	234	1783	4445	0	09
200407	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	2692	1693	5024	0	09
200407	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	869	1095	4394	0	09
200407	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200407	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1179	909	11803	0	09
200407	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1646	1646	26	0	09
200407	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	466	201	4680	0	09
200407	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1618	2601	7200	0	09
200407	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200407	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	15	244	393	3504	0	09

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
200408	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	28	8866	2208	218	0	09
200408	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	2138	3848	11276	0	09
200408	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1392	633	11357	0	09
200408	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	3220	643	15996	0	09
200408	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1236	742	11094	0	09
200408	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	2011	1216	11354	0	09
200408	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1533	1120	10888	0	09
200408	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	662	1312	2343	0	09
200408	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	7759	2220	42	0	09
200408	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	353	1529	4692	0	09
200408	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	1987	1248	23	0	09
200408	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	31	5339	1738	12076	0	09
200408	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	31	0	2978	0	0	11
200408	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1620	448	1705	0	09
200408	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	31	1791	2816	1277	0	09
200408	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	31	1571	555	8810	0	09
200408	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	31	2710	873	8264	0	09
200408	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	31	205	2303	8242	0	09
200408	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	1724	515	6989	0	09
200408	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	945	524	4293	0	09
200408	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	1236	1352	11092	0	09
200408	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1475	1306	39	0	09
200408	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	654	1395	5868	0	09
200408	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1772	2246	7070	0	09
200408	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200408	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	6143	921	142	0	09
200409	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	28	1844	1664	6563	0	09
200409	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	28	1027	273	5949	0	09
200409	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	28	2584	155	10504	0	09
200409	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	28	1038	305	7298	0	09
200409	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	28	1643	501	7270	0	09
200409	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	28	1194	847	6385	0	09
200409	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	28	519	599	1503	0	09
200409	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	28	5299	651	14	0	09
200409	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	28	274	591	2856	0	09
200409	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	28	1388	356	16	0	09
200409	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	28	4490	648	6508	0	09
200409	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	28	0	970	0	0	11
200409	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	882	44	1082	0	09
200409	00276	GI016	00031	8910029320	Q039	177174026700	D01	19880813	0	0	0	0	0	15
200409	00276	GI016	00031	8910029320	Q039D	177174026700	D02	19880813	0	0	0	0	0	15
200409	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	27	1183	695	995	0	09
200409	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	1210	194	7622	0	09
200409	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	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
200409	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	1564	316	5515	0	09
200409	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	223	2073	5300	0	09
200409	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	1365	69	6337	0	09
200409	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	970	494	3454	0	09
200409	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200409	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	991	406	6970	0	09
200409	00276	GI016	00031	8910029320	U045	177174015500	S01	19870626	0	0	0	0	0	15
200409	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1364	820	34	0	09
200409	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	618	964	4334	0	09
200409	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	1814	1240	5676	0	09
200409	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200409	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	6116	1483	278	0	09
200410	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	29	1182	2707	7111	0	09
200410	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1244	643	8045	0	09
200410	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	2390	558	13863	0	09
200410	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1354	580	10965	0	09
200410	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1979	1109	10720	0	09
200410	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1339	1981	7404	0	09
200410	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	28	533	901	1900	0	09
200410	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	6401	1095	0	0	09
200410	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	27	252	567	3204	0	09
200410	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	1682	654	21	0	09
200410	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	31	5185	1664	9369	0	09
200410	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	23	0	1338	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1057	74	1075	0	09
200410	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	29	1610	886	887	0	09
200410	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	1412	255	7340	0	09
200410	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	30	1937	384	5849	0	09
200410	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	391	5016	6385	0	09
200410	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	1793	471	7461	0	09
200410	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	925	747	4332	0	09
200410	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200410	00276	GI016	00031	8910029320	U032	177172010000	S03	19870820	0	0	0	0	0	15
200410	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	860	804	7405	0	09
200410	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1395	1095	73	0	09
200410	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	31	608	1713	4714	0	09
200410	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1935	2446	6905	0	09
200410	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200410	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	11	1342	1333	1947	0	09
200411	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	30	4152	997	122	0	09
200411	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	30	1763	2569	11603	0	09
200411	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	30	883	175	6110	0	09
200411	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	30	2186	484	15780	0	09
200411	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	30	1745	369	13893	0	09
200411	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	30	1958	633	12036	0	09
200411	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	30	1473	1220	7760	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	30	582	704	2035	0	09
200411	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	30	7557	864	160	0	09
200411	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	28	237	98	3092	0	09
200411	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	30	2246	566	47	0	09
200411	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	30	4946	823	10599	0	09
200411	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	28	0	1057	0	0	11
200411	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	30	1625	72	1507	0	09
200411	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	30	1475	420	150	0	09
200411	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	30	1232	94	5850	0	09
200411	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	18	718	151	3130	0	09
200411	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	460	1949	7935	0	09
200411	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	30	1866	485	7364	0	09
200411	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	30	859	304	4153	0	09
200411	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200411	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	30	881	433	7809	0	09
200411	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	30	1258	471	116	0	09
200411	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	30	579	1086	4950	0	09
200411	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	30	2127	1247	6577	0	09
200411	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200411	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	J027	177174019000	S02	20000716	1	5	31	190	0	09
200412	00276	GI016	00031	8910029320	L008	177170013000	S02	19880429	31	2976	1567	84	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	GI016	00031	8910029320	P025	177174023500	S01	19950315	31	716	2584	5606	0	09
200412	00276	GI016	00031	8910029320	P026	177174020902	S01	19920909	31	1153	1092	9884	0	09
200412	00276	GI016	00031	8910029320	P027	177174021203	D01	20000213	31	1518	630	13013	0	09
200412	00276	GI016	00031	8910029320	P027D	177174021203	D02	20000213	31	1134	610	11721	0	09
200412	00276	GI016	00031	8910029320	P028	177174024500	S02	19970111	31	1513	1659	12067	0	09
200412	00276	GI016	00031	8910029320	P029	177174025800	D01	19880131	31	1300	3341	8150	0	09
200412	00276	GI016	00031	8910029320	P029D	177174025800	D02	19880129	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	P030	177174026802	S02	19990715	31	595	2149	2468	0	09
200412	00276	GI016	00031	8910029320	P031	177174027300	S02	20020721	31	6301	2502	369	0	09
200412	00276	GI016	00031	8910029320	P034	177174028900	S02	20011021	31	332	621	5165	0	09
200412	00276	GI016	00031	8910029320	P035	177174029600	S01	19970901	31	2648	2042	83	0	09
200412	00276	GI016	00031	8910029320	P036	177174029202	S01	20040331	31	5198	2702	14185	0	09
200412	00276	GI016	00031	8910029320	P038	177174037100	S01	19940718	30	0	3279	0	0	11
200412	00276	GI016	00031	8910029320	Q007	177170016000	S03	19870314	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	Q038	177174026600	D01	19880603	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	Q038D	177174026600	D02	19880605	31	1940	70	2334	0	09
200412	00276	GI016	00031	8910029320	Q041	177174027401	D01	19881031	18	960	589	199	0	09
200412	00276	GI016	00031	8910029320	Q041D	177174027401	D02	19881031	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	Q042	177174028200	D01	19890417	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	Q042D	177174028200	D02	19890324	29	367	465	1933	0	09
200412	00276	GI016	00031	8910029320	Q043	177174029000	D01	19890527	20	1423	381	2840	0	09
200412	00276	GI016	00031	8910029320	Q043D	177174029000	D02	19890604	2	123	46	459	0	09
200412	00276	GI016	00031	8910029320	Q044	177174028400	S01	19890417	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	Q045	177174029300	S01	19890702	30	266	5716	5594	0	09
200412	00276	GI016	00031	8910029320	Q057	177174030400	S01	19900127	31	2170	736	9578	0	09
200412	00276	GI016	00031	8910029320	Q058	177174031000	S01	19900218	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	R021	177174027500	S02	19920203	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	R022	177174019902	D01	20000602	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	R022D	177174019902	D02	20000602	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	U019	177170060100	S01	19870903	31	872	1181	4651	0	09
200412	00276	GI016	00031	8910029320	U029	177174008900	S01	19820518	0	0	0	0	0	06
200412	00276	GI016	00031	8910029320	U044	177174015200	S01	19830609	31	895	1398	9416	0	09
200412	00276	GI016	00031	8910029320	U049	177174029800	S01	19900717	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	U050	177174030100	S01	19891228	31	1161	2607	155	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	GI016	00031	8910029320	W031	177170065401	S01	19871111	29	526	2217	4751	0	09
200412	00276	GI016	00031	8910029320	W036	177174017600	S01	19890408	31	1760	3013	7170	0	09
200412	00276	GI016	00031	8910029320	W038	177174028000	S01	19890114	0	0	0	0	0	12
200412	00276	GI016	00031	8910029320	W039	177174027700	S01	19881216	0	0	0	0	0	12
200401	00276	GI018	00032		003	177174013500	S01	19820802	31	8781	4816	6012	0	09
200402	00276	GI018	00032		003	177174013500	S01	19820802	29	7540	3427	4212	0	09
200403	00276	GI018	00032		003	177174013500	S01	19820802	31	7478	2378	5065	0	09
200404	00276	GI018	00032		003	177174013500	S01	19820802	30	7536	3048	4663	0	09
200405	00276	GI018	00032		003	177174013500	S01	19820802	31	6898	2580	4433	0	09
200406	00276	GI018	00032		003	177174013500	S01	19820802	30	6059	1930	4317	0	09
200407	00276	GI018	00032		003	177174013500	S01	19820802	31	5912	2140	4194	0	09
200408	00276	GI018	00032		003	177174013500	S01	19820802	31	6021	2634	4005	0	09
200409	00276	GI018	00032		003	177174013500	S01	19820802	30	5782	710	3011	0	09
200410	00276	GI018	00032		003	177174013500	S01	19820802	31	6110	1386	3889	0	09
200411	00276	GI018	00032		003	177174013500	S01	19820802	30	2955	575	1932	0	09
200412	00276	GI018	00032		003	177174013500	S01	19820802	31	4299	2265	3353	0	09
200401	00276	GI018	00033		003	177174013001	S01	19980810	31	2847	6910	23894	0	08
200401	00276	GI018	00033		004	177174023000	S01	19861222	28	2016	2479	8809	0	09
200401	00276	GI018	00033		A016	177174018701	S01	19961011	31	10086	6668	16522	0	09
200402	00276	GI018	00033		003	177174013001	S01	19980810	29	2856	6985	18275	0	08
200402	00276	GI018	00033		004	177174023000	S01	19861222	29	1814	3035	6336	0	09
200402	00276	GI018	00033		A016	177174018701	S01	19961011	29	9525	3353	13017	0	09
200403	00276	GI018	00033		003	177174013001	S01	19980810	31	2456	5560	22625	0	08
200403	00276	GI018	00033		004	177174023000	S01	19861222	31	1979	2728	7594	0	09
200403	00276	GI018	00033		A016	177174018701	S01	19961011	31	10065	2863	17067	0	09
200404	00276	GI018	00033		003	177174013001	S01	19980810	30	2262	5115	21478	0	08
200404	00276	GI018	00033		004	177174023000	S01	19861222	30	2244	2631	7914	0	09
200404	00276	GI018	00033		A016	177174018701	S01	19961011	30	11446	5373	18107	0	09
200405	00276	GI018	00033		003	177174013001	S01	19980810	31	2089	4564	20335	0	08
200405	00276	GI018	00033		004	177174023000	S01	19861222	31	2269	1583	7610	0	09
200405	00276	GI018	00033		A016	177174018701	S01	19961011	31	8170	10189	16268	0	09
200406	00276	GI018	00033		003	177174013001	S01	19980810	30	1841	4026	19228	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	GI018	00033		004	177174023000	S01	19861222	30	2391	544	7893	0	09
200406	00276	GI018	00033		A016	177174018701	S01	19961011	30	9003	6809	17637	0	09
200407	00276	GI018	00033		003	177174013001	S01	19980810	31	1752	6016	18548	0	08
200407	00276	GI018	00033		004	177174023000	S01	19861222	31	2468	673	7948	0	09
200407	00276	GI018	00033		A016	177174018701	S01	19961011	31	11249	6151	22052	0	09
200408	00276	GI018	00033		003	177174013001	S01	19980810	31	1712	7770	17260	0	08
200408	00276	GI018	00033		004	177174023000	S01	19861222	31	2803	932	8384	0	09
200408	00276	GI018	00033		A016	177174018701	S01	19961011	31	8046	7522	13962	0	09
200409	00276	GI018	00033		003	177174013001	S01	19980810	30	1570	5215	12033	0	08
200409	00276	GI018	00033		004	177174023000	S01	19861222	30	2417	734	5607	0	09
200409	00276	GI018	00033		A016	177174018701	S01	19961011	30	7594	2196	14101	0	09
200410	00276	GI018	00033		003	177174013001	S01	19980810	31	2007	4855	17249	0	08
200410	00276	GI018	00033		004	177174023000	S01	19861222	31	1879	728	6652	0	09
200410	00276	GI018	00033		A016	177174018701	S01	19961011	30	6054	3892	13607	0	09
200411	00276	GI018	00033		003	177174013001	S01	19980810	29	2351	6896	20808	0	08
200411	00276	GI018	00033		004	177174023000	S01	19861222	30	1952	675	8754	0	09
200411	00276	GI018	00033		A016	177174018701	S01	19961011	30	4239	2402	9727	0	09
200412	00276	GI018	00033		003	177174013001	S01	19980810	31	2116	5847	22269	0	08
200412	00276	GI018	00033		004	177174023000	S01	19861222	31	2998	963	12058	0	09
200412	00276	GI018	00033		A016	177174018701	S01	19961011	31	6419	2641	17511	0	09
200401	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	2027	2612	171	0	09
200401	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200401	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200401	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	5390	3523	9825	0	09
200401	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	4633	2020	9697	0	08
200401	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	2179	16143	26497	0	09
200401	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1233	878	500	0	09
200401	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	3758	2373	41713	0	09
200401	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1788	1387	41909	0	09
200401	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200401	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200401	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	2963	3877	32889	0	09
200401	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	343	485	121	0	09
200401	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200401	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	2	27	33	2602	0	09
200401	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200401	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	1269	2319	24524	0	09
200401	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	5395	2980	37309	0	09
200401	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	6101	3550	69911	0	09
200402	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	29	1626	1692	80	0	09
200402	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	28	2843	1860	4859	0	09
200402	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	29	3467	2186	4322	0	08
200402	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	29	1712	4622	12773	0	09
200402	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	29	816	301	299	0	09
200402	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	29	3002	2382	20396	0	09
200402	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	29	1511	1620	20217	0	09
200402	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	29	1933	3499	17224	0	09
200402	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	29	353	661	18	0	09
200402	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	12
200402	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200402	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	29	1032	1253	13415	0	09
200402	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	29	4076	5249	19155	0	09
200402	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	29	4345	6030	41040	0	09
200403	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1767	760	79	0	09
200403	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	4266	613	4641	0	09
200403	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	4298	2071	4310	0	09
200403	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1852	2225	11319	0	09
200403	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	2390	271	672	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	3065	1606	18400	0	09
200403	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1500	574	15959	0	09
200403	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	2062	1414	16092	0	09
200403	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	289	830	5	0	09
200403	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	12
200403	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200403	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	1166	1516	12406	0	09
200403	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	4379	1998	16841	0	09
200403	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	5850	3393	35741	0	09
200404	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1562	3137	67	0	09
200404	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	2858	1820	4108	0	09
200404	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	3383	5216	3772	0	09
200404	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1694	1761	9461	0	09
200404	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	1814	2102	1005	0	09
200404	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	2664	1785	14864	0	09
200404	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1237	1154	13759	0	09
200404	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	30	1862	1306	13266	0	09
200404	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	395	1946	6	0	09
200404	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	22	7666	3544	3025	0	09
200404	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	12
200404	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200404	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	1133	1648	11007	0	09
200404	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	4083	2742	14345	0	09
200404	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	5310	3430	29630	0	09
200405	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1623	2201	66	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200405	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200405	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	3301	2466	4489	0	09
200405	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	24	3061	2509	2961	0	09
200405	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1804	573	9467	0	09
200405	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	956	666	309	0	09
200405	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	2826	1661	14823	0	09
200405	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1214	1303	13444	0	09
200405	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	22	1237	486	9827	0	09
200405	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200405	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	1491	923	13140	0	09
200405	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200405	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	216	1058	3	0	09
200405	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	30	5832	1985	4314	0	09
200405	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	12
200405	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	31	0	4200	0	0	11
200405	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	31	1017	1094	10543	0	09
200405	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	4309	2179	14230	0	09
200405	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	5123	2342	27188	0	09
200406	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1630	2721	63	0	09
200406	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200406	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200406	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	2975	2387	3833	0	09
200406	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	4416	3838	4803	0	09
200406	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1733	1063	8613	0	09
200406	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	1383	489	388	0	09
200406	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	2828	2534	14067	0	09
200406	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1277	758	13407	0	09
200406	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	2682	746	9980	0	09
200406	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200406	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	30	1803	850	12451	0	09
200406	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200406	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	331	550	12	0	09
200406	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	30	2698	736	4425	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	12
200406	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	14	0	1517	0	0	11
200406	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	30	779	1188	10313	0	09
200406	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	3968	395	12427	0	09
200406	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	4339	3039	27078	0	09
200407	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1669	1369	52	0	09
200407	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200407	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200407	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	3023	1760	3559	0	09
200407	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	4617	3801	4807	0	09
200407	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1790	1565	8128	0	09
200407	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1061	91	281	0	09
200407	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	2882	3313	13085	0	09
200407	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1243	1741	11915	0	09
200407	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	2591	1461	9833	0	09
200407	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200407	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	1514	611	11685	0	09
200407	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200407	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	636	600	22	0	09
200407	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	31	2435	763	5221	0	09
200407	00276	GI016	00034	8910029320	T047	177174037401	S02	19970510	0	0	0	0	0	15
200407	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200407	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	23	621	1452	7501	0	09
200407	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	4000	537	11430	0	09
200407	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	3416	3203	26680	0	09
200408	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1793	834	190	0	09
200408	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200408	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200408	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	3115	976	12231	0	09
200408	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	3535	3002	17482	0	09
200408	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1861	2363	28174	0	09
200408	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	782	103	442	0	09
200408	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	3084	1369	46690	0	09
200408	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	1374	1101	43922	0	09

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
200408	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	31	1754	675	33616	0	09
200408	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200408	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	1700	358	40556	0	09
200408	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200408	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	571	1241	50	0	09
200408	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	30	1787	509	17049	0	09
200408	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200408	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	11	314	462	12647	0	09
200408	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	27	2564	1171	32422	0	09
200408	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	4884	3395	95223	0	09
200409	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	28	1220	281	171	0	09
200409	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200409	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200409	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	2125	370	9860	0	09
200409	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	2485	847	14311	0	09
200409	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1091	1150	19505	0	09
200409	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	2034	892	1994	0	09
200409	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	29	2239	584	40038	0	09
200409	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	29	1465	491	38591	0	09
200409	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	29	1360	524	25782	0	09
200409	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200409	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	29	1261	141	33269	0	09
200409	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200409	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	29	543	413	33	0	09
200409	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	29	2636	444	12758	0	09
200409	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200409	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	15	332	276	15825	0	09
200409	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	29	1427	683	30971	0	09
200409	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	29	2642	732	74306	0	09
200410	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	29	1657	681	169	0	09
200410	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200410	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200410	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	2535	1166	9719	0	09
200410	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	3196	1649	15706	0	09

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
200410	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	1351	2180	19925	0	09
200410	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	2419	1639	1904	0	09
200410	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	2395	1536	41356	0	09
200410	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1894	855	58110	0	09
200410	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	1954	1373	28846	0	09
200410	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200410	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	30	1608	352	35036	0	09
200410	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200410	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	1037	597	81	0	09
200410	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	30	1706	827	15852	0	09
200410	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200410	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200410	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	1768	1212	33346	0	09
200410	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	3431	1461	73505	0	09
200411	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	30	1674	560	206	0	09
200411	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200411	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200411	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	30	2495	559	8744	0	09
200411	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	30	3098	922	13954	0	09
200411	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	30	994	2322	21422	0	09
200411	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	30	1028	22	542	0	09
200411	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	30	1912	993	39303	0	09
200411	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	30	1198	809	40774	0	09
200411	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	2017	725	27251	0	09
200411	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200411	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	30	1715	157	32255	0	09
200411	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200411	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	30	9560	1855	559	0	09
200411	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	30	1541	296	14048	0	09
200411	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200411	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200411	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	30	1846	637	41749	0	09
200411	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	30	4170	1127	68775	0	09
200412	00276	GI016	00034	8910029320	J001	177170020600	S02	19920916	31	1698	1479	202	0	09

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
200412	00276	GI016	00034	8910029320	J020	177170027200	D04	19760212	0	0	0	0	0	12
200412	00276	GI016	00034	8910029320	J021	177170027400	S01	19830721	0	0	0	0	0	12
200412	00276	GI016	00034	8910029320	J030	177174022701	S01	20010725	31	2285	912	10142	0	09
200412	00276	GI016	00034	8910029320	J031	177174040600	S02	20000702	31	2757	3066	15007	0	09
200412	00276	GI016	00034	8910029320	J032	177174040701	S01	19981111	31	1086	3984	25126	0	09
200412	00276	GI016	00034	8910029320	Q035	177174020001	S01	19910418	31	1779	816	879	0	09
200412	00276	GI016	00034	8910029320	T033	177174016101	D01	20000813	31	2300	2451	44730	0	09
200412	00276	GI016	00034	8910029320	T033D	177174016101	D02	20000813	31	181	3731	46919	0	09
200412	00276	GI016	00034	8910029320	T034	177174016500	S03	19960802	30	1693	1549	27980	0	09
200412	00276	GI016	00034	8910029320	T035	177174016602	S01	20001001	0	0	0	0	0	12
200412	00276	GI016	00034	8910029320	T036	177174020701	S01	20010521	31	1783	635	37656	0	09
200412	00276	GI016	00034	8910029320	T037	177174026200	D03	20020602	0	0	0	0	0	12
200412	00276	GI016	00034	8910029320	T038	177174023101	S02	20021215	31	11334	6343	281	0	09
200412	00276	GI016	00034	8910029320	T045	177174033200	S03	19931205	31	1643	1451	14646	0	09
200412	00276	GI016	00034	8910029320	T048	177174037601	S02	19990428	0	0	0	0	0	13
200412	00276	GI016	00034	8910029320	T049	177174037700	D01	19950312	0	0	0	0	0	12
200412	00276	GI016	00034	8910029320	T049D	177174037700	D02	19950312	31	1807	2839	38139	0	09
200412	00276	GI016	00034	8910029320	T050	177174037800	S01	19950808	31	4727	3856	88133	0	09
200412	00276	GI016	00034	8910029320	T051	177174045000	S01	20041227	3	572	4773	17	0	11
200401	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200402	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200403	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200404	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200405	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200406	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200407	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	13
200408	02252	SS113	00038	8910029310	013A	177114092300	S01	19870702	0	0	0	0	0	15
200401	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	29	0	29671	16	0	11
200401	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200401	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200402	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	29	0	27383	113	0	11
200402	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200403	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	31	0	28097	187	0	11
200403	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200403	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200404	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	28	0	22360	165	0	11
200404	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200404	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200405	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	31	0	24672	0	0	11
200405	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200405	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200406	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	26	0	24686	1311	0	11
200406	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200406	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200407	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	31	0	23639	1147	0	11
200407	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200407	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200408	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	31	0	23966	1455	0	11
200408	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200408	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200409	02252	SS113	00040	8910029310	005	177114140700	S01	20031102	20	0	12093	923	0	11
200409	02252	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200409	02252	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200410	02268	SS113	00040	8910029310	005	177114140700	S01	20031102	31	0	22821	1000	0	11
200410	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200410	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200411	02268	SS113	00040	8910029310	005	177114140700	S01	20031102	27	0	11484	149	0	11
200411	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200411	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200412	02268	SS113	00040	8910029310	005	177114140700	S01	20031102	12	0	4490	55	0	11
200412	02268	SS113	00040	8910029310	X001A	177114115100	S01	19960122	0	0	0	0	0	13
200412	02268	SS113	00040	8910029310	X002A	177114115200	S01	19960122	0	0	0	0	0	13
200401	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200401	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200401	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200401	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200401	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200402	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200402	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200402	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200402	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200402	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200402	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200403	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200403	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200403	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200403	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200403	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200403	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200404	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200404	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200404	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200404	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200404	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200404	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200405	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200405	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200405	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200405	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200405	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200405	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200406	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200406	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200406	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200406	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200406	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200406	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200407	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200407	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200407	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200407	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200407	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200408	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200408	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200408	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200408	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200408	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200408	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200409	02252	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200409	02252	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200409	02252	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200409	02252	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200409	02252	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200409	02252	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200410	02268	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200410	02268	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200410	02268	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200410	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200410	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200410	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200411	02268	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200411	02268	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200411	02268	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200411	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12
200411	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200411	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200412	02268	SS113	00042	8910029310	006	177112010000	D04	19790810	0	0	0	0	0	12
200412	02268	SS113	00042	8910029310	006D	177112010000	D02	19790812	0	0	0	0	0	13
200412	02268	SS113	00042	8910029310	019F	177114053500	S03	19970210	0	0	0	0	0	12
200412	02268	SS113	00042	8910029310	S001I	177114090900	S04	19930512	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	SS113	00042	8910029310	S002A	177114110700	D01	19930621	0	0	0	0	0	13
200412	02268	SS113	00042	8910029310	S002C	177114110700	D02	19930621	0	0	0	0	0	12
200401	02607	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200401	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	836	86874	113	0	11
200402	02607	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200402	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	23	88	48342	156	0	11
200403	02607	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200403	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	212	66321	533	0	11
200404	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200404	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	30	93	64515	807	0	11
200405	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200405	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	115	53775	790	0	11
200406	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200406	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	30	21	50779	1068	0	11
200407	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200407	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	563	48127	1483	0	11
200408	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200408	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	33	42325	1451	0	11
200409	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200409	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	25	207	30035	1055	0	11
200410	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200410	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	240	39080	1226	0	11
200411	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200411	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	30	114	35107	880	0	11
200412	01284	EI089	00044	7543930200	021A	177094060200	S01	19831017	0	0	0	0	0	12
200412	00105	EI089	00044	7543930200	023	177094117600	S03	20020826	31	41	29694	660	0	11
200401	02607	EI089	00046	7543930200	005	177092012301	S01	19950531	31	2631	7356	29740	0	09
200401	02607	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200401	02607	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200401	02607	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200401	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200401	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	64	50326	196	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	9311	0	0	11
200401	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200401	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	14497	17980	13434	0	11
200401	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200402	02607	EI089	00046	7543930200	005	177092012301	S01	19950531	22	1878	5087	21763	0	09
200402	02607	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200402	02607	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200402	02607	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200402	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200402	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	23	379	39791	763	0	11
200402	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	23	0	13343	0	0	11
200402	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200402	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	14	7011	6590	4901	0	11
200402	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	0	0	0	0	0	13
200403	02607	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1485	6329	27387	0	09
200403	02607	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200403	02607	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200403	02607	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200403	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200403	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	454	37908	703	0	11
200403	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	15022	0	0	11
200403	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200403	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	15	9130	5701	3398	0	11
200403	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	6	0	4343	5	0	11
200404	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	30	3262	6673	27865	0	09
200404	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200404	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200404	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200404	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200404	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	30	92	35674	117	0	11
200404	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	30	0	5369	0	0	11
200404	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200404	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	30	16379	18106	14664	0	11
200404	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	26	0	13799	6	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	31	3087	8185	28579	0	09
200405	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200405	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200405	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200405	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200405	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	67	33884	44	0	11
200405	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	30	0	13414	0	0	11
200405	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200405	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	8	3292	1767	2644	0	11
200405	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	30	0	9158	0	0	11
200406	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	30	2463	7590	56557	0	09
200406	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200406	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200406	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200406	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200406	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	30	30	31341	0	0	11
200406	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	30	0	13939	0	0	11
200406	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200406	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	30	19962	12083	5980	0	11
200406	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	29	0	10945	0	0	11
200407	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	31	3875	6483	28049	0	09
200407	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200407	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200407	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200407	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200407	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	568	29815	0	0	11
200407	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	12004	0	0	11
200407	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200407	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	9	4364	2899	3406	0	11
200407	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	25	0	7866	0	0	11
200408	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	31	2124	3023	28277	0	09
200408	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200408	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200408	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200408	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	85	31166	237	0	11
200408	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	14526	0	0	11
200408	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200408	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	18	10644	4838	9758	0	11
200408	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	31	0	4817	0	0	11
200409	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	23	1622	2790	19709	0	09
200409	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200409	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200409	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200409	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200409	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	24	62	27482	240	0	11
200409	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	24	0	13547	0	0	11
200409	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200409	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	21	10470	6020	5279	0	11
200409	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	22	0	3275	0	0	11
200410	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	31	1413	2537	27679	0	09
200410	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200410	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200410	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200410	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200410	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	4	43631	24	0	11
200410	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	9210	0	0	11
200410	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200410	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	29	13877	12870	11843	0	11
200410	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	25	0	3902	0	0	11
200411	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	28	1985	3333	25888	0	09
200411	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200411	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200411	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200411	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200411	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	30	0	41065	0	0	11
200411	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	30	0	7917	0	0	11
200411	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	21	10621	6641	6368	0	11
200411	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	30	0	4442	0	0	11
200412	01284	EI089	00046	7543930200	005	177092012301	S01	19950531	27	2176	3610	26058	0	09
200412	01284	EI089	00046	7543930200	008	177092015700	D01	19710129	0	0	0	0	0	12
200412	01284	EI089	00046	7543930200	008D	177092015700	D02	19710129	0	0	0	0	0	12
200412	01284	EI089	00046	7543930200	009	177092016000	S01	19890226	0	0	0	0	0	12
200412	00105	EI089	00046	7543930200	015	177094102801	D62	20001001	0	0	0	0	0	13
200412	00105	EI089	00046	7543930200	015D	177094102801	D02	19941218	31	0	40401	0	0	11
200412	00105	EI089	00046	7543930200	017	177094104800	S03	20000920	31	0	7405	0	0	11
200412	00105	EI089	00046	7543930200	018A	177094106900	S03	19990417	0	0	0	0	0	13
200412	00105	EI089	00046	7543930200	019	177094107700	S02	20010617	31	14295	10756	11681	0	11
200412	00105	EI089	00046	7543930200	020	177094109900	S05	20011121	15	0	1942	0	0	11
200401	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200401	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200401	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200401	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200401	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200401	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200401	01777	EI126	00049		013	177094114100	D06	20020814	31	1179	49	1317	0	08
200401	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200401	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200401	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200401	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200401	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200401	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200401	01777	EI126	00049		030	177094079801	D05	20000625	31	1596	400	8511	0	09
200401	01777	EI126	00049		030E	177094079801	D04	19910224	31	1377	977	12182	0	09
200401	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200401	01777	EI126	00049		033	177094117002	D06	20020817	31	4709	2747	33922	0	08
200401	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200401	01777	EI126	00049		034	177094118700	D03	19990829	31	3781	3569	85	0	09
200401	01777	EI126	00049		034D	177094118700	D02	19980707	2	2	9	168	0	09
200401	01777	EI126	00049		035	177094120301	S01	19980519	31	1427	5302	6045	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200401	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200401	01777	EI126	00049		F001D	177090026700	S02	19940917	12	21	824	11	0	09
200401	01777	EI126	00049		F002	177090026801	S04	20020906	31	3089	9828	13299	0	08
200401	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200401	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200401	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200401	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200401	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200401	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200401	01777	EI126	00049		F006B	177090027200	D06	19930907	0	0	0	0	0	12
200401	01777	EI126	00049		F007	177094137900	D01	20030430	31	8782	3236	20246	0	08
200401	01777	EI126	00049		F007D	177094137900	D02	20030430	31	11924	15521	4730	0	08
200401	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200401	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200401	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200401	01777	EI126	00049		K002	177090029000	D04	19990613	31	5361	4464	18678	0	08
200401	01777	EI126	00049		K002D	177090029000	D05	19990613	0	0	0	0	0	12
200401	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200401	01777	EI126	00049		K004H	177090029200	S08	19931130	31	223	6584	417	0	08
200401	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200401	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200401	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200401	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200401	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200401	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200402	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200402	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200402	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200402	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200402	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200402	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200402	01777	EI126	00049		013	177094114100	D06	20020814	28	1066	61	1264	0	08
200402	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200402	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200402	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200402	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200402	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200402	01777	EI126	00049		030	177094079801	D05	20000625	29	1505	246	7452	0	09
200402	01777	EI126	00049		030E	177094079801	D04	19910224	29	1158	1428	11439	0	09
200402	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200402	01777	EI126	00049		033	177094117002	D06	20020817	27	4225	3470	28480	0	08
200402	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200402	01777	EI126	00049		034	177094118700	D03	19990829	29	3587	3165	75	0	09
200402	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200402	01777	EI126	00049		035	177094120301	S01	19980519	29	1273	13733	6274	0	09
200402	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200402	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200402	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200402	01777	EI126	00049		F002	177090026801	S04	20020906	29	3515	4531	12744	0	08
200402	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200402	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200402	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200402	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200402	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200402	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200402	01777	EI126	00049		F006B	177090027200	D06	19930907	0	0	0	0	0	12
200402	01777	EI126	00049		F007	177094137900	D01	20030430	29	7599	2769	19049	0	08
200402	01777	EI126	00049		F007D	177094137900	D02	20030430	29	11577	15932	5257	0	08
200402	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200402	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200402	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200402	01777	EI126	00049		K002	177090029000	D04	19990613	29	4375	5454	18140	0	08
200402	01777	EI126	00049		K002D	177090029000	D05	19990613	0	0	0	0	0	12
200402	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200402	01777	EI126	00049		K004H	177090029200	S08	19931130	29	516	3911	131	0	08
200402	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200402	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200402	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200402	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200402	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200403	01777	EI126	00049		004C	177090025300	D04	19821004	0	0	0	0	0	12
200403	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200403	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200403	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200403	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200403	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200403	01777	EI126	00049		013	177094114100	D06	20020814	31	768	411	1244	0	08
200403	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200403	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200403	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200403	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200403	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200403	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200403	01777	EI126	00049		030	177094079801	D05	20000625	24	809	562	5150	0	09
200403	01777	EI126	00049		030E	177094079801	D04	19910224	31	1375	1161	11344	0	09
200403	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200403	01777	EI126	00049		033	177094117002	D06	20020817	31	5027	3215	35485	0	08
200403	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200403	01777	EI126	00049		034	177094118700	D03	19990829	31	3395	4172	106	0	09
200403	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200403	01777	EI126	00049		035	177094120301	S01	19980519	30	2088	10370	6614	0	09
200403	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200403	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200403	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200403	01777	EI126	00049		F002	177090026801	S04	20020906	31	4158	3797	14137	0	08
200403	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200403	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200403	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200403	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200403	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200403	01777	EI126	00049		F006B	177090027200	D06	19930907	0	0	0	0	0	12
200403	01777	EI126	00049		F007	177094137900	D01	20030430	31	7275	4593	18986	0	08
200403	01777	EI126	00049		F007D	177094137900	D02	20030430	31	12202	13706	4799	0	08
200403	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200403	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200403	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200403	01777	EI126	00049		K002	177090029000	D04	19990613	31	4864	5703	18556	0	08
200403	01777	EI126	00049		K002D	177090029000	D05	19990613	0	0	0	0	0	12
200403	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200403	01777	EI126	00049		K004H	177090029200	S08	19931130	29	246	5669	144	0	08
200403	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200403	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200403	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200403	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200403	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200403	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200404	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200404	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200404	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200404	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200404	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200404	01777	EI126	00049		013	177094114100	D06	20020814	20	407	174	595	0	08
200404	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200404	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200404	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200404	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200404	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200404	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200404	01777	EI126	00049		030	177094079801	D05	20000625	20	972	583	5448	0	09
200404	01777	EI126	00049		030E	177094079801	D04	19910224	18	312	77	5944	0	09
200404	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200404	01777	EI126	00049		033	177094117002	D06	20020817	26	3607	3087	28796	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200404	01777	EI126	00049		034	177094118700	D03	19990829	26	2499	1698	61	0	09
200404	01777	EI126	00049		034D	177094118700	D02	19980707	8	62	336	6213	0	09
200404	01777	EI126	00049		035	177094120301	S01	19980519	26	1409	6690	6961	0	09
200404	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200404	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200404	01777	EI126	00049		F001D	177090026700	S02	19940917	5	0	445	0	0	09
200404	01777	EI126	00049		F002	177090026801	S04	20020906	26	3987	4101	10637	0	08
200404	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200404	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200404	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200404	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200404	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200404	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200404	01777	EI126	00049		F006B	177090027200	D06	19930907	4	36	221	3620	0	09
200404	01777	EI126	00049		F007	177094137900	D01	20030430	26	5518	5896	17130	0	08
200404	01777	EI126	00049		F007D	177094137900	D02	20030430	26	9525	8732	4939	0	08
200404	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200404	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200404	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200404	01777	EI126	00049		K002	177090029000	D04	19990613	26	4183	2890	15582	0	08
200404	01777	EI126	00049		K002D	177090029000	D05	19990613	8	175	1128	8541	0	09
200404	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200404	01777	EI126	00049		K004H	177090029200	S08	19931130	26	399	4351	42	0	08
200404	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200404	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200404	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200404	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200404	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200404	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200405	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200405	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200405	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200405	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200405	01777	EI126	00049		013	177094114100	D06	20020814	23	249	498	946	0	08
200405	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200405	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200405	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200405	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200405	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200405	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200405	01777	EI126	00049		030	177094079801	D05	20000625	31	1781	4193	9490	0	09
200405	01777	EI126	00049		030E	177094079801	D04	19910224	31	199	354	12783	0	09
200405	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200405	01777	EI126	00049		033	177094117002	D06	20020817	31	4078	5308	34426	0	08
200405	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200405	01777	EI126	00049		034	177094118700	D03	19990829	31	3736	1903	69	0	09
200405	01777	EI126	00049		034D	177094118700	D02	19980707	24	336	416	13888	0	09
200405	01777	EI126	00049		035	177094120301	S01	19980519	31	2008	11379	9204	0	09
200405	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200405	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200405	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200405	01777	EI126	00049		F002	177090026801	S04	20020906	31	3901	7055	14331	0	08
200405	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200405	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200405	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200405	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200405	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200405	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200405	01777	EI126	00049		F006B	177090027200	D06	19930907	12	285	2119	6164	0	09
200405	01777	EI126	00049		F007	177094137900	D01	20030430	31	6376	3142	21166	0	08
200405	01777	EI126	00049		F007D	177094137900	D02	20030430	31	10691	8512	6043	0	08
200405	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200405	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200405	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200405	01777	EI126	00049		K002	177090029000	D04	19990613	31	4800	8193	19243	0	08
200405	01777	EI126	00049		K002D	177090029000	D05	19990613	31	714	4076	32746	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200405	01777	EI126	00049		K004H	177090029200	S08	19931130	31	528	6480	14	0	08
200405	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200405	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200405	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200405	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200405	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200405	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200406	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200406	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200406	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200406	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200406	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200406	01777	EI126	00049		013	177094114100	D06	20020814	30	468	64	607	0	08
200406	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200406	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200406	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200406	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200406	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200406	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200406	01777	EI126	00049		030	177094079801	D05	20000625	30	1094	3697	7309	0	09
200406	01777	EI126	00049		030E	177094079801	D04	19910224	30	119	159	12406	0	09
200406	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200406	01777	EI126	00049		033	177094117002	D06	20020817	30	4105	3501	36190	0	08
200406	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200406	01777	EI126	00049		034	177094118700	D03	19990829	30	3693	1756	63	0	09
200406	01777	EI126	00049		034D	177094118700	D02	19980707	12	147	140	7175	0	09
200406	01777	EI126	00049		035	177094120301	S01	19980519	30	1800	10177	9319	0	09
200406	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200406	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200406	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200406	01777	EI126	00049		F002	177090026801	S04	20020906	30	2943	5740	13867	0	08
200406	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200406	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200406	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200406	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200406	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200406	01777	EI126	00049		F006B	177090027200	D06	19930907	30	708	1505	10226	0	09
200406	01777	EI126	00049		F007	177094137900	D01	20030430	30	6109	2708	18242	0	08
200406	01777	EI126	00049		F007D	177094137900	D02	20030430	30	9753	10181	5591	0	08
200406	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200406	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200406	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200406	01777	EI126	00049		K002	177090029000	D04	19990613	30	4968	5600	18177	0	08
200406	01777	EI126	00049		K002D	177090029000	D05	19990613	30	1042	1403	28187	0	09
200406	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200406	01777	EI126	00049		K004H	177090029200	S08	19931130	30	438	7884	0	0	08
200406	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200406	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200406	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200406	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200406	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200406	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200407	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200407	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200407	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200407	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200407	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200407	01777	EI126	00049		013	177094114100	D06	20020814	28	794	84	962	0	08
200407	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200407	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200407	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200407	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200407	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200407	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200407	01777	EI126	00049		030	177094079801	D05	20000625	31	1174	2572	7024	0	09
200407	01777	EI126	00049		030E	177094079801	D04	19910224	28	504	529	11698	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200407	01777	EI126	00049		033	177094117002	D06	20020817	31	4236	913	33129	0	08
200407	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200407	01777	EI126	00049		034	177094118700	D03	19990829	31	3767	3697	47	0	09
200407	01777	EI126	00049		034D	177094118700	D02	19980707	3	28	39	1372	0	09
200407	01777	EI126	00049		035	177094120301	S01	19980519	31	1887	13772	10428	0	09
200407	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200407	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200407	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200407	01777	EI126	00049		F002	177090026801	S04	20020906	31	2937	4543	12194	0	08
200407	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200407	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200407	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200407	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200407	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200407	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200407	01777	EI126	00049		F006B	177090027200	D06	19930907	31	463	163	11253	0	09
200407	01777	EI126	00049		F007	177094137900	D01	20030430	31	5880	4038	19933	0	08
200407	01777	EI126	00049		F007D	177094137900	D02	20030430	31	9477	7217	5584	0	08
200407	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200407	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200407	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200407	01777	EI126	00049		K002	177090029000	D04	19990613	31	5086	1745	19287	0	08
200407	01777	EI126	00049		K002D	177090029000	D05	19990613	31	582	319	28187	0	09
200407	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200407	01777	EI126	00049		K004H	177090029200	S08	19931130	20	299	5882	0	0	08
200407	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200407	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200407	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200407	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200407	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200407	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200408	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200408	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200408	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200408	01777	EI126	00049		013	177094114100	D06	20020814	31	1675	128	1791	0	08
200408	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200408	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200408	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200408	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200408	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200408	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200408	01777	EI126	00049		030	177094079801	D05	20000625	31	980	303	5174	0	09
200408	01777	EI126	00049		030E	177094079801	D04	19910224	31	402	390	10458	0	09
200408	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200408	01777	EI126	00049		033	177094117002	D06	20020817	31	4680	425	34536	0	08
200408	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200408	01777	EI126	00049		034	177094118700	D03	19990829	31	3448	1143	83	0	09
200408	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	13
200408	01777	EI126	00049		035	177094120301	S01	19980519	31	2596	11662	10120	0	09
200408	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200408	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200408	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200408	01777	EI126	00049		F002	177090026801	S04	20020906	31	2470	2265	14411	0	08
200408	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200408	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200408	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200408	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200408	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200408	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200408	01777	EI126	00049		F006B	177090027200	D06	19930907	11	121	0	3055	0	09
200408	01777	EI126	00049		F007	177094137900	D01	20030430	31	5923	4736	20721	0	08
200408	01777	EI126	00049		F007D	177094137900	D02	20030430	31	9025	2884	5100	0	08
200408	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200408	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200408	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	EI126	00049		K002	177090029000	D04	19990613	31	5316	1821	19005	0	08
200408	01777	EI126	00049		K002D	177090029000	D05	19990613	29	572	870	25559	0	09
200408	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200408	01777	EI126	00049		K004H	177090029200	S08	19931130	22	257	1895	0	0	08
200408	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200408	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200408	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200408	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200408	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200408	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200409	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200409	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200409	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200409	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200409	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200409	01777	EI126	00049		013	177094114100	D06	20020814	30	800	312	1031	0	08
200409	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200409	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200409	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200409	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200409	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200409	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200409	01777	EI126	00049		030	177094079801	D05	20000625	27	623	115	3784	0	09
200409	01777	EI126	00049		030E	177094079801	D04	19910224	27	429	3463	7504	0	09
200409	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200409	01777	EI126	00049		033	177094117002	D06	20020817	30	3307	731	30183	0	08
200409	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200409	01777	EI126	00049		034	177094118700	D03	19990829	30	2883	6236	80	0	09
200409	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200409	01777	EI126	00049		035	177094120301	S01	19980519	30	1186	3636	6174	0	09
200409	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200409	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200409	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200409	01777	EI126	00049		F002	177090026801	S04	20020906	30	1686	1018	13487	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200409	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200409	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200409	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200409	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200409	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200409	01777	EI126	00049		F006B	177090027200	D06	19930907	0	0	0	0	0	12
200409	01777	EI126	00049		F007	177094137900	D01	20030430	30	4609	4200	19819	0	08
200409	01777	EI126	00049		F007D	177094137900	D02	20030430	30	6449	2536	5764	0	08
200409	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200409	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200409	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200409	01777	EI126	00049		K002	177090029000	D04	19990613	30	4490	2956	19722	0	08
200409	01777	EI126	00049		K002D	177090029000	D05	19990613	30	443	2047	24341	0	09
200409	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200409	01777	EI126	00049		K004H	177090029200	S08	19931130	30	293	1487	0	0	08
200409	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200409	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200409	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200409	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200409	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200409	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200410	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200410	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200410	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200410	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200410	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200410	01777	EI126	00049		013	177094114100	D06	20020814	29	845	510	976	0	08
200410	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200410	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200410	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200410	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200410	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200410	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	EI126	00049		030	177094079801	D05	20000625	29	873	166	4652	0	09
200410	01777	EI126	00049		030E	177094079801	D04	19910224	29	621	4293	9827	0	09
200410	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200410	01777	EI126	00049		033	177094117002	D06	20020817	29	4222	1254	34386	0	08
200410	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200410	01777	EI126	00049		034	177094118700	D03	19990829	30	3043	2610	62	0	09
200410	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200410	01777	EI126	00049		035	177094120301	S01	19980519	30	1204	1905	4924	0	09
200410	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200410	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200410	01777	EI126	00049		F001D	177090026700	S02	19940917	5	278	838	20	0	08
200410	01777	EI126	00049		F002	177090026801	S04	20020906	30	2020	1869	12922	0	08
200410	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200410	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200410	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200410	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200410	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200410	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200410	01777	EI126	00049		F006B	177090027200	D06	19930907	10	123	56	2726	0	08
200410	01777	EI126	00049		F007	177094137900	D01	20030430	30	5453	4799	20074	0	08
200410	01777	EI126	00049		F007D	177094137900	D02	20030430	30	7310	3481	6616	0	08
200410	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200410	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200410	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200410	01777	EI126	00049		K002	177090029000	D04	19990613	31	5247	2169	34501	0	08
200410	01777	EI126	00049		K002D	177090029000	D05	19990613	31	390	986	28434	0	09
200410	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200410	01777	EI126	00049		K004H	177090029200	S08	19931130	30	303	6270	414	0	08
200410	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200410	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200410	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200410	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200410	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200410	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200411	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200411	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200411	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200411	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200411	01777	EI126	00049		013	177094114100	D06	20020814	30	585	661	1090	0	08
200411	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200411	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200411	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200411	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200411	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200411	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200411	01777	EI126	00049		030	177094079801	D05	20000625	30	1003	204	5249	0	09
200411	01777	EI126	00049		030E	177094079801	D04	19910224	30	533	1465	8510	0	09
200411	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200411	01777	EI126	00049		033	177094117002	D06	20020817	30	4180	3350	33685	0	08
200411	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200411	01777	EI126	00049		034	177094118700	D03	19990829	30	3784	1612	171	0	09
200411	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200411	01777	EI126	00049		035	177094120301	S01	19980519	30	789	3469	4211	0	09
200411	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200411	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	13
200411	01777	EI126	00049		F001D	177090026700	S02	19940917	30	3695	14402	734	0	08
200411	01777	EI126	00049		F002	177090026801	S04	20020906	30	2232	2361	12179	0	08
200411	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200411	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200411	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200411	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200411	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200411	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200411	01777	EI126	00049		F006B	177090027200	D06	19930907	12	190	698	4459	0	08
200411	01777	EI126	00049		F007	177094137900	D01	20030430	30	4960	2519	20863	0	08
200411	01777	EI126	00049		F007D	177094137900	D02	20030430	30	8024	4299	6929	0	08
200411	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200411	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200411	01777	EI126	00049		K002	177090029000	D04	19990613	30	5334	2000	36473	0	08
200411	01777	EI126	00049		K002D	177090029000	D05	19990613	30	402	3694	19764	0	09
200411	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200411	01777	EI126	00049		K004H	177090029200	S08	19931130	30	477	7926	133	0	08
200411	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200411	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200411	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200411	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200411	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200411	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200412	01777	EI126	00049		004D	177090025300	D02	19620806	0	0	0	0	0	12
200412	01777	EI126	00049		007	177090025600	D01	19621205	0	0	0	0	0	12
200412	01777	EI126	00049		007D	177090025600	D02	19870628	0	0	0	0	0	12
200412	01777	EI126	00049		012	177090062200	D01	19641226	0	0	0	0	0	12
200412	01777	EI126	00049		012D	177090062200	D02	19641226	0	0	0	0	0	12
200412	01777	EI126	00049		013	177094114100	D06	20020814	31	193	402	1200	0	08
200412	01777	EI126	00049		015	177090062300	D01	19641107	0	0	0	0	0	12
200412	01777	EI126	00049		015D	177090062300	D02	19641107	0	0	0	0	0	12
200412	01777	EI126	00049		026	177090080400	D02	19700921	0	0	0	0	0	12
200412	01777	EI126	00049		026D	177090080400	D04	19700921	0	0	0	0	0	12
200412	01777	EI126	00049		027	177090085500	D02	19710929	0	0	0	0	0	12
200412	01777	EI126	00049		027D	177090085500	D04	19710929	0	0	0	0	0	12
200412	01777	EI126	00049		030	177094079801	D05	20000625	31	1004	821	7464	0	09
200412	01777	EI126	00049		030E	177094079801	D04	19910224	31	596	821	6967	0	09
200412	01777	EI126	00049		032C	177094064900	S03	19940829	0	0	0	0	0	12
200412	01777	EI126	00049		033	177094117002	D06	20020817	31	2849	2083	25078	0	08
200412	01777	EI126	00049		033D	177094117002	D07	20020817	0	0	0	0	0	12
200412	01777	EI126	00049		034	177094118700	D03	19990829	31	3266	2543	80	0	09
200412	01777	EI126	00049		034D	177094118700	D02	19980707	0	0	0	0	0	12
200412	01777	EI126	00049		035	177094120301	S01	19980519	31	604	1464	5178	0	09
200412	01777	EI126	00049		036	177094122500	S01	20000126	0	0	0	0	0	13
200412	01777	EI126	00049		037	177094129001	S01	20020220	0	0	0	0	0	15

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	EI126	00049		037	177094129001	S02	20041224	0	0	0	0	0	13
200412	01777	EI126	00049		F001D	177090026700	S02	19940917	0	0	0	0	0	12
200412	01777	EI126	00049		F002	177090026801	S04	20020906	31	2465	1795	12431	0	08
200412	01777	EI126	00049		F003G	177090026900	S05	19931102	0	0	0	0	0	12
200412	01777	EI126	00049		F004	177090027000	D07	19660416	0	0	0	0	0	12
200412	01777	EI126	00049		F004D	177090027000	D09	19660416	0	0	0	0	0	12
200412	01777	EI126	00049		F005	177090027100	D04	19580611	0	0	0	0	0	12
200412	01777	EI126	00049		F005D	177090027100	D03	19580619	0	0	0	0	0	12
200412	01777	EI126	00049		F006	177090027200	D04	19870704	0	0	0	0	0	12
200412	01777	EI126	00049		F006B	177090027200	D06	19930907	30	346	516	8933	0	08
200412	01777	EI126	00049		F007	177094137900	D01	20030430	31	5196	6113	20419	0	08
200412	01777	EI126	00049		F007D	177094137900	D02	20030430	31	8905	4475	5681	0	08
200412	01777	EI126	00049		I001	177090024300	S02	19910718	0	0	0	0	0	12
200412	01777	EI126	00049		I005L	177090024502	S12	19891212	0	0	0	0	0	12
200412	01777	EI126	00049		K001	177090028900	S02	19850828	0	0	0	0	0	12
200412	01777	EI126	00049		K002	177090029000	D04	19990613	31	4228	5527	45184	0	08
200412	01777	EI126	00049		K002D	177090029000	D05	19990613	31	551	2077	29720	0	09
200412	01777	EI126	00049		K003F	177090029100	S06	19950225	0	0	0	0	0	12
200412	01777	EI126	00049		K004H	177090029200	S08	19931130	31	196	7174	367	0	08
200412	01777	EI126	00049		K006	177090029400	D03	19650904	0	0	0	0	0	12
200412	01777	EI126	00049		K006D	177090029400	D02	19560608	0	0	0	0	0	12
200412	01777	EI126	00049		K007G	177090029500	S07	19871218	0	0	0	0	0	12
200412	01777	EI126	00049		M004	177090029900	S08	20000701	0	0	0	0	0	13
200412	01777	EI126	00049		M007B	177092009000	D03	19761101	0	0	0	0	0	13
200412	01777	EI126	00049		M007D	177092009000	D02	19840221	0	0	0	0	0	13
200401	01777	EI126	00050		003	177090072701	S01	20021210	31	1160	5372	12220	0	09
200401	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200401	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200401	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200401	01777	EI126	00050		011	177094078000	D06	19990603	31	4226	2491	35325	0	08
200401	01777	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
200401	01777	EI126	00050		012	177094113900	S03	20030603	31	24259	21235	35695	0	08
200401	01777	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	EI126	00050		015	177094116700	S03	20030115	0	0	0	0	0	12
200401	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200401	01777	EI126	00050		017D	177094121700	D02	19981024	2	103	172	969	0	08
200401	01777	EI126	00050		019	177094126101	S01	20030629	31	1657	129613	144	0	11
200401	01777	EI126	00050		020	177094138300	S01	20030517	31	4727	42012	64711	0	11
200401	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200401	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200401	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200401	01777	EI126	00050		I008D	177094137000	D02	20030118	31	16529	12141	76614	0	08
200402	01777	EI126	00050		003	177090072701	S01	20021210	29	1101	7729	11871	0	09
200402	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200402	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200402	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200402	01777	EI126	00050		011	177094078000	D06	19990603	29	4278	2738	35208	0	08
200402	01777	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
200402	01777	EI126	00050		012	177094113900	S03	20030603	29	18430	18212	37415	0	08
200402	01777	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12
200402	01777	EI126	00050		015	177094116700	S03	20030115	0	0	0	0	0	12
200402	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200402	01777	EI126	00050		017D	177094121700	D02	19981024	1	72	137	714	0	08
200402	01777	EI126	00050		019	177094126101	S01	20030629	29	1208	103744	238	0	11
200402	01777	EI126	00050		020	177094138300	S01	20030517	29	3723	49736	62347	0	11
200402	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200402	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200402	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200402	01777	EI126	00050		I008D	177094137000	D02	20030118	29	16333	12871	75371	0	08
200403	01777	EI126	00050		003	177090072701	S01	20021210	31	1807	1042	10552	0	09
200403	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200403	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200403	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200403	01777	EI126	00050		011	177094078000	D06	19990603	31	4862	2365	37336	0	08
200403	01777	EI126	00050		011D	177094078000	D07	19990603	0	0	0	0	0	12
200403	01777	EI126	00050		012	177094113900	S03	20030603	31	15176	14620	42387	0	08
200403	01777	EI126	00050		014	177094115200	S03	20000417	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	EI126	00050		015	177094116700	S03	20030115	0	0	0	0	0	12
200403	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200403	01777	EI126	00050		017D	177094121700	D02	19981024	0	0	0	0	0	12
200403	01777	EI126	00050		019	177094126101	S01	20030629	31	1369	118163	126	0	11
200403	01777	EI126	00050		020	177094138300	S01	20030517	31	4322	38105	60855	0	11
200403	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200403	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200403	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200403	01777	EI126	00050		I008D	177094137000	D02	20030118	31	16234	16810	79042	0	08
200404	01777	EI126	00050		003	177090072701	S01	20021210	26	1475	2018	9934	0	09
200404	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200404	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200404	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200404	01777	EI126	00050		011	177094078000	D06	19990603	26	3590	2035	30383	0	08
200404	01777	EI126	00050		011D	177094078000	D07	19990603	7	511	1384	6856	0	09
200404	01777	EI126	00050		012	177094113900	S03	20030603	26	11314	11037	31570	0	08
200404	01777	EI126	00050		014	177094115200	S03	20000417	11	1420	2188	8685	0	09
200404	01777	EI126	00050		015	177094116700	S03	20030115	0	0	0	0	0	12
200404	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200404	01777	EI126	00050		017D	177094121700	D02	19981024	9	3102	2058	18971	0	09
200404	01777	EI126	00050		019	177094126101	S01	20030629	27	691	88783	72	0	11
200404	01777	EI126	00050		020	177094138300	S01	20030517	19	1537	23163	36403	0	11
200404	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200404	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200404	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200404	01777	EI126	00050		I008D	177094137000	D02	20030118	26	11270	5487	61167	0	08
200405	01777	EI126	00050		003	177090072701	S01	20021210	31	1287	4628	11233	0	09
200405	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200405	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200405	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200405	01777	EI126	00050		011	177094078000	D06	19990603	31	4255	6471	30025	0	08
200405	01777	EI126	00050		011D	177094078000	D07	19990603	31	2847	17566	43788	0	09
200405	01777	EI126	00050		012	177094113900	S03	20030603	31	14927	14175	34862	0	08
200405	01777	EI126	00050		014	177094115200	S03	20000417	31	2503	5764	26706	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI126	00050		015	177094116700	S03	20030115	0	0	0	0	0	12
200405	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200405	01777	EI126	00050		017D	177094121700	D02	19981024	31	4719	1866	69627	0	08
200405	01777	EI126	00050		019	177094126101	S01	20030629	31	1026	80560	115	0	11
200405	01777	EI126	00050		020	177094138300	S01	20030517	30	4276	31185	58182	0	11
200405	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200405	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200405	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200405	01777	EI126	00050		I008D	177094137000	D02	20030118	31	12848	6866	73243	0	08
200406	01777	EI126	00050		003	177090072701	S01	20021210	30	1349	8143	10590	0	09
200406	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200406	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200406	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200406	01777	EI126	00050		011	177094078000	D06	19990603	30	4306	6801	29503	0	08
200406	01777	EI126	00050		011D	177094078000	D07	19990603	30	2250	8904	37295	0	09
200406	01777	EI126	00050		012	177094113900	S03	20030603	30	12637	12095	59407	0	08
200406	01777	EI126	00050		014	177094115200	S03	20000417	30	922	5518	24275	0	09
200406	01777	EI126	00050		015	177094116700	S03	20030115	1	0	426	0	0	09
200406	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200406	01777	EI126	00050		017D	177094121700	D02	19981024	30	6339	954	63459	0	08
200406	01777	EI126	00050		019	177094126101	S01	20030629	30	1190	73674	220	0	11
200406	01777	EI126	00050		020	177094138300	S01	20030517	30	1079	17997	56084	0	11
200406	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200406	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200406	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200406	01777	EI126	00050		I008D	177094137000	D02	20030118	30	12533	9048	64362	0	08
200407	01777	EI126	00050		003	177090072701	S01	20021210	31	1206	6678	10773	0	09
200407	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200407	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200407	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200407	01777	EI126	00050		011	177094078000	D06	19990603	31	3795	2015	28883	0	08
200407	01777	EI126	00050		011D	177094078000	D07	19990603	31	1554	2765	37967	0	09
200407	01777	EI126	00050		012	177094113900	S03	20030603	31	9772	9287	54128	0	08
200407	01777	EI126	00050		014	177094115200	S03	20000417	27	440	5817	21345	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	EI126	00050		015	177094116700	S03	20030115	9	0	4466	0	0	09
200407	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200407	01777	EI126	00050		017D	177094121700	D02	19981024	31	4477	741	65173	0	08
200407	01777	EI126	00050		019	177094126101	S01	20030629	31	1398	81931	233	0	11
200407	01777	EI126	00050		020	177094138300	S01	20030517	31	1533	28305	53522	0	11
200407	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200407	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200407	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200407	01777	EI126	00050		I008D	177094137000	D02	20030118	31	13202	5657	68369	0	08
200408	01777	EI126	00050		003	177090072701	S01	20021210	30	1405	8769	9392	0	09
200408	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200408	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200408	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200408	01777	EI126	00050		011	177094078000	D06	19990603	31	4373	6070	29876	0	08
200408	01777	EI126	00050		011D	177094078000	D07	19990603	28	980	4964	35105	0	09
200408	01777	EI126	00050		012	177094113900	S03	20030603	31	7139	5212	53565	0	08
200408	01777	EI126	00050		014	177094115200	S03	20000417	28	460	6049	20248	0	09
200408	01777	EI126	00050		015	177094116700	S03	20030115	21	57	16393	471	0	09
200408	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200408	01777	EI126	00050		017D	177094121700	D02	19981024	31	5036	1208	71997	0	08
200408	01777	EI126	00050		019	177094126101	S01	20030629	31	1401	75548	31	0	11
200408	01777	EI126	00050		020	177094138300	S01	20030517	31	1413	30898	58295	0	11
200408	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200408	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200408	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200408	01777	EI126	00050		I008D	177094137000	D02	20030118	31	14943	4613	67793	0	08
200409	01777	EI126	00050		003	177090072701	S01	20021210	28	1091	9749	8768	0	09
200409	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200409	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200409	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200409	01777	EI126	00050		011	177094078000	D06	19990603	30	3259	6775	27148	0	08
200409	01777	EI126	00050		011D	177094078000	D07	19990603	30	661	5970	34550	0	09
200409	01777	EI126	00050		012	177094113900	S03	20030603	30	7688	4858	53719	0	08
200409	01777	EI126	00050		014	177094115200	S03	20000417	24	446	6119	16602	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI126	00050		015	177094116700	S03	20030115	11	0	627	171	0	09
200409	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200409	01777	EI126	00050		017D	177094121700	D02	19981024	18	3438	735	39427	0	08
200409	01777	EI126	00050		019	177094126101	S01	20030629	30	308	58931	17	0	11
200409	01777	EI126	00050		020	177094138300	S01	20030517	30	946	22846	56029	0	11
200409	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200409	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200409	01777	EI126	00050		I008	177094137000	D01	20030118	3	93	890	3538	0	08
200409	01777	EI126	00050		I008D	177094137000	D02	20030118	30	11018	3460	60484	0	08
200410	01777	EI126	00050		003	177090072701	S01	20021210	30	1166	10687	8519	0	09
200410	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200410	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200410	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200410	01777	EI126	00050		011	177094078000	D06	19990603	30	3689	7691	30236	0	08
200410	01777	EI126	00050		011D	177094078000	D07	19990603	30	3285	387	32042	0	09
200410	01777	EI126	00050		012	177094113900	S03	20030603	30	7598	3601	48944	0	08
200410	01777	EI126	00050		014	177094115200	S03	20000417	30	579	8352	27780	0	09
200410	01777	EI126	00050		015	177094116700	S03	20030115	31	0	7171	868	0	09
200410	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200410	01777	EI126	00050		017D	177094121700	D02	19981024	31	5372	1306	87736	0	08
200410	01777	EI126	00050		019	177094126101	S01	20030629	30	192	54485	0	0	11
200410	01777	EI126	00050		020	177094138300	S01	20030517	30	1010	23796	54306	0	11
200410	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200410	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200410	01777	EI126	00050		I008	177094137000	D01	20030118	18	1242	11442	40803	0	08
200410	01777	EI126	00050		I008D	177094137000	D02	20030118	30	12147	12853	67649	0	08
200411	01777	EI126	00050		003	177090072701	S01	20021210	30	801	4998	6394	0	09
200411	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200411	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200411	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200411	01777	EI126	00050		011	177094078000	D06	19990603	30	3580	5359	28895	0	08
200411	01777	EI126	00050		011D	177094078000	D07	19990603	30	5910	2407	36771	0	09
200411	01777	EI126	00050		012	177094113900	S03	20030603	30	5810	1796	42636	0	08
200411	01777	EI126	00050		014	177094115200	S03	20000417	30	90	1256	4544	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI126	00050		015	177094116700	S03	20030115	20	0	498	48	0	09
200411	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200411	01777	EI126	00050		017D	177094121700	D02	19981024	20	4710	942	69551	0	08
200411	01777	EI126	00050		019	177094126101	S01	20030629	30	210	56478	25	0	11
200411	01777	EI126	00050		020	177094138300	S01	20030517	30	904	25937	52762	0	11
200411	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200411	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200411	01777	EI126	00050		I008	177094137000	D01	20030118	18	1032	1104	3103	0	08
200411	01777	EI126	00050		I008D	177094137000	D02	20030118	30	9500	11286	70022	0	08
200412	01777	EI126	00050		003	177090072701	S01	20021210	31	1151	8526	7249	0	09
200412	01777	EI126	00050		007	177092003500	D62	19970901	0	0	0	0	0	12
200412	01777	EI126	00050		007D	177092003500	D02	19761019	0	0	0	0	0	12
200412	01777	EI126	00050		009B	177094026100	S04	19930515	0	0	0	0	0	13
200412	01777	EI126	00050		011	177094078000	D06	19990603	31	3650	2908	29224	0	08
200412	01777	EI126	00050		011D	177094078000	D07	19990603	31	3278	1390	39112	0	09
200412	01777	EI126	00050		012	177094113900	S03	20030603	31	7119	3179	51093	0	08
200412	01777	EI126	00050		014	177094115200	S03	20000417	31	42	743	2277	0	09
200412	01777	EI126	00050		015	177094116700	S03	20030115	31	2	804	0	0	09
200412	01777	EI126	00050		017	177094121700	D05	20010830	0	0	0	0	0	13
200412	01777	EI126	00050		017D	177094121700	D02	19981024	31	4466	339	71387	0	08
200412	01777	EI126	00050		019	177094126101	S01	20030629	31	592	51263	0	0	11
200412	01777	EI126	00050		020	177094138300	S01	20030517	31	1088	23125	0	0	11
200412	01777	EI126	00050		I002C	177090024400	S04	19781103	0	0	0	0	0	12
200412	01777	EI126	00050		I007	177090024900	S02	19571119	0	0	0	0	0	12
200412	01777	EI126	00050		I008	177094137000	D01	20030118	0	0	0	0	0	12
200412	01777	EI126	00050		I008D	177094137000	D02	20030118	31	10681	6832	75093	0	08
200401	01777	EI126	00051		002B	177090022902	S02	19960113	31	1830	1951	15	0	09
200401	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200401	01777	EI126	00051		005A	177094080200	S01	19890303	28	1023	2467	141	0	09
200401	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200401	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200401	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200402	01777	EI126	00051		002B	177090022902	S02	19960113	29	1321	1629	18	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200402	01777	EI126	00051		005A	177094080200	S01	19890303	22	793	2771	19	0	09
200402	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200402	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200402	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200403	01777	EI126	00051		002B	177090022902	S02	19960113	28	1062	3224	0	0	09
200403	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200403	01777	EI126	00051		005A	177094080200	S01	19890303	30	380	1203	0	0	09
200403	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200403	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200403	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200404	01777	EI126	00051		002B	177090022902	S02	19960113	26	729	0	0	0	09
200404	01777	EI126	00051		004C	177094006601	S04	19910304	6	0	82	702	0	09
200404	01777	EI126	00051		005A	177094080200	S01	19890303	26	2374	1439	39	0	09
200404	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200404	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200404	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200405	01777	EI126	00051		002B	177090022902	S02	19960113	13	352	0	0	0	09
200405	01777	EI126	00051		004C	177094006601	S04	19910304	31	0	2560	2251	0	09
200405	01777	EI126	00051		005A	177094080200	S01	19890303	27	2632	2415	42	0	09
200405	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200405	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200405	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200406	01777	EI126	00051		002B	177090022902	S02	19960113	27	758	0	0	0	09
200406	01777	EI126	00051		004C	177094006601	S04	19910304	11	0	659	697	0	09
200406	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200406	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200406	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200406	01777	EI126	00051		R001A	177094080200	S01	19890303	24	3146	3205	168	0	09
200407	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200407	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200407	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200407	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200407	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	EI126	00051		R001A	177094080200	S01	19890303	22	2606	1076	73	0	09
200407	01777	EI126	00051		R002	177094141301	S01	20040717	2	1317	878	106	0	09
200408	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200408	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200408	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200408	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200408	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200408	01777	EI126	00051		R001A	177094080200	S01	19890303	0	0	0	0	0	13
200408	01777	EI126	00051		R002	177094141301	S01	20040717	30	31976	16950	62	0	08
200409	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200409	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200409	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200409	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200409	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200409	01777	EI126	00051		R001A	177094080200	S01	19890303	27	2616	152	60	0	09
200409	01777	EI126	00051		R002	177094141301	S01	20040717	30	27810	16185	0	0	08
200410	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200410	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200410	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200410	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200410	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200410	01777	EI126	00051		R001A	177094080200	S01	19890303	29	3862	1519	14	0	09
200410	01777	EI126	00051		R002	177094141301	S01	20040717	31	28726	15998	0	0	08
200411	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200411	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200411	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200411	01777	EI126	00051		A003D	177090022600	D01	19611224	0	0	0	0	0	12
200411	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200411	01777	EI126	00051		R001A	177094080200	S01	19890303	30	3856	4305	114	0	09
200411	01777	EI126	00051		R002	177094141301	S01	20040717	30	30166	25546	36	0	08
200412	01777	EI126	00051		002B	177090022902	S02	19960113	0	0	0	0	0	12
200412	01777	EI126	00051		004C	177094006601	S04	19910304	0	0	0	0	0	12
200412	01777	EI126	00051		A003B	177090022600	D03	19770224	0	0	0	0	0	12
200412	01777	EI126	00051		A003D	177090022600	D01	19611224	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:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	EI126	00051		A005	177094092900	S02	20000712	0	0	0	0	0	13
200412	01777	EI126	00051		R001A	177094080200	S01	19890303	31	1238	1345	24	0	09
200412	01777	EI126	00051		R002	177094141301	S01	20040717	31	25712	20028	2	0	08
200401	01777	EI126	00052		012	177094131501	S01	20020215	31	10330	47654	80058	0	08
200401	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200401	01777	EI126	00052		A002	177090022500	S01	19930124	31	2736	2610	236	0	09
200401	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200402	01777	EI126	00052		012	177094131501	S01	20020215	29	8728	31842	69987	0	08
200402	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200402	01777	EI126	00052		A002	177090022500	S01	19930124	29	2272	1744	124	0	09
200402	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200403	01777	EI126	00052		012	177094131501	S01	20020215	31	9959	38779	74257	0	08
200403	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200403	01777	EI126	00052		A002	177090022500	S01	19930124	31	2257	1099	100	0	09
200403	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200404	01777	EI126	00052		012	177094131501	S01	20020215	25	6860	22510	57517	0	08
200404	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200404	01777	EI126	00052		A002	177090022500	S01	19930124	23	1338	323	53	0	09
200404	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200405	01777	EI126	00052		012	177094131501	S01	20020215	31	8185	27480	71466	0	08
200405	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200405	01777	EI126	00052		A002	177090022500	S01	19930124	31	1684	1708	52	0	09
200405	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200406	01777	EI126	00052		012	177094131501	S01	20020215	30	6805	16805	69749	0	08
200406	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200406	01777	EI126	00052		A002	177090022500	S01	19930124	30	2083	1300	168	0	09
200406	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200407	01777	EI126	00052		012	177094131501	S01	20020215	31	6921	22122	72155	0	08
200407	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200407	01777	EI126	00052		A002	177090022500	S01	19930124	30	2439	432	130	0	09
200407	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200408	01777	EI126	00052		012	177094131501	S01	20020215	24	5305	13810	55501	0	08
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	EI126	00052		A002	177090022500	S01	19930124	26	1544	71	26	0	09
200408	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200409	01777	EI126	00052		012	177094131501	S01	20020215	28	4498	19731	58337	0	08
200409	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200409	01777	EI126	00052		A002	177090022500	S01	19930124	30	2290	869	85	0	09
200409	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200410	01777	EI126	00052		012	177094131501	S01	20020215	28	5948	16150	67271	0	08
200410	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200410	01777	EI126	00052		A002	177090022500	S01	19930124	30	1147	923	31	0	09
200410	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200411	01777	EI126	00052		012	177094131501	S01	20020215	30	5857	17221	73361	0	08
200411	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200411	01777	EI126	00052		A002	177090022500	S01	19930124	30	2560	3812	0	0	09
200411	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200412	01777	EI126	00052		012	177094131501	S02	20041227	31	2194	8720	38174	0	08
200412	01777	EI126	00052		012	177094131501	S01	20020215	0	0	0	0	0	15
200412	01777	EI126	00052		031C	177094086702	S03	19921107	0	0	0	0	0	12
200412	01777	EI126	00052		A002	177090022500	S01	19930124	31	1105	2113	111	0	09
200412	01777	EI126	00052		A004D	177090022700	S05	19931003	0	0	0	0	0	12
200401	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200401	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200401	01777	EI128	00053		C005	177090058200	S01	20010927	31	1528	407	594	0	09
200401	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200401	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200401	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200401	01777	EI128	00053		C010	177094130900	D01	20010227	31	1397	1445	11396	0	08
200401	01777	EI128	00053		C010D	177094130900	D02	20010227	31	1361	3751	24485	0	08
200401	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200401	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200402	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200402	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200402	01777	EI128	00053		C005	177090058200	S01	20010927	29	3233	1403	1600	0	09
200402	01777	EI128	00053		C006	177090058400	S06	19761229	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200402	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200402	01777	EI128	00053		C010	177094130900	D01	20010227	29	1362	601	10482	0	08
200402	01777	EI128	00053		C010D	177094130900	D02	20010227	29	1299	3423	27281	0	08
200402	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200402	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200403	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200403	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200403	01777	EI128	00053		C005	177090058200	S01	20010927	31	2228	466	870	0	09
200403	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200403	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200403	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200403	01777	EI128	00053		C010	177094130900	D01	20010227	31	1604	1226	11618	0	08
200403	01777	EI128	00053		C010D	177094130900	D02	20010227	31	1192	2033	27756	0	08
200403	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200403	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200404	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200404	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200404	01777	EI128	00053		C005	177090058200	S01	20010927	28	2548	1070	1982	0	09
200404	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200404	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200404	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200404	01777	EI128	00053		C010	177094130900	D01	20010227	28	1806	2325	11101	0	08
200404	01777	EI128	00053		C010D	177094130900	D02	20010227	28	742	1845	22393	0	08
200404	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200404	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200405	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200405	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200405	01777	EI128	00053		C005	177090058200	S01	20010927	31	2426	1796	1712	0	09
200405	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200405	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200405	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200405	01777	EI128	00053		C010	177094130900	D01	20010227	31	2543	1404	10383	0	08
200405	01777	EI128	00053		C010D	177094130900	D02	20010227	31	1297	1971	21374	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200405	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200406	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200406	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200406	01777	EI128	00053		C005	177090058200	S01	20010927	30	1441	1012	901	0	09
200406	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200406	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200406	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200406	01777	EI128	00053		C010	177094130900	D01	20010227	30	2897	1659	10640	0	08
200406	01777	EI128	00053		C010D	177094130900	D02	20010227	30	1233	2437	21388	0	08
200406	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200406	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200407	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200407	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200407	01777	EI128	00053		C005	177090058200	S01	20010927	31	1615	883	2362	0	09
200407	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200407	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200407	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200407	01777	EI128	00053		C010	177094130900	D01	20010227	31	2622	1560	9714	0	08
200407	01777	EI128	00053		C010D	177094130900	D02	20010227	31	1388	1590	21645	0	08
200407	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200407	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200408	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200408	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200408	01777	EI128	00053		C005	177090058200	S01	20010927	31	2591	1251	1095	0	09
200408	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200408	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200408	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200408	01777	EI128	00053		C010	177094130900	D01	20010227	31	3001	1607	10519	0	08
200408	01777	EI128	00053		C010D	177094130900	D02	20010227	31	832	871	17515	0	08
200408	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200408	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200409	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI128	00053		C005	177090058200	S01	20010927	26	1513	1763	1076	0	09
200409	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200409	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200409	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200409	01777	EI128	00053		C010	177094130900	D01	20010227	26	1238	363	8071	0	08
200409	01777	EI128	00053		C010D	177094130900	D02	20010227	26	487	1122	15325	0	08
200409	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200409	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200410	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200410	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200410	01777	EI128	00053		C005	177090058200	S01	20010927	30	1551	1914	1103	0	09
200410	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200410	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200410	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200410	01777	EI128	00053		C010	177094130900	D01	20010227	30	1787	306	9734	0	08
200410	01777	EI128	00053		C010D	177094130900	D02	20010227	30	623	2383	19501	0	08
200410	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200410	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200411	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200411	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200411	01777	EI128	00053		C005	177090058200	S01	20010927	30	1712	2923	852	0	09
200411	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200411	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200411	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12
200411	01777	EI128	00053		C010	177094130900	D01	20010227	30	2367	1257	8700	0	08
200411	01777	EI128	00053		C010D	177094130900	D02	20010227	30	1123	1533	20404	0	08
200411	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200411	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200412	01777	EI128	00053		C003A	177090011400	S03	19860617	0	0	0	0	0	12
200412	01777	EI128	00053		C004H	177090058800	S05	19820219	0	0	0	0	0	12
200412	01777	EI128	00053		C005	177090058200	S01	20010927	30	2273	3127	2060	0	09
200412	01777	EI128	00053		C006	177090058400	S06	19761229	0	0	0	0	0	05
200412	01777	EI128	00053		C007C	177090073601	S03	19890908	0	0	0	0	0	12
200412	01777	EI128	00053		C009B	177094017600	S02	19930901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	EI128	00053		C010	177094130900	D01	20010227	30	2798	2214	9968	0	08
200412	01777	EI128	00053		C010D	177094130900	D02	20010227	30	1217	1531	21474	0	08
200412	01777	EI128	00053		F003	177090058900	D01	19640710	0	0	0	0	0	12
200412	01777	EI128	00053		F003D	177090058900	D03	19660106	0	0	0	0	0	12
200401	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200401	01777	EI128	00054		010	177094079602	S05	20010128	31	1839	495	1146	0	09
200401	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200401	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200401	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200401	01777	EI128	00054		F004	177094072500	S09	19990510	31	1661	507	34694	0	09
200402	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200402	01777	EI128	00054		010	177094079602	S05	20010128	29	294	638	2086	0	09
200402	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200402	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200402	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200402	01777	EI128	00054		F004	177094072500	S09	19990510	29	2467	392	35439	0	09
200403	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200403	01777	EI128	00054		010	177094079602	S05	20010128	31	217	1100	2663	0	09
200403	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200403	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200403	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200403	01777	EI128	00054		F004	177094072500	S09	19990510	31	1735	422	28455	0	09
200404	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200404	01777	EI128	00054		010	177094079602	S05	20010128	28	299	479	3417	0	09
200404	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200404	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200404	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200404	01777	EI128	00054		F004	177094072500	S09	19990510	28	1195	340	17084	0	09
200405	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200405	01777	EI128	00054		010	177094079602	S05	20010128	31	343	1568	1795	0	09
200405	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200405	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200405	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI128	00054		F004	177094072500	S09	19990510	31	1030	449	26010	0	09
200406	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200406	01777	EI128	00054		010	177094079602	S05	20010128	30	294	1961	2308	0	09
200406	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200406	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200406	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200406	01777	EI128	00054		F004	177094072500	S09	19990510	30	1295	421	27037	0	09
200407	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200407	01777	EI128	00054		010	177094079602	S05	20010128	30	59	1744	1255	0	09
200407	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200407	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200407	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200407	01777	EI128	00054		F004	177094072500	S09	19990510	30	1489	590	25276	0	09
200408	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200408	01777	EI128	00054		010	177094079602	S05	20010128	26	61	1107	833	0	09
200408	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200408	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200408	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200408	01777	EI128	00054		F004	177094072500	S09	19990510	31	1504	1360	27303	0	09
200409	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200409	01777	EI128	00054		010	177094079602	S05	20010128	19	22	1095	513	0	09
200409	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200409	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200409	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200409	01777	EI128	00054		F004	177094072500	S09	19990510	26	1007	386	22387	0	09
200410	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200410	01777	EI128	00054		010	177094079602	S05	20010128	0	0	0	0	0	12
200410	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200410	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200410	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200410	01777	EI128	00054		F004	177094072500	S09	19990510	30	1108	1026	21574	0	09
200411	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200411	01777	EI128	00054		010	177094079602	S05	20010128	0	0	0	0	0	12
200411	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200411	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200411	01777	EI128	00054		F004	177094072500	S09	19990510	30	1747	1111	24615	0	09
200412	01777	EI128	00054		001	177090011003	S01	19980330	0	0	0	0	0	13
200412	01777	EI128	00054		010	177094079602	S05	20010128	0	0	0	0	0	12
200412	01777	EI128	00054		011	177094131801	S02	20020509	0	0	0	0	0	13
200412	01777	EI128	00054		F002	177090058500	D04	19840107	0	0	0	0	0	12
200412	01777	EI128	00054		F002D	177090058500	D02	19900516	0	0	0	0	0	12
200412	01777	EI128	00054		F004	177094072500	S09	19990510	30	2480	2433	37633	0	09
200401	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200401	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200401	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200402	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200402	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200402	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200403	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200403	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200403	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200404	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200404	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200404	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200405	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200405	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200405	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200406	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200406	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200406	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200407	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200407	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200407	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200408	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200408	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200408	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200408	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200409	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200409	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200409	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200409	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200409	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200410	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200410	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200410	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200410	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200410	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200411	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200411	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200411	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200411	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200411	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200412	02222	SS072	00057	8910029450	001D	177114048000	D02	19820117	0	0	0	0	0	13
200412	02222	SS072	00057	8910029450	004I	177114046400	S05	19960325	0	0	0	0	0	13
200412	02222	SS072	00057	8910029450	010C	177114067900	S02	19890704	0	0	0	0	0	12
200412	02222	SS072	00057	8910029450	K001A	177114039300	D01	19781020	0	0	0	0	0	12
200412	02222	SS072	00057	8910029450	K001C	177114039300	D02	19781020	0	0	0	0	0	12
200401	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200402	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200403	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200404	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200405	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200406	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200407	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200408	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200409	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200410	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200411	02222	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02222	SS072	00058	8910029450	001B	177114048000	D03	19840816	0	0	0	0	0	13
200401	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	29	4086	2812	0	0	08
200401	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	30	0	29840	0	0	11
200401	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200401	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200401	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	30	843	30238	0	0	08
200401	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200401	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200401	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200401	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200401	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	30	2256	475	3755	0	08
200401	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	28	3488	2699	51055	0	11
200401	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	30	14	70902	0	0	11
200401	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200401	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	23	13	3984	34	0	08
200402	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	21	2428	1466	0	0	08
200402	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	27	0	15622	0	0	11
200402	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200402	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200402	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	22	2157	2343	0	0	08
200402	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200402	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200402	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200402	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200402	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	26	2232	415	3603	0	08
200402	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	26	1925	1348	25882	0	11
200402	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	25	82	39026	0	0	11
200402	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200402	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	14	9	553	20	0	08
200403	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	30	6363	3388	112	0	08
200403	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	31	77	21603	441	0	11
200403	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200403	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	31	26418	14783	0	0	08
200403	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200403	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200403	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200403	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200403	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	30	3515	266	12632	0	08
200403	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	30	2402	1062	29112	0	11
200403	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	31	505	84316	8	0	11
200403	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200403	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12
200404	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	30	545	1602	762	0	08
200404	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	30	27	19856	0	0	11
200404	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200404	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200404	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	30	30609	19146	0	0	08
200404	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200404	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200404	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200404	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200404	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	30	3479	3373	13992	0	08
200404	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	30	2306	136	32097	0	11
200404	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	10	73	22993	92	0	11
200404	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200404	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12
200405	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	24	1541	1971	2305	0	08
200405	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	31	0	18387	0	0	11
200405	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200405	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200405	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	31	29425	22842	0	0	08
200405	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200405	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200405	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200405	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200405	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	31	3909	945	12127	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	31	2005	4902	32028	0	11
200405	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	0	0	0	0	0	13
200405	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200405	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12
200406	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	24	3211	2749	3991	0	08
200406	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	22	0	6386	0	0	11
200406	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200406	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200406	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	30	28347	22713	0	0	08
200406	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200406	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200406	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200406	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200406	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	30	3131	1451	14435	0	08
200406	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	30	1901	2963	30706	0	11
200406	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	2	6	1753	900	0	11
200406	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200406	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12
200407	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	31	4059	6636	7082	0	08
200407	02222	SS072	00060	8910029450	007	177114034901	S02	20031014	0	0	0	0	0	15
200407	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	31	6971	6904	3344	0	08
200407	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200407	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200407	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	10	9597	9915	0	0	08
200407	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200407	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200407	02222	SS072	00060	8910029450	014B	177114038200	D02	19900220	0	0	0	0	0	12
200407	02222	SS072	00060	8910029450	014C	177114038200	D03	19790822	0	0	0	0	0	13
200407	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	31	2320	1435	15911	0	08
200407	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	31	1506	865	30060	0	11
200407	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	10	12519	16657	360	0	08
200407	02222	SS072	00060	8910029450	028	177114136700	S02	20030521	0	0	0	0	0	15
200407	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200407	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	31	4696	3492	11822	0	08
200408	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	31	3530	5985	4658	0	08
200408	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200408	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200408	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	0	0	0	0	0	12
200408	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200408	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200408	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	31	3056	1168	14886	0	08
200408	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	31	1610	1155	30756	0	11
200408	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	30	37500	45652	144	0	08
200408	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200408	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	12
200409	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	22	2643	730	11845	0	08
200409	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	26	1923	3412	4568	0	08
200409	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200409	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200409	02222	SS072	00060	8910029450	011	177114036901	S01	20020729	0	0	0	0	0	12
200409	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200409	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200409	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	24	1831	2072	13002	0	08
200409	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	8	278	302	8005	0	11
200409	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	25	25975	28266	925	0	08
200409	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200409	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	15
200410	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	27	2723	897	14903	0	08
200410	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	27	1356	9091	3284	0	08
200410	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200410	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200410	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200410	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200410	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	28	1630	3394	14111	0	08
200410	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	25	775	1014	27119	0	11
200410	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	27	15989	16764	7616	0	08
200410	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02222	SS072	00060	8910029450	M027	177114136501	S02	20041001	27	1449	220599	42	0	11
200410	02222	SS072	00060	8910029450	M027	177114136501	S01	20020908	0	0	0	0	0	15
200411	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	29	3356	4260	9916	0	08
200411	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	28	2117	12933	6991	0	08
200411	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200411	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200411	02222	SS072	00060	8910029450	011	177114036902	S01	20041113	10	7405	9132	72	0	08
200411	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200411	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200411	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	29	1926	5715	13007	0	08
200411	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	18	1389	1169	15174	0	11
200411	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	29	15516	9053	5864	0	08
200411	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200411	02222	SS072	00060	8910029450	M027	177114136501	S02	20041001	29	2281	264627	55	0	11
200412	02222	SS072	00060	8910029450	006	177114034401	S02	20020224	24	2066	3905	7670	0	08
200412	02222	SS072	00060	8910029450	007	177114034901	S03	20040702	28	888	8939	7766	0	08
200412	02222	SS072	00060	8910029450	009E	177114035900	S05	19890708	0	0	0	0	0	13
200412	02222	SS072	00060	8910029450	010D	177114036200	S04	19860309	0	0	0	0	0	13
200412	02222	SS072	00060	8910029450	011	177114036902	S01	20041113	28	14967	28246	0	0	08
200412	02222	SS072	00060	8910029450	012D	177114036700	S04	19820521	0	0	0	0	0	12
200412	02222	SS072	00060	8910029450	013C	177114036800	S03	19820211	0	0	0	0	0	12
200412	02222	SS072	00060	8910029450	017	177114041901	S03	20030124	28	1634	2443	15535	0	08
200412	02222	SS072	00060	8910029450	026	177114117900	S05	20020113	0	0	0	0	0	13
200412	02222	SS072	00060	8910029450	028	177114136700	S03	20040722	28	4936	846	7850	0	08
200412	02222	SS072	00060	8910029450	031	177114143500	S01	20041203	28	12288	80706	2842	0	11
200412	02222	SS072	00060	8910029450	B003	177110011400	S02	19570909	0	0	0	0	0	12
200412	02222	SS072	00060	8910029450	M027	177114136501	S02	20041001	28	6313	40090	6632	0	11
200401	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200401	02252	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	4404	2449	3280	0	08
200401	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200401	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	26	3348	6981	1090	0	08
200401	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200401	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	0	27424	160	0	11
200401	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	31	2471	3152	13677	0	08
200401	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	23	2645	1302	2420	0	08
200402	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200402	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	8	1030	1559	312	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200402	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	16	0	18208	102	0	11
200402	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	15	1521	1589	10215	0	08
200402	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	4480	2378	4973	0	08
200403	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200403	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	0	32349	155	0	11
200403	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200403	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	4563	1903	5489	0	08
200404	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200404	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200404	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	0	32654	148	0	11
200404	02252	SS113	00063	8910029310	O001	177114098202	S01	20040418	13	5198	10491	0	0	08
200404	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	9	503	103	3347	0	08
200404	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	038A	177114069000	S01	19830707	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	4968	1988	5692	0	08
200405	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200405	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	0	28343	122	0	11
200405	02252	SS113	00063	8910029310	O001	177114098202	S01	20040525	30	13342	55127	0	0	08
200405	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200405	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	4021	1950	4159	0	08
200406	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200406	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	0	25275	68	0	11
200406	02252	SS113	00063	8910029310	O001	177114098202	S01	20040525	30	14397	57968	0	0	08
200406	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200406	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200407	02252	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	035E	177114042601	S04	19820823	0	0	0	0	0	15
200407	02252	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	18	2609	1529	2305	0	08
200407	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200407	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	0	30890	143	0	11
200407	02252	SS113	00063	8910029310	O001	177114098202	S01	20040525	26	13750	41654	0	0	08
200407	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200407	02252	SS113	00063	8910029310	O003A	177114107600	S01	19960218	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200408	02252	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200408	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200408	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	31	0	31047	0	0	11
200408	02252	SS113	00063	8910029310	O001	177114098202	S01	20040525	31	19006	43875	0	0	08
200408	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	043A	177114104300	S01	19960603	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200409	02252	SS113	00063	8910029310	M002A	177114106700	S01	19911107	25	0	23451	0	0	11
200409	02252	SS113	00063	8910029310	O001	177114098202	S01	20040525	25	12299	29284	0	0	08
200409	02252	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200409	02252	SS113	00063	8910029310	O003	177114107601	S01	20040906	20	2725	2807	195	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	5	1260	1589	2158	0	08
200410	02268	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200410	02268	SS113	00063	8910029310	M002A	177114106700	S01	19911107	19	54	18650	88	0	11
200410	02268	SS113	00063	8910029310	O001	177114098202	S01	20040525	26	9274	17927	2177	0	08
200410	02268	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200410	02268	SS113	00063	8910029310	O003	177114107601	S01	20040906	20	1807	876	4710	0	08
200411	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	30	6883	5993	10585	0	08
200411	02268	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200411	02268	SS113	00063	8910029310	M002A	177114106700	S01	19911107	28	41	23950	72	0	11
200411	02268	SS113	00063	8910029310	O001	177114098202	S01	20040525	30	7332	21155	12113	0	08
200411	02268	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12
200411	02268	SS113	00063	8910029310	O003	177114107601	S01	20040906	28	3367	2730	6858	0	08
200412	02268	SS113	00063	8910029310	013	177112019900	D01	19720406	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	013C	177112019900	D03	19760910	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	016	177112021001	S01	19720201	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	017	177112021400	D01	19720322	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	017D	177112021400	D02	19720322	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	018B	177112021800	S02	19840211	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	028A	177114031600	S01	19760718	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	038	177114069000	S01	20040613	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	039B	177114051900	S01	19820315	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	043A	177114104300	S01	19960603	31	5189	3692	8749	0	08
200412	02268	SS113	00063	8910029310	048A	177114084900	S01	19850629	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	049C	177114094800	S02	19901205	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	051C	177114090000	S03	19870731	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	055A	177114105500	S01	19910410	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	061B	177114112800	D01	19940303	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	061F	177114112800	D02	19940303	0	0	0	0	0	12
200412	02268	SS113	00063	8910029310	062C	177114110201	S03	19950505	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	063A	177114112000	S01	19931104	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	M001F	177114080700	S04	19890725	0	0	0	0	0	13
200412	02268	SS113	00063	8910029310	M002A	177114106700	S01	19911107	30	0	28348	0	0	11
200412	02268	SS113	00063	8910029310	O001	177114098202	S01	20040525	30	6517	14458	10971	0	08
200412	02268	SS113	00063	8910029310	O002A	177114105000	S01	19981028	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	SS113	00063	8910029310	O003	177114107601	S01	20040906	31	2331	990	13064	0	08
200401	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	1349	2812	3880	0	08
200401	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	3151	1359	7042	0	11
200401	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200401	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	3542	2132	0	0	08
200401	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200401	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	8541	1573	57	0	08
200401	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200401	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	29	1998	2061	3328	0	08
200402	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	29	2029	3746	12617	0	11
200402	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200402	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	7053	2635	0	0	08
200402	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200402	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	29	9844	3231	101	0	08
200402	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200402	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	29	1588	4135	4173	0	08
200403	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	2973	9677	11745	0	11
200403	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200403	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	7609	3240	0	0	08
200403	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200403	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	11852	5592	124	0	08
200403	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200403	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	26	1561	5315	3421	0	08
200404	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	2442	18588	14270	0	11
200404	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200404	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	6215	3898	0	0	08
200404	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	10835	4351	119	0	08
200404	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200404	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	13	374	648	1337	0	08
200405	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	24	1656	9987	18138	0	11
200405	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200405	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	5925	4436	0	0	08
200405	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200405	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	9286	2956	4237	0	08
200405	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200405	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	22	430	870	5261	0	08
200406	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	25	1317	4099	17774	0	11
200406	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200406	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	30	4884	3916	0	0	08
200406	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200406	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	7462	3560	7376	0	08
200406	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200406	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	30	672	749	7183	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	1772	6441	23019	0	11
200407	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200407	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	4441	4398	0	0	08
200407	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200407	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	7135	3433	8155	0	08
200407	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200407	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	736	1060	5871	0	08
200408	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	31	1761	5376	21648	0	11
200408	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200408	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	3538	7014	0	0	08
200408	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200408	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	5860	2996	8647	0	08
200408	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200408	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	051A	177114062700	S01	19820816	25	700	1183	4145	0	08
200409	02252	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	058B	177114118301	S02	19960217	25	1375	4595	16764	0	11
200409	02252	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200409	02252	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H004H	177110064900	S06	20031106	25	2855	6451	0	0	08
200409	02252	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200409	02252	SS113	00064	8910029310	H008B	177110071600	S06	19980514	25	4898	2411	7826	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02252	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200409	02252	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	31	760	1796	5026	0	08
200410	02268	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	28	1785	5983	22877	0	11
200410	02268	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200410	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	31	2913	7670	0	0	08
200410	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200410	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	31	5042	3552	9385	0	08
200410	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200410	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	28	666	1516	4202	0	08
200411	02268	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	30	3398	14702	28895	0	11
200411	02268	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200411	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	29	1639	2495	34	0	08
200411	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200411	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	30	4257	2206	8871	0	08
200411	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200411	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	012F	177110054100	D04	19970603	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	024	177110070100	S01	19750318	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	025	177110069800	D01	19800621	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	025D	177110069800	D02	19680615	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	047I	177114061600	S06	19960918	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	051A	177114062700	S01	19820816	27	571	1466	3635	0	08
200412	02268	SS113	00064	8910029310	056B	177114090100	S02	19870128	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	SS113	00064	8910029310	058B	177114118301	S02	19960217	25	2710	9387	24378	0	11
200412	02268	SS113	00064	8910029310	062	177114086500	D03	19880316	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	062G	177114086500	D02	19850909	0	0	0	0	0	13
200412	02268	SS113	00064	8910029310	H001	177110062101	D01	19670908	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H002	177110062600	D01	19670830	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H002D	177110062600	D02	19670830	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H003B	177110063701	S02	19760108	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H004H	177110064900	S06	20031106	22	1597	1126	180	0	08
200412	02268	SS113	00064	8910029310	H005H	177110066300	D05	19770721	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H006	177110068600	D01	19760413	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H006D	177110068600	D03	19730313	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H007B	177110068800	S03	19761117	0	0	0	0	0	13
200412	02268	SS113	00064	8910029310	H008B	177110071600	S06	19980514	27	5037	2299	9639	0	08
200412	02268	SS113	00064	8910029310	H009	177110071800	S01	19751122	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H010	177110074400	S01	19760529	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H013A	177110073901	S03	19770105	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	H014D	177110076501	S02	19770130	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	U001E	177114056400	S04	19930806	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	U002B	177114113700	D03	19960916	0	0	0	0	0	12
200412	02268	SS113	00064	8910029310	U002C	177114113700	D02	19940513	0	0	0	0	0	12
200401	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200401	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200401	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	869	666	14053	0	08
200401	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	4	395	376	0	0	08
200401	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	34683	19551	12	0	08
200402	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200402	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200402	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	29	893	187	18576	0	08
200402	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	12	1144	1204	0	0	08
200402	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	29	33325	19991	0	0	08
200403	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200403	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200403	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	929	83	23159	0	08

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	11	1018	945	0	0	08
200403	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	34565	18578	0	0	08
200404	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200404	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200404	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	26	672	58	18808	0	08
200404	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	16	1610	1621	0	0	08
200404	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	33432	18804	0	0	08
200405	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200405	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200405	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	22	577	47	15828	0	08
200405	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	9	947	830	240	0	08
200405	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	34943	23001	0	0	08
200406	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200406	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200406	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	25	1020	782	13799	0	08
200406	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	8	772	594	207	0	08
200406	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	35635	20951	0	0	08
200407	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200407	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200407	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	1933	1268	18458	0	08
200407	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	29	3402	2848	892	0	08
200407	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	37602	20384	7	0	08
200408	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200408	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200408	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	1879	1312	19262	0	08
200408	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	25	2616	2353	542	0	08
200408	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	34923	18933	0	0	08
200409	02252	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200409	02252	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200409	02252	SS113	00065	8910029310	005B	177114096800	S02	19901012	25	1605	898	16669	0	08
200409	02252	SS113	00065	8910029310	006C	177114102000	S03	19981007	9	921	787	119	0	08
200409	02252	SS113	00065	8910029310	007A	177114100700	S01	19900122	25	28170	15121	573	0	08
200410	02268	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200410	02268	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	31	1831	1055	19296	0	08
200410	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	14	1293	2892	887	0	08
200410	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	31	13364	6037	2809	0	08
200411	02268	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200411	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200411	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	30	1780	234	18846	0	08
200411	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	28	1626	7276	6768	0	08
200411	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	30	12376	7169	2990	0	08
200412	02268	SS113	00065	8910029310	002C	177114057900	S02	19970530	0	0	0	0	0	12
200412	02268	SS113	00065	8910029310	004B	177114091100	S02	19900906	0	0	0	0	0	12
200412	02268	SS113	00065	8910029310	005B	177114096800	S02	19901012	27	881	81	17367	0	08
200412	02268	SS113	00065	8910029310	006C	177114102000	S03	19981007	26	1791	7076	6815	0	08
200412	02268	SS113	00065	8910029310	007A	177114100700	S01	19900122	27	11815	7013	2564	0	08
200401	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200401	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200401	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	29	1378	1624	3360	0	08
200401	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	29	1160	3561	14365	0	11
200401	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	29	146	243	7084	0	08
200401	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200401	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	8	0	11090	0	0	11
200401	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	6	192	18711	10	0	11
200401	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	4	65	1624	137	0	08
200401	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	19	832	1699	2732	0	08
200401	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200401	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	29	2776	8043	5114	0	11
200402	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200402	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200402	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	29	986	468	2530	0	08
200402	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	29	952	2728	9630	0	11
200402	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	29	192	63	8096	0	08
200402	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	29	0	33894	0	0	11
200402	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	29	1699	132560	0	0	11
200402	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	10	2877	3394	0	0	08
200402	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200402	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	29	2323	3241	6005	0	08
200402	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200402	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	29	3723	8458	5757	0	11
200403	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200403	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200403	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1181	704	2795	0	08
200403	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	1027	3504	10020	0	11
200403	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	31	484	145	9945	0	08
200403	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200403	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	0	26829	0	0	11
200403	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	31	1849	145213	0	0	11
200403	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	10	1807	3138	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	2	37	618	49	0	08
200403	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	25	2062	2901	5120	0	08
200403	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200403	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	31	2642	7543	3788	0	11
200404	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200404	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200404	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	10	363	69	878	0	08
200404	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	10	317	916	2987	0	11
200404	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	10	81	14	3178	0	08
200404	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200404	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	28	0	23597	0	0	11
200404	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	30	1656	121016	0	0	11
200404	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	26	6207	10400	973	0	08
200404	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	5	166	29	184	0	08
200404	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	20	1962	2176	4612	0	08
200404	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200404	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	26	2331	2978	3218	0	11
200405	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200405	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200405	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200405	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	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
200405	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	36625	0	0	11
200405	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	31	1883	111142	1075	0	11
200405	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	31	2527	10961	9153	0	08
200405	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200405	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	13	1101	1207	2732	0	08
200405	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200405	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	29	1769	588	3603	0	11
200406	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200406	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200406	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	21	1448	2156	2329	0	08
200406	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	20	660	4418	5613	0	11
200406	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	21	2591	2350	390	0	08
200406	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200406	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	26	0	20267	0	0	11
200406	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	30	1267	90774	1238	0	11
200406	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	26	1581	8509	16534	0	08
200406	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	1	14	3	37	0	08
200406	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	12	840	1142	2224	0	08
200406	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200406	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	7	226	294	869	0	11
200407	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200407	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	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
200407	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200407	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	29	1656	2325	2726	0	08
200407	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	28	750	4729	6520	0	11
200407	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	29	3070	2663	155	0	08
200407	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	30	0	18801	0	0	11
200407	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	31	999	79182	1043	0	11
200407	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	31	1654	8176	18928	0	08
200407	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200407	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	31	2285	3000	6470	0	08
200407	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200407	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200408	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200408	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200408	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	1241	3096	2347	0	08
200408	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	31	968	6597	8740	0	11
200408	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	27	1428	1132	2365	0	08
200408	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	25623	0	0	11
200408	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	31	908	83762	1072	0	11
200408	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	30	2140	6691	26236	0	08
200408	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200408	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	8	308	105	1640	0	08

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200408	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200409	02252	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200409	02252	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200409	02252	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	12	414	1080	729	0	08
200409	02252	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	T001F	177114110500	D02	19930121	7	206	1164	1691	0	11
200409	02252	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	T002E	177114111800	D02	19930907	7	160	50	716	0	08
200409	02252	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	V003A	177114120200	S01	19960314	18	0	12749	0	0	11
200409	02252	SS113	00066	8910029310	V004	177114140900	S01	20040107	17	428	38947	1507	0	11
200409	02252	SS113	00066	8910029310	V005A	177114141101	S02	20040220	17	1529	3428	15790	0	08
200409	02252	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200409	02252	SS113	00066	8910029310	W001K	177114114400	D04	20010911	9	335	122	1557	0	08
200409	02252	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200409	02252	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200410	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200410	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200410	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	29	1662	2075	1346	0	08
200410	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	28	807	4459	11297	0	11
200410	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	28	570	3702	2408	0	08
200410	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	31	0	33707	0	0	11
200410	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	31	2480	98362	1252	0	11
200410	02268	SS113	00066	8910029310	V005A	177114141101	S02	20040220	14	580	1264	9266	0	08
200410	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200410	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	3	32	12	126	0	08
200410	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200410	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200411	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200411	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200411	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	22	1311	2735	3164	0	08
200411	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	5	118	82	1454	0	11
200411	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	5	85	367	388	0	08
200411	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	27	0	12619	0	0	11
200411	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	30	1009	87199	1091	0	11
200411	02268	SS113	00066	8910029310	V005A	177114141101	S02	20040220	17	348	699	9607	0	08
200411	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200411	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	21	1164	478	4742	0	08
200411	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200411	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200412	02268	SS113	00066	8910029310	004E	177114089200	D05	19940811	0	0	0	0	0	13
200412	02268	SS113	00066	8910029310	004F	177114089200	D03	19880827	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	005A	177114090400	S01	19861118	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	006G	177114091200	S05	19960524	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	007B	177114096900	S02	19921225	0	0	0	0	0	13
200412	02268	SS113	00066	8910029310	Q002C	177114109300	D02	19980118	31	912	4501	2400	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	SS113	00066	8910029310	Q002E	177114109300	D04	19950218	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	T001B	177114110500	D03	19980204	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	T001F	177114110500	D02	19930121	0	0	0	0	0	13
200412	02268	SS113	00066	8910029310	T002A	177114111800	D01	19930907	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	T002E	177114111800	D02	19930907	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	V001C	177114113500	S02	20011222	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	V002E	177114113801	S04	19981102	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	V003A	177114120200	S01	19960314	29	0	14853	0	0	11
200412	02268	SS113	00066	8910029310	V004	177114140900	S01	20040107	22	363	29934	838	0	11
200412	02268	SS113	00066	8910029310	V005A	177114141101	S02	20040220	23	439	728	11752	0	08
200412	02268	SS113	00066	8910029310	W001G	177114114400	D03	20010911	0	0	0	0	0	12
200412	02268	SS113	00066	8910029310	W001K	177114114400	D04	20010911	26	1500	489	4973	0	08
200412	02268	SS113	00066	8910029310	W002B	177114135900	D01	20011016	0	0	0	0	0	13
200412	02268	SS113	00066	8910029310	W002E	177114135900	D02	20011017	0	0	0	0	0	13
200401	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	1525	7302	1	0	08
200401	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200401	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	24	0	34237	66	0	11
200401	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200401	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200401	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200401	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	29	0	24106	583	0	11
200401	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	1601	7235	0	0	08
200402	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	29	0	47393	115	0	11
200402	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200402	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200402	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200402	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200402	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	29	0	28434	707	0	11
200402	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	1556	7226	0	0	08
200403	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	31	0	47275	11	0	11
200403	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200403	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200403	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200403	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200403	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	26	0	14372	911	0	11
200403	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	17	953	2299	0	0	08
200404	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	30	30	37442	0	0	11
200404	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200404	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200404	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200404	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200404	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	11	0	5191	375	0	11
200404	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	22	1600	2532	18	0	08
200405	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	31	42	33482	0	0	11
200405	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200405	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200405	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200405	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200405	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200405	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	17	1171	921	9	0	08
200406	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	24	35	22422	0	0	11
200406	02252	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200406	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200406	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200406	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200406	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	2412	1777	5	0	08
200407	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	29	28	20408	0	0	11
200407	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200407	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200407	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200407	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200407	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200407	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200408	02252	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	040B	177114078200	S01	19840622	0	0	0	0	0	15
200408	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	31	1814	2688	0	0	08
200408	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	30	0	22136	0	0	11
200408	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200408	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200408	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200408	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200408	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200408	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	041E	177114084800	S03	19970103	25	927	3632	0	0	08
200409	02252	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	047F	177114097300	D05	20020614	23	0	13357	0	0	11
200409	02252	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200409	02252	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200409	02252	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200409	02252	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200409	02252	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200409	02252	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02268	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	29	1723	2297	0	0	08
200410	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	31	0	19820	0	0	11
200410	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200410	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200410	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200410	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200410	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200410	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	30	2002	1006	0	0	08
200411	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	27	0	15281	0	0	11
200411	02268	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200411	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200411	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200411	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200411	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	016	177110061600	D01	19670519	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	016D	177110061600	D02	19670519	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	017	177110062700	S03	19761007	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	018F	177110063600	S05	19971126	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	025D	177112019300	D02	19880317	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	025E	177112019300	D05	19881225	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	029B	177114037400	S02	19811101	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	032G	177114041500	S05	19960123	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	036G	177114046100	D03	19851021	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	036I	177114046100	D04	19851021	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	041E	177114084800	S03	19970103	27	1677	909	0	0	08
200412	02268	SS113	00067	8910029310	045E	177114101000	S04	20010506	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	047B	177114097300	D03	19930118	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	047F	177114097300	D05	20020614	27	0	26050	0	0	11
200412	02268	SS113	00067	8910029310	048B	177114099300	S02	19980602	0	0	0	0	0	13
200412	02268	SS113	00067	8910029310	049A	177114100200	D01	19891128	0	0	0	0	0	13
200412	02268	SS113	00067	8910029310	049E	177114100200	D02	19891128	0	0	0	0	0	13
200412	02268	SS113	00067	8910029310	051F	177114108300	D04	19970206	0	0	0	0	0	12
200412	02268	SS113	00067	8910029310	052E	177114104000	S04	20010702	0	0	0	0	0	13
200412	02268	SS113	00067	8910029310	N002B	177114107300	S02	19931007	0	0	0	0	0	12
200401	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200401	02252	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200402	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200402	02252	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200403	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200403	02252	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12
200404	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200404	02252	SS113	00068	8910029310	006B	177114052100	S02	19820423	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200406	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200406	02252	SS113	00068	8910029310	006	177114052104	S01	20040521	11	181	943	209	0	08
200407	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200407	02252	SS113	00068	8910029310	006	177114052104	S01	20040521	11	182	327	0	0	08
200408	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200408	02252	SS113	00068	8910029310	006	177114052104	S01	20040521	0	0	0	0	0	12
200409	02252	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200409	02252	SS113	00068	8910029310	006	177114052104	S01	20040905	9	0	1830	0	0	08
200410	02268	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200410	02268	SS113	00068	8910029310	006	177114052104	S01	20040905	10	0	2177	0	0	08
200411	02268	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	12
200411	02268	SS113	00068	8910029310	006	177114052104	S01	20040905	0	0	0	0	0	12
200412	02268	SS113	00068	8910029310	003A	177114042800	S01	19831212	0	0	0	0	0	15
200412	02268	SS113	00068	8910029310	006	177114052104	S01	20040905	0	0	0	0	0	12
200401	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200401	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200401	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200401	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200401	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200401	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200402	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200402	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200402	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200402	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200402	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200402	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200403	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200403	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200403	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200403	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200403	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200403	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	7	1974	3821	3	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200404	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200404	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200404	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200404	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200404	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200404	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	28	8355	14751	0	0	08
200404	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200405	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200405	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200405	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200405	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200405	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200405	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	31	14260	22361	0	0	08
200405	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200406	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200406	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200406	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200406	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200406	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200406	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	28	10374	17888	0	0	08
200406	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200407	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200407	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200407	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200407	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200407	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200407	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	28	8054	15596	0	0	08
200407	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200408	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200408	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200408	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200408	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200408	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	26	8125	20748	354	0	08
200408	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200409	02252	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	13
200409	02252	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	13
200409	02252	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200409	02252	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200409	02252	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200409	02252	SS113	00069	8910029310	023	177114141200	S01	20040324	16	5952	18229	872	0	08
200409	02252	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200410	02268	SS113	00069	8910029310	005	177114021600	D01	19730506	0	0	0	0	0	15
200410	02268	SS113	00069	8910029310	005D	177114021600	D02	19730506	0	0	0	0	0	15
200410	02268	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200410	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200410	02268	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200410	02268	SS113	00069	8910029310	023	177114141200	S01	20040324	28	6112	19886	2782	0	08
200410	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200411	02268	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200411	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200411	02268	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200411	02268	SS113	00069	8910029310	023	177114141200	S01	20040324	24	5920	21496	728	0	08
200411	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200412	02268	SS113	00069	8910029310	009C	177114064701	S03	19871216	0	0	0	0	0	12
200412	02268	SS113	00069	8910029310	019E	177114114700	D04	20010529	0	0	0	0	0	12
200412	02268	SS113	00069	8910029310	021A	177114088701	S01	19990304	0	0	0	0	0	12
200412	02268	SS113	00069	8910029310	023	177114141200	S01	20040324	30	7496	17049	1409	0	08
200412	02268	SS113	00069	8910029310	024	177114143601	S01	20041209	0	0	0	0	0	13
200412	02268	SS113	00069	8910029310	Q001E	177114096001	S04	19960509	0	0	0	0	0	13
200401	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200401	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200401	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	53925	0	0	08
200401	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200401	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200401	00105	PL020	00071		022B	177134012000	S01	19981027	11	1859	2694	13517	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200401	00105	PL020	00071		025	177134018900	S01	19941208	31	0	6541	0	0	11
200401	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200401	00105	PL020	00071		031	177134022701	S01	20040103	31	3858	3505	301	0	08
200401	00105	PL020	00071		032	177134022600	S01	20000927	30	13175	7007	6535	0	08
200401	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200401	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200401	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200401	00105	PL020	00071		F003A	177134001700	D01	19770618	1	6	89	49	0	08
200401	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200402	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200402	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200402	00105	PL020	00071		017A	177134003102	S01	19940623	29	0	51153	0	0	08
200402	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200402	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200402	00105	PL020	00071		022B	177134012000	S01	19981027	16	2326	3169	15091	0	09
200402	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200402	00105	PL020	00071		025	177134018900	S01	19941208	29	0	5302	0	0	11
200402	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200402	00105	PL020	00071		031	177134022701	S01	20040103	29	4739	4910	133	0	08
200402	00105	PL020	00071		032	177134022600	S01	20000927	29	13220	11216	5034	0	08
200402	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200402	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200402	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200402	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200402	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200403	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200403	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200403	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	94741	0	0	08
200403	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200403	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200403	00105	PL020	00071		022B	177134012000	S01	19981027	30	2612	5209	7791	0	09
200403	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200403	00105	PL020	00071		025	177134018900	S01	19941208	31	0	4200	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200403	00105	PL020	00071		031	177134022701	S01	20040103	31	13250	13931	925	0	08
200403	00105	PL020	00071		032	177134022600	S01	20000927	31	3771	4768	1883	0	08
200403	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200403	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200403	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200403	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200403	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200404	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200404	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200404	00105	PL020	00071		017A	177134003102	S01	19940623	30	0	72388	0	0	08
200404	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200404	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200404	00105	PL020	00071		022B	177134012000	S01	19981027	26	2677	5305	11367	0	09
200404	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200404	00105	PL020	00071		025	177134018900	S01	19941208	30	0	3225	0	0	11
200404	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200404	00105	PL020	00071		031	177134022701	S01	20040103	30	16859	16940	363	0	08
200404	00105	PL020	00071		032	177134022600	S01	20000927	30	1313	1025	449	0	08
200404	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200404	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200404	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200404	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200404	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200405	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200405	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200405	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	81050	0	0	08
200405	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200405	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200405	00105	PL020	00071		022B	177134012000	S01	19981027	31	2492	6788	12283	0	09
200405	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200405	00105	PL020	00071		025	177134018900	S01	19941208	31	0	3413	0	0	11
200405	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200405	00105	PL020	00071		031	177134022701	S01	20040103	31	15029	28592	47	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	PL020	00071		032	177134022600	S01	20000927	31	1328	756	471	0	08
200405	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200405	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200405	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200405	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	13
200405	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200406	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200406	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200406	00105	PL020	00071		017A	177134003102	S01	19940623	30	0	90663	0	0	08
200406	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200406	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200406	00105	PL020	00071		022B	177134012000	S01	19981027	30	2273	6356	12002	0	09
200406	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200406	00105	PL020	00071		025	177134018900	S01	19941208	30	0	4749	0	0	11
200406	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200406	00105	PL020	00071		031	177134022701	S01	20040103	30	15081	33531	115	0	08
200406	00105	PL020	00071		032	177134022600	S01	20000927	30	1219	738	583	0	08
200406	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200406	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200406	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200406	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	13
200406	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200407	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200407	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200407	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	44979	0	0	08
200407	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200407	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200407	00105	PL020	00071		022B	177134012000	S01	19981027	31	2031	4721	11931	0	09
200407	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200407	00105	PL020	00071		025	177134018900	S01	19941208	31	0	3592	0	0	11
200407	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200407	00105	PL020	00071		031	177134022701	S01	20040103	31	12867	27893	11	0	08
200407	00105	PL020	00071		032	177134022600	S01	20000927	31	2459	824	216	0	08
200407	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200407	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200407	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200407	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200408	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200408	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200408	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	46824	0	0	08
200408	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200408	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200408	00105	PL020	00071		022B	177134012000	S01	19981027	31	1932	7807	11709	0	09
200408	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200408	00105	PL020	00071		025	177134018900	S01	19941208	31	0	5312	0	0	11
200408	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200408	00105	PL020	00071		031	177134022701	S01	20040103	31	10639	46391	177	0	08
200408	00105	PL020	00071		032	177134022600	S01	20000927	31	3538	2270	82	0	08
200408	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200408	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200408	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200408	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200408	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200409	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200409	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200409	00105	PL020	00071		017A	177134003102	S01	19940623	28	0	96500	0	0	08
200409	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200409	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200409	00105	PL020	00071		022B	177134012000	S01	19981027	28	2565	4055	5752	0	09
200409	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200409	00105	PL020	00071		025	177134018900	S01	19941208	28	0	5032	0	0	11
200409	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200409	00105	PL020	00071		031	177134022701	S01	20040103	28	8424	19743	231	0	08
200409	00105	PL020	00071		032	177134022600	S01	20000927	28	1930	1781	39	0	08
200409	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200409	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200409	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200409	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200410	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200410	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200410	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	107846	0	0	08
200410	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200410	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200410	00105	PL020	00071		022B	177134012000	S01	19981027	31	2832	5112	10107	0	09
200410	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200410	00105	PL020	00071		025	177134018900	S01	19941208	2	0	294	0	0	11
200410	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200410	00105	PL020	00071		031	177134022701	S01	20040103	31	9641	20373	26	0	08
200410	00105	PL020	00071		032	177134022600	S01	20000927	31	969	1443	197	0	08
200410	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200410	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200410	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200410	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200410	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200411	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200411	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200411	00105	PL020	00071		017A	177134003102	S01	19940623	29	0	95129	0	0	08
200411	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200411	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200411	00105	PL020	00071		022B	177134012000	S01	19981027	29	630	4498	18373	0	09
200411	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200411	00105	PL020	00071		025	177134018900	S01	19941208	28	0	3278	0	0	11
200411	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200411	00105	PL020	00071		031	177134022701	S01	20040103	29	12816	22159	0	0	08
200411	00105	PL020	00071		032	177134022600	S01	20000927	28	1155	1410	884	0	08
200411	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200411	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200411	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200411	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200411	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	PL020	00071		007C	177130007300	S05	19890221	0	0	0	0	0	12
200412	00105	PL020	00071		015E	177132000500	S04	19871001	0	0	0	0	0	12
200412	00105	PL020	00071		017A	177134003102	S01	19940623	31	0	96572	0	0	08
200412	00105	PL020	00071		019A	177134004500	D01	19791225	0	0	0	0	0	12
200412	00105	PL020	00071		019C	177134004500	D03	19810401	0	0	0	0	0	12
200412	00105	PL020	00071		022B	177134012000	S01	19981027	31	2584	11038	6773	0	09
200412	00105	PL020	00071		024B	177134014000	S02	19910225	0	0	0	0	0	12
200412	00105	PL020	00071		025	177134018900	S01	19941208	31	0	1241	0	0	11
200412	00105	PL020	00071		030A	177134020601	S02	19980513	0	0	0	0	0	12
200412	00105	PL020	00071		031	177134022701	S01	20040103	31	11459	23737	0	0	08
200412	00105	PL020	00071		032	177134022600	S01	20000927	30	3107	1776	564	0	08
200412	00105	PL020	00071		F001	177130000300	D03	19710321	0	0	0	0	0	13
200412	00105	PL020	00071		F001D	177130000300	D02	19571030	0	0	0	0	0	12
200412	00105	PL020	00071		F002C	177134000500	S03	19850521	0	0	0	0	0	13
200412	00105	PL020	00071		F003A	177134001700	D01	19770618	0	0	0	0	0	12
200412	00105	PL020	00071		F003C	177134001700	D02	19770620	0	0	0	0	0	12
200401	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200401	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200401	01689	PL020	00072		026A	177134004701	S01	20030811	31	1149	7086	633	0	08
200401	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200401	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200401	01689	PL020	00072		031C	177134005701	S01	19960711	20	2306	4335	1318	0	09
200401	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200401	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200401	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	12
200401	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200401	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200401	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200401	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200401	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200401	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200402	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01689	PL020	00072		026A	177134004701	S01	20030811	29	612	7373	380	0	08
200402	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200402	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200402	01689	PL020	00072		031C	177134005701	S01	19960711	19	1668	924	1136	0	09
200402	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200402	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200402	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200402	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200402	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200402	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200402	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200402	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200402	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200403	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200403	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200403	01689	PL020	00072		026A	177134004701	S01	20030811	19	434	2358	177	0	08
200403	01689	PL020	00072		026B	177134004701	S02	20040321	10	676	11948	10	0	08
200403	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200403	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200403	01689	PL020	00072		031C	177134005701	S01	19960711	29	3140	1165	1820	0	09
200403	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200403	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200403	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200403	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200403	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200403	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200403	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200403	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200403	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200404	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200404	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200404	01689	PL020	00072		026B	177134004701	S02	20040321	30	990	64120	1	0	08
200404	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200404	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	PL020	00072		031C	177134005701	S01	19960711	30	4107	2201	1748	0	09
200404	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200404	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200404	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200404	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200404	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200404	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200404	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200404	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200404	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200405	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200405	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200405	01689	PL020	00072		026B	177134004701	S02	20040321	31	1102	64248	0	0	08
200405	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200405	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200405	01689	PL020	00072		031C	177134005701	S01	19960711	31	3229	3144	1154	0	09
200405	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200405	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200405	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200405	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200405	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200405	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200405	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200405	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200405	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200406	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200406	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200406	01689	PL020	00072		026B	177134004701	S02	20040321	30	1247	76280	0	0	08
200406	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200406	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200406	01689	PL020	00072		031C	177134005701	S01	19960711	30	2953	3104	1275	0	09
200406	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200406	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200406	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200406	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200406	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200406	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200406	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200406	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200407	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200407	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200407	01689	PL020	00072		026B	177134004701	S02	20040321	31	1223	79189	0	0	08
200407	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200407	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200407	01689	PL020	00072		031C	177134005701	S01	19960711	24	2485	981	1205	0	09
200407	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200407	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200407	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200407	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200407	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200407	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200407	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200407	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200407	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200408	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200408	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200408	01689	PL020	00072		026B	177134004701	S02	20040321	29	1183	74834	0	0	08
200408	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200408	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200408	01689	PL020	00072		031C	177134005701	S01	19960711	19	2225	1660	1126	0	09
200408	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200408	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200408	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200408	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200408	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200408	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200408	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200408	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200409	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200409	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200409	01689	PL020	00072		026B	177134004701	S02	20040321	27	1223	70939	0	0	08
200409	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200409	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200409	01689	PL020	00072		031C	177134005701	S01	19960711	24	2225	1658	1371	0	09
200409	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200409	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200409	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200409	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200409	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200409	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200409	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200409	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200409	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200410	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	13
200410	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	13
200410	01689	PL020	00072		026B	177134004701	S02	20040321	31	1502	81242	0	0	08
200410	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200410	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200410	01689	PL020	00072		031C	177134005701	S01	19960711	31	2458	3690	1494	0	09
200410	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	13
200410	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200410	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	13
200410	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200410	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200410	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200410	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200410	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200410	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200411	01689	PL020	00072		020A	177134013100	S01	19850620	0	0	0	0	0	15
200411	01689	PL020	00072		025E	177134005500	S04	19940723	0	0	0	0	0	15

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01689	PL020	00072		026B	177134004701	S02	20040321	30	1385	70738	0	0	08
200411	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	12
200411	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200411	01689	PL020	00072		031C	177134005701	S01	19960711	30	2856	5705	1862	0	09
200411	01689	PL020	00072		032C	177134012100	S03	19891102	0	0	0	0	0	15
200411	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200411	01689	PL020	00072		047A	177134017501	S01	19930125	0	0	0	0	0	15
200411	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200411	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200411	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200411	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200411	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200411	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200412	01689	PL020	00072		026B	177134004701	S02	20040321	29	1219	62237	0	0	08
200412	01689	PL020	00072		027A	177134004000	S01	19811107	0	0	0	0	0	15
200412	01689	PL020	00072		028G	177134012200	S06	19990322	0	0	0	0	0	12
200412	01689	PL020	00072		031	177134005701	S01	20041219	31	4067	17325	1438	0	09
200412	01689	PL020	00072		037H	177134013200	S05	19990618	0	0	0	0	0	13
200412	01689	PL020	00072		E001A	177134016700	D01	19910120	0	0	0	0	0	12
200412	01689	PL020	00072		E001B	177134016700	D02	19910120	0	0	0	0	0	12
200412	01689	PL020	00072		E002C	177134017000	S03	20020105	0	0	0	0	0	13
200412	01689	PL020	00072		F001A	177134012400	D01	19841103	0	0	0	0	0	12
200412	01689	PL020	00072		F001E	177134012400	D02	19841103	0	0	0	0	0	12
200412	01689	PL020	00072		F002C	177134017300	S03	19960113	0	0	0	0	0	13
200401	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200401	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200401	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12
200401	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200401	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200401	01689	PL020	00073		042C	177134011500	S03	19930427	31	854	4693	1411	0	09
200402	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200402	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200402	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200402	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200402	01689	PL020	00073		042C	177134011500	S03	19930427	29	738	6026	1322	0	09
200403	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200403	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200403	01689	PL020	00073		038A	177134010400	S01	19821027	0	0	0	0	0	15
200403	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200403	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200403	01689	PL020	00073		042C	177134011500	S03	19930427	20	412	8415	814	0	09
200404	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200404	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200404	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200404	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200404	01689	PL020	00073		042E	177134011500	S04	20040329	29	11153	10051	110	0	08
200405	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200405	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200405	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200405	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200405	01689	PL020	00073		042E	177134011500	S04	20040329	31	6958	10817	1376	0	08
200406	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200406	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200406	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200406	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200406	01689	PL020	00073		042E	177134011500	S04	20040329	25	4829	8856	2599	0	08
200407	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200407	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200407	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200407	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200407	01689	PL020	00073		042E	177134011500	S04	20040329	29	3390	8695	2187	0	08
200408	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200408	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200408	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200408	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200408	01689	PL020	00073		042E	177134011500	S04	20040329	29	3532	8355	59	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200409	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200409	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200409	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200409	01689	PL020	00073		042E	177134011500	S04	20040329	25	2712	6499	55	0	08
200410	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200410	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200410	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200410	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200410	01689	PL020	00073		042E	177134011500	S04	20040329	31	3485	9784	62	0	08
200411	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200411	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200411	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200411	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200411	01689	PL020	00073		042E	177134011500	S04	20040329	30	3285	11200	59	0	08
200412	01689	PL020	00073		029B	177134007000	S01	19800511	0	0	0	0	0	12
200412	01689	PL020	00073		033K	177134008900	S06	19950505	0	0	0	0	0	12
200412	01689	PL020	00073		039B	177134011400	D03	19941005	0	0	0	0	0	12
200412	01689	PL020	00073		039C	177134011400	D02	19840216	0	0	0	0	0	12
200412	01689	PL020	00073		042E	177134011500	S04	20040329	31	3225	11288	62	0	08
200401	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200401	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200401	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200401	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200401	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200401	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200401	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200401	01689	PL020	00074		042E	177134015900	D04	20011225	31	1682	3442	21531	0	09
200402	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200402	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200402	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200402	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200402	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200402	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200402	01689	PL020	00074		042E	177134015900	D04	20011225	29	1725	2641	19675	0	09
200403	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200403	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200403	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200403	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200403	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200403	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200403	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200403	01689	PL020	00074		042E	177134015900	D04	20011225	31	1722	6867	20553	0	09
200404	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200404	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200404	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200404	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200404	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200404	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200404	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200404	01689	PL020	00074		042E	177134015900	D04	20011225	30	1153	1895	18869	0	09
200405	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200405	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200405	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200405	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200405	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200405	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200405	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200405	01689	PL020	00074		042E	177134015900	D04	20011225	24	756	911	14612	0	09
200406	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200406	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200406	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200406	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200406	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200406	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200406	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	PL020	00074		042E	177134015900	D04	20011225	25	657	377	15405	0	09
200407	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200407	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200407	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200407	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200407	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200407	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200407	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200407	01689	PL020	00074		042E	177134015900	D04	20011225	23	443	308	13698	0	09
200408	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200408	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200408	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200408	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200408	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200408	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200408	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200408	01689	PL020	00074		042E	177134015900	D04	20011225	27	594	806	13726	0	09
200409	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200409	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200409	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200409	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200409	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200409	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200409	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200409	01689	PL020	00074		042E	177134015900	D04	20011225	12	271	367	7078	0	09
200410	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200410	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200410	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200410	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200410	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200410	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200410	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200410	01689	PL020	00074		042E	177134015900	D04	20011225	0	0	0	0	0	12
200411	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200411	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200411	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200411	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200411	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200411	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200411	01689	PL020	00074		042E	177134015900	D04	20011225	0	0	0	0	0	12
200412	01689	PL020	00074		029K	177134009900	D07	19960115	0	0	0	0	0	12
200412	01689	PL020	00074		029L	177134009900	D06	19941129	0	0	0	0	0	12
200412	01689	PL020	00074		033F	177134013400	S03	19940208	0	0	0	0	0	12
200412	01689	PL020	00074		035H	177134014500	S08	19940328	0	0	0	0	0	12
200412	01689	PL020	00074		038C	177134013900	S03	19890731	0	0	0	0	0	12
200412	01689	PL020	00074		039E	177134015301	S04	19920604	0	0	0	0	0	12
200412	01689	PL020	00074		042C	177134015900	D03	20030727	0	0	0	0	0	12
200412	01689	PL020	00074		042E	177134015900	D04	20011225	0	0	0	0	0	12
200401	01777	EI045	00078		001	177090043301	S01	19970809	13	1711	3229	33462	0	11
200401	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200401	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200401	01777	EI045	00078		C001A	177090043800	S03	19970817	21	2251	27257	6575	0	08
200401	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200401	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200402	01777	EI045	00078		001	177090043301	S01	19970809	0	0	0	0	0	13
200402	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200402	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200402	01777	EI045	00078		C001A	177090043800	S03	19970817	25	3442	17896	11778	0	08
200402	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200402	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200403	01777	EI045	00078		001	177090043301	S01	19970809	20	828	864	56538	0	11
200403	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200403	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200403	01777	EI045	00078		C001A	177090043800	S03	19970817	11	1147	3560	5296	0	11
200403	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200403	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	EI045	00078		001	177090043301	S01	19970809	28	2424	6097	83201	0	11
200404	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200404	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200404	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200404	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200404	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200405	01777	EI045	00078		001	177090043301	S01	19970809	31	3476	4368	98252	0	11
200405	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200405	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200405	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200405	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200405	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200406	01777	EI045	00078		001	177090043301	S01	19970809	30	3362	4324	89204	0	11
200406	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200406	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200406	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200406	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200406	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200407	01777	EI045	00078		001	177090043301	S01	19970809	31	3432	6758	91196	0	11
200407	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200407	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200407	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200407	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200407	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200408	01777	EI045	00078		001	177090043301	S01	19970809	30	3325	5847	84702	0	11
200408	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200408	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200408	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200408	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200408	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200409	01777	EI045	00078		001	177090043301	S01	19970809	27	2517	3798	75426	0	11
200409	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200409	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200409	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200409	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200410	01777	EI045	00078		001	177090043301	S01	19970809	29	3235	4641	88448	0	11
200410	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200410	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200410	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	13
200410	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	12
200410	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	13
200411	01777	EI045	00078		001	177090043301	S01	19970809	30	3110	4977	86280	0	11
200411	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200411	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200411	01777	EI045	00078		C001A	177090043800	S03	19970817	0	0	0	0	0	15
200411	01777	EI045	00078		C003	177090043900	S02	19721031	0	0	0	0	0	15
200411	01777	EI045	00078		C006	177090044201	S01	19970807	0	0	0	0	0	15
200412	01777	EI045	00078		001	177090043301	S01	19970809	30	2786	4280	91349	0	11
200412	01777	EI045	00078		004	177090043600	S01	19910427	0	0	0	0	0	12
200412	01777	EI045	00078		008	177094101200	S02	19950717	0	0	0	0	0	13
200401	01834	VR046	00079		002C	177050040100	S04	20031203	30	1152	98333	31	0	11
200401	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200401	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200401	01834	VR046	00079		007	177054112602	S01	20030210	30	0	5997	1000	0	11
200401	01834	VR046	00079		008	177054113400	S01	20010511	30	179	171980	152	0	11
200401	01834	VR046	00079		009	177054117401	S01	20030609	30	178	161132	0	0	11
200401	01834	VR046	00079		A006	177052006800	D05	19970211	31	607	70400	9716	0	11
200401	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200401	01834	VR046	00079		A007	177054115300	S01	20020510	31	0	144149	0	0	11
200401	01834	VR046	00079		A008	177054115400	S01	20020526	31	0	761	0	0	11
200402	01834	VR046	00079		002C	177050040100	S04	20031203	29	662	94982	29	0	11
200402	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200402	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200402	01834	VR046	00079		007	177054112602	S01	20030210	29	0	5873	956	0	11
200402	01834	VR046	00079		008	177054113400	S01	20010511	29	98	164353	145	0	11
200402	01834	VR046	00079		009	177054117401	S01	20030609	29	144	147191	309	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01834	VR046	00079		A006	177052006800	D05	19970211	29	364	66378	9501	0	11
200402	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200402	01834	VR046	00079		A007	177054115300	S01	20020510	29	0	135585	0	0	11
200402	01834	VR046	00079		A008	177054115400	S01	20020526	29	0	820	0	0	11
200403	01834	VR046	00079		002C	177050040100	S04	20031203	31	553	94104	4	0	11
200403	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200403	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200403	01834	VR046	00079		007	177054112602	S01	20030210	31	113	8364	1100	0	11
200403	01834	VR046	00079		008	177054113400	S01	20010511	31	14	176714	20	0	11
200403	01834	VR046	00079		009	177054117401	S01	20030609	20	356	32561	6661	0	11
200403	01834	VR046	00079		A006	177052006800	D05	19970211	31	303	69007	9509	0	11
200403	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200403	01834	VR046	00079		A007	177054115300	S01	20020510	31	0	140480	0	0	11
200403	01834	VR046	00079		A008	177054115400	S01	20020526	31	0	930	0	0	11
200404	01834	VR046	00079		002C	177050040100	S04	20031203	29	352	91004	50	0	11
200404	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200404	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200404	01834	VR046	00079		007	177054112602	S01	20030210	30	56	7983	1075	0	11
200404	01834	VR046	00079		008	177054113400	S01	20010511	30	0	152457	0	0	11
200404	01834	VR046	00079		009	177054117401	S01	20030609	27	0	33397	6450	0	11
200404	01834	VR046	00079		A006	177052006800	D05	19970211	30	195	64341	8251	0	11
200404	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200404	01834	VR046	00079		A007	177054115300	S01	20020510	30	0	136827	0	0	11
200404	01834	VR046	00079		A008	177054115400	S01	20020526	30	0	877	0	0	11
200405	01834	VR046	00079		002C	177050040100	S04	20031203	31	434	94392	27	0	11
200405	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200405	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200405	01834	VR046	00079		007	177054112602	S01	20030210	31	66	9361	1159	0	11
200405	01834	VR046	00079		008	177054113400	S01	20010511	31	259	162470	352	0	11
200405	01834	VR046	00079		009	177054117401	S01	20030609	10	0	18164	3488	0	11
200405	01834	VR046	00079		A006	177052006800	D05	19970211	31	232	71560	10001	0	11
200405	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200405	01834	VR046	00079		A007	177054115300	S01	20020510	31	0	142627	44	0	11
200405	01834	VR046	00079		A008	177054115400	S01	20020526	31	0	904	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	VR046	00079		002C	177050040100	S04	20031203	30	307	89662	0	0	11
200406	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200406	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200406	01834	VR046	00079		007	177054112602	S01	20030210	29	40	9244	1050	0	11
200406	01834	VR046	00079		008	177054113400	S01	20010511	29	234	155939	471	0	11
200406	01834	VR046	00079		009	177054117401	S01	20030609	8	1	10083	2282	0	11
200406	01834	VR046	00079		A006	177052006800	D05	19970211	30	161	71328	10184	0	11
200406	01834	VR046	00079		A006D	177052006800	D06	19970211	1	0	50	25	0	11
200406	01834	VR046	00079		A007	177054115300	S01	20020510	29	0	137368	59	0	11
200406	01834	VR046	00079		A008	177054115400	S01	20020526	29	0	864	0	0	11
200407	01834	VR046	00079		002C	177050040100	S04	20031203	31	424	91898	0	0	11
200407	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200407	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200407	01834	VR046	00079		007	177054112602	S01	20030210	31	12	10842	1930	0	11
200407	01834	VR046	00079		008	177054113400	S01	20010511	31	302	159709	523	0	11
200407	01834	VR046	00079		009	177054117401	S01	20030609	4	0	5693	143	0	11
200407	01834	VR046	00079		A006	177052006800	D05	19970211	31	273	72995	10138	0	11
200407	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200407	01834	VR046	00079		A007	177054115300	S01	20020510	30	0	139014	62	0	11
200407	01834	VR046	00079		A008	177054115400	S01	20020526	31	0	895	0	0	11
200408	01834	VR046	00079		002C	177050040100	S04	20031203	26	609	74121	0	0	11
200408	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200408	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200408	01834	VR046	00079		007	177054112602	S01	20030210	26	0	9720	2479	0	11
200408	01834	VR046	00079		008	177054113400	S01	20010511	26	436	129151	443	0	11
200408	01834	VR046	00079		009	177054117401	S01	20030609	3	0	2348	519	0	11
200408	01834	VR046	00079		A006	177052006800	D05	19970211	26	395	59315	8338	0	11
200408	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200408	01834	VR046	00079		A007	177054115300	S01	20020510	26	0	113125	52	0	11
200408	01834	VR046	00079		A008	177054115400	S01	20020526	26	0	727	0	0	11
200409	01834	VR046	00079		002C	177050040100	S04	20031203	0	0	0	0	0	13
200409	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200409	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200409	01834	VR046	00079		007	177054112602	S01	20030210	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	VR046	00079		008	177054113400	S01	20010511	0	0	0	0	0	13
200409	01834	VR046	00079		009	177054117401	S01	20030609	0	0	0	0	0	13
200409	01834	VR046	00079		A006	177052006800	D05	19970211	0	0	0	0	0	13
200409	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200409	01834	VR046	00079		A007	177054115300	S01	20020510	0	0	0	0	0	13
200409	01834	VR046	00079		A008	177054115400	S01	20020526	0	0	0	0	0	13
200410	01834	VR046	00079		002C	177050040100	S04	20031203	27	208	75288	0	0	11
200410	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200410	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200410	01834	VR046	00079		007	177054112602	S01	20030210	0	0	0	0	0	13
200410	01834	VR046	00079		008	177054113400	S01	20010511	25	149	133727	434	0	11
200410	01834	VR046	00079		009	177054117401	S01	20030609	6	0	5481	2781	0	11
200410	01834	VR046	00079		A006	177052006800	D05	19970211	3	135	3253	760	0	11
200410	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200410	01834	VR046	00079		A007	177054115300	S01	20020510	28	0	132675	56	0	11
200410	01834	VR046	00079		A008	177054115400	S01	20020526	27	0	765	0	0	11
200411	01834	VR046	00079		002C	177050040100	S04	20031203	15	215	42983	106	0	11
200411	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200411	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200411	01834	VR046	00079		007	177054112602	S01	20030210	0	0	0	0	0	13
200411	01834	VR046	00079		008	177054113400	S01	20010511	15	154	76338	251	0	11
200411	01834	VR046	00079		009	177054117401	S01	20030609	5	0	3322	1679	0	11
200411	01834	VR046	00079		A006	177052006800	D05	19970211	12	140	9335	4678	0	11
200411	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13
200411	01834	VR046	00079		A007	177054115300	S01	20020510	16	0	76335	32	0	11
200411	01834	VR046	00079		A008	177054115400	S01	20020526	11	0	325	0	0	11
200412	01834	VR046	00079		002C	177050040100	S04	20031203	29	93	63984	1572	0	11
200412	01834	VR046	00079		006	177054105400	D01	19970807	0	0	0	0	0	13
200412	01834	VR046	00079		006D	177054105400	D02	19970807	0	0	0	0	0	13
200412	01834	VR046	00079		007	177054112602	S01	20030210	0	0	0	0	0	13
200412	01834	VR046	00079		008	177054113400	S01	20010511	29	66	145921	489	0	11
200412	01834	VR046	00079		009	177054117401	S01	20030609	11	0	6232	4341	0	11
200412	01834	VR046	00079		A006	177052006800	D05	19970211	30	60	35549	9501	0	11
200412	01834	VR046	00079		A006D	177052006800	D06	19970211	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	VR046	00079		A007	177054115300	S01	20020510	30	0	133102	38	0	11
200412	01834	VR046	00079		A008	177054115400	S01	20020526	0	0	0	0	0	13
200401	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200401	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200401	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200401	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200401	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200401	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200401	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200401	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200401	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200401	02481	WC110	00081		010A	177004025000	S01	19921210	30	81	96682	750	0	11
200401	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200401	02481	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
200401	02481	WC110	00081		014D	177004090002	D02	20010122	0	0	0	0	0	13
200401	02481	WC110	00081		015	177004106501	D01	20001025	29	17	9761	102	0	11
200401	02481	WC110	00081		015D	177004106501	D02	20001025	31	126	93052	179	0	11
200401	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200401	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200401	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200401	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200401	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200401	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200401	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200401	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200401	02481	WC110	00081		F001	177004107300	S01	20011207	31	918	486148	686	0	11
200402	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200402	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200402	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200402	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200402	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200402	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200402	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200402	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200402	02481	WC110	00081		010A	177004025000	S01	19921210	28	109	92263	905	0	11
200402	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200402	02481	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
200402	02481	WC110	00081		014D	177004090002	D02	20010122	0	0	0	0	0	13
200402	02481	WC110	00081		015	177004106501	D01	20001025	29	24	11709	147	0	11
200402	02481	WC110	00081		015D	177004106501	D02	20001025	29	219	91609	148	0	11
200402	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200402	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200402	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200402	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200402	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200402	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200402	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200402	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200402	02481	WC110	00081		F001	177004107300	S01	20011207	29	1057	450670	773	0	11
200403	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200403	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200403	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200403	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200403	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200403	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200403	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200403	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200403	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200403	02481	WC110	00081		010A	177004025000	S01	19921210	28	104	106749	741	0	11
200403	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200403	02481	WC110	00081		014	177004090002	D04	20020807	0	0	0	0	0	13
200403	02481	WC110	00081		014D	177004090002	D02	20010122	0	0	0	0	0	13
200403	02481	WC110	00081		015	177004106501	D01	20001025	26	9	10659	56	0	11
200403	02481	WC110	00081		015D	177004106501	D02	20001025	26	185	81239	120	0	11
200403	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200403	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200403	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200403	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200403	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200403	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200403	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200403	02481	WC110	00081		F001	177004107300	S01	20011207	28	806	452689	458	0	11
200404	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200404	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200404	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200404	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200404	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200404	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200404	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200404	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200404	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200404	02481	WC110	00081		010A	177004025000	S01	19921210	30	145	106139	1041	0	11
200404	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200404	02481	WC110	00081		014	177004090002	D04	20020807	30	376	124772	0	0	11
200404	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200404	02481	WC110	00081		014D	177004090002	D02	20010122	0	0	0	0	0	15
200404	02481	WC110	00081		015	177004106501	D01	20001025	27	0	8869	0	0	11
200404	02481	WC110	00081		015D	177004106501	D02	20001025	30	301	67859	241	0	11
200404	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200404	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200404	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200404	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200404	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200404	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200404	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200404	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200404	02481	WC110	00081		F001	177004107300	S01	20011207	30	991	456338	631	0	11
200405	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200405	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200405	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200405	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200405	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200405	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200405	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200405	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200405	02481	WC110	00081		010A	177004025000	S01	19921210	31	131	93265	725	0	11
200405	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200405	02481	WC110	00081		014	177004090002	D04	20020807	31	212	137272	0	0	11
200405	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200405	02481	WC110	00081		015	177004106501	D01	20001025	31	0	10586	0	0	11
200405	02481	WC110	00081		015D	177004106501	D02	20001025	31	231	62054	185	0	11
200405	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200405	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200405	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200405	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200405	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200405	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200405	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200405	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200405	02481	WC110	00081		F001	177004107300	S01	20011207	31	584	389855	112	0	11
200406	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200406	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200406	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200406	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200406	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200406	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200406	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200406	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200406	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200406	02481	WC110	00081		010A	177004025000	S01	19921210	30	27	108573	323	0	11
200406	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200406	02481	WC110	00081		014	177004090002	D04	20020807	30	193	152992	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200406	02481	WC110	00081		015	177004106501	D01	20001025	30	109	64604	492	0	11
200406	02481	WC110	00081		015D	177004106501	D03	20040615	16	22	43718	89	0	11
200406	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200406	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200406	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200406	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200406	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200406	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200406	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200406	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200406	02481	WC110	00081		F001	177004107300	S01	20011207	30	668	417064	398	0	11
200407	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200407	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200407	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200407	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200407	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200407	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200407	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200407	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200407	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200407	02481	WC110	00081		010A	177004025000	S01	19921210	27	46	97474	1304	0	11
200407	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200407	02481	WC110	00081		014	177004090002	D04	20020807	31	484	158746	0	0	11
200407	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200407	02481	WC110	00081		015	177004106501	D01	20001025	13	153	16481	1091	0	11
200407	02481	WC110	00081		015D	177004106501	D03	20040615	28	379	173462	9903	0	11
200407	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200407	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200407	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200407	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200407	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200407	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200407	02481	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200407	02481	WC110	00081		F001	177004107300	S01	20011207	27	1496	328818	807	0	11
200408	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200408	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200408	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200408	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200408	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200408	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200408	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200408	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200408	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200408	02481	WC110	00081		010A	177004025000	S01	19921210	31	59	106541	937	0	11
200408	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200408	02481	WC110	00081		014	177004090002	D04	20020807	31	506	149216	16	0	11
200408	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200408	02481	WC110	00081		015	177004106501	D01	20001025	21	36	38897	160	0	11
200408	02481	WC110	00081		015D	177004106501	D03	20040615	31	280	171106	4672	0	11
200408	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200408	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200408	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200408	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200408	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200408	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200408	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	13
200408	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	13
200408	02481	WC110	00081		F001	177004107300	S01	20011207	31	1477	382000	805	0	11
200408	02481	WC110	00081		F002	177004119300	S01	20040626	31	981	216104	133	0	11
200409	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200409	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200409	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200409	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200409	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200409	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200409	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200409	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200409	02481	WC110	00081		010A	177004025000	S01	19921210	29	0	128937	0	0	11
200409	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200409	02481	WC110	00081		014	177004090002	D04	20020807	29	205	123280	9	0	11
200409	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200409	02481	WC110	00081		015	177004106501	D01	20001025	29	0	37371	0	0	11
200409	02481	WC110	00081		015D	177004106501	D03	20040615	29	195	108676	2400	0	11
200409	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200409	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200409	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	13
200409	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	13
200409	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	13
200409	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	13
200409	02481	WC110	00081		D004	177004000800	D03	19880516	0	0	0	0	0	15
200409	02481	WC110	00081		D004D	177004000800	D02	19710327	0	0	0	0	0	15
200409	02481	WC110	00081		F001	177004107300	S01	20011207	29	1004	329317	675	0	11
200409	02481	WC110	00081		F002	177004119300	S01	20040626	29	782	250436	78	0	11
200410	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200410	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200410	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200410	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200410	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200410	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200410	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200410	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200410	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200410	02481	WC110	00081		010A	177004025000	S01	19921210	31	82	100194	1273	0	11
200410	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200410	02481	WC110	00081		014	177004090002	D04	20020807	31	0	114484	0	0	11
200410	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200410	02481	WC110	00081		015	177004106501	D01	20001025	31	82	48334	304	0	11
200410	02481	WC110	00081		015D	177004106501	D03	20040615	31	141	111856	2714	0	11
200410	02481	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200410	02481	WC110	00081		D001E	177000013500	S08	19801227	0	0	0	0	0	15
200410	02481	WC110	00081		D002	177000013600	S05	19720324	0	0	0	0	0	15
200410	02481	WC110	00081		D003B	177000013700	D03	19750208	0	0	0	0	0	15
200410	02481	WC110	00081		D003D	177000013700	D02	19690717	0	0	0	0	0	15
200410	02481	WC110	00081		F001	177004107300	S01	20011207	31	978	376259	658	0	11
200410	02481	WC110	00081		F002	177004119300	S01	20040626	31	998	426264	149	0	11
200411	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200411	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200411	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200411	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200411	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200411	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200411	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200411	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13
200411	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200411	02481	WC110	00081		010A	177004025000	S01	19921210	30	90	94826	1007	0	11
200411	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200411	02481	WC110	00081		014	177004090002	D04	20020807	30	0	93157	0	0	11
200411	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200411	02481	WC110	00081		015	177004106501	D01	20001025	30	145	67175	551	0	11
200411	02481	WC110	00081		015D	177004106501	D03	20040615	30	81	80553	2046	0	11
200411	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200411	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200411	02481	WC110	00081		F001	177004107300	S01	20011207	30	1110	360455	749	0	11
200411	02481	WC110	00081		F002	177004119300	S01	20040626	30	1112	420123	160	0	11
200412	02481	WC110	00081		001F	177000013800	S06	19970821	0	0	0	0	0	13
200412	02481	WC110	00081		003	177000040700	D01	19690127	0	0	0	0	0	13
200412	02481	WC110	00081		003D	177000040700	D02	19681227	0	0	0	0	0	13
200412	02481	WC110	00081		004G	177000040800	S06	19801121	0	0	0	0	0	13
200412	02481	WC110	00081		005A	177002002200	D64	19970901	0	0	0	0	0	13
200412	02481	WC110	00081		005E	177002002200	D04	19770825	0	0	0	0	0	13
200412	02481	WC110	00081		006B	177002002700	S07	19871012	0	0	0	0	0	13
200412	02481	WC110	00081		007H	177002003000	S06	19770924	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	WC110	00081		009	177004021600	S03	19870215	0	0	0	0	0	13
200412	02481	WC110	00081		010A	177004025000	S01	19921210	31	68	97031	761	0	11
200412	02481	WC110	00081		011A	177004083400	S01	19920506	0	0	0	0	0	13
200412	02481	WC110	00081		014	177004090002	D04	20020807	31	0	97757	0	0	11
200412	02481	WC110	00081		014D	177004090002	D05	20040401	0	0	0	0	0	13
200412	02481	WC110	00081		015	177004106501	D01	20001025	31	115	51427	605	0	11
200412	02481	WC110	00081		015D	177004106501	D03	20040615	31	45	71242	1008	0	11
200412	02481	WC110	00081		B003B	177000012900	S02	19930131	0	0	0	0	0	13
200412	02481	WC110	00081		B004B	177000013000	S03	19770427	0	0	0	0	0	13
200412	02481	WC110	00081		F001	177004107300	S01	20011207	31	777	362025	626	0	11
200412	02481	WC110	00081		F002	177004119300	S01	20040626	31	825	457624	163	0	11
200401	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200401	02481	WC110	00082		B006D	177002004300	D02	19700528	14	343	8120	215	0	11
200401	02481	WC110	00082		C001	177004112500	S01	20020607	31	7	26258	36	0	11
200402	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200402	02481	WC110	00082		B006D	177002004300	D02	19700528	28	1133	24555	227	0	11
200402	02481	WC110	00082		C001	177004112500	S01	20020607	29	0	24419	0	0	11
200403	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200403	02481	WC110	00082		B006D	177002004300	D02	19700528	11	450	12805	284	0	11
200403	02481	WC110	00082		C001	177004112500	S01	20020607	27	15	32016	15	0	11
200404	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200404	02481	WC110	00082		B006D	177002004300	D02	19700528	15	805	15423	508	0	11
200404	02481	WC110	00082		C001	177004112500	S01	20020607	26	31	26700	31	0	11
200405	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200405	02481	WC110	00082		B006D	177002004300	D02	19700528	29	1255	28022	835	0	11
200405	02481	WC110	00082		C001	177004112500	S01	20020607	31	8	21272	8	0	11
200406	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200406	02481	WC110	00082		B006D	177002004300	D02	19700528	30	1392	32172	599	0	11
200406	02481	WC110	00082		C001	177004112500	S01	20020607	30	0	32324	0	0	11
200407	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200407	02481	WC110	00082		B006D	177002004300	D02	19700528	14	1235	13422	571	0	11
200407	02481	WC110	00082		C001	177004112500	S01	20020607	27	0	30066	0	0	11
200408	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	WC110	00082		B006D	177002004300	D02	19700528	19	979	16623	506	0	11
200408	02481	WC110	00082		C001	177004112500	S01	20020607	31	0	34640	0	0	11
200409	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200409	02481	WC110	00082		B006D	177002004300	D02	19700528	15	830	12384	498	0	11
200409	02481	WC110	00082		C001	177004112500	S01	20020607	29	0	33742	0	0	11
200410	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200410	02481	WC110	00082		B006D	177002004300	D02	19700528	14	1235	6777	460	0	11
200410	02481	WC110	00082		C001	177004112500	S01	20020607	31	0	41276	0	0	11
200411	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200411	02481	WC110	00082		B006D	177002004300	D02	19700528	8	749	3323	232	0	11
200411	02481	WC110	00082		C001	177004112500	S01	20020607	30	70	30886	79	0	11
200412	02481	WC110	00082		B006	177002004300	D03	19720315	0	0	0	0	0	13
200412	02481	WC110	00082		B006D	177002004300	D02	19700528	23	1260	15370	528	0	11
200412	02481	WC110	00082		C001	177004112500	S01	20020607	31	129	31108	86	0	11
200401	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200401	01834	EC064	00089		007	177034010600	D05	19991227	30	79	4169	0	0	11
200401	01834	EC064	00089		007D	177034010600	D04	19990926	30	20	22923	9149	0	11
200401	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200401	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200401	01834	EC064	00089		009A	177034012100	S01	20000118	25	19	30238	586	0	11
200401	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200401	01834	EC064	00089		013	177034088600	S05	20020711	29	0	14471	0	0	11
200401	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200401	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200401	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200401	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200401	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200401	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200401	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200401	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200401	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200401	01834	EC064	00089		A007	177034061200	S02	20030515	30	1344	7416	44436	0	08
200401	01834	EC064	00089		A008	177034062500	S02	20000701	30	253	14132	81741	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	EC064	00089		F001	177030007500	S04	20030710	25	20	50442	50	0	11
200401	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200401	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200401	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200401	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200401	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200401	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200401	01834	EC064	00089		F006	177030026900	S04	20031120	25	0	7208	0	0	11
200402	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200402	01834	EC064	00089		007	177034010600	D05	19991227	26	73	4216	0	0	11
200402	01834	EC064	00089		007D	177034010600	D04	19990926	26	27	22338	7658	0	11
200402	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200402	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200402	01834	EC064	00089		009A	177034012100	S01	20000118	26	24	34533	574	0	11
200402	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200402	01834	EC064	00089		013	177034088600	S05	20020711	26	0	13639	0	0	11
200402	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200402	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200402	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200402	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200402	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200402	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200402	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200402	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200402	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200402	01834	EC064	00089		A007	177034061200	S02	20030515	27	1070	7077	38650	0	08
200402	01834	EC064	00089		A008	177034062500	S02	20000701	22	213	11405	53323	0	11
200402	01834	EC064	00089		F001	177030007500	S04	20030710	26	27	59951	51	0	11
200402	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200402	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200402	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200402	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200402	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200402	01834	EC064	00089		F005C	177030007800	S02	19880906	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01834	EC064	00089		F006	177030026900	S04	20031120	26	0	8160	0	0	11
200403	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200403	01834	EC064	00089		007	177034010600	D05	19991227	30	22	12374	0	0	11
200403	01834	EC064	00089		007D	177034010600	D04	19990926	30	14	24663	10805	0	11
200403	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200403	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200403	01834	EC064	00089		009A	177034012100	S01	20000118	27	27	36117	628	0	11
200403	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200403	01834	EC064	00089		013	177034088600	S05	20020711	28	0	10844	0	0	11
200403	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200403	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200403	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200403	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200403	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200403	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200403	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200403	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200403	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200403	01834	EC064	00089		A007	177034061200	S02	20030515	29	990	9156	27466	0	08
200403	01834	EC064	00089		A008	177034062500	S02	20000701	30	212	16335	61861	0	11
200403	01834	EC064	00089		F001	177030007500	S04	20030710	25	25	55123	50	0	11
200403	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200403	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200403	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200403	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200403	01834	EC064	00089		F004D	177030007700	D02	19750616	21	0	2852	0	0	11
200403	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200403	01834	EC064	00089		F006	177030026900	S04	20031120	27	0	10714	0	0	11
200404	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200404	01834	EC064	00089		007	177034010600	D05	19991227	29	0	14465	0	0	11
200404	01834	EC064	00089		007D	177034010600	D04	19990926	29	0	19743	10306	0	11
200404	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200404	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200404	01834	EC064	00089		009A	177034012100	S01	20000118	30	29	35542	576	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200404	01834	EC064	00089		013	177034088600	S05	20020711	29	0	9515	0	0	11
200404	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200404	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200404	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200404	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200404	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200404	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200404	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200404	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200404	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200404	01834	EC064	00089		A007	177034061200	S02	20030515	30	1270	7720	34409	0	08
200404	01834	EC064	00089		A008	177034062500	S02	20000701	29	166	14690	45656	0	11
200404	01834	EC064	00089		F001	177030007500	S04	20030710	30	31	60592	59	0	11
200404	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200404	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200404	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200404	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200404	01834	EC064	00089		F004D	177030007700	D02	19750616	30	0	2895	0	0	11
200404	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200404	01834	EC064	00089		F006	177030026900	S04	20031120	30	0	8667	0	0	11
200405	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200405	01834	EC064	00089		007	177034010600	D05	19991227	2	0	562	0	0	11
200405	01834	EC064	00089		007D	177034010600	D04	19990926	31	0	22003	9568	0	11
200405	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200405	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200405	01834	EC064	00089		009A	177034012100	S01	20000118	31	30	37761	520	0	11
200405	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200405	01834	EC064	00089		013	177034088600	S05	20020711	31	0	10712	0	0	11
200405	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200405	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200405	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200405	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200405	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200405	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200405	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200405	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200405	01834	EC064	00089		A007	177034061200	S02	20030515	31	1103	8293	31526	0	08
200405	01834	EC064	00089		A008	177034062500	S02	20000701	31	187	12833	42761	0	11
200405	01834	EC064	00089		F001	177030007500	S04	20030710	31	30	64104	44	0	11
200405	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200405	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200405	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200405	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200405	01834	EC064	00089		F004D	177030007700	D02	19750616	13	0	1301	0	0	11
200405	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200405	01834	EC064	00089		F006	177030026900	S04	20031120	31	0	9174	0	0	11
200406	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200406	01834	EC064	00089		007	177034010600	D05	19991227	0	0	0	0	0	13
200406	01834	EC064	00089		007D	177034010600	D04	19990926	29	0	20513	7477	0	11
200406	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200406	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200406	01834	EC064	00089		009A	177034012100	S01	20000118	28	27	37788	378	0	11
200406	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200406	01834	EC064	00089		013	177034088600	S05	20020711	29	0	10014	0	0	11
200406	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200406	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200406	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200406	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200406	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200406	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200406	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200406	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200406	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200406	01834	EC064	00089		A007	177034061200	S02	20030515	27	941	7323	22915	0	08
200406	01834	EC064	00089		A008	177034062500	S02	20000701	29	211	8662	33423	0	11
200406	01834	EC064	00089		F001	177030007500	S04	20030710	28	29	32194	30	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200406	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200406	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200406	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200406	01834	EC064	00089		F004D	177030007700	D02	19750616	20	0	1905	0	0	11
200406	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200406	01834	EC064	00089		F006	177030026900	S04	20031120	28	0	33808	0	0	11
200407	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200407	01834	EC064	00089		007	177034010600	D05	19991227	0	0	0	0	0	13
200407	01834	EC064	00089		007D	177034010600	D04	19990926	31	0	20042	8843	0	11
200407	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200407	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200407	01834	EC064	00089		009A	177034012100	S01	20000118	30	32	47697	405	0	11
200407	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200407	01834	EC064	00089		013	177034088600	S05	20020711	23	0	8124	0	0	11
200407	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200407	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200407	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200407	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200407	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200407	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200407	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200407	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200407	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200407	01834	EC064	00089		A007	177034061200	S02	20030515	31	1004	11068	32757	0	08
200407	01834	EC064	00089		A008	177034062500	S02	20000701	31	204	9541	30928	0	11
200407	01834	EC064	00089		F001	177030007500	S04	20030710	28	30	12449	6651	0	11
200407	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200407	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200407	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200407	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200407	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200407	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200407	01834	EC064	00089		F006	177030026900	S04	20031120	30	30	42074	136	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200408	01834	EC064	00089		007	177034010600	D05	19991227	26	25	10864	8	0	11
200408	01834	EC064	00089		007D	177034010600	D04	19990926	30	261	38156	9890	0	11
200408	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200408	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200408	01834	EC064	00089		009A	177034012100	S01	20000118	30	21	38793	275	0	11
200408	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200408	01834	EC064	00089		013	177034088600	S05	20020711	26	25	5440	0	0	11
200408	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200408	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200408	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200408	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200408	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200408	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200408	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200408	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200408	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200408	01834	EC064	00089		A007	177034061200	S02	20030515	30	699	10446	24600	0	08
200408	01834	EC064	00089		A008	177034062500	S02	20000701	30	172	10171	21393	0	11
200408	01834	EC064	00089		F001	177030007500	S04	20030710	2	0	15	0	0	11
200408	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200408	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200408	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200408	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200408	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200408	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200408	01834	EC064	00089		F006	177030026900	S04	20031120	30	31	23554	103	0	11
200409	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200409	01834	EC064	00089		007	177034010600	D05	19991227	28	28	14812	110	0	11
200409	01834	EC064	00089		007D	177034010600	D04	19990926	28	86	36121	16447	0	11
200409	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200409	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200409	01834	EC064	00089		009A	177034012100	S01	20000118	28	29	33419	248	0	11
200409	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	EC064	00089		013	177034088600	S05	20020711	28	29	7126	0	0	11
200409	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200409	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200409	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200409	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200409	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200409	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200409	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200409	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200409	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200409	01834	EC064	00089		A007	177034061200	S02	20030515	28	680	10634	17208	0	08
200409	01834	EC064	00089		A008	177034062500	S02	20000701	27	82	10468	20940	0	11
200409	01834	EC064	00089		F001	177030007500	S04	20030710	0	0	0	0	0	13
200409	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200409	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200409	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200409	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200409	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200409	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200409	01834	EC064	00089		F006	177030026900	S04	20031120	30	5	484	0	0	11
200410	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200410	01834	EC064	00089		007	177034010600	D05	19991227	27	28	15143	106	0	11
200410	01834	EC064	00089		007D	177034010600	D04	19990926	27	83	35371	12817	0	11
200410	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200410	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200410	01834	EC064	00089		009A	177034012100	S01	20000118	27	107	36133	284	0	11
200410	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200410	01834	EC064	00089		013	177034088600	S05	20020711	27	28	9316	0	0	11
200410	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200410	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200410	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200410	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200410	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200410	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200410	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200410	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200410	01834	EC064	00089		A007	177034061200	S02	20030515	27	648	10156	14425	0	08
200410	01834	EC064	00089		A008	177034062500	S02	20000701	27	108	10315	24839	0	11
200410	01834	EC064	00089		F001	177030007500	S04	20030710	0	0	0	0	0	13
200410	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200410	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200410	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200410	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200410	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200410	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200410	01834	EC064	00089		F006	177030026900	S04	20031120	0	0	0	0	0	13
200411	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200411	01834	EC064	00089		007	177034010600	D05	19991227	22	25	13369	80	0	11
200411	01834	EC064	00089		007D	177034010600	D04	19990926	22	69	28808	10081	0	11
200411	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200411	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200411	01834	EC064	00089		009A	177034012100	S01	20000118	22	203	49879	300	0	11
200411	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200411	01834	EC064	00089		013	177034088600	S05	20020711	22	25	7953	0	0	11
200411	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200411	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200411	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200411	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200411	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200411	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200411	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200411	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200411	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200411	01834	EC064	00089		A007	177034061200	S02	20030515	19	456	7477	10947	0	08
200411	01834	EC064	00089		A008	177034062500	S02	20000701	20	87	6147	13856	0	11
200411	01834	EC064	00089		F001	177030007500	S04	20030710	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200411	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200411	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200411	01834	EC064	00089		F004D	177030007700	D02	19750616	29	0	1398	0	0	11
200411	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200411	01834	EC064	00089		F006	177030026900	S04	20031120	25	8	4429	56	0	11
200412	01834	EC064	00089		002B	177030024000	S01	19770428	0	0	0	0	0	13
200412	01834	EC064	00089		007	177034010600	D05	19991227	24	29	7856	95	0	11
200412	01834	EC064	00089		007D	177034010600	D04	19990926	24	76	17600	7638	0	11
200412	01834	EC064	00089		008A	177034011900	D01	19761224	0	0	0	0	0	13
200412	01834	EC064	00089		008B	177034011900	D02	19761224	0	0	0	0	0	13
200412	01834	EC064	00089		009A	177034012100	S01	20000118	24	213	58207	339	0	11
200412	01834	EC064	00089		010B	177034012200	S02	19810122	0	0	0	0	0	13
200412	01834	EC064	00089		013	177034088600	S05	20020711	24	29	10940	0	0	11
200412	01834	EC064	00089		A001	177030008400	D01	19570620	0	0	0	0	0	13
200412	01834	EC064	00089		A001D	177030008400	D02	19570620	0	0	0	0	0	13
200412	01834	EC064	00089		A002	177030008500	D01	19571221	0	0	0	0	0	13
200412	01834	EC064	00089		A002D	177030008500	D02	19571221	0	0	0	0	0	13
200412	01834	EC064	00089		A003	177030008600	D01	19930706	0	0	0	0	0	13
200412	01834	EC064	00089		A003D	177030008600	D03	19930706	0	0	0	0	0	13
200412	01834	EC064	00089		A004	177030008700	S01	19580309	0	0	0	0	0	13
200412	01834	EC064	00089		A005	177030008800	S01	19580523	0	0	0	0	0	13
200412	01834	EC064	00089		A006C	177030008900	S04	19820803	0	0	0	0	0	13
200412	01834	EC064	00089		A007	177034061200	S02	20030515	25	628	9997	24252	0	08
200412	01834	EC064	00089		A008	177034062500	S02	20000701	29	122	7023	28581	0	11
200412	01834	EC064	00089		F001	177030007500	S04	20030710	0	0	0	0	0	13
200412	01834	EC064	00089		F002	177030007600	S02	19640527	0	0	0	0	0	13
200412	01834	EC064	00089		F003	177030015000	D01	19630322	0	0	0	0	0	13
200412	01834	EC064	00089		F003D	177030015000	D02	19630322	0	0	0	0	0	13
200412	01834	EC064	00089		F004	177030007700	D01	19630429	0	0	0	0	0	13
200412	01834	EC064	00089		F004D	177030007700	D02	19750616	0	0	0	0	0	13
200412	01834	EC064	00089		F005C	177030007800	S02	19880906	0	0	0	0	0	13
200412	01834	EC064	00089		F006	177030026900	S04	20031120	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200401	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200401	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200401	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200401	01364	EC062	00090		A006	177034063300	S01	19930419	31	232	13022	156	0	11
200402	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200402	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200402	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200402	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200402	01364	EC062	00090		A006	177034063300	S01	19930419	25	264	10871	778	0	11
200403	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200403	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200403	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200403	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200403	01364	EC062	00090		A006	177034063300	S01	19930419	31	290	12758	224	0	11
200404	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200404	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200404	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200404	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200404	01364	EC062	00090		A006	177034063300	S01	19930419	30	209	11901	224	0	11
200405	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200405	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200405	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200405	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200405	01364	EC062	00090		A006	177034063300	S01	19930419	31	192	12300	185	0	11
200406	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200406	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200406	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200406	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200406	01364	EC062	00090		A006	177034063300	S01	19930419	30	167	13963	229	0	11
200407	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200407	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200407	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	EC062	00090		A006	177034063300	S01	19930419	31	148	13706	241	0	11
200408	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200408	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200408	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200408	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200408	01364	EC062	00090		A006	177034063300	S01	19930419	23	109	9354	165	0	11
200409	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200409	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200409	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200409	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200409	01364	EC062	00090		A006	177034063300	S01	19930419	30	206	14074	234	0	11
200410	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200410	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200410	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200410	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200410	01364	EC062	00090		A006	177034063300	S01	19930419	31	277	13891	229	0	11
200411	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200411	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200411	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200411	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200411	01364	EC062	00090		A006	177034063300	S01	19930419	30	289	13800	224	0	11
200412	01364	EC062	00090		A002	177030009200	D01	19670715	0	0	0	0	0	13
200412	01364	EC062	00090		A002D	177030009200	D03	19680123	0	0	0	0	0	13
200412	01364	EC062	00090		A005	177034054000	D01	19871106	0	0	0	0	0	13
200412	01364	EC062	00090		A005D	177034054000	D02	19871116	0	0	0	0	0	13
200412	01364	EC062	00090		A006	177034063300	S01	19930419	31	243	14991	169	0	11
200401	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	3470	3144	38586	0	09
200401	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200401	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200401	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	9649	15357	34412	0	08
200401	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200401	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	898	1943	31140	0	09
200401	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200401	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	2461	10536	7706	0	09
200401	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200401	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200401	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200401	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200401	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	31	5921	7371	33372	0	09
200401	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	31	381	12333	1188	0	11
200401	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	31	1171	1904	2909	0	09
200401	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	31	2850	6256	16675	0	09
200401	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	31	3834	5186	5615	0	09
200401	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200401	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	2551	9459	24453	0	09
200401	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	31	982	12836	4197	0	08
200402	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	28	2319	2510	35634	0	08
200402	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200402	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	29	10323	12568	35582	0	08
200402	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200402	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	972	2073	33866	0	09
200402	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200402	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	2678	8595	8358	0	09
200402	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200402	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200402	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200402	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200402	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	29	6609	7977	36581	0	09
200402	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	29	370	6897	887	0	11
200402	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	29	1352	2555	3287	0	09
200402	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	29	705	849	5806	0	09
200402	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	29	3711	4670	5417	0	09
200402	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200402	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	29	2435	2820	22309	0	09
200402	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	29	976	10902	4168	0	08
200403	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	1647	3017	37700	0	08
200403	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200403	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200403	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	10509	7134	39624	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200403	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	958	2516	33352	0	09
200403	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200403	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	13	1517	1583	3719	0	09
200403	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200403	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200403	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200403	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200403	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	31	5224	5777	28866	0	09
200403	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	31	498	9857	1191	0	11
200403	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	31	1708	1785	4556	0	09
200403	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	31	1408	5336	6088	0	09
200403	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	31	4167	5433	6043	0	09
200403	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200403	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	2728	5539	21601	0	09
200403	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	31	1275	15366	5465	0	08
200404	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	29	1970	3028	40142	0	08
200404	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200404	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200404	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	8304	4731	33424	0	08
200404	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	920	2807	29245	0	09
200404	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200404	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	4394	1498	9200	0	09
200404	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200404	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200404	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200404	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200404	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	4825	5838	26993	0	09
200404	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	30	503	7433	1241	0	11
200404	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	30	1681	1596	4484	0	09
200404	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	1359	4804	6027	0	09
200404	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	4198	5129	5995	0	09
200404	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200404	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	3093	7806	24723	0	09
200404	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	30	1309	13873	5518	0	08
200405	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	2455	3917	49809	0	08
200405	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200405	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200405	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	11464	7388	44336	0	08
200405	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200405	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	1121	1583	29673	0	09
200405	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200405	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	3993	1598	8669	0	09
200405	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200405	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200405	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200405	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	12
200405	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	31	4820	6820	27041	0	09
200405	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	24	432	5649	1056	0	11
200405	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	23	1292	1205	3537	0	09
200405	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	31	1528	3916	6404	0	09
200405	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	31	4374	6470	6188	0	09
200405	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200405	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	3129	7019	25563	0	09
200405	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	31	1497	13728	6329	0	08
200406	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	2571	3406	52305	0	08
200406	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200406	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200406	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	11199	10278	44802	0	08
200406	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200406	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1252	1303	32978	0	09
200406	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	3753	1432	8474	0	09
200406	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200406	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200406	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200406	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200406	00114	GI047	00128	8910020210	I008	177174002000	D03	19920924	0	0	0	0	0	15
200406	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	5044	6233	28305	0	09
200406	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	29	561	5780	1363	0	11
200406	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	28	1595	1221	4465	0	09
200406	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	30	1456	1168	6111	0	09
200406	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	4496	4976	5087	0	09
200406	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200406	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	2855	5040	26124	0	09
200406	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	30	1436	10932	6138	0	08
200407	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	31	2995	3002	61333	0	08
200407	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200407	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200407	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	11020	14022	42641	0	08
200407	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200407	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	1541	2350	32142	0	09
200407	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200407	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	3708	1448	8537	0	09
200407	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200407	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200407	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200407	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200407	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	31	5085	7188	26275	0	09
200407	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	26	504	5307	5974	0	11
200407	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	26	1463	1148	6174	0	09
200407	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	31	1320	1634	6224	0	09
200407	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	31	4519	4954	5057	0	09
200407	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200407	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	31	2570	2795	25289	0	09
200407	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	31	741	5733	3410	0	08
200408	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	24	2052	2207	38042	0	08
200408	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200408	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200408	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	10441	8628	39712	0	08
200408	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200408	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	30	1265	1518	29385	0	09
200408	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200408	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	30	2737	2215	8545	0	09
200408	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200408	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200408	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200408	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	30	4360	15931	23475	0	09
200408	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	29	231	800	5565	0	11
200408	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	29	1050	749	6100	0	09
200408	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	29	1106	1680	6416	0	09
200408	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	29	4008	3384	5082	0	09
200408	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200408	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	29	2485	2450	24333	0	09
200408	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	29	768	4542	3465	0	08
200409	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	13	1128	3902	17997	0	08
200409	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200409	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200409	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	13	4364	3449	16742	0	08
200409	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200409	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	13	477	564	12060	0	09
200409	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200409	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	12	601	1534	3292	0	09
200409	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200409	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200409	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200409	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200409	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	13	1588	10205	10137	0	09
200409	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	13	93	234	2204	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	13	454	385	2819	0	09
200409	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	13	523	605	3082	0	09
200409	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	13	1702	1543	2191	0	09
200409	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200409	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	13	1234	2496	10805	0	09
200409	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	13	385	1681	1620	0	08
200410	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	13	1169	5276	16687	0	08
200410	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200410	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200410	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	21	7000	4944	27367	0	08
200410	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200410	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	21	692	1740	17918	0	09
200410	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200410	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	21	2289	1136	6467	0	09
200410	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200410	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200410	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200410	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200410	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	21	2729	1455	16485	0	09
200410	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	21	151	244	2919	0	11
200410	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	21	706	611	4390	0	09
200410	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	21	784	1385	4700	0	09
200410	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	21	2629	1768	3837	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200410	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	21	2009	4638	17757	0	09
200410	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	1	31	119	129	0	08
200411	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	2481	10428	41256	0	08
200411	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200411	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200411	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	30	10850	6296	44119	0	08
200411	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200411	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	29	1000	2571	25825	0	09
200411	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200411	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	29	3659	988	10591	0	09
200411	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200411	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200411	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200411	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200411	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	4	562	285	3392	0	09
200411	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	4	25	38	515	0	11
200411	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	4	115	108	676	0	09
200411	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	4	124	277	750	0	09
200411	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	30	3737	1761	6011	0	09
200411	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200411	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	30	2915	6522	27633	0	09
200411	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	21	671	1712	2848	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI047	00128	8910020210	B001	177170043400	D01	19680925	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B001D	177170043400	D03	19680925	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B003	177170043202	S01	19971003	30	1371	7414	27812	0	08
200412	00114	GI047	00128	8910020210	B004	177170043000	D01	19571211	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B004D	177170043000	D02	19571211	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B007	177170043100	T01	19580701	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B007D	177170043100	T02	19580701	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	B007T	177170043100	T03	19580701	0	0	0	0	0	12
200412	00114	GI041	00128	8910020210	E007	177170077500	D01	19690128	0	0	0	0	0	12
200412	00114	GI041	00128	8910020210	E007D	177170077500	D03	19700927	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	F001	177170043900	S02	19880502	31	10688	6875	42578	0	08
200412	00114	GI047	00128	8910020210	F006	177170043600	S02	19860305	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	G001	177170070400	S05	19980518	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	G002	177170076200	D01	19681123	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	G002D	177170076200	D02	19681123	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	G006	177174012600	S02	19921130	31	1062	1651	27600	0	09
200412	00114	GI047	00128	8910020210	G010	177174037200	S02	20000321	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	G011	177174037300	D03	19990126	31	3160	2887	9971	0	09
200412	00114	GI047	00128	8910020210	G011D	177174037300	D02	19940930	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	I003	177172010200	S02	19950525	0	0	0	0	0	12
200412	00114	GI047	00128	8910020210	I005	177172010800	D04	19850807	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	I005D	177172010800	D05	19850807	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	I007	177174001600	S03	19910726	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	I010	177174034500	S02	19980707	9	1072	772	6994	0	09
200412	00114	GI047	00128	8910020210	I011	177174034800	D03	19980905	0	0	0	0	0	13
200412	00114	GI047	00128	8910020210	I011D	177174034800	D04	19980905	3	100	94	588	0	09
200412	00114	GI047	00128	8910020210	I012	177174040000	S01	19980329	0	0	0	0	0	12
200412	00114	GI041	00128	8910020210	M001	177174037000	S01	19950724	28	3052	1674	5534	0	09
200412	00114	GI041	00128	8910020210	M002	177174038600	D03	20001210	0	0	0	0	0	13
200412	00114	GI041	00128	8910020210	M002D	177174038600	D02	19960519	28	2349	5146	21265	0	09
200412	00114	GI041	00128	8910020210	M003	177174043600	S01	20020212	22	908	951	3875	0	08
200401	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	81725	0	0	11
200401	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	2163	6723	14149	0	11
200401	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	6036	7229	25768	0	09
200401	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	6	0	15779	0	0	11
200401	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4944	4268	26868	0	08
200401	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	9501	27922	82017	0	09
200401	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	0	4502	0	0	11
200401	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200401	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	5952	13138	731	0	11
200401	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200401	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	31	2052	1888	37980	0	09
200402	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	29	0	73614	0	0	11
200402	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	29	1771	6575	12862	0	11
200402	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	29	5143	9253	22870	0	09
200402	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	24	0	15885	0	0	11
200402	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	29	4598	4301	24945	0	08
200402	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	8266	28960	61659	0	09
200402	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	29	0	4357	0	0	11
200402	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200402	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	29	5851	12831	579	0	11
200402	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200402	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	29	2060	344	29920	0	09
200403	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	77956	0	0	11
200403	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	1619	6235	13625	0	11
200403	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200403	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	4485	8492	20699	0	09
200403	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4903	6394	23454	0	08
200403	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	9049	31137	79520	0	09
200403	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	0	7696	0	0	11
200403	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200403	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	6107	11858	257	0	11
200403	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200403	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	31	2375	57	34414	0	09
200404	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	73837	0	0	11
200404	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	1455	6293	14198	0	11
200404	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	3965	4228	21794	0	09
200404	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	5490	5610	26934	0	08
200404	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	23	6684	22586	59700	0	09
200404	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	30	0	6638	0	0	11
200404	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200404	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	6431	15322	405	0	11
200404	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200404	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	30	1422	8589	36063	0	09
200405	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	75701	0	0	11
200405	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	1445	6175	14015	0	11
200405	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	29	3156	4723	18701	0	09
200405	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4382	6889	22629	0	08
200405	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	7716	30984	69496	0	09
200405	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	0	7074	0	0	11
200405	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200405	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	5900	16236	609	0	11
200405	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200405	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	31	1689	837	35996	0	09
200406	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	71900	0	0	11
200406	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	1729	5757	13460	0	11
200406	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	3470	4693	20642	0	09
200406	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	29	4540	4783	22450	0	08
200406	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	29	7949	23331	71361	0	09
200406	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	29	0	5794	0	0	11
200406	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200406	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	5735	16078	524	0	11
200406	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200406	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	29	1744	1483	29903	0	09
200407	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	70144	0	0	11
200407	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	1977	5823	12885	0	11
200407	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	3832	4614	20313	0	09
200407	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	5040	3199	26929	0	08
200407	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	8705	27110	75219	0	09
200407	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	625	4656	2818	0	11
200407	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200407	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	31	5489	15530	383	0	11
200407	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200407	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	31	1682	446	30409	0	09
200408	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	66485	0	0	11
200408	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	2269	5558	12028	0	11
200408	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	3850	3508	19757	0	09
200408	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4729	4348	24663	0	08
200408	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	31	6372	18850	67702	0	09
200408	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	31	174	3475	4259	0	11
200408	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200408	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	30	4330	12183	338	0	11
200408	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	13
200408	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	17	715	52	16890	0	09
200409	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	22	0	49762	0	0	11
200409	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	23	1314	4826	9055	0	11
200409	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	23	2855	3733	12614	0	09
200409	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	23	3424	3396	19435	0	08
200409	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200409	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	22	4149	14520	44965	0	09
200409	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	22	0	3223	0	0	11
200409	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200409	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	19	2229	8535	170	0	11
200409	00114	GI041	00129	8910020210	H002	177174028100	S02	20010424	0	0	0	0	0	15
200409	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	6	266	33	6921	0	09
200410	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	29	0	74170	0	0	11
200410	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	1454	6210	12864	0	11
200410	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	4416	5653	18816	0	09
200410	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200410	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200410	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200410	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	4698	4073	27973	0	08
200410	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200410	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200410	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200410	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	6632	29030	67059	0	09
200410	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	28	0	4192	0	0	11
200410	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200410	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	28	3457	12776	264	0	11
200410	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	29	1104	124	28672	0	09
200411	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	30	0	71290	0	0	11
200411	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	30	1428	5761	12601	0	11
200411	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	30	4322	5317	18414	0	09
200411	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	30	4904	4180	30089	0	08
200411	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13
200411	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	6239	35596	67484	0	09
200411	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	15	0	2206	0	0	11
200411	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200411	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	13	1693	6006	129	0	11
200411	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	30	1286	94	22307	0	09
200412	00114	GI041	00129	8910020210	001	177174042801	S01	20000913	31	0	83735	0	0	11
200412	00114	GI041	00129	8910020210	A001	177170051900	S03	19951112	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	A003	177170056900	S04	19951025	31	1475	5682	13264	0	11
200412	00114	GI041	00129	8910020210	A004	177170057500	D04	19700919	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	A004D	177170057500	D03	19830302	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	A006	177170058301	D01	19851125	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	A006D	177170058301	D03	19850712	31	4327	3949	18417	0	09
200412	00114	GI041	00129	8910020210	B001	177170060700	D01	19661213	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B001D	177170060700	D02	19661213	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B002	177170062900	D01	19720815	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B002D	177170062900	D02	19670203	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B003D	177170064700	D02	19670704	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	B004	177170063000	D01	19780310	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B004D	177170063000	D03	19750909	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B007	177170068900	D01	19721224	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B007D	177170068900	D03	19700310	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B010	177170073300	D03	20010311	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B010D	177170073300	D05	19931011	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	B011	177170070100	S03	20031005	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	B013	177170076000	D01	19680717	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	B013D	177170076000	D02	19680717	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	D002	177170075300	S02	19930628	31	4928	3211	29088	0	08
200412	00114	GI041	00129	8910020210	D003	177170076700	D01	19951229	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	D003D	177170076700	D02	19770705	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	D008	177172000801	S01	19960801	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	D009	177172001500	S02	19930308	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI041	00129	8910020210	D010	177174017801	S01	19960623	30	5501	18511	59157	0	09
200412	00114	GI041	00129	8910020210	D011	177174018400	S02	19951222	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	F003	177174006401	S01	19880111	0	0	0	0	0	12
200412	00114	GI041	00129	8910020210	F005	177174017302	S01	20001111	0	0	0	0	0	13
200412	00114	GI041	00129	8910020210	H005	177174038100	S03	20001123	31	1240	2678	21266	0	09
200401	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200401	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	31	368	4039	249	0	11
200401	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200401	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200401	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	2088	12901	7225	0	11
200401	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200401	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200401	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200401	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	31	0	12705	0	0	11
200401	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200401	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	2966	12103	14370	0	11
200401	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	31	755	7140	19288	0	11
200401	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2333	6098	17593	0	11
200401	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	2028	9362	25377	0	11
200401	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	2913	27533	30814	0	11
200402	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200402	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	28	459	1857	314	0	11
200402	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200402	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200402	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	29	2467	14355	7789	0	11
200402	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200402	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200402	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200402	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	29	0	11025	0	0	11
200402	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200402	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	29	2775	11034	12379	0	11
200402	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	29	681	9683	17688	0	11
200402	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	29	1988	5397	16616	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	1311	12662	15394	0	11
200402	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	29	2469	22123	26030	0	11
200403	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	2	0	54	0	0	11
200403	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	26	217	1106	190	0	11
200403	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200403	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200403	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	3578	11406	15781	0	11
200403	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200403	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200403	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200403	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	31	0	9636	0	0	11
200403	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200403	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	4523	12162	19552	0	11
200403	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	31	745	11870	18829	0	11
200403	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2389	6294	18157	0	11
200403	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	1097	10652	11954	0	11
200403	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	2544	23174	27010	0	11
200404	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	2	0	57	0	0	11
200404	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	30	211	1268	206	0	11
200404	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200404	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200404	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	30	5745	7635	22986	0	11
200404	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200404	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200404	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200404	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	11149	0	0	11
200404	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200404	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	5552	14440	23972	0	11
200404	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	26	732	8410	18619	0	11
200404	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	2765	5505	17850	0	11
200404	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	286	12615	13206	0	11
200404	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	30	2280	25201	27112	0	11
200405	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200405	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	31	234	1697	234	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200405	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200405	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	5742	7757	9521	0	11
200405	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200405	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200405	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200405	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	31	0	8676	0	0	11
200405	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200405	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3600	16772	15291	0	11
200405	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	26	654	7255	16673	0	11
200405	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2531	4896	17214	0	11
200405	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	405	6280	17859	0	11
200405	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	2153	19901	24872	0	11
200406	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200406	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	28	198	1374	198	0	11
200406	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200406	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200406	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	29	5183	7034	8799	0	11
200406	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200406	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200406	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200406	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	23	0	5684	0	0	11
200406	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200406	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	30	3516	15706	14955	0	11
200406	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	8	216	2080	5492	0	11
200406	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	29	2109	3687	15378	0	11
200406	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	424	7790	14806	0	11
200406	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	28	1968	15564	20926	0	11
200407	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200407	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	30	844	5237	1501	0	11
200407	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200407	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200407	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	1511	9479	8474	0	11
200407	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200407	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200407	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	30	0	8162	0	0	11
200407	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200407	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3075	14485	12075	0	11
200407	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200407	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2227	3472	16110	0	11
200407	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	484	3536	15440	0	11
200407	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	2044	16354	20806	0	11
200408	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200408	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	31	644	957	657	0	11
200408	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200408	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200408	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	1407	7604	7888	0	11
200408	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200408	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200408	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200408	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	31	0	9286	0	0	11
200408	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200408	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3108	8559	7767	0	11
200408	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200408	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	29	2085	2875	14210	0	11
200408	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	353	4586	14950	0	11
200408	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	1555	14345	18796	0	11
200409	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200409	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	16	203	269	220	0	11
200409	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200409	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200409	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	20	648	5830	3973	0	11
200409	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200409	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200409	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200409	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	20	0	5717	0	0	11
200409	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	21	1725	7354	5648	0	11
200409	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200409	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	21	1288	3327	11230	0	11
200409	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	14	160	3385	8334	0	11
200409	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	22	935	14421	11768	0	11
200410	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200410	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	27	1100	4973	402	0	11
200410	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200410	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200410	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	27	1549	13390	6792	0	11
200410	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200410	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200410	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200410	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	27	0	7854	0	0	11
200410	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200410	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	27	1591	13992	5190	0	11
200410	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200410	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	2123	3219	15626	0	11
200410	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	29	139	1413	6896	0	11
200410	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	28	1355	22589	16957	0	11
200411	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200411	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	28	731	591	264	0	11
200411	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200411	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200411	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	29	1532	3733	7319	0	11
200411	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200411	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200411	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200411	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	29	0	8821	0	0	11
200411	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200411	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	29	1931	15168	7074	0	11
200411	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200411	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	30	1935	2910	14333	0	11
200411	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	30	170	1194	8620	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	29	1384	19219	17523	0	11
200412	00114	GI041	00130	8910020210	E001	177170069401	S02	20021115	0	0	0	0	0	13
200412	00114	GI041	00130	8910020210	E002	177170074701	S02	20021209	31	923	1007	328	0	11
200412	00114	GI041	00130	8910020210	E003	177170075000	D03	19760413	0	0	0	0	0	13
200412	00114	GI041	00130	8910020210	E003D	177170075000	D02	19681108	0	0	0	0	0	12
200412	00114	GI041	00130	8910020210	E004	177170075201	S01	20020310	31	1653	7768	7349	0	11
200412	00114	GI041	00130	8910020210	E006	177170077300	D01	19721223	0	0	0	0	0	12
200412	00114	GI041	00130	8910020210	E006D	177170077300	D02	19681226	0	0	0	0	0	12
200412	00114	GI041	00130	8910020210	E008	177170079800	D03	19830618	0	0	0	0	0	12
200412	00114	GI041	00130	8910020210	E010	177172000301	S02	19970711	12	0	3537	0	0	11
200412	00114	GI041	00130	8910020210	E012A	177174011500	D03	19850716	0	0	0	0	0	13
200412	00114	GI041	00130	8910020210	E013	177174012900	S02	20010607	31	3280	6530	14234	0	11
200412	00114	GI047	00130	8910020210	G007	177174022400	S02	19900424	0	0	0	0	0	13
200412	00114	GI041	00130	8910020210	H001	177174020300	S02	20001018	31	2164	2994	14634	0	11
200412	00114	GI041	00130	8910020210	H003	177174028601	S03	19971001	31	580	3225	17372	0	11
200412	00114	GI041	00130	8910020210	H004D	177174038000	D02	19960314	31	1969	22953	18199	0	11
200401	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	23	1124	5248	4225	0	09
200401	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200401	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	19	14	23928	15130	0	11
200401	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200401	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200401	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200402	00114	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	29	1508	6264	5952	0	09
200402	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200402	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	26	0	17655	13122	0	11
200402	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200402	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200402	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	31	1544	7835	6552	0	09
200403	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200403	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	31	645	77724	31900	0	11
200403	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200403	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200403	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	1327	5397	7455	0	09

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200404	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	21	156	49813	25680	0	11
200404	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200404	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200404	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	31	2337	9150	13227	0	09
200405	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200405	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	23	0	38197	29717	0	11
200405	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200405	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200405	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	3145	9624	17709	0	09
200406	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200406	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	27	0	41759	30181	0	11
200406	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200406	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200406	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	31	2796	7881	16597	0	09
200407	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200407	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	31	0	69861	41542	0	11
200407	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200407	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200407	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	2753	11365	15210	0	09
200408	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200408	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	30	0	40620	48614	0	11
200408	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200408	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200408	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	16	1344	7341	7070	0	09
200409	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200409	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	4	0	6984	10735	0	11
200409	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200409	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200409	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	27	2188	12747	12093	0	09
200410	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200410	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	4	0	4083	4497	0	11
200410	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200410	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200410	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200411	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	30	1856	9111	8999	0	09
200411	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200411	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	12	0	8654	17357	0	11
200411	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200411	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C001	177170067000	S01	19930624	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C002	177170072100	S03	19930927	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C003	177170073400	D01	19680528	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C003D	177170073400	D02	19680528	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C004	177170073600	D01	19800429	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C004D	177170073600	D02	19680630	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C005	177174004300	S01	19760105	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C006	177170078600	S01	19720619	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	C007	177170076400	S01	19990216	31	1886	11000	7082	0	09
200412	00114	GI041	00131	8910024540	C008	177170077400	S05	19990312	0	0	0	0	0	13
200412	00114	GI041	00131	8910024540	C011	177172002501	S01	19970731	31	0	9607	29717	0	11
200412	00114	GI041	00131	8910024540	F001	177174005100	S01	19740302	0	0	0	0	0	13
200412	00114	GI041	00131	8910024540	F002	177174006000	S01	19850604	0	0	0	0	0	12
200412	00114	GI041	00131	8910024540	F004	177174007100	S01	19741003	0	0	0	0	0	12
200401	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	813	13956	28214	0	11
200402	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	29	467	17353	20786	0	11
200403	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	333	22451	13213	0	11
200404	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	320	22002	6504	0	11
200405	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	513	24026	25689	0	11
200406	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	30	534	21279	28654	0	11
200407	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	31	522	21278	27411	0	11
200408	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	16	252	9786	13081	0	11
200409	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200410	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200411	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200412	00114	GI047	00132	8910020210	G009	177174026101	S02	19990130	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	18	3305	3272	9188	0	08
200401	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	18	1206	5550	10338	0	09
200401	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	19	1674	6782	23864	0	09
200401	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	19	452	9154	7392	0	09
200401	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	19	2764	3371	6867	0	09
200401	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	20	193	118	20972	0	08
200401	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	1578	5494	14672	0	09
200401	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	28	942	2191	24288	0	09
200401	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	29	1669	16510	1419	0	09
200401	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	8235	12009	8508	0	08
200401	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	31	3298	13875	25339	0	09
200401	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	1164	1515	6855	0	08
200401	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200401	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	289	5202	6687	0	11
200401	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200401	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	4635	3250	56012	0	09
200401	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	1167	2659	33966	0	09
200402	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	29	6900	3546	17525	0	08
200402	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	29	2012	5673	20034	0	09
200402	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	29	2896	10849	35865	0	09
200402	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	29	701	12728	13145	0	09
200402	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	29	4895	7797	13990	0	09
200402	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	29	795	1274	31530	0	08
200402	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	29	1325	2456	12444	0	09
200402	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	29	1129	3748	25730	0	09
200402	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	29	1446	13884	1016	0	09
200402	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	29	11598	15750	11156	0	08
200402	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200402	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	29	3356	11945	25786	0	09
200402	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	29	292	1192	2687	0	08
200402	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200402	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	29	780	4803	10331	0	11
200402	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200402	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	29	2709	1853	54721	0	09
200402	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	1290	2226	40113	0	09
200403	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	31	7775	5703	17900	0	08
200403	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	31	1668	2810	25760	0	09
200403	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	31	4325	19014	42270	0	09
200403	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	31	898	10840	13049	0	09
200403	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	31	6428	18092	17042	0	09
200403	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	31	2056	4334	31004	0	08
200403	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	2443	1958	17439	0	09
200403	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	31	2031	9555	30330	0	09
200403	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	31	3064	10464	1256	0	09
200403	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	12763	18387	13862	0	08
200403	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	31	1906	5465	14624	0	09
200403	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	25	66	106	2879	0	08
200403	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200403	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	1709	3999	16631	0	11
200403	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200403	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	1694	60	59485	0	09
200403	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	1106	4707	58390	0	09
200404	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	28	6564	2386	15561	0	08
200404	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	29	1416	1106	17424	0	09
200404	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	28	3550	14985	38920	0	09
200404	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	29	664	10889	10714	0	09
200404	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	27	5282	6686	11419	0	09
200404	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	28	1745	2364	22429	0	08
200404	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	19	8535	73945	636	0	08
200404	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	4127	4459	24257	0	09
200404	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	30	2153	3827	34403	0	09
200404	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	586	2305	1332	0	09
200404	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	12744	16116	15694	0	08
200404	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200404	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200404	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1040	359	8000	0	09
200404	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	10	12	19	537	0	08
200404	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200404	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	1778	4139	17333	0	11
200404	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200404	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200404	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	7	1035	10436	607	0	11
200404	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200404	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	1727	2144	60478	0	09
200404	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	739	1237	32117	0	09
200405	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	31	7862	857	19561	0	08
200405	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	31	1836	2411	13477	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	31	3975	16788	49486	0	09
200405	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	31	591	19509	13724	0	09
200405	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	31	5268	3940	13838	0	09
200405	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	31	2254	916	21333	0	08
200405	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	31	16850	116576	283	0	08
200405	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	16	2087	5413	3185	0	11
200405	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	3211	5595	14616	0	09
200405	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	25	1698	1664	27816	0	09
200405	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	25	354	601	953	0	09
200405	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	11479	13230	13495	0	08
200405	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200405	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200405	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	31	1045	51	8488	0	09
200405	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	8	7	66	407	0	08
200405	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200405	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	3138	6048	30399	0	11
200405	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200405	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200405	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	31	2312	11215	30630	0	11
200405	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200405	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	1688	3934	58729	0	09
200405	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	801	665	37118	0	09
200406	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	30	9395	4379	22708	0	08
200406	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	1498	2181	11471	0	09
200406	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	30	4089	8411	57140	0	09
200406	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	22	486	15885	14466	0	09
200406	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	28	5306	13410	19022	0	09
200406	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	20	1545	1693	14699	0	08
200406	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	27	8999	61168	6315	0	08
200406	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	30	5382	7477	82	0	11
200406	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	4162	3810	17166	0	09
200406	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	14	873	946	14774	0	09
200406	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	18	1167	4260	1236	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
200406	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	9172	10003	14547	0	08
200406	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200406	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200406	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	30	1234	5802	11060	0	09
200406	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200406	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	3434	5732	33294	0	11
200406	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200406	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200406	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	30	2102	11248	26880	0	11
200406	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200406	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	28	1749	1676	50552	0	09
200406	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	18	547	316	28515	0	09
200407	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	31	9655	6105	24281	0	08
200407	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	31	1162	2864	12884	0	09
200407	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	31	3031	9069	41775	0	09
200407	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	31	992	13604	11350	0	09
200407	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	31	5833	10697	19480	0	09
200407	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	31	1956	4170	18751	0	08
200407	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	31	9251	62310	13793	0	08
200407	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	31	4429	6043	47	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	31	3847	5263	15863	0	09
200407	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	31	2031	2270	36521	0	09
200407	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	31	1803	1466	1819	0	09
200407	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	31	6807	8296	15108	0	08
200407	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200407	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200407	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	31	1338	11305	8929	0	09
200407	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200407	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	2178	6688	21029	0	11
200407	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200407	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200407	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	31	1599	7922	27860	0	11
200407	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200407	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	31	2212	983	57500	0	09
200407	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	1658	23672	91140	0	09
200408	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	31	9250	5805	23918	0	08
200408	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	31	1258	2664	10980	0	09
200408	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	31	2721	9588	37654	0	09
200408	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	31	751	13249	11395	0	09
200408	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	31	5677	7611	18064	0	09
200408	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	31	1869	972	17782	0	08
200408	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	31	7666	65902	20065	0	08
200408	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	31	3917	5657	0	0	11
200408	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	26	3153	4252	13043	0	09
200408	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	19	843	1296	22227	0	09
200408	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	19	547	1302	1236	0	09
200408	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	7199	7263	15076	0	08
200408	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200408	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200408	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	29	1073	5001	8442	0	09
200408	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200408	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	1731	4989	16713	0	11
200408	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200408	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200408	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	30	845	3284	26034	0	11
200408	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200408	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	30	1475	706	45662	0	09
200408	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	29	1436	13847	77648	0	09
200409	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	23	6481	4942	15941	0	08
200409	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	21	904	4014	5408	0	09
200409	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	16	1614	6642	22855	0	09
200409	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	21	317	12101	6363	0	09
200409	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	21	3707	3059	11726	0	09
200409	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	16	880	1090	8354	0	08
200409	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	21	3986	38195	12723	0	08
200409	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	23	3546	4730	0	0	11
200409	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	13	1759	2050	6005	0	09
200409	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	13	340	943	856	0	09
200409	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	13	2919	3528	6026	0	08
200409	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200409	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	13
200409	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	H002	177172006600	D01	19921203	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	13	454	467	4268	0	09
200409	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200409	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	13	442	1252	4268	0	11
200409	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200409	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200409	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	13	442	1967	12731	0	11
200409	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200409	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	13	512	316	18084	0	09
200409	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	13	558	96	30085	0	09
200410	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	29	8843	5733	21795	0	08
200410	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	23	1118	2054	6668	0	09
200410	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	29	3448	11330	48807	0	09
200410	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	23	344	12500	6930	0	09
200410	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	29	5197	3813	16441	0	09
200410	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	23	1242	1368	11793	0	08
200410	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	29	4646	40662	17684	0	08
200410	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	29	4715	5578	0	0	11
200410	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	13	1704	1695	5270	0	09
200410	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	15	461	1760	1155	0	09
200410	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	21	5300	6222	11430	0	08
200410	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	13
200410	00114	GI047	00133	8910020210	G005D	177170080300	D02	19770813	0	0	0	0	0	15
200410	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	H002D	177172006600	D02	19700726	0	0	0	0	0	15
200410	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	21	544	623	5164	0	09
200410	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	22	757	1904	7309	0	11
200410	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200410	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13
200410	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	11	179	2030	11288	0	11
200410	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200410	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	L009	177174039201	S01	19970527	0	0	0	0	0	12
200410	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	13	558	86	30082	0	09
200411	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	30	9590	6411	23625	0	08
200411	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	1760	3714	9556	0	09
200411	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	30	4439	11527	53338	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	30	534	17821	10735	0	09
200411	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	5699	5810	17956	0	09
200411	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	30	1827	2135	17330	0	08
200411	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	26	5316	44099	19658	0	08
200411	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	30	3268	6059	0	0	11
200411	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	30	4677	6466	10426	0	09
200411	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	30	1720	5583	4300	0	09
200411	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	7935	10369	19057	0	08
200411	00114	GI047	00133	8910020210	G005	177170080300	D03	19930610	0	0	0	0	0	15
200411	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	4	88	125	841	0	09
200411	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	24	8426	6486	0	0	08
200411	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	30	1094	2863	10562	0	11
200411	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200411	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	30	806	5350	29404	0	11
200411	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200411	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	L009	177174039201	S01	19970527	0	0	0	0	0	12
200411	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	30	1381	220	74454	0	09
200412	00114	GI047	00133	8910020210	C004	177170046801	S01	20010728	30	8991	6059	22136	0	08
200412	00114	GI047	00133	8910020210	C007	177170047300	D04	19890404	30	1801	3625	8511	0	09
200412	00114	GI047	00133	8910020210	C007D	177170047300	D05	19890404	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C010	177170045900	S07	20000504	30	4353	11320	55245	0	09
200412	00114	GI047	00133	8910020210	C011	177174012100	S01	19910511	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C012	177174013200	S02	20000519	30	542	15877	10863	0	09
200412	00114	GI047	00133	8910020210	C013	177174016000	S01	20000503	30	5179	6466	16559	0	09
200412	00114	GI047	00133	8910020210	C014	177174016400	D03	19910126	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C014D	177174016400	D04	19910126	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C015	177174025300	S01	19880108	30	1762	2087	16758	0	08
200412	00114	GI047	00133	8910020210	C017	177174036200	D01	19930504	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C017D	177174036200	D02	19930504	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	C018	177174044802	S01	20040412	30	5806	48374	21974	0	08
200412	00114	GI047	00133	8910020210	C019	177174044900	S01	20040515	30	3118	5732	0	0	11
200412	00114	GI047	00133	8910020210	D002	177170046900	S02	19900209	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	D006	177170077800	D01	19690121	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	D006D	177170077800	D02	19770811	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	D009	177172000500	D01	19760601	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	D009D	177172000500	D02	19690523	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	D011	177172003300	D02	19901001	29	4447	6452	3934	0	09
200412	00114	GI047	00133	8910020210	D011D	177172003300	D04	19900617	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	E002	177170048500	S01	19880815	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	E005	177170048300	S04	19880514	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	E006	177170078100	D04	19921217	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	E006D	177170078100	D03	19921217	29	2129	4201	4591	0	09
200412	00114	GI047	00133	8910020210	E008	177170079500	S03	19930525	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	E017	177174039900	S02	20030109	30	6751	10702	17320	0	08
200412	00114	GI047	00133	8910020210	G012	177174037500	S02	19970820	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	I004	177172010400	D02	19840529	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI047	00133	8910020210	I004D	177172010400	D04	19820718	3	62	88	593	0	09
200412	00114	GI047	00133	8910020210	I006	177172011100	S05	19981014	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	I009	177174002500	S03	19950829	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	L001	177174012800	S01	19950910	31	2148	4392	13052	0	08
200412	00114	GI047	00133	8910020210	L002	177174015901	S01	19970811	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	L003	177174020500	S06	20020317	31	833	3840	8108	0	11
200412	00114	GI047	00133	8910020210	L004	177174017000	S04	20000820	0	0	0	0	0	13
200412	00114	GI047	00133	8910020210	L005	177174017900	S05	20010515	11	2473	5111	189	0	11
200412	00114	GI047	00133	8910020210	L006	177174036300	D01	19930725	31	618	5740	21005	0	11
200412	00114	GI047	00133	8910020210	L006D	177174036300	D02	19930725	0	0	0	0	0	13
200412	00114	GI047	00133	8910020210	L007	177174039101	S01	19970112	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	L009	177174039201	S01	19970527	0	0	0	0	0	12
200412	00114	GI047	00133	8910020210	L011	177174039602	S01	19970704	31	1010	3992	54160	0	09
200401	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	31	3127	6001	19151	0	09
200401	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200401	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200401	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	956	8400	12521	0	08
200401	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	31	3539	70146	158	0	11
200401	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	1637	656	10602	0	11
200401	00114	GI047	00134	8910020210	J005	177174011601	S01	20010603	7	18	1254	802	0	11
200401	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	21	0	2939	0	0	09
200401	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200401	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	1492	38480	29	0	11
200401	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	31	0	16614	0	0	11
200401	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	32583	109334	0	0	08
200401	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	7778	12032	8819	0	08
200402	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	29	4908	5870	30064	0	09
200402	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200402	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200402	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	29	1668	8877	14246	0	08
200402	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	29	3156	59124	147	0	11
200402	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	29	1776	1125	10844	0	11
200402	00114	GI047	00134	8910020210	J005	177174011601	S01	20010603	6	17	1170	778	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	29	0	4581	0	0	09
200402	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200402	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	29	637	13175	5	0	11
200402	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	29	0	6153	0	0	11
200402	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	29	19046	89556	66	0	08
200402	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	29	7509	11516	7444	0	08
200403	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	31	4432	5941	27145	0	09
200403	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200403	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200403	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	2791	9990	16178	0	08
200403	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	31	3547	52997	174	0	11
200403	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	1746	2040	10658	0	11
200403	00114	GI047	00134	8910020210	J005	177174011601	S01	20010603	0	0	0	0	0	13
200403	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	31	0	3094	0	0	09
200403	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200403	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	821	37309	74	0	11
200403	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	26	0	2179	0	0	11
200403	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	15081	83757	108	0	08
200403	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	6853	11666	7445	0	08
200404	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	30	2520	5379	20863	0	08
200404	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200404	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200404	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	2785	10853	15878	0	08
200404	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	30	3500	48291	216	0	11
200404	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	30	3494	1810	21277	0	11
200404	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	18	543	6327	9761	0	08
200404	00114	GI047	00134	8910020210	J005	177174011601	S01	20010603	0	0	0	0	0	15
200404	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	30	0	2105	0	0	09
200404	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200404	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	378	44768	49	0	11
200404	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200404	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	13538	76030	72	0	08
200404	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	30	6063	13208	7116	0	08
200405	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	31	5938	5041	37097	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200405	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200405	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	3642	11210	17272	0	08
200405	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	31	3409	45212	198	0	11
200405	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	1436	5918	8698	0	11
200405	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	18	1133	3617	7319	0	08
200405	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	31	0	361	0	0	09
200405	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200405	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	331	42003	54	0	11
200405	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200405	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	14063	80419	163	0	08
200405	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	6063	10405	6812	0	08
200406	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	30	6138	4424	37589	0	08
200406	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200406	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200406	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	3787	10207	19490	0	08
200406	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	30	3562	48687	206	0	11
200406	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	26	1412	5329	8545	0	11
200406	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	30	2295	5589	14122	0	08
200406	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	18	0	51	0	0	09
200406	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200406	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	353	45280	59	0	11
200406	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200406	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	11103	71799	81	0	08
200406	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	30	6178	9372	6943	0	08
200407	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	30	5107	3934	31472	0	08
200407	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200407	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200407	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	31	2976	8813	18140	0	08
200407	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	31	2395	46052	2040	0	11
200407	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	1554	5734	9508	0	11
200407	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	31	2278	5675	14017	0	08
200407	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	31	0	298	0	0	09
200407	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	348	47210	923	0	11
200407	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200407	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	9832	73397	103	0	08
200407	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	5914	9441	6570	0	08
200408	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	31	3218	2533	21009	0	08
200408	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200408	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200408	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	2928	7089	16428	0	08
200408	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	31	796	45761	4543	0	11
200408	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	29	1244	2743	8205	0	11
200408	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	31	2400	5900	14770	0	08
200408	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	29	0	1281	0	0	09
200408	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200408	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	260	51380	1909	0	11
200408	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200408	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	31	7932	57824	113	0	08
200408	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	5378	13644	5281	0	08
200409	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	12	1380	449	8996	0	08
200409	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200409	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200409	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	13	1184	2842	6202	0	08
200409	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	13	317	14441	1888	0	11
200409	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	17	1074	1837	7114	0	11
200409	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	19	1266	3741	7788	0	08
200409	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	13	0	268	0	0	09
200409	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200409	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	20	282	20986	602	0	11
200409	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200409	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	16	3183	16165	42	0	08
200409	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	19	2767	5542	3229	0	08
200410	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	20	1837	1063	11942	0	08
200410	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200410	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200410	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	21	1843	3909	9627	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	0	0	0	0	0	13
200410	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	2340	3110	15905	0	11
200410	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	31	2911	13662	10901	0	08
200410	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200410	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200410	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	31	666	24631	417	0	11
200410	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200410	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	16552	41932	5	0	08
200410	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	31	4617	9994	5288	0	08
200411	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	30	3478	1645	22645	0	08
200411	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200411	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200411	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	2567	6386	14334	0	08
200411	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	30	1625	2298	10980	0	11
200411	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	30	3226	6169	11026	0	08
200411	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200411	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200411	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	859	37333	525	0	11
200411	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200411	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	16454	49257	33	0	08
200411	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	30	4622	4208	5209	0	08
200412	00114	GI047	00134	8910020210	014	177174015300	S01	19840526	30	4787	2349	24154	0	08
200412	00114	GI047	00134	8910020210	E001	177170045400	S02	19770529	0	0	0	0	0	13
200412	00114	GI047	00134	8910020210	E014	177172003900	S01	19881003	0	0	0	0	0	12
200412	00114	GI047	00134	8910020210	E018	177174043501	S01	20020109	30	2429	7737	12901	0	08
200412	00114	GI047	00134	8910020210	J002	177174003200	S02	20010405	0	0	0	0	0	13
200412	00114	GI047	00134	8910020210	J003	177174004502	S02	20020902	31	1081	1480	8737	0	11
200412	00114	GI047	00134	8910020210	J005	177174011601	S02	20040413	31	2919	5965	12071	0	08
200412	00114	GI047	00134	8910020210	J006	177174012000	D01	19800720	0	0	0	0	0	12
200412	00114	GI047	00134	8910020210	J006D	177174012000	D02	19800720	0	0	0	0	0	12
200412	00114	GI047	00134	8910020210	J007	177174012200	S02	19911021	30	717	30484	435	0	11
200412	00114	GI047	00134	8910020210	J008	177174016900	S01	20010219	0	0	0	0	0	13
200412	00114	GI047	00134	8910020210	J009	177174044200	S01	20030203	30	17391	56473	21	0	08
200412	00114	GI047	00134	8910020210	J010	177174044401	S01	20030420	30	4294	4215	4867	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	WD030	00137		A002	177190037401	S03	19830715	31	2816	548	3493	0	09
200401	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200401	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200401	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200401	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200401	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200401	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200401	00687	WD030	00137		D004	177190037800	S01	19800427	31	881	1654	116	0	09
200401	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200401	00687	WD030	00137		D006	177190038000	S01	19611205	31	580	616	5820	0	09
200401	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	3748	0	0	11
200401	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	22357	51601	0	11
200402	00687	WD030	00137		A002	177190037401	S03	19830715	29	2882	611	3390	0	09
200402	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200402	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200402	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200402	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200402	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200402	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200402	00687	WD030	00137		D004	177190037800	S01	19800427	29	630	2232	105	0	09
200402	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200402	00687	WD030	00137		D006	177190038000	S01	19611205	29	777	749	7642	0	09
200402	00687	WD030	00137		D008	177194009400	S01	19800327	29	0	2290	0	0	11
200402	00687	WD030	00137		D009	177194053700	S01	19910521	29	0	19008	49920	0	11
200403	00687	WD030	00137		A002	177190037401	S03	19830715	31	3077	1318	3638	0	09
200403	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200403	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200403	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200403	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200403	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200403	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200403	00687	WD030	00137		D004	177190037800	S01	19800427	31	318	2177	31	0	09
200403	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	WD030	00137		D006	177190038000	S01	19611205	31	1019	1079	9790	0	09
200403	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	3780	0	0	11
200403	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	15307	70108	0	11
200404	00687	WD030	00137		A002	177190037401	S03	19830715	30	3127	659	3420	0	09
200404	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200404	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200404	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200404	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200404	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200404	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200404	00687	WD030	00137		D004	177190037800	S01	19800427	30	907	1178	54	0	09
200404	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200404	00687	WD030	00137		D006	177190038000	S01	19611205	30	1113	429	6925	0	09
200404	00687	WD030	00137		D008	177194009400	S01	19800327	30	0	3443	275	0	11
200404	00687	WD030	00137		D009	177194053700	S01	19910521	30	0	15894	64366	0	11
200405	00687	WD030	00137		A002	177190037401	S03	19830715	31	3043	929	3946	0	09
200405	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200405	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200405	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200405	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200405	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200405	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200405	00687	WD030	00137		D004	177190037800	S01	19800427	31	922	379	98	0	09
200405	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200405	00687	WD030	00137		D006	177190038000	S01	19611205	31	1131	518	10637	0	09
200405	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	2392	498	0	11
200405	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	21762	42058	0	11
200406	00687	WD030	00137		A002	177190037401	S03	19830715	30	2806	783	3469	0	09
200406	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200406	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200406	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200406	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200406	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200406	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	WD030	00137		D004	177190037800	S01	19800427	30	1127	404	309	0	09
200406	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200406	00687	WD030	00137		D006	177190038000	S01	19611205	30	988	886	10077	0	09
200406	00687	WD030	00137		D008	177194009400	S01	19800327	30	0	2169	420	0	11
200406	00687	WD030	00137		D009	177194053700	S01	19910521	30	0	19550	41212	0	11
200407	00687	WD030	00137		A002	177190037401	S03	19830715	31	2729	818	3731	0	09
200407	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200407	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200407	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200407	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200407	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200407	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200407	00687	WD030	00137		D004	177190037800	S01	19800427	31	1288	302	182	0	09
200407	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200407	00687	WD030	00137		D006	177190038000	S01	19611205	31	896	500	9961	0	09
200407	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	2713	393	0	11
200407	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	26837	50810	0	11
200408	00687	WD030	00137		A002	177190037401	S03	19830715	31	2931	1354	3439	0	09
200408	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200408	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200408	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200408	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200408	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200408	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200408	00687	WD030	00137		D004	177190037800	S01	19800427	31	1402	518	155	0	09
200408	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200408	00687	WD030	00137		D006	177190038000	S01	19611205	31	709	244	6897	0	09
200408	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	3360	934	0	11
200408	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	30650	52646	0	11
200409	00687	WD030	00137		A002	177190037401	S03	19830715	27	2450	628	3363	0	09
200409	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200409	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200409	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200409	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200409	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200409	00687	WD030	00137		D004	177190037800	S01	19800427	27	1132	512	147	0	09
200409	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200409	00687	WD030	00137		D006	177190038000	S01	19611205	27	576	431	6095	0	09
200409	00687	WD030	00137		D008	177194009400	S01	19800327	27	0	2078	479	0	11
200409	00687	WD030	00137		D009	177194053700	S01	19910521	27	0	22876	45608	0	11
200410	00687	WD030	00137		A002	177190037401	S03	19830715	31	2117	490	2808	0	09
200410	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200410	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200410	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200410	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200410	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200410	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200410	00687	WD030	00137		D004	177190037800	S01	19800427	31	1292	261	145	0	09
200410	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200410	00687	WD030	00137		D006	177190038000	S01	19611205	31	1030	1135	10067	0	09
200410	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	2574	733	0	11
200410	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	36985	55633	0	11
200411	00687	WD030	00137		A002	177190037401	S03	19830715	30	1927	740	2703	0	09
200411	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200411	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12
200411	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200411	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200411	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200411	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200411	00687	WD030	00137		D004	177190037800	S01	19800427	30	1067	312	150	0	09
200411	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200411	00687	WD030	00137		D006	177190038000	S01	19611205	30	954	1072	10275	0	09
200411	00687	WD030	00137		D008	177194009400	S01	19800327	30	0	3007	1156	0	11
200411	00687	WD030	00137		D009	177194053700	S01	19910521	30	0	28477	48416	0	11
200412	00687	WD030	00137		A002	177190037401	S03	19830715	31	2206	611	2431	0	09
200412	00687	WD030	00137		A009	177194007000	D01	19770507	0	0	0	0	0	12
200412	00687	WD030	00137		A009D	177194007000	D03	19860905	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	WD030	00137		D002	177190037600	D03	19960401	0	0	0	0	0	12
200412	00687	WD030	00137		D002D	177190037600	D04	19580518	0	0	0	0	0	12
200412	00687	WD030	00137		D003	177190037700	D01	19571217	0	0	0	0	0	12
200412	00687	WD030	00137		D003D	177190037700	D02	19571128	0	0	0	0	0	12
200412	00687	WD030	00137		D004	177190037800	S01	19800427	31	1482	1138	155	0	09
200412	00687	WD030	00137		D005	177190037900	S01	19820905	0	0	0	0	0	12
200412	00687	WD030	00137		D006	177190038000	S01	19611205	31	1149	988	10233	0	09
200412	00687	WD030	00137		D008	177194009400	S01	19800327	31	0	4278	1232	0	11
200412	00687	WD030	00137		D009	177194053700	S01	19910521	31	0	22248	89478	0	11
200401	00687	WD030	00138		007	177190038402	S02	20030703	31	1585	354	1252	0	09
200401	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200401	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200401	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200401	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200401	00687	WD030	00138		A011	177190038602	D01	19991104	31	527	1352	10945	0	08
200401	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1200	624	840	0	08
200401	00687	WD030	00138		B004	177190038801	S01	20011006	31	2997	3399	62	0	09
200401	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200401	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200401	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200401	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200401	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200401	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200401	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200401	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200401	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200401	00687	WD030	00138		B011	177194015102	S01	20000115	31	1249	526	26396	0	08
200401	00687	WD030	00138		B012	177190038704	S01	20010725	31	2216	2275	46390	0	08
200401	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200401	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200401	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200401	00687	WD030	00138		C004D	177190039500	D04	19910708	31	969	585	3180	0	09
200401	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200401	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200401	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200401	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200401	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200401	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200401	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200401	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200401	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200401	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200401	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200401	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200401	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200401	00687	WD030	00138		D010	177194054100	D01	19910601	31	1605	1975	16075	0	09
200401	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200401	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200401	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200401	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200401	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200401	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1064	336	10616	0	11
200401	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	1620	431	31	0	11
200401	00687	WD030	00138		E008	177190041001	D03	19970828	31	450	1240	4552	0	09
200401	00687	WD030	00138		E008D	177190041001	D04	19940618	31	424	133	0	0	09
200401	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200401	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200401	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200401	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200401	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200401	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200401	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200401	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200401	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200401	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200401	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200401	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200401	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200401	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200401	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200401	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200401	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200401	00687	WD030	00138		H001	177192005501	S01	19990919	31	1087	948	220	0	08
200401	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200401	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200401	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200401	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200401	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200401	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200401	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200401	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200401	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200401	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200401	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200401	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200401	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200401	00687	WD030	00138		H011	177192013101	D05	19850306	31	585	420	1278	0	09
200401	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200401	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200401	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200401	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200401	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200401	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200401	00687	WD030	00138		H015	177194059800	D01	19950329	31	2192	996	7300	0	09
200401	00687	WD030	00138		H015D	177194059800	D02	19950329	31	326	180	3190	0	09
200401	00687	WD030	00138		H016	177194060000	D01	19950414	31	405	777	3968	0	09
200401	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200402	00687	WD030	00138		007	177190038402	S02	20030703	29	1648	126	1527	0	09
200402	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200402	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200402	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200402	00687	WD030	00138		A011	177190038602	D01	19991104	29	439	4355	9127	0	08
200402	00687	WD030	00138		A011D	177190038602	D02	19991104	29	1421	994	876	0	08
200402	00687	WD030	00138		B004	177190038801	S01	20011006	29	2721	2201	58	0	09
200402	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200402	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200402	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200402	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200402	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200402	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200402	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200402	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200402	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200402	00687	WD030	00138		B011	177194015102	S01	20000115	29	1246	490	26157	0	08
200402	00687	WD030	00138		B012	177190038704	S01	20010725	29	2115	817	44677	0	08
200402	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200402	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200402	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200402	00687	WD030	00138		C004D	177190039500	D04	19910708	29	987	1005	4105	0	09
200402	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200402	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200402	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200402	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200402	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200402	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200402	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200402	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200402	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200402	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200402	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200402	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200402	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200402	00687	WD030	00138		D010	177194054100	D01	19910601	29	1540	1760	15390	0	09
200402	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200402	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200402	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200402	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200402	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200402	00687	WD030	00138		E003Q	177190040500	Q04	19590429	29	1016	136	10122	0	11
200402	00687	WD030	00138		E003T	177190040500	Q03	19590527	29	1648	175	29	0	11
200402	00687	WD030	00138		E008	177190041001	D03	19970828	29	510	773	5043	0	09
200402	00687	WD030	00138		E008D	177190041001	D04	19940618	29	427	86	0	0	09
200402	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200402	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200402	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200402	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200402	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200402	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200402	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200402	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200402	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200402	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200402	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200402	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200402	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200402	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200402	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200402	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200402	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200402	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200402	00687	WD030	00138		H001	177192005501	S01	19990919	28	884	1444	166	0	08
200402	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200402	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200402	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200402	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200402	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200402	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200402	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200402	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200402	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200402	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200402	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200402	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200402	00687	WD030	00138		H011	177192013101	D05	19850306	29	301	213	265	0	09
200402	00687	WD030	00138		H012	177192014300	D05	19800822	1	0	0	0	61	03
200402	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200402	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200402	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200402	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200402	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200402	00687	WD030	00138		H015	177194059800	D01	19950329	29	2105	861	6969	0	09
200402	00687	WD030	00138		H015D	177194059800	D02	19950329	29	409	152	4070	0	09
200402	00687	WD030	00138		H016	177194060000	D01	19950414	29	364	1435	3633	0	09
200402	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200403	00687	WD030	00138		007	177190038402	S02	20030703	31	1736	345	1680	0	09
200403	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200403	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200403	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200403	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200403	00687	WD030	00138		A011	177190038602	D01	19991104	31	496	5025	10282	0	08
200403	00687	WD030	00138		A011D	177190038602	D02	19991104	31	933	1016	693	0	08
200403	00687	WD030	00138		B004	177190038801	S01	20011006	31	2751	2697	58	0	09
200403	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200403	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200403	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200403	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200403	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200403	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200403	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200403	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200403	00687	WD030	00138		B011	177194015102	S01	20000115	31	1235	497	25885	0	08
200403	00687	WD030	00138		B012	177190038704	S01	20010725	31	2143	1370	44963	0	08
200403	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200403	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200403	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200403	00687	WD030	00138		C004D	177190039500	D04	19910708	31	2271	1482	7458	0	09
200403	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200403	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200403	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200403	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200403	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200403	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200403	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200403	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200403	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200403	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200403	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200403	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200403	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200403	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200403	00687	WD030	00138		D010	177194054100	D01	19910601	31	1682	2265	16799	0	09
200403	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200403	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200403	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200403	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200403	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200403	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1065	257	10543	0	11
200403	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	1659	287	31	0	11
200403	00687	WD030	00138		E008	177190041001	D03	19970828	31	648	604	6462	0	09
200403	00687	WD030	00138		E008D	177190041001	D04	19940618	31	419	53	0	0	09
200403	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200403	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200403	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200403	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200403	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200403	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200403	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200403	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200403	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200403	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200403	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200403	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200403	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200403	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200403	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200403	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200403	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200403	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200403	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200403	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200403	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200403	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200403	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200403	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200403	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200403	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200403	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200403	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200403	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200403	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200403	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200403	00687	WD030	00138		H011	177192013101	D05	19850306	31	473	731	418	0	09
200403	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200403	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200403	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200403	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200403	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200403	00687	WD030	00138		H015	177194059800	D01	19950329	31	2154	1449	7110	0	09
200403	00687	WD030	00138		H015D	177194059800	D02	19950329	31	493	302	4929	0	09
200403	00687	WD030	00138		H016	177194060000	D01	19950414	31	435	602	4234	0	09
200403	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200404	00687	WD030	00138		007	177190038402	S02	20030703	30	1639	635	1636	0	09
200404	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200404	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200404	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200404	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200404	00687	WD030	00138		A011	177190038602	D01	19991104	30	457	3726	9428	0	08
200404	00687	WD030	00138		A011D	177190038602	D02	19991104	30	802	775	485	0	08
200404	00687	WD030	00138		B004	177190038801	S01	20011006	30	2862	2445	47	0	09
200404	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200404	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200404	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200404	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200404	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200404	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200404	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200404	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200404	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200404	00687	WD030	00138		B011	177194015102	S01	20000115	30	1124	309	23481	0	08
200404	00687	WD030	00138		B012	177190038704	S01	20010725	30	2029	1629	42098	0	08
200404	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200404	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200404	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200404	00687	WD030	00138		C004D	177190039500	D04	19910708	30	1995	689	6552	0	09
200404	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200404	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200404	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200404	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200404	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200404	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200404	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200404	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200404	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200404	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200404	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200404	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200404	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200404	00687	WD030	00138		D010	177194054100	D01	19910601	30	1764	1832	17292	0	09
200404	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200404	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200404	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200404	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200404	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200404	00687	WD030	00138		E003Q	177190040500	Q04	19590429	30	974	609	9605	0	11
200404	00687	WD030	00138		E003T	177190040500	Q03	19590527	30	1569	521	30	0	11
200404	00687	WD030	00138		E008	177190041001	D03	19970828	30	668	1262	6538	0	09
200404	00687	WD030	00138		E008D	177190041001	D04	19940618	30	322	172	0	0	09
200404	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200404	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200404	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200404	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200404	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200404	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200404	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200404	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200404	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200404	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200404	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200404	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200404	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200404	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200404	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200404	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200404	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200404	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200404	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200404	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200404	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200404	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200404	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200404	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200404	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200404	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200404	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200404	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200404	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200404	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200404	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200404	00687	WD030	00138		H011	177192013101	D05	19850306	30	482	514	423	0	09
200404	00687	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	107	03
200404	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200404	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200404	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200404	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200404	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200404	00687	WD030	00138		H015	177194059800	D01	19950329	30	2083	708	6817	0	09
200404	00687	WD030	00138		H015D	177194059800	D02	19950329	30	449	133	4394	0	09
200404	00687	WD030	00138		H016	177194060000	D01	19950414	30	406	581	3967	0	09
200404	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200405	00687	WD030	00138		007	177190038402	S02	20030703	31	1613	497	1656	0	09
200405	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200405	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200405	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200405	00687	WD030	00138		A011	177190038602	D01	19991104	31	484	1309	10660	0	08
200405	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1082	285	599	0	08
200405	00687	WD030	00138		B004	177190038801	S01	20011006	31	2632	1805	62	0	09
200405	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200405	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200405	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200405	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200405	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200405	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200405	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200405	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200405	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200405	00687	WD030	00138		B011	177194015102	S01	20000115	31	1100	354	24706	0	08
200405	00687	WD030	00138		B012	177190038704	S01	20010725	26	1641	1049	36656	0	08
200405	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200405	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200405	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200405	00687	WD030	00138		C004D	177190039500	D04	19910708	31	1048	367	3666	0	09
200405	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200405	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200405	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200405	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200405	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200405	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200405	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200405	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200405	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200405	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200405	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200405	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200405	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200405	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200405	00687	WD030	00138		D010	177194054100	D01	19910601	31	2029	376	21458	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200405	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200405	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200405	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200405	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200405	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1011	534	10754	0	11
200405	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	1554	393	42	0	11
200405	00687	WD030	00138		E008	177190041001	D03	19970828	31	622	590	6264	0	09
200405	00687	WD030	00138		E008D	177190041001	D04	19940618	31	324	77	0	0	09
200405	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200405	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200405	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200405	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200405	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200405	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200405	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200405	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200405	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200405	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200405	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200405	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200405	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200405	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200405	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200405	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200405	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200405	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200405	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200405	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200405	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200405	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200405	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200405	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200405	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200405	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200405	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200405	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200405	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200405	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200405	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200405	00687	WD030	00138		H011	177192013101	D05	19850306	31	452	409	441	0	09
200405	00687	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	22	03
200405	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200405	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200405	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200405	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200405	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200405	00687	WD030	00138		H015	177194059800	D01	19950329	31	1887	639	6607	0	09
200405	00687	WD030	00138		H015D	177194059800	D02	19950329	31	413	113	4382	0	09
200405	00687	WD030	00138		H016	177194060000	D01	19950414	31	410	598	4354	0	09
200405	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200406	00687	WD030	00138		007	177190038402	S02	20030703	30	1544	356	1657	0	09
200406	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200406	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200406	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200406	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200406	00687	WD030	00138		A011	177190038602	D01	19991104	30	764	2762	9029	0	08
200406	00687	WD030	00138		A011D	177190038602	D02	19991104	30	1227	691	676	0	08
200406	00687	WD030	00138		B004	177190038801	S01	20011006	30	2227	1226	60	0	09
200406	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200406	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200406	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200406	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200406	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200406	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200406	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200406	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200406	00687	WD030	00138		B011	177194015102	S01	20000115	30	1019	325	23671	0	08
200406	00687	WD030	00138		B012	177190038704	S01	20010725	30	2058	487	44147	0	08
200406	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200406	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200406	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200406	00687	WD030	00138		C004D	177190039500	D04	19910708	30	1026	453	3786	0	09
200406	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200406	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200406	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200406	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200406	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200406	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200406	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200406	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200406	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200406	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200406	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200406	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200406	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200406	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200406	00687	WD030	00138		D010	177194054100	D01	19910601	30	1649	859	18303	0	09
200406	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200406	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200406	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200406	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200406	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200406	00687	WD030	00138		E003Q	177190040500	Q04	19590429	30	806	368	8931	0	11
200406	00687	WD030	00138		E003T	177190040500	Q03	19590527	30	1297	276	30	0	11
200406	00687	WD030	00138		E008	177190041001	D03	19970828	30	569	240	5914	0	09
200406	00687	WD030	00138		E008D	177190041001	D04	19940618	30	307	27	0	0	09
200406	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200406	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200406	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200406	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200406	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200406	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200406	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200406	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200406	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200406	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200406	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200406	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200406	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200406	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200406	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200406	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200406	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200406	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200406	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200406	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200406	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200406	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200406	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200406	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200406	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200406	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200406	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200406	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200406	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200406	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200406	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200406	00687	WD030	00138		H011	177192013101	D05	19850306	30	362	262	387	0	09
200406	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200406	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200406	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200406	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200406	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200406	00687	WD030	00138		H015	177194059800	D01	19950329	30	1603	1016	5923	0	09
200406	00687	WD030	00138		H015D	177194059800	D02	19950329	30	556	187	6147	0	09
200406	00687	WD030	00138		H016	177194060000	D01	19950414	30	347	332	3946	0	09
200406	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200407	00687	WD030	00138		007	177190038402	S02	20030703	31	1498	375	1661	0	09
200407	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200407	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200407	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200407	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200407	00687	WD030	00138		A011	177190038602	D01	19991104	31	443	4653	9643	0	08
200407	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1241	1139	843	0	08
200407	00687	WD030	00138		B004	177190038801	S01	20011006	31	2332	988	62	0	09
200407	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200407	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200407	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200407	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200407	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200407	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200407	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200407	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200407	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200407	00687	WD030	00138		B011	177194015102	S01	20000115	31	1047	303	24161	0	08
200407	00687	WD030	00138		B012	177190038704	S01	20010725	31	1994	359	46705	0	08
200407	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200407	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200407	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200407	00687	WD030	00138		C004D	177190039500	D04	19910708	31	2217	363	10059	0	09
200407	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200407	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200407	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200407	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200407	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200407	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200407	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200407	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200407	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200407	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200407	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200407	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200407	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200407	00687	WD030	00138		D010	177194054100	D01	19910601	31	1687	968	18190	0	09
200407	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200407	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200407	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200407	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200407	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200407	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	745	366	8204	0	11
200407	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	1484	213	31	0	11
200407	00687	WD030	00138		E008	177190041001	D03	19970828	31	559	296	6086	0	09
200407	00687	WD030	00138		E008D	177190041001	D04	19940618	31	534	34	0	0	09
200407	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200407	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200407	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200407	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200407	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200407	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200407	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200407	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200407	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200407	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200407	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200407	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200407	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200407	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200407	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200407	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200407	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200407	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200407	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200407	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200407	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200407	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200407	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200407	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200407	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200407	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200407	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200407	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200407	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200407	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200407	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200407	00687	WD030	00138		H011	177192013101	D05	19850306	31	365	257	370	0	09
200407	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200407	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200407	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200407	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200407	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200407	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200407	00687	WD030	00138		H015	177194059800	D01	19950329	31	2853	1724	9088	0	09
200407	00687	WD030	00138		H015D	177194059800	D02	19950329	31	676	162	6276	0	09
200407	00687	WD030	00138		H016	177194060000	D01	19950414	31	336	1009	3767	0	09
200407	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200408	00687	WD030	00138		007	177190038402	S02	20030703	31	1952	277	1816	0	09
200408	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200408	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200408	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200408	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200408	00687	WD030	00138		A011	177190038602	D01	19991104	31	491	3976	9425	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1463	985	756	0	08
200408	00687	WD030	00138		B004	177190038801	S01	20011006	31	2882	1564	37	0	09
200408	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200408	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200408	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200408	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200408	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200408	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200408	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200408	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200408	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200408	00687	WD030	00138		B011	177194015102	S01	20000115	31	1181	316	23593	0	08
200408	00687	WD030	00138		B012	177190038704	S01	20010725	31	2301	355	45850	0	08
200408	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200408	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200408	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200408	00687	WD030	00138		C004D	177190039500	D04	19910708	31	1565	342	6522	0	09
200408	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200408	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200408	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200408	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200408	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200408	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200408	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200408	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200408	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200408	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200408	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200408	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200408	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200408	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200408	00687	WD030	00138		D010	177194054100	D01	19910601	31	1898	1410	17610	0	09
200408	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200408	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200408	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200408	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200408	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1327	258	6371	0	11
200408	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	365	227	1440	0	11
200408	00687	WD030	00138		E008	177190041001	D03	19970828	31	654	261	6086	0	09
200408	00687	WD030	00138		E008D	177190041001	D04	19940618	31	437	29	0	0	09
200408	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200408	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200408	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200408	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200408	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200408	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200408	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200408	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200408	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200408	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200408	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200408	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200408	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200408	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200408	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200408	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200408	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200408	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200408	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200408	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200408	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200408	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200408	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200408	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200408	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200408	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200408	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200408	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200408	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200408	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200408	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200408	00687	WD030	00138		H011	177192013101	D05	19850306	31	530	438	449	0	09
200408	00687	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	88	03
200408	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200408	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200408	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200408	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200408	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200408	00687	WD030	00138		H015	177194059800	D01	19950329	31	2711	1144	8290	0	09
200408	00687	WD030	00138		H015D	177194059800	D02	19950329	31	651	159	5835	0	09
200408	00687	WD030	00138		H016	177194060000	D01	19950414	31	474	1027	4371	0	09
200408	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200409	00687	WD030	00138		007	177190038402	S02	20030703	27	1437	331	1423	0	09
200409	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200409	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200409	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200409	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200409	00687	WD030	00138		A011	177190038602	D01	19991104	27	400	2292	8219	0	08
200409	00687	WD030	00138		A011D	177190038602	D02	19991104	27	915	583	458	0	08
200409	00687	WD030	00138		B004	177190038801	S01	20011006	27	2025	1343	26	0	09
200409	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200409	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200409	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200409	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200409	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200409	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200409	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200409	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200409	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200409	00687	WD030	00138		B011	177194015102	S01	20000115	27	847	281	18424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	WD030	00138		B012	177190038704	S01	20010725	26	1555	649	33533	0	08
200409	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200409	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200409	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200409	00687	WD030	00138		C004D	177190039500	D04	19910708	27	1023	529	4445	0	09
200409	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200409	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200409	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200409	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200409	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200409	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200409	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200409	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200409	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200409	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200409	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200409	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200409	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200409	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200409	00687	WD030	00138		D010	177194054100	D01	19910601	27	1533	1137	15335	0	09
200409	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200409	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200409	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200409	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200409	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200409	00687	WD030	00138		E003Q	177190040500	Q04	19590429	27	1264	301	5713	0	11
200409	00687	WD030	00138		E003T	177190040500	Q03	19590527	27	113	417	1070	0	11
200409	00687	WD030	00138		E008	177190041001	D03	19970828	27	549	261	5498	0	09
200409	00687	WD030	00138		E008D	177190041001	D04	19940618	27	349	30	0	0	09
200409	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200409	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200409	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200409	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200409	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200409	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200409	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200409	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200409	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200409	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200409	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200409	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200409	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200409	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200409	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200409	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200409	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200409	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200409	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200409	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200409	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200409	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200409	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200409	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200409	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200409	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200409	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200409	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200409	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200409	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200409	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200409	00687	WD030	00138		H011	177192013101	D05	19850306	27	454	472	417	0	09
200409	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200409	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200409	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200409	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200409	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200409	00687	WD030	00138		H014D	177192015800	D02	19820801	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	WD030	00138		H015	177194059800	D01	19950329	27	1899	923	6409	0	09
200409	00687	WD030	00138		H015D	177194059800	D02	19950329	27	708	122	7124	0	09
200409	00687	WD030	00138		H016	177194060000	D01	19950414	27	380	674	3754	0	09
200409	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200410	00687	WD030	00138		007	177190038402	S02	20030703	31	1830	344	1797	0	09
200410	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200410	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200410	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200410	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200410	00687	WD030	00138		A011	177190038602	D01	19991104	31	481	2065	9696	0	08
200410	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1353	728	636	0	08
200410	00687	WD030	00138		B004	177190038801	S01	20011006	31	2002	1461	0	0	09
200410	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200410	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200410	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200410	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200410	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200410	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200410	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200410	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200410	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200410	00687	WD030	00138		B011	177194015102	S01	20000115	31	1121	298	22870	0	08
200410	00687	WD030	00138		B012	177190038704	S01	20010725	31	2382	2531	48806	0	08
200410	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200410	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200410	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200410	00687	WD030	00138		C004D	177190039500	D04	19910708	31	1928	786	8311	0	09
200410	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200410	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200410	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200410	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200410	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200410	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200410	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200410	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200410	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200410	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200410	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200410	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200410	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200410	00687	WD030	00138		D010	177194054100	D01	19910601	31	1677	1092	16198	0	09
200410	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200410	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200410	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200410	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200410	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200410	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1342	168	5791	0	11
200410	00687	WD030	00138		E003T	177190040500	Q03	19590527	31	66	296	598	0	11
200410	00687	WD030	00138		E008	177190041001	D03	19970828	31	614	272	6110	0	09
200410	00687	WD030	00138		E008D	177190041001	D04	19940618	31	392	51	0	0	09
200410	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200410	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200410	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200410	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200410	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200410	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200410	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200410	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200410	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200410	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200410	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200410	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200410	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200410	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200410	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200410	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200410	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200410	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200410	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200410	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200410	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200410	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200410	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200410	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200410	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200410	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200410	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200410	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200410	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200410	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200410	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200410	00687	WD030	00138		H011	177192013101	D05	19850306	31	487	338	419	0	09
200410	00687	WD030	00138		H012	177192014300	D05	19800822	31	0	0	0	16	03
200410	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200410	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200410	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200410	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200410	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200410	00687	WD030	00138		H015	177194059800	D01	19950329	31	2698	1888	8672	0	09
200410	00687	WD030	00138		H015D	177194059800	D02	19950329	31	854	279	8198	0	09
200410	00687	WD030	00138		H016	177194060000	D01	19950414	31	427	630	4113	0	09
200410	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200411	00687	WD030	00138		007	177190038402	S02	20030703	30	1751	518	1848	0	09
200411	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200411	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200411	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200411	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200411	00687	WD030	00138		A011	177190038602	D01	19991104	30	409	2017	9513	0	08
200411	00687	WD030	00138		A011D	177190038602	D02	19991104	30	1391	891	820	0	08
200411	00687	WD030	00138		B004	177190038801	S01	20011006	30	2443	1447	29	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200411	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200411	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200411	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200411	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200411	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200411	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200411	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200411	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200411	00687	WD030	00138		B011	177194015102	S01	20000115	30	1026	197	23480	0	08
200411	00687	WD030	00138		B012	177190038704	S01	20010725	30	1894	676	43523	0	08
200411	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13
200411	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200411	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200411	00687	WD030	00138		C004D	177190039500	D04	19910708	30	1611	759	10366	0	09
200411	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200411	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200411	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200411	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200411	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200411	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200411	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200411	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200411	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200411	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200411	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200411	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200411	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200411	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200411	00687	WD030	00138		D010	177194054100	D01	19910601	30	1406	1455	15308	0	09
200411	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200411	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200411	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200411	00687	WD030	00138		E003	177190040500	Q01	19820305	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200411	00687	WD030	00138		E003Q	177190040500	Q04	19590429	30	786	215	3815	0	11
200411	00687	WD030	00138		E003T	177190040500	Q03	19590527	30	89	225	909	0	11
200411	00687	WD030	00138		E008	177190041001	D03	19970828	30	568	315	6129	0	09
200411	00687	WD030	00138		E008D	177190041001	D04	19940618	30	433	39	0	0	09
200411	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200411	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200411	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200411	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200411	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200411	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200411	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12
200411	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200411	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200411	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200411	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200411	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200411	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200411	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200411	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200411	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200411	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200411	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200411	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200411	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200411	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200411	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200411	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200411	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200411	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200411	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200411	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200411	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200411	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200411	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200411	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200411	00687	WD030	00138		H011	177192013101	D05	19850306	30	374	290	367	0	09
200411	00687	WD030	00138		H012	177192014300	D05	19800822	30	0	0	0	26	03
200411	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200411	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200411	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200411	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200411	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200411	00687	WD030	00138		H015	177194059800	D01	19950329	30	1904	1395	8011	0	09
200411	00687	WD030	00138		H015D	177194059800	D02	19950329	30	967	594	6844	0	09
200411	00687	WD030	00138		H016	177194060000	D01	19950414	30	352	605	3817	0	09
200411	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200412	00687	WD030	00138		007	177190038402	S02	20030703	31	2064	1874	1974	0	09
200412	00687	WD030	00138		A006	177194080400	D01	19870125	0	0	0	0	0	12
200412	00687	WD030	00138		A006D	177194080400	D02	19840914	0	0	0	0	0	12
200412	00687	WD030	00138		A007	177190085200	D04	19870726	0	0	0	0	0	12
200412	00687	WD030	00138		A007D	177190085200	D02	19650406	0	0	0	0	0	12
200412	00687	WD030	00138		A011	177190038602	D01	19991104	31	506	1705	9527	0	08
200412	00687	WD030	00138		A011D	177190038602	D02	19991104	31	1640	742	821	0	08
200412	00687	WD030	00138		B004	177190038801	S01	20011006	31	2954	2077	11	0	09
200412	00687	WD030	00138		B005	177190038900	D04	19810715	0	0	0	0	0	12
200412	00687	WD030	00138		B005D	177190038900	D03	19801224	0	0	0	0	0	12
200412	00687	WD030	00138		B006	177190039000	D62	19970901	0	0	0	0	0	12
200412	00687	WD030	00138		B006D	177190039000	D02	19780720	0	0	0	0	0	12
200412	00687	WD030	00138		B007	177190039101	S01	19910826	0	0	0	0	0	12
200412	00687	WD030	00138		B009	177192018800	D02	19960221	0	0	0	0	0	12
200412	00687	WD030	00138		B009D	177192018800	D04	19960401	0	0	0	0	0	12
200412	00687	WD030	00138		B010	177194012000	D01	19790218	0	0	0	0	0	12
200412	00687	WD030	00138		B010D	177194012000	D02	19790228	0	0	0	0	0	12
200412	00687	WD030	00138		B011	177194015102	S01	20000115	31	1242	190	23773	0	08
200412	00687	WD030	00138		B012	177190038704	S01	20010725	31	2392	1152	45243	0	08
200412	00687	WD030	00138		C002	177190039300	D01	19570621	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	WD030	00138		C002D	177190039300	D02	19740607	0	0	0	0	0	12
200412	00687	WD030	00138		C004	177190039500	D03	19920126	0	0	0	0	0	12
200412	00687	WD030	00138		C004D	177190039500	D04	19910708	31	1953	487	10925	0	09
200412	00687	WD030	00138		C005	177190039600	D02	19810210	0	0	0	0	0	12
200412	00687	WD030	00138		C005D	177190039600	D62	19970901	0	0	0	0	0	12
200412	00687	WD030	00138		C006	177190039701	S03	19960508	0	0	0	0	0	12
200412	00687	WD030	00138		C007	177190039800	T01	19960301	0	0	0	0	0	12
200412	00687	WD030	00138		C007D	177190039800	T02	19580202	0	0	0	0	0	12
200412	00687	WD030	00138		C007T	177190039800	T03	19580202	0	0	0	0	0	12
200412	00687	WD030	00138		C009	177190040000	T04	19870801	0	0	0	0	0	12
200412	00687	WD030	00138		C010	177190040100	Q01	19590106	0	0	0	0	0	12
200412	00687	WD030	00138		C010D	177190040100	Q02	19590106	0	0	0	0	0	12
200412	00687	WD030	00138		C010Q	177190040100	Q04	19590106	0	0	0	0	0	12
200412	00687	WD030	00138		C010T	177190040100	Q03	19590106	0	0	0	0	0	12
200412	00687	WD030	00138		C011	177190038500	T01	19611110	0	0	0	0	0	12
200412	00687	WD030	00138		C011D	177190038500	T02	19611110	0	0	0	0	0	03
200412	00687	WD030	00138		C011T	177190038500	T03	19611110	0	0	0	0	0	12
200412	00687	WD030	00138		D010	177194054100	D01	19910601	31	2033	2711	18187	0	09
200412	00687	WD030	00138		D010D	177194054100	D02	19910601	0	0	0	0	0	13
200412	00687	WD030	00138		E001	177190040301	D07	20010619	0	0	0	0	0	13
200412	00687	WD030	00138		E001D	177190040301	D06	19971008	0	0	0	0	0	12
200412	00687	WD030	00138		E003	177190040500	Q01	19820305	0	0	0	0	0	12
200412	00687	WD030	00138		E003D	177190040500	Q02	19590527	0	0	0	0	0	12
200412	00687	WD030	00138		E003Q	177190040500	Q04	19590429	31	1027	259	4094	0	11
200412	00687	WD030	00138		E003T	177190040500	Q03	19590527	14	59	186	492	0	11
200412	00687	WD030	00138		E008	177190041001	D03	19970828	31	714	470	6157	0	09
200412	00687	WD030	00138		E008D	177190041001	D04	19940618	31	746	75	0	0	09
200412	00687	WD030	00138		E009	177194005500	D03	19841118	0	0	0	0	0	12
200412	00687	WD030	00138		E009D	177194005500	D02	19751029	0	0	0	0	0	12
200412	00687	WD030	00138		E010	177194005600	D04	19850412	0	0	0	0	0	12
200412	00687	WD030	00138		E010D	177194005600	D02	19751118	0	0	0	0	0	13
200412	00687	WD030	00138		E011	177194005800	D03	19770612	0	0	0	0	0	12
200412	00687	WD030	00138		E011D	177194005800	D02	19751217	0	0	0	0	0	12
200412	00687	WD030	00138		E012	177194006300	D03	19770301	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	WD030	00138		E012D	177194006300	D04	19811102	0	0	0	0	0	12
200412	00687	WD030	00138		F001	177190041101	S02	19920411	0	0	0	0	0	12
200412	00687	WD030	00138		F002D	177190041200	Q06	19840820	0	0	0	0	0	12
200412	00687	WD030	00138		F003	177190041300	Q01	19590717	0	0	0	0	0	12
200412	00687	WD030	00138		F003D	177190041300	Q02	19590717	0	0	0	0	0	12
200412	00687	WD030	00138		F003Q	177190041300	Q04	19590717	0	0	0	0	0	12
200412	00687	WD030	00138		F003T	177190041300	Q03	19590717	0	0	0	0	0	12
200412	00687	WD030	00138		F004	177190041400	S03	19770228	0	0	0	0	0	03
200412	00687	WD030	00138		F005	177190041500	D01	19760619	0	0	0	0	0	12
200412	00687	WD030	00138		F005D	177190041500	D02	19600108	0	0	0	0	0	03
200412	00687	WD030	00138		F006	177194037000	S01	19850531	0	0	0	0	0	03
200412	00687	WD030	00138		H001	177192005501	S01	19990919	0	0	0	0	0	12
200412	00687	WD030	00138		H002	177192006100	D01	19700503	0	0	0	0	0	12
200412	00687	WD030	00138		H002D	177192006100	D02	19740620	0	0	0	0	0	12
200412	00687	WD030	00138		H004	177192008200	D01	19700706	0	0	0	0	0	12
200412	00687	WD030	00138		H004D	177192008200	D02	19960212	0	0	0	0	0	12
200412	00687	WD030	00138		H005	177192009000	D03	19771016	0	0	0	0	0	12
200412	00687	WD030	00138		H005D	177192009000	D04	19871124	0	0	0	0	0	12
200412	00687	WD030	00138		H006	177192009300	D01	19700918	0	0	0	0	0	12
200412	00687	WD030	00138		H006D	177192009300	D02	19770531	0	0	0	0	0	03
200412	00687	WD030	00138		H007	177192010500	S03	19860802	0	0	0	0	0	12
200412	00687	WD030	00138		H008	177192011300	D03	19960201	0	0	0	0	0	12
200412	00687	WD030	00138		H008D	177192011300	D02	19750123	0	0	0	0	0	13
200412	00687	WD030	00138		H009	177192012100	D01	19740926	0	0	0	0	0	12
200412	00687	WD030	00138		H009D	177192012100	D03	19810617	0	0	0	0	0	12
200412	00687	WD030	00138		H011	177192013101	D05	19850306	31	416	545	344	0	09
200412	00687	WD030	00138		H012	177192014300	D05	19800822	0	0	0	0	0	03
200412	00687	WD030	00138		H012D	177192014300	D02	19710329	0	0	0	0	0	12
200412	00687	WD030	00138		H013	177192014800	D05	19801220	0	0	0	0	0	12
200412	00687	WD030	00138		H013D	177192014800	D02	19741202	0	0	0	0	0	12
200412	00687	WD030	00138		H014	177192015800	D04	19751001	0	0	0	0	0	12
200412	00687	WD030	00138		H014D	177192015800	D02	19820801	0	0	0	0	0	03
200412	00687	WD030	00138		H015	177194059800	D01	19950329	31	2303	1692	6796	0	09
200412	00687	WD030	00138		H015D	177194059800	D02	19950329	31	707	266	6319	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	WD030	00138		H016	177194060000	D01	19950414	31	459	552	4101	0	09
200412	00687	WD030	00138		H016D	177194060000	D02	19950414	0	0	0	0	0	13
200401	02383	WD049	00146		004	177194063800	S01	19961216	8	0	5175	2420	0	11
200401	00185	WD058	00146		C004	177194059200	S02	20000803	26	5219	60879	34204	0	11
200401	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200401	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200401	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200401	01834	WD058	00146		E001	177194068600	S03	20021108	31	302	19198	27819	0	11
200401	01834	WD058	00146		E002	177194068801	S03	20010507	31	0	5693	67981	0	11
200401	01834	WD058	00146		E003	177194069401	D05	20031224	0	0	0	0	0	13
200401	01834	WD058	00146		E003D	177194069401	D02	20001118	0	0	0	0	0	13
200402	02383	WD049	00146		004	177194063800	S01	19961216	0	0	0	0	0	13
200402	00185	WD058	00146		C004	177194059200	S02	20000803	28	6867	66319	39618	0	11
200402	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200402	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200402	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200402	01834	WD058	00146		E001	177194068600	S03	20021108	29	321	18115	28599	0	11
200402	01834	WD058	00146		E002	177194068801	S03	20010507	29	0	4027	64406	0	11
200402	01834	WD058	00146		E003	177194069401	D05	20031224	0	0	0	0	0	13
200402	01834	WD058	00146		E003D	177194069401	D02	20001118	14	417	6806	8131	0	11
200403	02383	WD049	00146		004	177194063800	S01	19961216	0	0	0	0	0	13
200403	00185	WD058	00146		C004	177194059200	S02	20000803	31	7269	79958	46454	0	11
200403	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200403	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200403	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200403	01834	WD058	00146		E001	177194068600	S03	20021108	31	333	20238	29399	0	11
200403	01834	WD058	00146		E002	177194068801	S03	20010507	31	0	5134	64010	0	11
200403	01834	WD058	00146		E003	177194069401	D05	20031224	0	0	0	0	0	13
200403	01834	WD058	00146		E003D	177194069401	D02	20001118	0	0	0	0	0	13
200404	02383	WD049	00146		004	177194063800	S01	19961216	30	0	26787	14618	0	11
200404	00185	WD058	00146		C004	177194059200	S02	20000803	30	6795	76506	52205	0	11
200404	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200404	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200404	01834	WD058	00146		E001	177194068600	S03	20021108	30	362	18197	29249	0	11
200404	01834	WD058	00146		E002	177194068801	S03	20010507	27	0	3292	53421	0	11
200404	01834	WD058	00146		E003	177194069401	D05	20031224	0	0	0	0	0	13
200404	01834	WD058	00146		E003D	177194069401	D02	20001118	7	463	3508	5497	0	11
200405	02383	WD049	00146		004	177194063800	S01	19961216	25	0	19446	11350	0	11
200405	02237	WD058	00146		C004	177194059200	S02	20000803	28	6254	73590	48903	0	11
200405	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200405	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200405	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200405	01834	WD058	00146		E001	177194068600	S03	20021108	28	262	11866	30097	0	11
200405	01834	WD058	00146		E002	177194068801	S03	20040508	26	0	3947	52018	0	11
200405	01834	WD058	00146		E003	177194069401	D05	20031224	0	0	0	0	0	13
200405	01834	WD058	00146		E003D	177194069401	D02	20001118	0	0	0	0	0	13
200406	02383	WD049	00146		004	177194063800	S01	19961216	0	0	0	0	0	13
200406	02237	WD058	00146		C004	177194059200	S02	20000803	30	4898	69411	59727	0	11
200406	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200406	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200406	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200406	01834	WD058	00146		E001	177194068600	S03	20021108	30	273	22972	46040	0	11
200406	01834	WD058	00146		E002	177194068801	S03	20040508	30	0	4124	63580	0	11
200406	01834	WD058	00146		E003	177194069401	S06	20040601	29	4783	120093	0	0	11
200406	01834	WD058	00146		E003D	177194069401	X01	20001118	0	0	0	0	0	16
200407	02383	WD049	00146		004	177194063800	S01	19961216	0	0	0	0	0	13
200407	02237	WD058	00146		C004	177194059200	S02	20000803	31	6075	69366	56183	0	11
200407	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200407	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200407	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200407	01834	WD058	00146		E001	177194068600	S03	20021108	31	246	23978	47617	0	11
200407	01834	WD058	00146		E002	177194068801	S03	20040508	31	0	4270	65268	0	11
200407	01834	WD058	00146		E003	177194069401	S06	20040601	31	6398	165915	0	0	11
200408	02383	WD049	00146		004	177194063800	S01	19961216	1	0	31	18	0	11
200408	02237	WD058	00146		C004	177194059200	S02	20000803	30	4590	61719	55537	0	11
200408	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200408	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200408	01834	WD058	00146		E001	177194068600	S03	20021108	12	40	6738	18087	0	11
200408	01834	WD058	00146		E002	177194068801	S03	20040508	6	0	1159	13083	0	11
200408	01834	WD058	00146		E003	177194069401	S06	20040601	30	5157	157058	0	0	11
200409	02383	WD049	00146		004	177194063800	S01	19961216	4	0	3225	2022	0	11
200409	02237	WD058	00146		C004	177194059200	S02	20000803	25	3693	45270	46303	0	11
200409	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200409	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200409	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200409	01834	WD058	00146		E001	177194068600	S03	20021108	0	0	0	0	0	13
200409	01834	WD058	00146		E002	177194068801	S03	20040508	1	0	80	1256	0	11
200409	01834	WD058	00146		E003	177194069401	S06	20040601	26	4838	132406	0	0	11
200410	02383	WD049	00146		004	177194063800	S01	19961216	31	0	35008	16937	0	11
200410	02237	WD058	00146		C004	177194059200	S02	20000803	30	4555	59350	52591	0	11
200410	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200410	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200410	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200410	01834	WD058	00146		E001	177194068600	S03	20021108	21	0	5453	29078	0	11
200410	01834	WD058	00146		E002	177194068801	S03	20040508	31	0	10135	63280	0	11
200410	01834	WD058	00146		E003	177194069401	S06	20040601	31	5620	150572	0	0	11
200411	02383	WD049	00146		004	177194063800	S01	19961216	28	0	27418	12073	0	11
200411	02237	WD058	00146		C004	177194059200	S02	20000803	28	4553	60980	229798	0	11
200411	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200411	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200411	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13
200411	01834	WD058	00146		E001	177194068600	S03	20021108	30	0	11042	44516	0	11
200411	01834	WD058	00146		E002	177194068801	S03	20040508	30	0	7083	54763	0	11
200411	01834	WD058	00146		E003	177194069401	S06	20040601	30	4676	143490	0	0	11
200412	02383	WD049	00146		004	177194063800	S01	19961216	0	0	0	0	0	13
200412	02237	WD058	00146		C004	177194059200	S02	20000803	31	4394	53212	55076	0	11
200412	01770	WD058	00146		D002	177194025000	S01	19881226	0	0	0	0	0	13
200412	01770	WD058	00146		D003	177194028500	S01	19920526	0	0	0	0	0	12
200412	01770	WD058	00146		D004	177194029300	S04	19920526	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	WD058	00146		E001	177194068600	S03	20021108	31	0	11022	44389	0	11
200412	01834	WD058	00146		E002	177194068801	S03	20040508	31	0	6064	54387	0	11
200412	01834	WD058	00146		E003	177194069401	S06	20040601	31	4667	134810	0	0	11
200401	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200401	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200401	01364	EC062	00161		A007	177034081200	S01	19971126	31	173	12360	20895	0	11
200401	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200401	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200401	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200402	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200402	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200402	01364	EC062	00161		A007	177034081200	S01	19971126	25	192	11687	16430	0	11
200402	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200402	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200402	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200403	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200403	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200403	01364	EC062	00161		A007	177034081200	S01	19971126	31	188	12817	23363	0	11
200403	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200403	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200403	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200404	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200404	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200404	01364	EC062	00161		A007	177034081200	S01	19971126	30	119	8483	12524	0	11
200404	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200404	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200404	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200405	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200405	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200405	01364	EC062	00161		A007	177034081200	S01	19971126	31	96	9054	13459	0	11
200405	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200405	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200405	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200406	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200406	01364	EC062	00161		A007	177034081200	S01	19971126	19	52	4508	7981	0	11
200406	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200406	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200406	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200407	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200407	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200407	01364	EC062	00161		A007	177034081200	S02	20040705	26	4560	200064	37	0	11
200407	01364	EC062	00161		A007	177034081200	S01	19971126	0	0	0	0	0	15
200407	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200407	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200407	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200408	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200408	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200408	01364	EC062	00161		A007	177034081200	S02	20040705	23	3669	171182	7	0	11
200408	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200408	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200408	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200409	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200409	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200409	01364	EC062	00161		A007	177034081200	S02	20040705	30	5210	228037	43	0	11
200409	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200409	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200409	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200410	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200410	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200410	01364	EC062	00161		A007	177034081200	S02	20040705	31	5938	229125	25	0	11
200410	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200410	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200410	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200411	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200411	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200411	01364	EC062	00161		A007	177034081200	S02	20040705	30	6495	202259	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200411	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200411	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200412	01364	EC062	00161		A003	177030009300	D01	19570428	0	0	0	0	0	13
200412	01364	EC062	00161		A003D	177030009300	D02	19570428	0	0	0	0	0	13
200412	01364	EC062	00161		A007	177034081200	S02	20040705	31	5707	215949	135	0	11
200412	01364	EC062	00161		B003	177030027100	S01	19670311	0	0	0	0	0	13
200412	01364	EC062	00161		B006	177030029300	S01	19671201	0	0	0	0	0	13
200412	01364	EC062	00161		B007	177030029700	S01	19680226	0	0	0	0	0	13
200401	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200401	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200401	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	818	1444	73684	0	09
200401	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	1617	1020	33958	0	09
200401	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	4481	7199	85776	0	09
200401	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1190	1465	15945	0	09
200401	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200401	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	29	1843	3063	16819	0	09
200402	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200402	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200402	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200402	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200402	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200402	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	29	875	1174	63524	0	09
200402	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	29	1401	671	33997	0	09
200402	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	29	4034	7638	80551	0	09
200402	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	29	1290	1063	15256	0	09
200402	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	28	0	30	0	0	08
200402	00145	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200402	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	28	1229	827	11123	0	08
200403	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200403	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200403	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	770	1468	66384	0	09
200403	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	1360	797	33130	0	09
200403	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	4182	6769	81735	0	09
200403	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1286	1316	13848	0	09
200403	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200403	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	2309	973	14433	0	08
200404	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200404	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200404	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	721	753	65354	0	09
200404	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	30	1101	825	32198	0	09
200404	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	30	3792	7063	78818	0	09
200404	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1272	1520	18461	0	09
200404	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200404	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	2081	458	12187	0	09
200405	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200405	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200405	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	668	794	60806	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	1086	342	32062	0	09
200405	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	4151	6889	86276	0	09
200405	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1231	1299	17997	0	09
200405	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200405	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1959	1880	15765	0	09
200406	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200406	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200406	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	583	921	55045	0	09
200406	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	30	920	233	29418	0	09
200406	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	30	3794	7514	81007	0	09
200406	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1068	1717	16570	0	09
200406	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200406	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	1867	313	9800	0	09
200407	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200407	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200407	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	671	1139	62270	0	09
200407	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	990	628	32496	0	09
200407	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	3843	7422	77137	0	09
200407	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1245	1742	17777	0	09
200407	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200407	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	1908	839	12244	0	09
200408	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200408	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200408	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200408	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200408	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	632	1025	62325	0	09
200408	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	960	590	34309	0	09
200408	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	3844	5436	79203	0	09
200408	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1227	1315	22178	0	09
200408	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200408	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200408	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200408	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	31	2046	934	13208	0	09
200409	00145	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200409	00145	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200409	00145	ST021	00165	8910039150	D012	177154046501	S01	19950905	29	559	501	53908	0	09
200409	00145	ST021	00165	8910039150	D014	177154042501	S04	20020729	29	902	297	35666	0	09
200409	00145	ST021	00165	8910039150	D016	177154052501	S01	19980824	29	3534	3574	73455	0	09
200409	00145	ST021	00165	8910039150	D017	177154050001	S02	19990919	29	1224	751	23275	0	09
200409	00145	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200409	00145	ST021	00165	8910039150	F003	177154066200	S04	19920301	12	851	179	5182	0	09
200410	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200410	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200410	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	614	263	61318	0	09
200410	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	978	313	40176	0	09
200410	02375	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	3965	2694	79701	0	09
200410	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1385	514	28124	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200410	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	2	97	10	630	0	09
200411	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200411	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200411	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	30	535	439	53962	0	09
200411	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	30	823	582	38304	0	09
200411	02375	ST021	00165	8910039150	D016	177154052501	S01	19980824	30	3255	4576	74983	0	09
200411	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	30	1069	1149	25415	0	08
200411	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200411	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	2976	1482	18187	0	09
200412	02375	ST021	00165	8910039150	007	177154005200	S01	19830619	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	B001	177150106300	D01	19751111	0	0	0	0	0	13
200412	02375	ST021	00165	8910039150	B001D	177150106300	D03	19670913	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	B004	177150063800	S07	20010424	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	D009	177154046301	S04	19990328	0	0	0	0	0	13
200412	02375	ST021	00165	8910039150	D012	177154046501	S01	19950905	31	574	2523	52711	0	09
200412	02375	ST021	00165	8910039150	D014	177154042501	S04	20020729	31	974	614	38349	0	09
200412	02375	ST021	00165	8910039150	D016	177154052501	S01	19980824	31	3829	6096	80807	0	09
200412	02375	ST021	00165	8910039150	D017	177154050001	S02	19990919	31	1403	1292	28095	0	08
200412	02375	ST021	00165	8910039150	E003	177154064101	S03	19990123	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	F001	177154056300	S01	19840908	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	F002	177154058400	S01	19841017	0	0	0	0	0	12
200412	02375	ST021	00165	8910039150	F003	177154066200	S04	19920301	30	2551	1164	11970	0	09
200401	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	1006	435	25178	0	09
200401	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4526	1841	0	0	09
200401	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200401	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1646	511	42301	0	09
200401	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	737	631	4926	0	09
200401	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	31	1649	1263	427	0	09
200402	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	29	1015	774	25857	0	09
200402	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	29	4893	349	0	0	09
200402	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200402	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	29	1558	2249	43821	0	09
200402	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	29	804	918	5887	0	09
200402	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	29	1259	1010	309	0	09
200403	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	702	590	17495	0	09
200403	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4631	1109	0	0	09
200403	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	12
200403	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1609	1360	49539	0	09
200403	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	1023	668	6756	0	09
200403	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	31	1245	1180	307	0	09
200404	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	20	277	209	6768	0	09
200404	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	20	2891	2469	0	0	09
200404	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200404	00078	BM002	00166	8910039150	CM019	177154012300	S02	19960912	0	0	0	0	0	15
200404	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	20	1023	289	33914	0	09
200404	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	20	724	242	4493	0	09
200404	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	20	454	351	106	0	09
200405	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	7	181	114	3436	0	09
200405	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	7	1304	908	0	0	09
200405	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200405	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	7	475	219	11921	0	09
200405	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	7	328	200	1465	0	09
200405	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	7	190	123	34	0	09
200406	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	30	503	884	16030	0	09
200406	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	30	5283	1878	0	0	09
200406	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200406	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	30	1517	579	50785	0	09
200406	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	30	939	760	6845	0	09
200406	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	30	1187	652	457	0	09
200407	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	602	893	19718	0	09
200407	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	5032	3406	0	0	09
200407	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200407	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1535	754	51258	0	09
200407	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	943	795	6962	0	09
200407	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	31	947	698	224	0	09
200408	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	31	872	672	29151	0	09
200408	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	31	4870	2861	0	0	09
200408	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200408	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	31	1233	1548	44249	0	09
200408	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	31	812	934	5996	0	09
200408	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	31	1099	516	273	0	09
200409	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	14	415	324	13233	0	09
200409	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	14	2350	1382	0	0	09
200409	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200409	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	14	586	748	20086	0	09
200409	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	14	386	451	2722	0	09
200409	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	14	436	137	139	0	09
200410	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200410	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	22	750	208	243	0	09
200411	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200411	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	21	945	289	328	0	09
200412	00078	BM002	00166	8910039150	002	177150022400	S05	19970131	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	008	177150050700	D04	19940215	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	008D	177150050700	D02	19641021	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	016D	177150111000	S02	19960913	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	020	177154030000	S03	19960901	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	023	177154101801	S04	20030428	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC001	177150022700	D01	19610808	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC001D	177150022700	D02	19610808	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC003	177150022900	D01	19620531	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC003D	177150022900	D02	19620531	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC004	177150023000	S02	19631129	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC006	177150023200	S02	19920101	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC007	177150023300	D03	19730212	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC007D	177150023300	D02	19630102	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC009	177150028400	D01	19630531	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC009D	177150028400	D02	19630531	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC010	177150023500	S05	19960414	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC012	177150023700	S02	19941206	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC013D	177150050000	S04	19950410	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC014	177150023101	S01	19640405	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CC015	177150022801	S05	19950728	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	CM003	177150022503	S01	20000930	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	SB015	177150098301	S04	19970726	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	SB022	177154037202	S04	20000828	0	0	0	0	0	12
200412	00078	BM002	00166	8910039150	SC024	177154105000	S01	20010415	30	1253	583	430	0	09
200401	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	2656	13213	34857	0	09
200401	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	31	6097	8805	19818	0	11
200401	00114	GI043	00174	8910024540	J007	177174036800	S03	20020909	2	10	914	1086	0	11
200402	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	29	2910	10049	36403	0	09

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	29	4662	6323	17674	0	11
200402	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	13	3153	30105	55	0	08
200402	00114	GI043	00174	8910024540	J007	177174036800	S03	20020909	0	0	0	0	0	15
200403	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	2125	5913	26256	0	09
200403	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	31	3250	4414	17213	0	11
200403	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	31	37357	36231	1571	0	08
200404	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	27	1700	4044	21279	0	09
200404	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	27	3073	3989	12529	0	11
200404	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	27	36688	34393	3493	0	08
200405	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	1449	3677	15054	0	09
200405	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	31	2964	4006	14234	0	11
200405	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	31	32331	34338	2979	0	08
200406	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	28	924	790	9262	0	09
200406	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	30	1460	4473	17527	0	11
200406	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	30	26977	41468	5258	0	08
200407	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	31	1092	866	10944	0	09
200407	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	26	1055	5338	11685	0	11
200407	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	31	18959	26737	8253	0	08
200408	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	1134	895	11921	0	09
200408	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	30	954	6384	10861	0	11
200408	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	30	16678	17727	8643	0	08
200409	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	23	746	2242	9834	0	09
200409	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	24	683	5283	7976	0	11
200409	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	24	11597	14101	6190	0	08
200410	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	28	846	847	10449	0	09
200410	00114	GI043	00174	8910024540	J005	177170058902	S01	20020814	15	501	0	6370	0	11
200410	00114	GI043	00174	8910024540	J005	177170058902	S02	20041024	23	1716	2515	0	0	08
200410	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	28	12570	15636	7714	0	08
200411	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	1221	5110	26368	0	09
200411	00114	GI043	00174	8910024540	J005	177170058902	S02	20041024	25	10865	10216	2099	0	08
200411	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	30	16594	14566	6149	0	08
200412	00114	GI043	00174	8910024540	J003	177170058001	S01	19961016	30	1586	9198	41876	0	09
200412	00114	GI043	00174	8910024540	J005	177170058902	S02	20041024	30	26763	30537	21111	0	08
200412	00114	GI043	00174	8910024540	J007	177174036800	S04	20040217	30	11778	11466	10740	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	31	2241	12262	17824	0	11
200401	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200401	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200401	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200401	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200401	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200402	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	25	1763	9131	14123	0	11
200402	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200402	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200402	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200402	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200402	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200403	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	31	2049	12141	16331	0	11
200403	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200403	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200403	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200403	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200403	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200404	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	1990	12597	15567	0	11
200404	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200404	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200404	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200404	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200404	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200405	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	31	2034	13052	15885	0	11
200405	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200405	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200405	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200405	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200405	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200406	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	1671	11362	14995	0	11
200406	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200406	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200406	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200406	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200407	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	1439	10812	14108	0	11
200407	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200407	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200407	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200407	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200407	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200408	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	28	1310	8882	12451	0	11
200408	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200408	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200408	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200408	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200408	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200409	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	20	832	6783	8211	0	11
200409	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200409	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200409	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200409	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200409	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200410	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	29	1175	8932	11593	0	11
200410	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200410	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200410	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200410	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200410	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200411	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	27	610	10564	11191	0	11
200411	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200411	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200411	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200411	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200411	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200412	00114	GI043	00175	8910024540	Q001	177170071500	S06	19970213	30	533	11491	11048	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI043	00175	8910024540	Q002	177170071601	S02	19970621	0	0	0	0	0	13
200412	00114	GI043	00175	8910024540	Q011	177172002300	D04	19850710	0	0	0	0	0	12
200412	00114	GI043	00175	8910024540	Q011D	177172002300	D03	19730501	0	0	0	0	0	12
200412	00114	GI043	00175	8910024540	Q012	177174012401	D01	19971217	0	0	0	0	0	13
200412	00114	GI043	00175	8910024540	Q012D	177174012401	D02	19971217	0	0	0	0	0	13
200401	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	46089	118365	47025	0	11
200401	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	9585	31891	126692	0	11
200402	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	29	40094	99516	46509	0	11
200402	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	29	4819	23906	115729	0	11
200403	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	38108	103977	46306	0	11
200403	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	9698	35332	132917	0	11
200403	00114	GI047	00177	8910020210	L012	177174044604	S01	20040307	2	740	3091	8	0	08
200404	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	34926	93306	58474	0	11
200404	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	30	13368	36782	137401	0	11
200404	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	65034	285428	5	0	08
200405	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	30895	82586	67413	0	11
200405	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	8924	24347	90849	0	11
200405	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	81158	295626	0	0	08
200406	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	23826	60345	66126	0	11
200406	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	22	6362	14803	69599	0	11
200406	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	77528	217923	264	0	08
200407	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	17313	44727	72726	0	11
200407	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	25	9076	18750	94373	0	11
200407	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	66789	173860	13685	0	08
200408	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	12819	34299	70269	0	11
200408	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	1	43	74	433	0	11
200408	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	55332	138474	27391	0	08
200409	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	13	4282	14950	27509	0	11
200409	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	0	0	0	0	0	13
200409	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	24	30894	84065	21778	0	08
200410	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	22	7473	22553	26117	0	11
200410	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	6	1457	3210	14681	0	11
200410	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	22	29383	65376	17060	0	08

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	30	7597	48595	58464	0	11
200411	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	20	8072	26525	53116	0	11
200411	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	30	33649	100449	46040	0	08
200412	00114	GI047	00177	8910020210	L008	177174019501	S01	20020223	31	6586	37236	41570	0	11
200412	00114	GI047	00177	8910020210	L010	177174043901	S02	20030107	31	18934	59038	54835	0	11
200412	00114	GI047	00177	8910020210	L012	177174044604	S02	20040401	31	23551	80275	45311	0	08
200401	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200402	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200403	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200404	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200405	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200406	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200407	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200408	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200409	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200410	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200411	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200412	00114	GI043	00179	8910024540	DD004	177194062501	S01	19960328	0	0	0	0	0	13
200401	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200401	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	31	7786	51336	33957	0	11
200401	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200401	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200402	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200402	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	29	5630	36908	32875	0	11
200402	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200402	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200403	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200403	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	27	1165	9520	35109	0	11
200403	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200403	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200404	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200404	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	28	1508	11621	39818	0	11

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200404	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200404	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	6	3915	9963	6	0	11
200405	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200405	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	31	1895	14873	50057	0	11
200405	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200405	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200405	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	21836	40209	7128	0	11
200406	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200406	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	29	1548	16571	61690	0	11
200406	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200406	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200406	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	28	29047	45656	14648	0	11
200407	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200407	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	31	1257	20200	68951	0	11
200407	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200407	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200407	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	31	19752	41031	24152	0	11
200408	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200408	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	30	2280	20300	39805	0	11
200408	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200408	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200408	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	30	14995	33489	31749	0	11
200409	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200409	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	24	1830	11549	37784	0	11
200409	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200409	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200409	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	24	7211	19774	24695	0	11
200410	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200410	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	28	2354	13700	49422	0	11
200410	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200410	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200410	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	28	8547	18950	32202	0	11
200411	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	30	5579	14778	39876	0	11
200411	00114	GI043	00180	8910024540	U006	177192008600	S01	20010729	0	0	0	0	0	13
200411	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200411	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	29	8382	15222	34383	0	11
200412	00114	GI043	00180	8910024540	U004	177192007000	S03	19940821	0	0	0	0	0	13
200412	00114	GI043	00180	8910024540	U005	177192007502	S01	20031124	31	1534	6163	55023	0	11
200412	00114	GI043	00180	8910024540	U006	177192008600	S02	20041205	0	0	0	0	0	13
200412	00114	GI043	00180	8910024540	U009	177192011400	S03	19811022	0	0	0	0	0	13
200412	00114	GI043	00180	8910024540	U013	177194065102	S01	20040425	25	5830	11663	25807	0	11
200401	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200401	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200401	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200401	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200401	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200402	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200402	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200402	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200402	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200402	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200402	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200403	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200403	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200403	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200403	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200403	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200404	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200404	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200404	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200404	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200404	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200405	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200405	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200405	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200405	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200405	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200406	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200406	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200406	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200406	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200406	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200407	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200407	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200407	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200407	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200407	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200408	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200408	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200408	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200408	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200408	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200409	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200409	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200409	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200409	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200409	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200410	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200410	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200410	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200410	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200410	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200411	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200411	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200411	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200411	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200411	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200412	00114	GI043	00181	8910024540	C001	177190064300	D05	19761013	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C001D	177190064300	D04	19761013	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C002	177190064400	S06	19870526	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C003	177190064500	D01	19621023	0	0	0	0	0	12
200412	00114	GI043	00181	8910024540	C003D	177190064500	D03	19760604	0	0	0	0	0	12
200412	00114	GI043	00181	8910024540	C004	177190063100	D03	19790623	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C004D	177190063100	D02	19621018	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C005	177190064600	D03	19761016	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	C005D	177190064600	D02	19621012	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	D003	177190065000	S02	19920711	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	K009	177194063001	S01	19960517	0	0	0	0	0	13
200412	00114	GI043	00181	8910024540	N004	177190119400	D01	19671015	0	0	0	0	0	12
200412	00114	GI043	00181	8910024540	N004D	177190119400	D02	19671015	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	31	200	29	5393	0	09
200401	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	31	425	0	11036	0	09
200401	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	2249	324	12052	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	13	669	0	471	0	08
200401	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	31	956	148	19687	0	09
200401	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	3011	9689	13111	0	09
200401	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	3573	2582	15721	0	09
200401	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	2593	1340	16050	0	09
200401	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	3810	2282	23413	0	09
200401	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	6195	7001	14274	0	09
200401	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3106	1083	30347	0	09
200401	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	12918	14732	17808	0	11
200401	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	19	831	110	750	0	09
200401	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	1847	1565	12465	0	09
200401	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	31	1340	6207	28228	0	11
200401	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	1277	2825	16397	0	09
200401	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	814	725	13984	0	09
200401	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	31	1909	3122	7737	0	09
200401	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	31	2923	2498	15120	0	09
200401	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	23	24092	34924	23331	0	08
200401	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	2817	301232	54	0	11
200401	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	11355	15534	29958	0	08
200401	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	3	570	1504	321	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	3642	7996	1952	0	09
200401	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1075	4439	9244	0	09
200401	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	2791	4941	39	0	09
200401	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	3771	6565	11272	0	09
200401	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	542	1413	7569	0	09
200401	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	31	0	13068	0	0	11
200401	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200401	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	31	0	31410	0	0	11
200401	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200401	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	29	219	27	5663	0	09
200402	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	29	421	0	10988	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	2052	131	12586	0	09
200402	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	29	1090	261	22306	0	09
200402	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	29	3405	8263	14759	0	09
200402	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	3656	2581	16101	0	09
200402	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	29	2717	1616	16827	0	09
200402	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	3835	2719	23604	0	09
200402	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	6190	5124	12419	0	09
200402	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	3246	1229	31790	0	09
200402	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	29	9570	9339	20804	0	11
200402	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	13	465	281	659	0	09
200402	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	29	1721	1652	11745	0	09
200402	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	29	1146	5162	24239	0	11
200402	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	28	1054	2205	13419	0	09
200402	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	28	656	437	11241	0	09
200402	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	28	1218	0	8192	0	09
200402	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	28	2142	0	14447	0	09
200402	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	2	660	396	1693	0	08
200402	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	29	2567	261627	49	0	11
200402	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	29	8984	12063	25345	0	08

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	25	7809	8372	4064	0	08
200402	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	29	3978	5747	1102	0	09
200402	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	29	977	1755	10089	0	09
200402	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	29	5621	5918	64	0	09
200402	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	29	4543	7766	14857	0	09
200402	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	733	959	7162	0	09
200402	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	29	0	9917	0	0	11
200402	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200402	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	29	0	26810	0	0	11
200402	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200402	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	31	222	28	5755	0	09

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	31	423	0	11100	0	09
200403	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1989	139	12653	0	09
200403	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	31	1092	274	22346	0	09
200403	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	24	2252	5892	10056	0	09
200403	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	3526	2675	15808	0	09
200403	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	24	1859	1203	11742	0	09
200403	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	22	2532	2207	16428	0	09
200403	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	22	4331	3771	8690	0	09
200403	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3283	1241	32156	0	09
200403	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	9008	13094	21963	0	11
200403	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	11	351	888	1831	0	09
200403	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	H004	177194002601	D03	20030825	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	1810	1897	12780	0	09
200403	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	31	1109	5351	23104	0	11
200403	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	29	1165	3080	14846	0	09
200403	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	25	529	1908	10154	0	09
200403	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	25	1244	1449	7547	0	09
200403	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	27	1798	2809	13644	0	09
200403	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	25134	25692	28431	0	08

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	2663	279998	51	0	11
200403	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	12438	15738	33177	0	08
200403	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	7441	8810	4001	0	08
200403	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	3848	5998	1136	0	09
200403	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1605	2959	11892	0	09
200403	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	5321	7007	150	0	09
200403	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	5071	8694	15191	0	09
200403	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	1060	138	8465	0	09
200403	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200403	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	28	0	26478	0	0	11
200403	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200403	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	30	231	93	5988	0	09
200404	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	30	409	0	11085	0	09
200404	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	30	1334	146	12952	0	09
200404	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	30	1084	177	22471	0	09
200404	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	30	2951	8206	14681	0	09
200404	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	3230	2759	16002	0	09
200404	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	2525	1792	16866	0	09
200404	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	2435	5171	23825	0	09
200404	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	6012	4987	12853	0	09
200404	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	3242	608	31833	0	09
200404	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	21	3182	4150	7490	0	11
200404	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	1237	43	3355	0	09
200404	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	29	684	2582	5715	0	09
200404	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	30	680	5750	32783	0	11
200404	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	1452	1988	18449	0	09
200404	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	759	1173	17108	0	09
200404	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	1334	3052	9122	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	2690	1535	18258	0	09
200404	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	8683	8319	10442	0	08
200404	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	2645	285560	52	0	11
200404	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	10616	19271	25986	0	08
200404	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	3825	5403	2157	0	08
200404	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	2813	7007	1031	0	09
200404	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	26	1641	3516	10485	0	09
200404	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	3999	8414	385	0	09
200404	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	4848	10140	15668	0	09
200404	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	1206	254	8545	0	09
200404	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200404	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	30	0	28187	0	0	11
200404	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200404	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	28	176	89	4613	0	09
200405	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	28	316	0	8483	0	09
200405	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	28	1002	112	9778	0	09
200405	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	31	1065	191	22245	0	09
200405	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	3744	4602	19854	0	09
200405	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	3061	2270	15172	0	09
200405	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	2372	2708	15866	0	09
200405	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2139	4488	22723	0	09
200405	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	5463	4349	12173	0	09
200405	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3055	590	30093	0	09
200405	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	9460	10584	26042	0	11
200405	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	17	637	12	1286	0	09
200405	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	15	304	2702	2739	0	11
200405	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	671	3846	5684	0	09
200405	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	31	534	4881	28653	0	11
200405	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	1391	1532	17711	0	09
200405	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	576	1078	16667	0	09
200405	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	31	1122	1345	9003	0	09
200405	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	31	2054	1451	18072	0	09
200405	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	11977	13712	21340	0	08
200405	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	2424	282189	81	0	11
200405	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	10828	12208	29965	0	08
200405	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	4243	10825	2422	0	08
200405	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	3005	6048	1389	0	09
200405	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1705	4178	11927	0	09
200405	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	3062	9776	140	0	09
200405	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	4348	10425	16782	0	09
200405	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	1003	3640	8170	0	09
200405	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200405	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	31	0	24764	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200405	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	27	176	71	4916	0	09
200406	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	24	330	0	8426	0	09
200406	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	26	1150	174	10840	0	09
200406	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	25	917	542	18848	0	09
200406	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	30	3484	5021	20076	0	09
200406	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	3248	1382	16120	0	09
200406	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	2297	4441	15398	0	09
200406	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	1919	3582	24120	0	09
200406	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	5491	3779	12754	0	09
200406	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	3142	578	30445	0	09
200406	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	29	6579	6202	16185	0	11
200406	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	9	539	1213	1939	0	09
200406	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	29	137	3862	3580	0	11
200406	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	29	531	5602	5180	0	09
200406	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	28	204	1513	10699	0	11
200406	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	29	1493	1052	22843	0	09
200406	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	29	803	2137	18758	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	29	1174	974	11256	0	09
200406	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	29	2542	1287	21224	0	09
200406	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	27261	24424	34108	0	08
200406	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	2303	271536	68	0	11
200406	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	12023	10876	41830	0	08
200406	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	5610	10174	5066	0	08
200406	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	3751	4682	1967	0	09
200406	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	26	1474	2659	14510	0	09
200406	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	6084	5421	245	0	09
200406	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	3858	8866	16851	0	09
200406	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	3946	4004	38824	0	09
200406	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200406	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	30	0	39416	0	0	11
200406	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200406	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	7	41	17	1154	0	09
200407	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	D001D	177190063300	D03	19920607	0	0	0	0	0	15
200407	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	1674	794	13803	0	09
200407	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	31	3229	4690	13999	0	09
200407	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	31	2916	1337	12819	0	09
200407	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	31	1707	3009	10680	0	09
200407	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	1922	3974	14864	0	09
200407	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	5739	4705	8446	0	09
200407	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	3041	317	24321	0	09
200407	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	7187	6358	20197	0	11
200407	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2690	3587	6464	0	09
200407	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	31	139	3153	3580	0	11
200407	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	322	1380	3511	0	09
200407	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	18	699	4158	18693	0	11
200407	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	1622	802	27322	0	09
200407	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	1191	2871	29171	0	09
200407	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	26	748	658	12729	0	09
200407	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	29	2779	1085	25345	0	09
200407	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	22327	19004	29416	0	08
200407	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	2052	254670	73	0	11
200407	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	10666	10542	38494	0	08
200407	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	5317	10176	4585	0	08
200407	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4421	5115	1992	0	09
200407	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	1789	2799	21621	0	09
200407	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	7967	5095	468	0	09
200407	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	4203	7138	17407	0	09
200407	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	3818	4173	37111	0	09
200407	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200407	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	31	0	42730	0	0	11
200407	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200407	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	4	28	10	778	0	09
200408	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	26	1359	1527	12378	0	09
200408	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	26	2935	3742	9365	0	09
200408	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	26	2526	1681	8707	0	09
200408	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	26	1345	618	9413	0	09
200408	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	26	2077	4539	7234	0	09
200408	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	26	4427	4894	5007	0	09
200408	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	26	2835	203	16094	0	09
200408	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	29	5579	3611	14396	0	11
200408	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	29	2228	653	4148	0	09
200408	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	30	128	3568	2843	0	11
200408	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	29	373	2841	4015	0	09
200408	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	11	511	2711	13330	0	11
200408	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	1668	1469	25338	0	09
200408	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	1810	2585	36820	0	09
200408	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	30	823	828	14235	0	09
200408	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	2035	755	25296	0	09
200408	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	23830	19528	30025	0	08
200408	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	2139	226369	72	0	11
200408	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	10363	8861	43390	0	08
200408	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	5305	10287	4589	0	08
200408	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	4145	6284	1951	0	09
200408	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	2129	2454	28620	0	09
200408	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	8337	4817	402	0	09
200408	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	3549	6785	18213	0	09
200408	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	2831	2926	48015	0	09
200408	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200408	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	30	0	21089	0	0	11
200408	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200408	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	23	1309	2615	9339	0	09
200409	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	23	2142	3279	6983	0	09
200409	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	23	1772	2518	5565	0	09
200409	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	23	790	624	6412	0	09
200409	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	23	1829	3807	5989	0	09
200409	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	23	2195	6091	3948	0	09
200409	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	23	2080	332	11843	0	09
200409	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	20	3452	2595	8908	0	11
200409	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	20	1347	478	2560	0	09
200409	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	19	118	4739	388	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	19	286	3711	3040	0	09
200409	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	2	89	548	2318	0	11
200409	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	20	1105	1437	16201	0	09
200409	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	20	1479	1788	25324	0	09
200409	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	20	1230	958	9606	0	09
200409	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	20	1212	542	15237	0	09
200409	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	24	15499	13613	26124	0	08
200409	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	24	1397	189538	44	0	11
200409	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	24	9653	7931	33313	0	08
200409	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	23	4313	7457	3835	0	08
200409	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	24	3469	3550	1507	0	09
200409	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	24	1795	2633	19552	0	09
200409	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	24	6115	3888	347	0	09
200409	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	24	1731	6994	10472	0	09
200409	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	24	4300	5457	41457	0	09
200409	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200409	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200409	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	19	0	11502	0	0	11
200409	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200409	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	31	2009	3523	13795	0	09
200410	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	28	2906	4209	9520	0	09
200410	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	2502	3296	7851	0	09
200410	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	30	1056	1586	8510	0	09
200410	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	31	2761	4949	9035	0	09
200410	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	31	3341	6562	6268	0	09
200410	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	31	2856	340	16253	0	09
200410	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	5742	4054	14852	0	11
200410	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	31	2296	760	4363	0	09
200410	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	31	396	6737	990	0	11
200410	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	513	6200	5445	0	09
200410	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	2	91	522	2372	0	11
200410	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	1454	1779	24975	0	09
200410	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	2366	2668	40513	0	09
200410	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	31	1949	1411	15003	0	09
200410	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	31	1939	809	24376	0	09
200410	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	31	18652	15778	33312	0	08
200410	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	1902	241746	63	0	11
200410	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	11157	10822	41746	0	08
200410	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	6949	9655	6459	0	08
200410	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4649	3898	2064	0	09
200410	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2242	3085	24007	0	09
200410	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	8844	6304	477	0	09
200410	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	3984	7344	18739	0	09
200410	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	4	53	740	636	0	08
200410	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	31	6265	8316	60582	0	09
200410	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200410	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	18	0	9435	0	0	11
200410	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200410	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	2403	2377	11941	0	09
200411	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	25	3525	4871	10885	0	09
200411	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	30	3027	3779	9429	0	09
200411	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	27	1740	1278	8508	0	09
200411	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	30	3111	2000	10242	0	09
200411	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	30	3519	3491	7067	0	09
200411	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	30	2431	271	13892	0	09
200411	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	30	3465	2424	10827	0	11
200411	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	2101	716	4202	0	09
200411	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	30	405	6848	1013	0	11
200411	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	30	421	2013	4149	0	09
200411	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	18	6870	10638	4770	0	11
200411	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	9	315	1746	7842	0	11
200411	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	30	1355	1793	23134	0	09
200411	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	30	2378	2713	40595	0	09
200411	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	29	1613	1104	9375	0	09
200411	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	30	1792	1051	22337	0	09
200411	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	13955	11313	27304	0	08
200411	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	30	1749	235659	225	0	11
200411	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	30	8804	7746	33628	0	08
200411	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	30	3733	7010	4678	0	08
200411	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	30	4941	3970	2228	0	09
200411	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	30	2375	3102	25442	0	09
200411	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	30	9275	6386	466	0	09
200411	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	30	4208	6530	18797	0	09
200411	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	30	799	10090	9188	0	08
200411	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	30	5934	7675	57363	0	09

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
200411	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200411	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	27	0	16533	0	0	11
200411	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200411	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	D001	177190063300	D01	19920607	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	D001D	177190063300	D04	20040705	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	D005	177190063600	S02	19920419	29	2131	2400	10483	0	09
200412	00114	GI043	00182	8910024540	D008	177190063900	S03	19890314	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	D009	177190064000	D01	19631013	20	606	187	10375	0	08
200412	00114	GI043	00182	8910024540	D009D	177190064000	D02	19631013	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	D010	177190066700	S02	19920212	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	D011	177194036800	D01	19850404	29	4270	6233	11974	0	09
200412	00114	GI043	00182	8910024540	D011D	177194036800	D02	19850404	29	2856	3901	8870	0	09
200412	00114	GI043	00182	8910024540	D012	177194037200	S01	19850505	29	3056	1953	15153	0	09
200412	00114	GI043	00182	8910024540	D013	177194057000	D01	19940212	29	2568	3684	9188	0	09
200412	00114	GI043	00182	8910024540	D013D	177194057000	D02	19940212	29	3107	6436	6236	0	09
200412	00114	GI043	00182	8910024540	D014	177194057200	S01	19940128	29	2136	277	12204	0	09
200412	00114	GI043	00182	8910024540	E001	177190108201	S02	20030227	31	3829	2651	11907	0	11
200412	00114	GI043	00182	8910024540	E002	177190067800	D03	19800609	30	1873	693	3798	0	09
200412	00114	GI043	00182	8910024540	E003	177190066500	D01	19640115	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI043	00182	8910024540	E003D	177190066500	D02	19640115	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	E005	177190073100	D01	19761217	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	E005D	177190073100	D02	19640323	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	H002	177190086700	D03	19680401	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	H002D	177190086700	D02	19650403	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	H004	177194002601	D01	20040429	31	361	7136	993	0	11
200412	00114	GI043	00182	8910024540	H004D	177194002601	D02	20010211	31	393	1416	3817	0	09
200412	00114	GI043	00182	8910024540	H005	177190095303	D03	20021021	31	15992	29245	4344	0	11
200412	00114	GI043	00182	8910024540	H005D	177190095303	D02	20010405	31	365	1416	3985	0	11
200412	00114	GI043	00182	8910024540	H007	177190102000	D64	19970901	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	H007D	177190102000	D04	19900628	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	H008	177190105600	D04	19900110	31	1296	1877	22092	0	09
200412	00114	GI043	00182	8910024540	H008D	177190105600	D05	19900110	31	2314	2847	39475	0	09
200412	00114	GI043	00182	8910024540	H010	177190107900	T01	19660922	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	H010D	177190107900	T02	19660922	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	H010T	177190107900	T03	19660922	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	H013	177190115301	D01	19950714	31	1638	1205	9522	0	09
200412	00114	GI043	00182	8910024540	H013D	177190115301	D02	19950714	31	1693	1121	21070	0	09
200412	00114	GI043	00182	8910024540	I005	177190095001	S01	20030821	30	16014	11157	29584	0	08
200412	00114	GI043	00182	8910024540	I006	177190095101	S01	20021220	31	1512	249845	260	0	11
200412	00114	GI043	00182	8910024540	I010	177190105701	S01	20030210	31	8888	6820	36269	0	08
200412	00114	GI043	00182	8910024540	I012	177194010702	S01	20030413	31	3949	6840	5131	0	08
200412	00114	GI043	00182	8910024540	I013	177194038400	D02	19970904	31	4528	4350	2430	0	09
200412	00114	GI043	00182	8910024540	I013D	177194038400	D03	19970821	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	I014	177194061100	D01	19960713	31	2361	10037	23247	0	09
200412	00114	GI043	00182	8910024540	I014D	177194061100	D02	19960713	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	I015	177194061300	S01	19960816	31	7095	5348	138	0	09
200412	00114	GI043	00182	8910024540	I016	177194064200	D02	19980501	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	I016D	177194064200	D03	19980501	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	I017	177194064600	D01	19970722	31	2398	1275	9509	0	09
200412	00114	GI043	00182	8910024540	I017D	177194064600	D02	19970722	31	1497	5190	7120	0	08
200412	00114	GI043	00182	8910024540	L003	177190113800	D03	19750501	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	L003D	177190113800	D02	19670322	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	L004	177190115100	D01	19670424	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI043	00182	8910024540	L004D	177190115100	D02	19800729	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	L005	177190115500	S03	19810317	29	4755	7083	45823	0	09
200412	00114	GI043	00182	8910024540	L010	177190119500	D05	20000619	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	L010D	177190119500	D04	19830904	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	L011	177190121400	D03	19840620	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	L011D	177190121400	D02	19671213	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	N002	177190115800	D62	19970901	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	N002D	177190115800	D02	19670613	0	0	0	0	0	12
200412	00114	GI043	00182	8910024540	N003D	177190118700	D02	19770310	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	N003T	177190118700	D03	19770810	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	N007	177190122600	D03	19751022	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	N007D	177190122600	D02	19791116	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	N010	177190127600	D01	19680817	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	N010D	177190127600	D02	19680817	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	Z002	177194018500	S03	20010524	31	0	28852	0	0	11
200412	00114	GI043	00182	8910024540	DD002	177194056700	D01	19931227	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	DD002D	177194056700	D02	19931227	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	DD003	177194062401	S01	19960324	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	DD005	177194062800	D02	19980526	0	0	0	0	0	13
200412	00114	GI043	00182	8910024540	DD005D	177194062800	D03	19980526	0	0	0	0	0	13
200401	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200401	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200401	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200401	02594	EC071	00184		C007	177034095802	D01	20031204	12	5743	28245	0	0	11
200401	02594	EC071	00184		C007D	177034095802	D02	20031204	20	717	88882	627	0	11
200402	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200402	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200402	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200402	02594	EC071	00184		C007	177034095802	D01	20031204	28	28784	223312	0	0	11
200402	02594	EC071	00184		C007D	177034095802	D02	20031204	29	1028	172973	1471	0	11
200403	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200403	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200403	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02594	EC071	00184		C003	177034033801	S01	20040128	29	678	207574	1114	0	11
200403	02594	EC071	00184		C007	177034095802	D01	20031204	31	34140	269948	373	0	11
200403	02594	EC071	00184		C007D	177034095802	D02	20031204	29	1210	208916	1273	0	11
200404	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200404	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200404	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200404	02594	EC071	00184		C003	177034033801	S01	20040128	29	2046	358613	1025	0	11
200404	02594	EC071	00184		C007	177034095802	D01	20031204	30	36387	225455	331	0	11
200404	02594	EC071	00184		C007D	177034095802	D02	20031204	29	1351	194981	1414	0	11
200405	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200405	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200405	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200405	02594	EC071	00184		C003	177034033801	S01	20040128	29	1510	311590	692	0	11
200405	02594	EC071	00184		C007	177034095802	D01	20031204	30	29391	198752	763	0	11
200405	02594	EC071	00184		C007D	177034095802	D02	20031204	29	863	192811	3338	0	11
200406	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200406	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200406	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200406	02594	EC071	00184		C003	177034033801	S01	20040128	10	449	57059	372	0	11
200406	02594	EC071	00184		C007	177034095802	D01	20031204	29	24026	186189	949	0	11
200406	02594	EC071	00184		C007D	177034095802	D02	20031204	30	780	187705	3808	0	11
200407	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200407	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200407	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200407	02594	EC071	00184		C003	177034033801	S01	20040128	10	1600	210000	337	0	11
200407	02594	EC071	00184		C007	177034095802	D01	20031204	29	27467	207344	537	0	11
200407	02594	EC071	00184		C007D	177034095802	D02	20031204	30	1116	203586	5010	0	11
200408	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200408	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200408	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200408	02594	EC071	00184		C003	177034033801	S01	20040128	26	1218	170620	208	0	11
200408	02594	EC071	00184		C007	177034095802	D01	20031204	26	20706	171928	249	0	11
200408	02594	EC071	00184		C007D	177034095802	D02	20031204	26	837	164050	6448	0	11
200409	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200409	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200409	02594	EC071	00184		C003	177034033801	S01	20040128	28	1053	169988	426	0	11
200409	02594	EC071	00184		C007	177034095802	D01	20031204	28	18212	174027	58	0	11
200409	02594	EC071	00184		C007D	177034095802	D02	20031204	28	729	166758	9458	0	11
200410	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200410	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200410	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200410	02594	EC071	00184		C003	177034033801	S01	20040128	31	933	145164	207	0	11
200410	02594	EC071	00184		C007	177034095802	D01	20031204	31	19638	183121	24	0	11
200410	02594	EC071	00184		C007D	177034095802	D02	20031204	31	883	185184	11738	0	11
200411	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200411	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200411	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200411	02594	EC071	00184		C003	177034033801	S01	20040128	17	593	65935	80	0	11
200411	02594	EC071	00184		C007	177034095802	D01	20031204	16	10240	92481	4	0	11
200411	02594	EC071	00184		C007D	177034095802	D02	20031204	16	525	88680	6205	0	11
200412	02594	EC071	00184		004	177034097500	S02	20041211	2	0	3370	1107	0	11
200412	02594	EC071	00184		A002	177030011600	S06	19960829	0	0	0	0	0	13
200412	02594	EC071	00184		A004	177030011800	D01	19980712	0	0	0	0	0	13
200412	02594	EC071	00184		A004D	177030011800	D02	19571021	0	0	0	0	0	13
200412	02594	EC071	00184		C003	177034033801	S01	20040128	31	667	147655	79	0	11
200412	02594	EC071	00184		C007	177034095802	D01	20031204	31	15679	191143	582	0	11
200412	02594	EC071	00184		C007D	177034095802	D02	20031204	31	730	197938	15952	0	11
200401	02522	WC192	00190		A001	177000021000	S05	20010507	31	297	75683	0	0	11
200401	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200401	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200401	02522	WC192	00190		A011D	177004094800	D03	20020901	31	296	110733	3338	0	11
200401	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200401	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200401	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200401	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200401	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02522	WC192	00190		B007	177004030100	S01	19780711	31	0	12037	0	0	11
200401	02522	WC192	00190		B008	177004089400	D01	20030418	31	1929	106570	61	0	11
200401	02522	WC192	00190		B008D	177004089400	D02	20030418	31	0	25450	0	0	11
200401	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200401	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200401	02522	WC192	00190		B010	177004107500	D06	20030418	31	0	52967	13521	0	11
200401	02522	WC192	00190		B010D	177004107500	D07	20030418	31	0	109293	0	0	11
200402	02522	WC192	00190		A001	177000021000	S05	20010507	29	286	64625	0	0	11
200402	02522	WC192	00190		A010	177000039701	S02	20001102	1	3	160	0	0	11
200402	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200402	02522	WC192	00190		A011D	177004094800	D03	20020901	29	314	109116	3352	0	11
200402	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200402	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200402	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200402	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200402	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200402	02522	WC192	00190		B007	177004030100	S01	19780711	29	0	9299	0	0	11
200402	02522	WC192	00190		B008	177004089400	D01	20030418	29	1797	86953	58	0	11
200402	02522	WC192	00190		B008D	177004089400	D02	20030418	29	0	21091	0	0	11
200402	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200402	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200402	02522	WC192	00190		B010	177004107500	D06	20030418	29	0	44675	13511	0	11
200402	02522	WC192	00190		B010D	177004107500	D07	20030418	29	0	88869	0	0	11
200403	02522	WC192	00190		A001	177000021000	S05	20010507	31	212	55902	0	0	11
200403	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200403	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200403	02522	WC192	00190		A011D	177004094800	D03	20020901	31	254	106988	3806	0	11
200403	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200403	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200403	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200403	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200403	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200403	02522	WC192	00190		B007	177004030100	S01	19780711	27	0	6437	0	0	11
200403	02522	WC192	00190		B008	177004089400	D01	20030418	29	959	59790	47	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02522	WC192	00190		B008D	177004089400	D02	20030418	27	0	14597	0	0	11
200403	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200403	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200403	02522	WC192	00190		B010	177004107500	D06	20030418	16	0	16744	6133	0	11
200403	02522	WC192	00190		B010D	177004107500	D07	20030418	29	0	60159	0	0	11
200404	02522	WC192	00190		A001	177000021000	S05	20010507	30	36	57152	0	0	11
200404	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200404	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200404	02522	WC192	00190		A011D	177004094800	D03	20020901	30	362	89084	4321	0	11
200404	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200404	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200404	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200404	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200404	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200404	02522	WC192	00190		B007	177004030100	S01	19780711	29	0	7841	0	0	11
200404	02522	WC192	00190		B008	177004089400	D01	20030418	30	993	54356	72	0	11
200404	02522	WC192	00190		B008D	177004089400	D02	20030418	29	0	17785	0	0	11
200404	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200404	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200404	02522	WC192	00190		B010	177004107500	D06	20030418	29	0	36880	12747	0	11
200404	02522	WC192	00190		B010D	177004107500	D07	20030418	30	0	47951	0	0	11
200405	02522	WC192	00190		A001	177000021000	S05	20010507	31	45	44227	0	0	11
200405	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200405	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200405	02522	WC192	00190		A011D	177004094800	D03	20020901	18	75	36350	1674	0	11
200405	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200405	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200405	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200405	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200405	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200405	02522	WC192	00190		B007	177004030100	S01	19780711	31	0	7510	0	0	11
200405	02522	WC192	00190		B008	177004089400	D01	20030418	31	764	48310	74	0	11
200405	02522	WC192	00190		B008D	177004089400	D02	20030418	31	0	16989	0	0	11
200405	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200405	02522	WC192	00190		B010	177004107500	D06	20030418	31	0	36083	14501	0	11
200405	02522	WC192	00190		B010D	177004107500	D07	20030418	31	0	42617	0	0	11
200406	02522	WC192	00190		A001	177000021000	S05	20010507	30	13	48472	0	0	11
200406	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200406	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200406	02522	WC192	00190		A011D	177004094800	D03	20020901	1	7	2814	117	0	11
200406	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200406	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200406	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200406	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200406	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200406	02522	WC192	00190		B007	177004030100	S01	19780711	30	0	4925	0	0	11
200406	02522	WC192	00190		B008	177004089400	D01	20030418	30	583	31546	72	0	11
200406	02522	WC192	00190		B008D	177004089400	D02	20030418	30	0	11170	0	0	11
200406	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200406	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200406	02522	WC192	00190		B010	177004107500	D06	20030418	30	0	23660	14031	0	11
200406	02522	WC192	00190		B010D	177004107500	D07	20030418	30	0	27832	0	0	11
200407	02522	WC192	00190		A001	177000021000	S05	20010507	26	41	31123	0	0	11
200407	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200407	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200407	02522	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200407	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200407	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200407	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200407	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200407	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200407	02522	WC192	00190		B007	177004030100	S01	19780711	26	0	3844	0	0	11
200407	02522	WC192	00190		B008	177004089400	D01	20030418	26	612	23627	56	0	11
200407	02522	WC192	00190		B008D	177004089400	D02	20030418	26	0	8349	0	0	11
200407	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200407	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200407	02522	WC192	00190		B010	177004107500	D06	20030418	26	0	18470	11523	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02522	WC192	00190		B010D	177004107500	D07	20030418	26	0	21764	0	0	11
200408	02522	WC192	00190		A001	177000021000	S05	20010507	31	0	42960	0	0	11
200408	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200408	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200408	02522	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200408	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200408	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200408	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200408	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200408	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200408	02522	WC192	00190		B007	177004030100	S01	19780711	27	0	4044	8	0	11
200408	02522	WC192	00190		B008	177004089400	D01	20030418	11	529	19202	12	0	11
200408	02522	WC192	00190		B008D	177004089400	D02	20030418	27	0	7518	15	0	11
200408	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200408	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200408	02522	WC192	00190		B010	177004107500	D06	20030418	22	0	17653	5070	0	11
200408	02522	WC192	00190		B010D	177004107500	D07	20030418	27	0	7669	42	0	11
200409	02522	WC192	00190		A001	177000021000	S05	20010507	30	36	44797	0	0	11
200409	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200409	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200409	02522	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200409	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200409	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200409	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200409	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200409	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200409	02522	WC192	00190		B007	177004030100	S01	19780711	30	0	3622	21	0	11
200409	02522	WC192	00190		B008	177004089400	D01	20030418	4	13	5573	7	0	11
200409	02522	WC192	00190		B008D	177004089400	D02	20030418	29	0	917	32	0	11
200409	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200409	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200409	02522	WC192	00190		B010	177004107500	D06	20030418	18	0	5008	0	0	11
200409	02522	WC192	00190		B010D	177004107500	D07	20030418	30	18	17068	178	0	11
200410	01364	WC192	00190		A001	177000021000	S05	20010507	31	222	36853	155	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200410	01364	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200410	01364	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200410	01364	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200410	01364	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200410	01364	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200410	01364	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200410	01364	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200410	01364	WC192	00190		B007	177004030100	S01	19780711	31	0	2837	28	0	11
200410	01364	WC192	00190		B008	177004089400	D01	20030418	0	0	0	0	0	13
200410	01364	WC192	00190		B008D	177004089400	D02	20030418	31	0	0	141	0	11
200410	01364	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200410	01364	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200410	01364	WC192	00190		B010	177004107500	D06	20030418	7	0	3351	0	0	11
200410	01364	WC192	00190		B010D	177004107500	D07	20030418	31	6	18698	750	0	11
200411	02522	WC192	00190		A001	177000021000	S05	20010507	30	126	30846	264	0	11
200411	02522	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200411	02522	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13
200411	02522	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200411	02522	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200411	02522	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200411	02522	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200411	02522	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200411	02522	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200411	02522	WC192	00190		B007	177004030100	S01	19780711	29	0	11696	15	0	11
200411	02522	WC192	00190		B008	177004089400	D01	20030418	0	0	0	0	0	13
200411	02522	WC192	00190		B008D	177004089400	D02	20030418	29	0	5935	146	0	11
200411	02522	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200411	02522	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200411	02522	WC192	00190		B010	177004107500	D06	20030418	0	0	0	0	0	13
200411	02522	WC192	00190		B010D	177004107500	D07	20030418	29	134	52836	1321	0	11
200412	01364	WC192	00190		A001	177000021000	S05	20010507	31	492	16184	320	0	11
200412	01364	WC192	00190		A010	177000039701	S02	20001102	0	0	0	0	0	13
200412	01364	WC192	00190		A011	177004094800	D02	20020901	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	WC192	00190		A011D	177004094800	D03	20020901	0	0	0	0	0	13
200412	01364	WC192	00190		B001	177000021900	D03	19910515	0	0	0	0	0	13
200412	01364	WC192	00190		B001D	177000021900	D05	19680214	0	0	0	0	0	13
200412	01364	WC192	00190		B002	177000022000	D01	19561025	0	0	0	0	0	13
200412	01364	WC192	00190		B002D	177000022000	D02	19561025	0	0	0	0	0	13
200412	01364	WC192	00190		B006	177004029500	S03	19920315	0	0	0	0	0	13
200412	01364	WC192	00190		B007	177004030100	S01	19780711	26	0	12230	0	0	11
200412	01364	WC192	00190		B008	177004089400	D01	20030418	0	0	0	0	0	13
200412	01364	WC192	00190		B008D	177004089400	D02	20030418	26	0	10315	152	0	11
200412	01364	WC192	00190		B009	177004092300	D04	20031004	0	0	0	0	0	13
200412	01364	WC192	00190		B009D	177004092300	D02	19950913	0	0	0	0	0	13
200412	01364	WC192	00190		B010	177004107500	D06	20030418	0	0	0	0	0	13
200412	01364	WC192	00190		B010D	177004107500	D07	20030418	26	66	36614	1293	0	11
200401	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200401	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200401	02522	WC192	00191		B004	177000022201	S03	20030927	31	0	127360	20	0	11
200401	02522	WC192	00191		B011	177004111100	S01	20011105	16	383	19772	6362	0	11
200402	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200402	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200402	02522	WC192	00191		B004	177000022201	S03	20030927	29	0	100168	29	0	11
200402	02522	WC192	00191		B011	177004111100	S01	20011105	29	0	31320	11661	0	11
200403	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200403	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200403	02522	WC192	00191		B004	177000022201	S03	20030927	29	0	54519	26	0	11
200403	02522	WC192	00191		B011	177004111100	S01	20011105	10	0	7260	3274	0	11
200404	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200404	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200404	02522	WC192	00191		B004	177000022201	S03	20030927	30	0	16116	30	0	11
200404	02522	WC192	00191		B011	177004111100	S01	20011105	30	0	28515	12133	0	11
200405	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200405	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200405	02522	WC192	00191		B004	177000022201	S03	20030927	31	0	13455	29	0	11
200405	02522	WC192	00191		B011	177004111100	S01	20011105	30	0	23860	11804	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200406	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200406	02522	WC192	00191		B004	177000022201	S03	20030927	30	0	9380	30	0	11
200406	02522	WC192	00191		B011	177004111100	S01	20011105	24	0	12991	9484	0	11
200407	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200407	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200407	02522	WC192	00191		B004	177000022201	S03	20030927	26	0	7323	25	0	11
200407	02522	WC192	00191		B011	177004111100	S01	20011105	26	0	12942	9939	0	11
200408	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200408	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200408	02522	WC192	00191		B004	177000022201	S03	20030927	6	0	12402	3	0	11
200408	02522	WC192	00191		B011	177004111100	S01	20011105	30	0	14113	4691	0	11
200409	02522	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200409	02522	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200409	02522	WC192	00191		B004	177000022201	S03	20030927	0	0	0	0	0	13
200409	02522	WC192	00191		B011	177004111100	S01	20011105	30	572	47229	7810	0	11
200410	01364	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200410	01364	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200410	01364	WC192	00191		B004	177000022201	S03	20030927	0	0	0	0	0	13
200410	01364	WC192	00191		B011	177004111100	S01	20011105	31	540	81276	7806	0	11
200411	01364	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200411	01364	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200411	01364	WC192	00191		B004	177000022201	S03	20030927	0	0	0	0	0	13
200411	01364	WC192	00191		B011	177004111100	S01	20011105	30	690	34985	7833	0	11
200412	01364	WC192	00191		A003D	177000021200	S04	20020321	0	0	0	0	0	13
200412	01364	WC192	00191		B003	177000022100	S01	19570126	0	0	0	0	0	13
200412	01364	WC192	00191		B004	177000022201	S03	20030927	0	0	0	0	0	13
200412	01364	WC192	00191		B011	177004111100	S01	20011105	31	409	35930	8447	0	11
200401	00003	EI032	00196		008	177090061800	D03	20030402	2	47	4	3403	0	09
200401	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200401	00003	EI032	00196		010	177090072400	S01	19750628	31	3284	5044	26909	0	09
200401	00003	EI032	00196		020	177092019100	S04	19950504	31	320	4606	5212	0	09
200401	00003	EI032	00196		022	177094014800	S05	20021121	10	518	1844	79	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	EI032	00196		024	177094032800	S06	20020731	31	14673	9829	13604	0	11
200401	00003	EI032	00196		026	177094097200	S03	20030723	31	13456	10874	557	0	08
200401	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200401	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200401	00003	EI032	00196		031	177094126501	S01	19991022	1	10	63	60	0	09
200401	00003	EI032	00196		032	177094126700	S03	20021218	0	0	0	0	0	13
200401	00003	EI032	00196		033	177094136900	D01	20030322	31	16	43779	207	0	11
200401	00003	EI032	00196		033D	177094136900	D02	20030322	31	433	74764	235	0	08
200401	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200401	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200401	00003	EI032	00196		A003	177090053000	S05	20020609	31	4426	10687	14854	0	11
200401	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200401	00003	EI032	00196		A006	177090053300	S04	19790401	29	1766	546	82	0	09
200401	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200401	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200401	00003	EI032	00196		F001	177090054200	S02	19931018	6	74	935	401	0	09
200401	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200401	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200402	00003	EI032	00196		008	177090061800	D03	20030402	0	0	0	0	0	12
200402	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200402	00003	EI032	00196		010	177090072400	S01	19750628	29	2506	4376	20852	0	09
200402	00003	EI032	00196		020	177092019100	S04	19950504	29	1395	717	2192	0	09
200402	00003	EI032	00196		022	177094014800	S05	20021121	24	153	1227	0	0	09
200402	00003	EI032	00196		024	177094032800	S06	20020731	29	13791	9598	14526	0	11
200402	00003	EI032	00196		026	177094097200	S03	20030723	29	12385	9430	565	0	08
200402	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200402	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200402	00003	EI032	00196		031	177094126501	S01	19991022	8	211	794	2942	0	09
200402	00003	EI032	00196		032	177094126700	S03	20021218	0	0	0	0	0	13
200402	00003	EI032	00196		033	177094136900	D01	20030322	29	43	39389	216	0	11
200402	00003	EI032	00196		033D	177094136900	D02	20030322	29	349	51870	199	0	09
200402	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200402	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200402	00003	EI032	00196		A003	177090053000	S05	20020609	29	4443	14626	17487	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200402	00003	EI032	00196		A006	177090053300	S04	19790401	29	1111	1358	116	0	09
200402	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200402	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200402	00003	EI032	00196		F001	177090054200	S02	19931018	29	284	10299	2144	0	09
200402	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200402	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200403	00003	EI032	00196		008	177090061800	D03	20030402	0	0	0	0	0	12
200403	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	12
200403	00003	EI032	00196		010	177090072400	S01	19750628	31	3070	9375	25053	0	09
200403	00003	EI032	00196		020	177092019100	S04	19950504	31	1740	579	2508	0	09
200403	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200403	00003	EI032	00196		024	177094032800	S06	20020731	31	13739	8697	15490	0	11
200403	00003	EI032	00196		026	177094097200	S03	20030723	31	14051	10508	839	0	08
200403	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200403	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200403	00003	EI032	00196		031	177094126501	S01	19991022	31	972	3089	11052	0	09
200403	00003	EI032	00196		032	177094126700	S03	20021218	0	0	0	0	0	13
200403	00003	EI032	00196		033	177094136900	D01	20030322	31	37	39316	221	0	11
200403	00003	EI032	00196		033D	177094136900	D02	20030322	31	392	50167	227	0	09
200403	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200403	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200403	00003	EI032	00196		A003	177090053000	S05	20020609	31	4891	19153	18907	0	11
200403	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200403	00003	EI032	00196		A006	177090053300	S04	19790401	31	892	1433	160	0	09
200403	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200403	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200403	00003	EI032	00196		F001	177090054200	S02	19931018	31	333	10059	2666	0	09
200403	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200403	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200404	00003	EI032	00196		008	177090061800	D03	20030402	0	0	0	0	0	12
200404	00003	EI032	00196		008D	177090061800	D04	19691208	0	0	0	0	0	15
200404	00003	EI032	00196		010	177090072400	S01	19750628	29	3232	6708	23923	0	09
200404	00003	EI032	00196		020	177092019100	S04	19950504	30	687	3369	3634	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200404	00003	EI032	00196		024	177094032800	S06	20020731	27	10735	6342	13540	0	11
200404	00003	EI032	00196		026	177094097200	S03	20030723	27	11518	7047	599	0	08
200404	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200404	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200404	00003	EI032	00196		031	177094126501	S01	19991022	30	1025	3054	4894	0	09
200404	00003	EI032	00196		032	177094126700	S03	20021218	0	0	0	0	0	13
200404	00003	EI032	00196		033	177094136900	D01	20030322	30	24	34814	122	0	11
200404	00003	EI032	00196		033D	177094136900	D02	20030322	30	295	38490	161	0	09
200404	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200404	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200404	00003	EI032	00196		A003	177090053000	S05	20020609	29	4314	16013	14961	0	11
200404	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200404	00003	EI032	00196		A006	177090053300	S04	19790401	30	896	1054	158	0	09
200404	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200404	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200404	00003	EI032	00196		F001	177090054200	S02	19931018	30	347	7841	2627	0	09
200404	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200404	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200405	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200405	00003	EI032	00196		010	177090072400	S01	19750628	31	2952	8196	22967	0	09
200405	00003	EI032	00196		020	177092019100	S04	19950504	31	614	3663	3882	0	09
200405	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200405	00003	EI032	00196		024	177094032800	S06	20020731	31	10827	6691	14717	0	11
200405	00003	EI032	00196		026	177094097200	S03	20030723	31	12040	8057	676	0	08
200405	00003	EI032	00196		028	177094098601	S01	20040510	22	0	12963	0	0	11
200405	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200405	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200405	00003	EI032	00196		031	177094126501	S01	19991022	31	1170	3838	5074	0	09
200405	00003	EI032	00196		032	177094126700	S04	20040514	17	0	2518	935	0	11
200405	00003	EI032	00196		032	177094126700	S03	20021218	0	0	0	0	0	15
200405	00003	EI032	00196		033	177094136900	D01	20030322	31	31	40404	168	0	11
200405	00003	EI032	00196		033D	177094136900	D02	20030322	31	240	41240	135	0	09
200405	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200405	00003	EI032	00196		A003	177090053000	S05	20020609	28	3712	7173	13926	0	11
200405	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200405	00003	EI032	00196		A006	177090053300	S04	19790401	31	887	1640	164	0	09
200405	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200405	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200405	00003	EI032	00196		F001	177090054200	S02	19931018	31	269	5325	2130	0	09
200405	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200405	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200406	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200406	00003	EI032	00196		010	177090072400	S01	19750628	30	2743	11290	20172	0	09
200406	00003	EI032	00196		020	177092019100	S04	19950504	30	384	2225	3953	0	09
200406	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200406	00003	EI032	00196		024	177094032800	S06	20020731	30	10022	5213	13098	0	11
200406	00003	EI032	00196		026	177094097200	S03	20030723	30	10539	4678	759	0	08
200406	00003	EI032	00196		028	177094098601	S01	20040510	14	0	7478	0	0	11
200406	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200406	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200406	00003	EI032	00196		031	177094126501	S01	19991022	30	1078	7924	4745	0	09
200406	00003	EI032	00196		032	177094126700	S04	20040514	28	0	2456	808	0	11
200406	00003	EI032	00196		033	177094136900	D01	20030322	30	31	34265	151	0	11
200406	00003	EI032	00196		033D	177094136900	D02	20030322	30	170	34903	81	0	09
200406	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200406	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200406	00003	EI032	00196		A003	177090053000	S05	20020609	30	4816	7439	15626	0	11
200406	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200406	00003	EI032	00196		A006	177090053300	S04	19790401	30	583	2049	133	0	09
200406	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200406	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200406	00003	EI032	00196		F001	177090054200	S02	19931018	30	209	4042	1529	0	09
200406	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200406	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200407	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200407	00003	EI032	00196		010	177090072400	S01	19750628	31	5426	10400	48483	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	EI032	00196		020	177092019100	S04	19950504	31	646	4929	4186	0	09
200407	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200407	00003	EI032	00196		024	177094032800	S06	20020731	31	9359	5297	13824	0	11
200407	00003	EI032	00196		026	177094097200	S03	20030723	31	10298	5486	1113	0	08
200407	00003	EI032	00196		028	177094098601	S01	20040510	9	0	4798	0	0	11
200407	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200407	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200407	00003	EI032	00196		031	177094126501	S01	19991022	31	797	7053	5536	0	09
200407	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200407	00003	EI032	00196		033	177094136900	D01	20030322	31	18	28504	117	0	11
200407	00003	EI032	00196		033D	177094136900	D02	20030322	31	132	34455	152	0	09
200407	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200407	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200407	00003	EI032	00196		A003	177090053000	S05	20020609	30	5060	14119	22890	0	09
200407	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200407	00003	EI032	00196		A006	177090053300	S04	19790401	31	355	1380	828	0	09
200407	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200407	00003	EI032	00196		E004	177090054100	S04	19881011	19	0	256	3646	0	09
200407	00003	EI032	00196		F001	177090054200	S02	19931018	31	407	3282	3465	0	09
200407	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200407	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200408	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200408	00003	EI032	00196		010	177090072400	S01	19750628	31	7103	5061	64626	0	09
200408	00003	EI032	00196		020	177092019100	S04	19950504	31	787	6285	3818	0	09
200408	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	12
200408	00003	EI032	00196		024	177094032800	S06	20020731	30	8134	5997	12834	0	11
200408	00003	EI032	00196		026	177094097200	S03	20030723	30	10140	5186	1242	0	08
200408	00003	EI032	00196		028	177094098601	S01	20040510	0	0	0	0	0	13
200408	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200408	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200408	00003	EI032	00196		031	177094126501	S01	19991022	28	940	4866	4721	0	09
200408	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200408	00003	EI032	00196		033	177094136900	D01	20030322	31	47	26719	144	0	11
200408	00003	EI032	00196		033D	177094136900	D02	20030322	31	25	27414	250	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200408	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200408	00003	EI032	00196		A003	177090053000	S05	20020609	27	4777	13553	20142	0	11
200408	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200408	00003	EI032	00196		A006	177090053300	S04	19790401	31	658	5627	350	0	09
200408	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200408	00003	EI032	00196		E004	177090054100	S04	19881011	31	0	529	6233	0	09
200408	00003	EI032	00196		F001	177090054200	S02	19931018	2	36	140	310	0	09
200408	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200408	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200409	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200409	00003	EI032	00196		010	177090072400	S01	19750628	27	5697	2006	54379	0	09
200409	00003	EI032	00196		020	177092019100	S04	19950504	27	455	3116	3723	0	09
200409	00003	EI032	00196		022	177094014800	S05	20021121	0	0	0	0	0	15
200409	00003	EI032	00196		022	177094014800	S06	20040925	5	0	1767	41	0	11
200409	00003	EI032	00196		024	177094032800	S06	20020731	27	7674	2764	12743	0	11
200409	00003	EI032	00196		026	177094097200	S03	20030723	27	6840	2007	874	0	08
200409	00003	EI032	00196		028	177094098601	S01	20040510	0	0	0	0	0	13
200409	00003	EI032	00196		029	177094110003	S01	19991220	0	0	0	0	0	12
200409	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200409	00003	EI032	00196		031	177094126501	S01	19991022	27	994	2901	4700	0	09
200409	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200409	00003	EI032	00196		033	177094136900	D01	20030322	26	44	13648	135	0	11
200409	00003	EI032	00196		033D	177094136900	D02	20030322	27	33	13301	146	0	09
200409	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200409	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200409	00003	EI032	00196		A003	177090053000	S05	20020609	24	1082	1489	5867	0	09
200409	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200409	00003	EI032	00196		A006	177090053300	S04	19790401	27	336	1510	987	0	09
200409	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200409	00003	EI032	00196		E004	177090054100	S04	19881011	27	0	344	5351	0	09
200409	00003	EI032	00196		F001	177090054200	S02	19931018	27	409	888	3722	0	09
200409	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200409	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	12
200410	00003	EI032	00196		010	177090072400	S01	19750628	31	6135	3420	64236	0	09
200410	00003	EI032	00196		020	177092019100	S04	19950504	31	606	8161	6974	0	09
200410	00003	EI032	00196		022	177094014800	S06	20040925	31	127	22460	8	0	11
200410	00003	EI032	00196		024	177094032800	S06	20020731	31	7448	3244	14474	0	11
200410	00003	EI032	00196		026	177094097200	S03	20030723	31	9773	3827	3066	0	08
200410	00003	EI032	00196		028	177094098601	S01	20040510	0	0	0	0	0	13
200410	00003	EI032	00196		029	177094110003	S01	19991220	2	45	86	134	0	09
200410	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200410	00003	EI032	00196		031	177094126501	S01	19991022	31	1610	5033	7195	0	09
200410	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200410	00003	EI032	00196		033	177094136900	D01	20030322	31	35	21487	186	0	11
200410	00003	EI032	00196		033D	177094136900	D02	20030322	31	32	22291	267	0	08
200410	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200410	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200410	00003	EI032	00196		A003	177090053000	S05	20020609	31	3877	4334	29796	0	09
200410	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200410	00003	EI032	00196		A006	177090053300	S04	19790401	31	605	528	335	0	09
200410	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200410	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200410	00003	EI032	00196		F001	177090054200	S02	19931018	25	370	1040	3696	0	09
200410	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200410	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200411	00003	EI032	00196		008	177090061800	S03	20040425	0	0	0	0	0	15
200411	00003	EI032	00196		010	177090072400	S01	19750628	30	6216	4422	61964	0	09
200411	00003	EI032	00196		020	177092019100	S04	19950504	30	594	8077	6507	0	09
200411	00003	EI032	00196		022	177094014800	S06	20040925	30	26	27347	0	0	11
200411	00003	EI032	00196		024	177094032800	S06	20020731	30	8909	3691	15755	0	11
200411	00003	EI032	00196		026	177094097200	S03	20030723	30	7194	3279	4001	0	08
200411	00003	EI032	00196		028	177094098601	S02	20041116	8	0	1168	0	0	11
200411	00003	EI032	00196		028	177094098601	S01	20040510	0	0	0	0	0	15
200411	00003	EI032	00196		029	177094110003	S01	19991220	30	440	2043	1560	0	09
200411	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200411	00003	EI032	00196		031	177094126501	S01	19991022	30	1354	4897	7067	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200411	00003	EI032	00196		033	177094136900	D01	20030322	30	30	20631	191	0	11
200411	00003	EI032	00196		033D	177094136900	D02	20030322	30	27	21541	295	0	08
200411	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200411	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200411	00003	EI032	00196		A003	177090053000	S05	20020609	30	4908	8254	30834	0	09
200411	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200411	00003	EI032	00196		A006	177090053300	S04	19790401	30	747	427	32	0	09
200411	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200411	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200411	00003	EI032	00196		F001	177090054200	S02	19931018	30	515	1782	4896	0	09
200411	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12
200411	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200412	00003	EI032	00196		010	177090072400	S01	19750628	30	5317	2957	58396	0	09
200412	00003	EI032	00196		020	177092019100	S04	19950504	30	49	2079	2760	0	09
200412	00003	EI032	00196		022	177094014800	S06	20040925	31	0	11222	0	0	11
200412	00003	EI032	00196		024	177094032800	S06	20020731	30	8116	1948	15611	0	11
200412	00003	EI032	00196		026	177094097200	S03	20030723	31	6030	1680	4461	0	08
200412	00003	EI032	00196		028	177094098601	S02	20041116	17	0	1118	0	0	11
200412	00003	EI032	00196		029	177094110003	S01	19991220	31	371	1383	1485	0	09
200412	00003	EI032	00196		030	177094116400	S03	20020212	0	0	0	0	0	12
200412	00003	EI032	00196		031	177094126501	S01	19991022	31	896	2409	6074	0	09
200412	00003	EI032	00196		032	177094126700	S04	20040514	0	0	0	0	0	13
200412	00003	EI032	00196		033	177094136900	D01	20030322	31	39	12689	357	0	11
200412	00003	EI032	00196		033D	177094136900	D02	20030322	31	0	10253	0	0	08
200412	00003	EI032	00196		A001	177090052800	S05	20030523	0	0	0	0	0	13
200412	00003	EI032	00196		A002	177090052901	S01	19981218	0	0	0	0	0	12
200412	00003	EI032	00196		A003	177090053000	S05	20020609	31	4620	10560	36278	0	09
200412	00003	EI032	00196		A005	177090053200	S03	19840805	0	0	0	0	0	12
200412	00003	EI032	00196		A006	177090053300	S04	19790401	31	666	350	23	0	09
200412	00003	EI032	00196		E002	177090053900	S04	19950727	0	0	0	0	0	12
200412	00003	EI032	00196		E004	177090054100	S04	19881011	0	0	0	0	0	12
200412	00003	EI032	00196		F001	177090054200	S02	19931018	31	454	1330	4760	0	09
200412	00003	EI032	00196		F002	177090054300	D01	19681221	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	EI032	00196		F002D	177090054300	D03	19681221	0	0	0	0	0	12
200401	00003	VR039	00204		002	177050031201	S01	20000125	18	446	43955	369	0	11
200401	00003	VR039	00204		003	177054013801	S01	20030619	13	149	15638	134	0	11
200401	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200401	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200401	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200401	00003	VR039	00204		K002	177054076000	S01	19871021	29	6058	9342	1870	0	09
200401	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200401	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200401	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200401	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200401	00003	VR039	00204		M001	177054071500	S01	20020820	12	1645	9342	0	0	08
200401	00003	VR039	00204		M002	177054078100	S03	20030421	20	4544	450	85	0	08
200401	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200401	00003	VR039	00204		M004	177054089801	S01	19991105	29	0	318	0	0	11
200402	00003	VR039	00204		002	177050031201	S01	20000125	29	526	63100	396	0	11
200402	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200402	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200402	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200402	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200402	00003	VR039	00204		K002	177054076000	S01	19871021	28	4334	8291	1879	0	09
200402	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200402	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200402	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200402	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200402	00003	VR039	00204		M001	177054071500	S01	20020820	2	19	1771	0	0	08
200402	00003	VR039	00204		M002	177054078100	S03	20030421	29	4718	871	122	0	08
200402	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200402	00003	VR039	00204		M004	177054089801	S01	19991105	14	0	1084	0	0	11
200403	00003	VR039	00204		002	177050031201	S01	20000125	31	598	70722	480	0	11
200403	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200403	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200403	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200403	00003	VR039	00204		K002	177054076000	S01	19871021	29	3302	15701	987	0	09
200403	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200403	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200403	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200403	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200403	00003	VR039	00204		M001	177054071500	S01	20020820	6	0	2892	0	0	09
200403	00003	VR039	00204		M002	177054078100	S03	20030421	26	3985	240	53	0	08
200403	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200403	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200404	00003	VR039	00204		002	177050031201	S01	20000125	28	738	65220	328	0	11
200404	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200404	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200404	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200404	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200404	00003	VR039	00204		K002	177054076000	S01	19871021	3	258	1030	53	0	09
200404	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200404	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200404	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200404	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200404	00003	VR039	00204		M001	177054071500	S01	20020820	30	6159	18428	0	0	08
200404	00003	VR039	00204		M002	177054078100	S03	20030421	1	13	0	0	0	08
200404	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200404	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200405	00003	VR039	00204		002	177050031201	S01	20000125	31	192	83062	710	0	11
200405	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200405	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200405	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200405	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200405	00003	VR039	00204		K002	177054076000	S01	19871021	31	2292	4702	1313	0	09
200405	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200405	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200405	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200405	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	VR039	00204		M001	177054071500	S01	20020820	31	7427	17949	409	0	08
200405	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200405	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200405	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200406	00003	VR039	00204		002	177050031201	S01	20000125	30	286	82868	484	0	11
200406	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200406	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200406	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200406	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200406	00003	VR039	00204		K002	177054076000	S01	19871021	30	2378	1991	1273	0	09
200406	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200406	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200406	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200406	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200406	00003	VR039	00204		M001	177054071500	S01	20020820	30	8206	16302	361	0	08
200406	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200406	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200406	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200407	00003	VR039	00204		002	177050031201	S01	20000125	31	449	69948	958	0	11
200407	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200407	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200407	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200407	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200407	00003	VR039	00204		K002	177054076000	S01	19871021	31	2608	2239	470	0	09
200407	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200407	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200407	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200407	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200407	00003	VR039	00204		M001	177054071500	S01	20020820	31	5884	12999	158	0	08
200407	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200407	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200407	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200408	00003	VR039	00204		002	177050031201	S01	20000125	31	250	73753	1001	0	11
200408	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200408	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200408	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200408	00003	VR039	00204		K002	177054076000	S01	19871021	30	1794	6602	761	0	09
200408	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200408	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200408	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200408	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200408	00003	VR039	00204		M001	177054071500	S01	20020820	31	2929	16684	170	0	08
200408	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200408	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200408	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200409	00003	VR039	00204		002	177050031201	S01	20000125	30	173	68579	670	0	11
200409	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200409	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200409	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200409	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200409	00003	VR039	00204		K002	177054076000	S01	19871021	30	1555	7081	844	0	09
200409	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200409	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200409	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200409	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200409	00003	VR039	00204		M001	177054071500	S01	20020820	30	2187	13512	86	0	08
200409	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200409	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200409	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200410	00003	VR039	00204		002	177050031201	S01	20000125	29	125	55740	279	0	11
200410	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200410	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200410	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200410	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200410	00003	VR039	00204		K002	177054076000	S01	19871021	31	3142	5839	618	0	09
200410	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200410	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200410	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200410	00003	VR039	00204		M001	177054071500	S01	20020820	16	1743	6779	32	0	08
200410	00003	VR039	00204		M002	177054078100	S03	20030421	0	0	0	0	0	12
200410	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200410	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200411	00003	VR039	00204		002	177050031201	S01	20000125	29	267	50015	222	0	11
200411	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200411	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200411	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200411	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200411	00003	VR039	00204		K002	177054076000	S01	19871021	29	4094	7198	393	0	09
200411	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200411	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200411	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200411	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200411	00003	VR039	00204		M001	177054071500	S01	20020820	24	2750	10236	52	0	08
200411	00003	VR039	00204		M002	177054078100	S03	20030421	23	642	0	2540	0	08
200411	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200411	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13
200412	00003	VR039	00204		002	177050031201	S01	20000125	30	257	45642	146	0	11
200412	00003	VR039	00204		003	177054013801	S01	20030619	0	0	0	0	0	13
200412	00003	VR039	00204		A006	177050016500	S01	19780529	0	0	0	0	0	13
200412	00003	VR039	00204		E008	177054096200	S01	19941014	0	0	0	0	0	12
200412	00003	VR039	00204		K001	177054072100	S02	19991021	0	0	0	0	0	12
200412	00003	VR039	00204		K002	177054076000	S01	19871021	31	3568	8369	304	0	09
200412	00003	VR039	00204		K003	177054076500	S02	19991124	0	0	0	0	0	13
200412	00003	VR039	00204		K004	177054076600	S02	19880210	0	0	0	0	0	12
200412	00003	VR039	00204		K005	177054090100	S03	20010627	0	0	0	0	0	12
200412	00003	VR039	00204		K006	177054101600	S01	20000817	0	0	0	0	0	12
200412	00003	VR039	00204		M001	177054071500	S01	20020820	31	2754	17385	95	0	08
200412	00003	VR039	00204		M002	177054078100	S03	20030421	6	104	0	589	0	08
200412	00003	VR039	00204		M003	177054089705	S01	20011007	0	0	0	0	0	13
200412	00003	VR039	00204		M004	177054089801	S01	19991105	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200401	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200401	00003	VR039	00205		009	177054032802	S01	20030527	29	4890	8079	7652	0	11
200401	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200401	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200401	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200401	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200401	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200401	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200401	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200401	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200401	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200401	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200401	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200401	00003	VR039	00205		F002	177054025400	S02	20020606	29	511	77713	634	0	11
200401	00003	VR039	00205		F004	177054115001	S01	20020413	29	79	29803	74	0	11
200401	00003	VR039	00205		H001	177054033600	S02	19830426	15	0	858	0	0	11
200401	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200401	00003	VR039	00205		H003	177054036600	S03	19830407	29	108	20484	301	0	11
200401	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200401	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200401	00003	VR039	00205		N005	177054102800	S01	19961111	29	0	24129	0	0	11
200402	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200402	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200402	00003	VR039	00205		009	177054032802	S01	20030527	27	2696	7723	3107	0	11
200402	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200402	00003	VR039	00205		B003	177050015701	S04	20020801	6	0	3831	0	0	11
200402	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200402	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200402	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200402	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200402	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200402	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200402	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200402	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200402	00003	VR039	00205		F002	177054025400	S02	20020606	29	1338	69934	661	0	11
200402	00003	VR039	00205		F004	177054115001	S01	20020413	29	163	28197	64	0	11
200402	00003	VR039	00205		H001	177054033600	S02	19830426	29	0	1591	0	0	11
200402	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200402	00003	VR039	00205		H003	177054036600	S03	19830407	29	77	17281	296	0	11
200402	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200402	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200402	00003	VR039	00205		N005	177054102800	S01	19961111	29	0	7678	0	0	11
200403	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200403	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200403	00003	VR039	00205		009	177054032802	S01	20030527	31	3710	11184	4185	0	11
200403	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200403	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200403	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200403	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200403	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200403	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200403	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200403	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200403	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200403	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200403	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200403	00003	VR039	00205		F002	177054025400	S02	20020606	31	396	83562	533	0	11
200403	00003	VR039	00205		F004	177054115001	S01	20020413	31	129	29414	106	0	11
200403	00003	VR039	00205		H001	177054033600	S02	19830426	29	0	2177	0	0	11
200403	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200403	00003	VR039	00205		H003	177054036600	S03	19830407	29	44	7955	0	0	11
200403	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200403	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200403	00003	VR039	00205		N005	177054102800	S01	19961111	31	0	1387	0	0	11
200404	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200404	00003	VR039	00205		009	177054032802	S01	20030527	30	3518	3452	1120	0	11
200404	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200404	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200404	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200404	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200404	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200404	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200404	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200404	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200404	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200404	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200404	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200404	00003	VR039	00205		F002	177054025400	S02	20020606	28	551	75621	527	0	11
200404	00003	VR039	00205		F004	177054115001	S01	20020413	28	77	32988	82	0	11
200404	00003	VR039	00205		H001	177054033600	S02	19830426	18	0	1554	0	0	11
200404	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200404	00003	VR039	00205		H003	177054036600	S03	19830407	18	36	5678	0	0	11
200404	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200404	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200404	00003	VR039	00205		N005	177054102800	S01	19961111	30	0	20447	0	0	11
200405	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200405	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200405	00003	VR039	00205		009	177054032802	S01	20030527	31	1118	1772	1955	0	11
200405	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200405	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200405	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200405	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200405	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200405	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200405	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200405	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200405	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200405	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200405	00003	VR039	00205		F002	177054025400	S02	20020606	31	709	81806	555	0	11
200405	00003	VR039	00205		F004	177054115001	S01	20020413	27	121	28198	75	0	11
200405	00003	VR039	00205		H001	177054033600	S02	19830426	31	0	2294	0	0	11
200405	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200405	00003	VR039	00205		H003	177054036600	S03	19830407	31	8	7865	0	0	11
200405	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200405	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200405	00003	VR039	00205		N005	177054102800	S01	19961111	31	0	19621	22	0	11
200406	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200406	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200406	00003	VR039	00205		009	177054032802	S01	20030527	30	813	1317	540	0	11
200406	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200406	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200406	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200406	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200406	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200406	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200406	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200406	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200406	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200406	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200406	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200406	00003	VR039	00205		F002	177054025400	S02	20020606	30	1055	86439	724	0	11
200406	00003	VR039	00205		F004	177054115001	S01	20020413	26	8	50513	3	0	11
200406	00003	VR039	00205		H001	177054033600	S02	19830426	30	0	2220	0	0	11
200406	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200406	00003	VR039	00205		H003	177054036600	S03	19830407	30	0	8416	0	0	11
200406	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200406	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200406	00003	VR039	00205		N005	177054102800	S01	19961111	30	0	19947	27	0	11
200407	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200407	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200407	00003	VR039	00205		009	177054032802	S01	20030527	26	907	1792	1052	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200407	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200407	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200407	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200407	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200407	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200407	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200407	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200407	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200407	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200407	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200407	00003	VR039	00205		F002	177054025400	S02	20020606	31	588	86850	688	0	11
200407	00003	VR039	00205		F004	177054115001	S01	20020413	31	112	59128	53	0	11
200407	00003	VR039	00205		H001	177054033600	S02	19830426	31	0	2993	0	0	11
200407	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200407	00003	VR039	00205		H003	177054036600	S03	19830407	31	0	10573	0	0	11
200407	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200407	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200407	00003	VR039	00205		N005	177054102800	S01	19961111	31	0	16310	1	0	11
200408	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200408	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200408	00003	VR039	00205		009	177054032802	S01	20030527	31	1109	2409	823	0	11
200408	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200408	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200408	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200408	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200408	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200408	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200408	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200408	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200408	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200408	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200408	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200408	00003	VR039	00205		F002	177054025400	S02	20020606	31	836	83771	622	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	VR039	00205		F004	177054115001	S01	20020413	28	395	56012	75	0	11
200408	00003	VR039	00205		H001	177054033600	S02	19830426	31	0	5949	0	0	11
200408	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200408	00003	VR039	00205		H003	177054036600	S03	19830407	31	0	13729	0	0	11
200408	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200408	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200408	00003	VR039	00205		N005	177054102800	S01	19961111	31	0	19202	0	0	11
200409	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200409	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200409	00003	VR039	00205		009	177054032802	S01	20030527	25	700	1669	615	0	11
200409	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200409	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200409	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200409	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200409	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200409	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200409	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200409	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200409	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200409	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200409	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200409	00003	VR039	00205		F002	177054025400	S02	20020606	30	1045	85809	627	0	11
200409	00003	VR039	00205		F004	177054115001	S01	20020413	30	409	58652	159	0	11
200409	00003	VR039	00205		H001	177054033600	S02	19830426	30	0	5574	0	0	11
200409	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200409	00003	VR039	00205		H003	177054036600	S03	19830407	30	0	11418	0	0	11
200409	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200409	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200409	00003	VR039	00205		N005	177054102800	S01	19961111	30	0	15484	0	0	11
200410	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200410	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200410	00003	VR039	00205		009	177054032802	S01	20030527	22	638	1324	390	0	11
200410	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200410	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200410	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200410	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200410	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200410	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200410	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200410	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200410	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200410	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200410	00003	VR039	00205		F002	177054025400	S02	20020606	29	467	77387	801	0	11
200410	00003	VR039	00205		F004	177054115001	S01	20020413	29	194	34734	323	0	11
200410	00003	VR039	00205		H001	177054033600	S02	19830426	29	0	4274	0	0	11
200410	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200410	00003	VR039	00205		H003	177054036600	S03	19830407	29	0	5476	0	0	11
200410	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200410	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200410	00003	VR039	00205		N005	177054102800	S01	19961111	29	0	29617	0	0	11
200411	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200411	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200411	00003	VR039	00205		009	177054032802	S01	20030527	30	810	1854	402	0	11
200411	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200411	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200411	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200411	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200411	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200411	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200411	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200411	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200411	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200411	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200411	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200411	00003	VR039	00205		F002	177054025400	S02	20020606	30	577	66587	570	0	11
200411	00003	VR039	00205		F004	177054115001	S01	20020413	29	405	49058	609	0	11
200411	00003	VR039	00205		H001	177054033600	S02	19830426	30	0	1784	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200411	00003	VR039	00205		H003	177054036600	S03	19830407	30	0	3990	0	0	11
200411	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200411	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200411	00003	VR039	00205		N005	177054102800	S01	19961111	30	0	47345	0	0	11
200412	00003	VR039	00205		003	177052000501	S01	19991031	0	0	0	0	0	13
200412	00003	VR039	00205		005	177054012701	S03	20030107	0	0	0	0	0	13
200412	00003	VR039	00205		009	177054032802	S01	20030527	31	644	1996	589	0	11
200412	00003	VR039	00205		B001	177050015601	S01	20010918	0	0	0	0	0	13
200412	00003	VR039	00205		B003	177050015701	S04	20020801	0	0	0	0	0	13
200412	00003	VR039	00205		B004	177054010801	S03	20020209	0	0	0	0	0	13
200412	00003	VR039	00205		E001	177054012900	S03	19980114	0	0	0	0	0	12
200412	00003	VR039	00205		E002	177054016000	S01	19760923	0	0	0	0	0	12
200412	00003	VR039	00205		E003	177054016100	S01	19870512	0	0	0	0	0	12
200412	00003	VR039	00205		E004	177054018200	S02	19990919	0	0	0	0	0	13
200412	00003	VR039	00205		E005	177054019700	S05	20020519	0	0	0	0	0	13
200412	00003	VR039	00205		E006	177054020000	S02	19991007	0	0	0	0	0	12
200412	00003	VR039	00205		E007	177054046802	S02	20010818	0	0	0	0	0	13
200412	00003	VR039	00205		F001	177054024901	S03	20020126	0	0	0	0	0	13
200412	00003	VR039	00205		F002	177054025400	S02	20020606	31	924	55629	247	0	11
200412	00003	VR039	00205		F004	177054115001	S01	20020413	31	345	33610	770	0	11
200412	00003	VR039	00205		H001	177054033600	S02	19830426	31	0	4009	0	0	11
200412	00003	VR039	00205		H002	177054036000	S01	19790609	0	0	0	0	0	13
200412	00003	VR039	00205		H003	177054036600	S03	19830407	31	0	3597	0	0	11
200412	00003	VR039	00205		N004	177054103000	D01	19961127	0	0	0	0	0	13
200412	00003	VR039	00205		N004D	177054103000	D02	19961127	0	0	0	0	0	13
200412	00003	VR039	00205		N005	177054102800	S01	19961111	31	0	42278	0	0	11
200401	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200401	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200401	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200401	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200401	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200401	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200401	00003	VR039	00206		I001	177054060400	S03	20010409	0	0	0	0	0	13
200401	00003	VR039	00206		I002	177054070300	S01	19990628	29	192	82251	14493	0	11
200401	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200402	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200402	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200402	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200402	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200402	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200402	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200402	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200402	00003	VR039	00206		I001	177054060400	S03	20010409	0	0	0	0	0	13
200402	00003	VR039	00206		I002	177054070300	S01	19990628	29	393	76902	16280	0	11
200402	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200403	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200403	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200403	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200403	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200403	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200403	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200403	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200403	00003	VR039	00206		I001	177054060400	S03	20010409	0	0	0	0	0	13
200403	00003	VR039	00206		I002	177054070300	S01	19990628	31	149	89391	17129	0	11
200403	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200404	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200404	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200404	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200404	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200404	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200404	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200404	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200404	00003	VR039	00206		I001	177054060400	S03	20010409	0	0	0	0	0	13
200404	00003	VR039	00206		I002	177054070300	S01	19990628	28	264	89875	15049	0	11
200404	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200405	00003	VR039	00206		002	177054012301	S05	19990416	27	0	24690	31025	0	11
200405	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200405	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200405	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200405	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200405	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200405	00003	VR039	00206		I001	177054060400	S03	20010409	0	0	0	0	0	13
200405	00003	VR039	00206		I002	177054070300	S01	19990628	31	461	97091	17575	0	11
200405	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200406	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200406	00003	VR039	00206		002	177054012301	S05	19990416	10	0	9053	9996	0	11
200406	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200406	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200406	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200406	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200406	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200406	00003	VR039	00206		I001	177054060400	S03	20010409	17	3762	3455	443	0	11
200406	00003	VR039	00206		I002	177054070300	S01	19990628	30	343	101949	16588	0	11
200406	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200407	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200407	00003	VR039	00206		002	177054012301	S05	19990416	27	0	22417	26166	0	11
200407	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200407	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200407	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200407	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200407	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200407	00003	VR039	00206		I001	177054060400	S03	20010409	31	6137	5506	689	0	11
200407	00003	VR039	00206		I002	177054070300	S01	19990628	31	268	89541	16467	0	11
200407	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200408	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200408	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200408	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200408	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200408	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200408	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200408	00003	VR039	00206		I001	177054060400	S03	20010409	31	6787	11156	912	0	08
200408	00003	VR039	00206		I002	177054070300	S01	19990628	31	366	84511	16442	0	11
200408	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200409	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200409	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200409	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200409	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200409	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200409	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200409	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200409	00003	VR039	00206		I001	177054060400	S03	20010409	30	6688	10835	203	0	08
200409	00003	VR039	00206		I002	177054070300	S01	19990628	30	438	73427	16448	0	11
200409	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200410	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200410	00003	VR039	00206		002	177054012301	S05	19990416	15	0	11654	14868	0	11
200410	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200410	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200410	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200410	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200410	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200410	00003	VR039	00206		I001	177054060400	S03	20010409	31	5138	9906	682	0	08
200410	00003	VR039	00206		I002	177054070300	S01	19990628	29	135	71030	15701	0	11
200410	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200411	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200411	00003	VR039	00206		002	177054012301	S05	19990416	3	0	2294	3024	0	11
200411	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200411	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200411	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200411	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200411	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200411	00003	VR039	00206		I001	177054060400	S03	20010409	30	4921	10600	288	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	VR039	00206		I002	177054070300	S01	19990628	30	109	71489	15825	0	11
200411	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200412	00003	VR039	00206		001	177054012002	S03	20021217	0	0	0	0	0	13
200412	00003	VR039	00206		002	177054012301	S05	19990416	0	0	0	0	0	13
200412	00003	VR039	00206		003	177054016700	S06	19990507	0	0	0	0	0	13
200412	00003	VR039	00206		004	177054023801	S03	19960215	0	0	0	0	0	13
200412	00003	VR039	00206		009	177054104000	S01	20030529	0	0	0	0	0	13
200412	00003	VR039	00206		A003	177050016300	S04	19820826	0	0	0	0	0	13
200412	00003	VR039	00206		D003	177054010200	S04	20000912	0	0	0	0	0	13
200412	00003	VR039	00206		I001	177054060400	S03	20010409	31	3483	8528	1249	0	08
200412	00003	VR039	00206		I002	177054070300	S01	19990628	30	165	64303	16445	0	11
200412	00003	VR039	00206		N003	177054025500	S01	19931110	0	0	0	0	0	13
200401	02607	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200401	02607	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200401	02607	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200402	02607	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200402	02607	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200402	02607	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200403	02607	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200403	02607	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200403	02607	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200404	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200404	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200404	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200405	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200405	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200405	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200406	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200406	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200406	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200407	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200407	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200407	01284	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200408	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200408	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200409	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200409	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200409	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200410	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200410	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200410	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200411	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200411	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200411	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200412	01284	EI089	00228	7543930200	008G	177090089800	D06	19921026	0	0	0	0	0	12
200412	01284	EI089	00228	7543930200	010	177094049100	S05	20000522	0	0	0	0	0	13
200412	01284	EI089	00228	7543930200	011D	177094057200	S02	19930216	0	0	0	0	0	13
200401	02607	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200401	02607	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200402	02607	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200402	02607	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200403	02607	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200403	02607	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200404	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200404	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200405	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200405	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200406	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200406	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200407	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200407	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200408	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200408	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200409	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200409	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200410	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200411	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200411	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200412	01284	EI089	00229	7543930200	009C	177092015501	S01	19811005	0	0	0	0	0	12
200412	01284	EI089	00229	7543930200	012	177094103001	S02	20000513	0	0	0	0	0	13
200401	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200401	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200401	02481	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	13
200401	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200401	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200401	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200401	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200401	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200401	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200401	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200401	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200401	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200401	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200401	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200401	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200401	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200401	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200401	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200401	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200401	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200401	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200401	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200401	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200401	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200401	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200401	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200401	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200401	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200401	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200401	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200401	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200401	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200401	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200401	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200401	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200401	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200401	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200401	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200401	02481	WC071	00244		F001	177004102400	S04	20010604	22	7397	35784	3726	0	11
200402	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200402	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200402	02481	WC071	00244		014B	177004022600	D04	19930816	28	742	40421	0	0	08
200402	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200402	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200402	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200402	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200402	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200402	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200402	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200402	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200402	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200402	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200402	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200402	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200402	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200402	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200402	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200402	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200402	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200402	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200402	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200402	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200402	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200402	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200402	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200402	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200402	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200402	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200402	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200402	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200402	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200402	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200402	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200402	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200402	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200402	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200402	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200402	02481	WC071	00244		F001	177004102400	S04	20010604	27	6022	7763	5952	0	11
200403	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200403	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200403	02481	WC071	00244		014B	177004022600	D04	19930816	9	410	27031	113	0	08
200403	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200403	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200403	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200403	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200403	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200403	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200403	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200403	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200403	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200403	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200403	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200403	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200403	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200403	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200403	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200403	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200403	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200403	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200403	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200403	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200403	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200403	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200403	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200403	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200403	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200403	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200403	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200403	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200403	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200403	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200403	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200403	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200403	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200403	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200403	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200403	02481	WC071	00244		F001	177004102400	S04	20010604	9	2582	9722	2512	0	11
200404	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200404	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200404	02481	WC071	00244		014B	177004022600	D04	19930816	0	0	0	0	0	12
200404	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200404	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200404	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200404	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200404	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200404	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200404	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200404	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200404	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200404	00114	WC071	00244		031	177004118900	S01	20040227	24	4243	236163	142	0	11
200404	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200404	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200404	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200404	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200404	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200404	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200404	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200404	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200404	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200404	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200404	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200404	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200404	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200404	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200404	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200404	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200404	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200404	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200404	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200404	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200404	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200404	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200404	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200404	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200404	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200404	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200404	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200404	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200404	02481	WC071	00244		F001	177004102400	S04	20010604	12	5107	4781	4258	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200405	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200405	02481	WC071	00244		014B	177004022600	D04	19930816	29	714	42478	198	0	08
200405	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200405	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200405	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200405	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200405	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200405	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200405	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200405	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200405	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200405	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200405	00114	WC071	00244		031	177004118900	S01	20040227	31	3311	268639	124	0	11
200405	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200405	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200405	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200405	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200405	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200405	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200405	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200405	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200405	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200405	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200405	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200405	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200405	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200405	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200405	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200405	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200405	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200405	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200405	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200405	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200405	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200405	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200405	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200405	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200405	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200405	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200405	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200405	02481	WC071	00244		F001	177004102400	S04	20010604	29	8071	9108	11709	0	11
200406	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200406	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200406	02481	WC071	00244		014B	177004022600	D04	19930816	18	113	23911	134	0	08
200406	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200406	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200406	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200406	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200406	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200406	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200406	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200406	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200406	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200406	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200406	00114	WC071	00244		031	177004118900	S01	20040227	30	2751	373142	99	0	11
200406	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200406	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200406	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200406	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200406	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200406	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200406	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200406	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200406	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200406	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200406	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200406	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200406	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200406	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200406	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200406	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200406	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200406	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200406	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200406	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200406	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200406	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200406	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200406	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200406	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200406	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200406	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200406	02481	WC071	00244		F001	177004102400	S04	20010604	30	6494	10348	5975	0	11
200407	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200407	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200407	02481	WC071	00244		014B	177004022600	D04	19930816	31	50	58875	2988	0	08
200407	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200407	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200407	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200407	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200407	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200407	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200407	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200407	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200407	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200407	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200407	00114	WC071	00244		031	177004118900	S01	20040227	31	8404	459116	297	0	11
200407	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200407	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200407	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200407	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200407	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200407	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200407	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200407	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200407	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200407	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200407	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200407	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200407	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200407	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200407	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200407	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200407	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200407	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200407	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200407	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200407	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200407	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200407	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200407	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200407	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200407	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200407	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200407	02481	WC071	00244		F001	177004102400	S04	20010604	7	3404	2101	2492	0	11
200408	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200408	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200408	02481	WC071	00244		014B	177004022600	D04	19930816	31	325	57282	3478	0	08
200408	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200408	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200408	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200408	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200408	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200408	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200408	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200408	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200408	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200408	00114	WC071	00244		031	177004118900	S01	20040227	31	9082	466436	297	0	11
200408	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200408	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200408	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200408	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200408	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200408	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200408	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200408	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200408	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200408	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200408	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200408	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200408	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200408	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200408	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200408	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200408	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200408	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200408	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200408	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200408	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200408	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200408	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200408	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200408	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200408	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200408	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200408	02481	WC071	00244		F001	177004102400	S04	20010604	3	1682	958	821	0	11
200409	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200409	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200409	02481	WC071	00244		014B	177004022600	D04	19930816	29	565	60930	2502	0	08
200409	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200409	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200409	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200409	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200409	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200409	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200409	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200409	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200409	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200409	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200409	00114	WC071	00244		031	177004118900	S01	20040227	30	9630	434274	223	0	11
200409	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200409	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200409	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200409	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200409	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200409	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200409	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200409	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200409	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200409	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200409	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200409	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200409	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200409	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200409	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200409	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200409	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200409	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200409	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200409	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200409	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	12
200409	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	12
200409	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200409	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200409	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	12
200409	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	12
200409	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	12
200409	02481	WC071	00244		F001	177004102400	S04	20010604	0	0	0	0	0	13
200410	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200410	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200410	02481	WC071	00244		014B	177004022600	D04	19930816	30	917	62893	4606	0	08
200410	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200410	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200410	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200410	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200410	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200410	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200410	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200410	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200410	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200410	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200410	00114	WC071	00244		031	177004118900	S01	20040227	31	13667	467765	504	0	11
200410	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200410	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200410	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200410	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200410	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200410	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200410	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200410	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200410	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200410	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200410	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200410	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200410	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200410	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200410	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200410	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200410	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200410	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200410	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200410	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200410	02481	WC071	00244		E007	177002005600	D01	19701128	0	0	0	0	0	15
200410	02481	WC071	00244		E007D	177002005600	D03	19720817	0	0	0	0	0	15
200410	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200410	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200410	02481	WC071	00244		E009	177002007500	T01	19701123	0	0	0	0	0	15
200410	02481	WC071	00244		E009D	177002007500	T02	19701123	0	0	0	0	0	15
200410	02481	WC071	00244		E009T	177002007500	T03	19701123	0	0	0	0	0	15
200410	02481	WC071	00244		F001	177004102400	S04	20010604	0	0	0	0	0	13
200411	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200411	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200411	02481	WC071	00244		014B	177004022600	D04	19930816	30	253	71013	2673	0	08
200411	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200411	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200411	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200411	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200411	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200411	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200411	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12
200411	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200411	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200411	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200411	00114	WC071	00244		031	177004118900	S01	20040227	30	13923	465143	429	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200411	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200411	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200411	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200411	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200411	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200411	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200411	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200411	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200411	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200411	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200411	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200411	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200411	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200411	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200411	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200411	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200411	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200411	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200411	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200411	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200411	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200411	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200411	02481	WC071	00244		F001	177004102400	S04	20010604	4	1295	713	251	0	11
200412	02481	WC071	00244		012	177004017500	S01	19891105	0	0	0	0	0	12
200412	02481	WC071	00244		013	177004020700	S01	19780810	0	0	0	0	0	13
200412	02481	WC071	00244		014B	177004022600	D04	19930816	31	253	71013	2673	0	08
200412	02481	WC071	00244		014D	177004022600	D02	19780327	0	0	0	0	0	12
200412	02481	WC071	00244		015F	177004023600	S06	19980302	0	0	0	0	0	13
200412	02481	WC071	00244		017	177004027500	S03	19841129	0	0	0	0	0	12
200412	02481	WC071	00244		018	177004029400	S01	19801125	0	0	0	0	0	12
200412	02481	WC071	00244		023D	177004040500	S02	19841212	0	0	0	0	0	12
200412	02481	WC071	00244		025G	177004067500	S03	19900630	0	0	0	0	0	12
200412	02481	WC071	00244		026E	177004067600	S05	19920120	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	WC071	00244		027A	177004069700	S01	19850730	0	0	0	0	0	12
200412	02481	WC071	00244		028	177004071000	S05	20020328	0	0	0	0	0	13
200412	02481	WC071	00244		029F	177004072100	S05	20000717	0	0	0	0	0	13
200412	00114	WC071	00244		031	177004118900	S01	20040227	31	9407	453246	306	0	11
200412	02481	WC071	00244		D001C	177002000100	D04	19930124	0	0	0	0	0	12
200412	02481	WC071	00244		D001D	177002000100	D02	19710423	0	0	0	0	0	12
200412	02481	WC071	00244		D003	177002004800	T01	19710212	0	0	0	0	0	12
200412	02481	WC071	00244		D003D	177002004800	T63	19970901	0	0	0	0	0	12
200412	02481	WC071	00244		D003T	177002004800	T03	19750801	0	0	0	0	0	12
200412	02481	WC071	00244		D005	177002004101	D01	19710412	0	0	0	0	0	12
200412	02481	WC071	00244		D005D	177002004101	D02	19710412	0	0	0	0	0	12
200412	02481	WC071	00244		D006	177002006900	T01	19710319	0	0	0	0	0	12
200412	02481	WC071	00244		D006D	177002006900	T02	19710319	0	0	0	0	0	12
200412	02481	WC071	00244		D006T	177002006900	T03	19710319	0	0	0	0	0	12
200412	02481	WC071	00244		D009	177002008000	S01	19710113	0	0	0	0	0	12
200412	02481	WC071	00244		E001	177002005000	D01	19701230	0	0	0	0	0	12
200412	02481	WC071	00244		E001D	177002005000	D02	19701230	0	0	0	0	0	12
200412	02481	WC071	00244		E002	177002000800	D01	19710120	0	0	0	0	0	12
200412	02481	WC071	00244		E002D	177002000800	D02	19710120	0	0	0	0	0	12
200412	02481	WC071	00244		E003	177002001000	T01	19710213	0	0	0	0	0	12
200412	02481	WC071	00244		E003D	177002001000	T02	19710124	0	0	0	0	0	12
200412	02481	WC071	00244		E003T	177002001000	T03	19710123	0	0	0	0	0	12
200412	02481	WC071	00244		E004	177002001100	T04	19730329	0	0	0	0	0	12
200412	02481	WC071	00244		E004D	177002001100	T02	19710108	0	0	0	0	0	12
200412	02481	WC071	00244		E004T	177002001100	T03	19710108	0	0	0	0	0	12
200412	02481	WC071	00244		E008	177002006300	D03	19780527	0	0	0	0	0	12
200412	02481	WC071	00244		E008D	177002006300	D02	19701222	0	0	0	0	0	12
200412	02481	WC071	00244		F001	177004102400	S04	20010604	4	1295	713	251	0	11
200401	02481	WC071	00247		002	177002009300	S01	19751130	26	428	57691	381	0	11
200401	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200401	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200401	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200401	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200401	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200401	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200401	02481	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200401	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200401	02481	WC071	00247		024	177004062500	S01	19831211	31	490	78947	512	0	11
200401	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200401	02481	WC071	00247		H001	177004103400	S03	20030915	8	49	9131	8704	0	11
200402	02481	WC071	00247		002	177002009300	S01	19751130	29	537	68431	367	0	11
200402	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200402	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200402	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200402	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200402	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200402	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200402	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200402	02481	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200402	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200402	02481	WC071	00247		024	177004062500	S01	19831211	29	649	75415	452	0	11
200402	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200402	02481	WC071	00247		H001	177004103400	S03	20030915	0	0	0	0	0	13
200403	02481	WC071	00247		002	177002009300	S01	19751130	31	441	67889	455	0	11
200403	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200403	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200403	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200403	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200403	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200403	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200403	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200403	02481	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	13
200403	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200403	02481	WC071	00247		024	177004062500	S01	19831211	31	463	77019	621	0	11
200403	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200404	02481	WC071	00247		002	177002009300	S01	19751130	30	558	65865	500	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200404	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200404	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200404	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200404	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200404	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200404	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200404	02481	WC071	00247		017	177004054000	S03	19900802	0	0	0	0	0	15
200404	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200404	02481	WC071	00247		024	177004062500	S01	19831211	30	621	72788	727	0	11
200404	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200405	02481	WC071	00247		002	177002009300	S01	19751130	31	641	71814	507	0	11
200405	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200405	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200405	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200405	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200405	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200405	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200405	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	13
200405	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200405	02481	WC071	00247		024	177004062500	S01	19831211	31	660	80377	573	0	11
200405	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200406	02481	WC071	00247		002	177002009300	S01	19751130	30	595	67388	689	0	11
200406	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200406	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200406	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200406	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200406	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200406	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200406	02481	WC071	00247		013	177004050000	S01	19820429	0	0	0	0	0	15
200406	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200406	02481	WC071	00247		024	177004062500	S01	19831211	30	693	75744	435	0	11
200406	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200407	02481	WC071	00247		002	177002009300	S01	19751130	31	492	53768	838	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200407	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200407	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200407	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200407	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200407	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200407	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200407	02481	WC071	00247		024	177004062500	S01	19831211	31	606	71296	803	0	11
200407	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200407	02481	WC071	00247		H001	177004103400	S04	20040701	31	305	41317	61309	0	11
200408	02481	WC071	00247		002	177002009300	S01	19751130	31	506	54652	582	0	11
200408	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200408	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200408	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200408	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200408	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200408	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200408	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200408	02481	WC071	00247		024	177004062500	S01	19831211	31	573	82578	804	0	11
200408	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200408	02579	WC071	00247		028	177004119001	S01	20040510	0	0	0	0	0	13
200408	02481	WC071	00247		H001	177004103400	S04	20040701	31	287	30704	56747	0	11
200409	02481	WC071	00247		002	177002009300	S01	19751130	20	230	33309	376	0	11
200409	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200409	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200409	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200409	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200409	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200409	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200409	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200409	02481	WC071	00247		024	177004062500	S01	19831211	20	292	40357	399	0	11
200409	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200409	02579	WC071	00247		028	177004119001	S01	20040510	0	0	0	0	0	13
200409	02481	WC071	00247		H001	177004103400	S04	20040701	18	109	8028	27191	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	WC071	00247		002	177002009300	S01	19751130	24	638	51197	1012	0	11
200410	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200410	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200410	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200410	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200410	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200410	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200410	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200410	02481	WC071	00247		024	177004062500	S01	19831211	24	746	61645	1092	0	11
200410	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200410	02579	WC071	00247		028	177004119001	S01	20040510	15	649	64177	52	0	11
200410	02481	WC071	00247		H001	177004103400	S04	20040701	0	0	0	0	0	13
200411	02481	WC071	00247		002	177002009300	S01	19751130	30	302	46999	507	0	11
200411	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200411	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200411	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200411	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200411	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200411	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200411	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200411	02481	WC071	00247		024	177004062500	S01	19831211	29	611	74628	786	0	11
200411	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13
200411	02579	WC071	00247		028	177004119001	S01	20040510	30	1625	156867	104	0	11
200411	02481	WC071	00247		H001	177004103400	S04	20040701	0	0	0	0	0	13
200412	02481	WC071	00247		002	177002009300	S01	19751130	28	343	42742	494	0	11
200412	02481	WC071	00247		003B	177002010000	S02	19800214	0	0	0	0	0	13
200412	02481	WC071	00247		005C	177004006800	S02	19880924	0	0	0	0	0	13
200412	02481	WC071	00247		006	177004007201	S01	19870803	0	0	0	0	0	13
200412	02481	WC071	00247		007	177004008600	S01	19750212	0	0	0	0	0	13
200412	02481	WC071	00247		008	177004009400	S01	19750820	0	0	0	0	0	13
200412	02481	WC071	00247		011B	177004045000	S02	19820926	0	0	0	0	0	13
200412	02481	WC071	00247		022C	177004064300	S03	19910223	0	0	0	0	0	13
200412	02481	WC071	00247		024	177004062500	S01	19831211	31	712	80065	782	0	11
200412	02481	WC071	00247		025	177004064100	S01	19850522	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02579	WC071	00247		028	177004119001	S01	20040510	24	1748	239345	224	0	11
200412	02481	WC071	00247		H001	177004103400	S04	20040701	0	0	0	0	0	13
200401	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200401	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200401	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200401	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200401	00236	WC149	00251		006	177004090300	S06	20031015	31	0	46629	0	0	11
200402	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200402	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200402	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200402	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200402	00236	WC149	00251		006	177004090300	S06	20031015	14	0	14564	135	0	11
200403	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200403	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200403	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200403	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200403	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200404	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200404	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200404	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200404	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200404	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200405	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200405	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200405	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200405	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200405	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200406	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200406	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200406	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200406	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200406	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200407	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200407	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200407	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200407	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200408	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200408	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200408	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200408	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200408	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200409	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200409	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200409	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200409	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200409	00236	WC149	00251		006	177004090300	S06	20031015	30	0	0	435	0	11
200410	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200410	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200410	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200410	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200410	00236	WC149	00251		006	177004090300	S06	20031015	0	0	0	0	0	13
200411	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200411	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200411	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200411	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200411	00236	WC149	00251		006	177004090300	S06	20031015	30	0	0	145	0	11
200412	00236	WC149	00251		004D	177000040900	S02	19880117	0	0	0	0	0	13
200412	00236	WC149	00251		005	177000040400	T01	19681223	0	0	0	0	0	13
200412	00236	WC149	00251		005D	177000040400	T02	19681223	0	0	0	0	0	13
200412	00236	WC149	00251		005T	177000040400	T03	19681223	0	0	0	0	0	13
200412	00236	WC149	00251		006	177004090300	S06	20031015	31	0	0	145	0	11
200401	00236	WC149	00253		004B	177004091000	S03	19970406	29	0	15150	0	0	11
200401	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200401	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200401	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200401	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	43443	0	0	11
200401	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200401	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200401	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200401	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200401	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200401	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200401	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200401	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200401	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200401	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200401	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200401	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200402	00236	WC149	00253		004B	177004091000	S03	19970406	29	0	7581	0	0	11
200402	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200402	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200402	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200402	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200402	00236	WC149	00253		A005	177000017600	T04	20020706	29	0	54344	0	0	11
200402	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200402	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200402	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200402	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200402	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200402	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200402	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200402	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200402	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200402	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200402	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200402	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200403	00236	WC149	00253		004B	177004091000	S03	19970406	28	4	10936	0	0	11
200403	00236	WC149	00253		A001	177000017200	Q01	19650721	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200403	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200403	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200403	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	45055	0	0	11
200403	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200403	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200403	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200403	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200403	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200403	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200403	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200403	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200403	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200403	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200403	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200403	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200404	00236	WC149	00253		004B	177004091000	S03	19970406	30	0	8221	14	0	11
200404	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200404	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200404	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200404	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200404	00236	WC149	00253		A005	177000017600	T04	20020706	30	0	39888	0	0	11
200404	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200404	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200404	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200404	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200404	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200404	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200404	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200404	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200404	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200404	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200404	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200404	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00236	WC149	00253		004B	177004091000	S03	19970406	31	4	17873	4	0	11
200405	02266	WC149	00253		006	177004102300	S04	20020425	0	0	0	0	0	13
200405	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200405	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200405	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200405	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200405	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	52099	0	0	11
200405	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200405	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200405	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200405	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200405	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200405	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200405	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200405	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200405	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200405	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200405	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200405	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200406	00236	WC149	00253		004B	177004091000	S03	19970406	30	8	15692	37	0	11
200406	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200406	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200406	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200406	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200406	00236	WC149	00253		A005	177000017600	T04	20020706	30	0	40830	0	0	11
200406	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200406	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200406	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200406	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200406	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200406	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200406	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200406	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200406	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200406	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200406	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200407	00236	WC149	00253		004B	177004091000	S03	19970406	30	19	16882	0	0	11
200407	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200407	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200407	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200407	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200407	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	42613	0	0	11
200407	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200407	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200407	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200407	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200407	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200407	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200407	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200407	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200407	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200407	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200407	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200407	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200408	00236	WC149	00253		004B	177004091000	S03	19970406	27	1	19671	8	0	11
200408	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200408	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200408	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200408	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200408	00236	WC149	00253		A005	177000017600	T04	20020706	28	0	41316	0	0	11
200408	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200408	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200408	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200408	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200408	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200408	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200408	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200408	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200408	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200408	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200409	00236	WC149	00253		004B	177004091000	S03	19970406	30	0	17951	48	0	11
200409	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200409	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200409	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200409	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200409	00236	WC149	00253		A005	177000017600	T04	20020706	30	0	40873	0	0	11
200409	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200409	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200409	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200409	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200409	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200409	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200409	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200409	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200409	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200409	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200409	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200409	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200410	00236	WC149	00253		004B	177004091000	S03	19970406	31	0	18944	5	0	11
200410	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200410	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200410	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200410	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200410	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	41756	0	0	11
200410	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200410	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200410	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200410	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200410	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200410	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200410	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200410	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200410	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200410	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200410	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200411	00236	WC149	00253		004B	177004091000	S03	19970406	30	0	17815	29	0	11
200411	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200411	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200411	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200411	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200411	00236	WC149	00253		A005	177000017600	T04	20020706	30	0	39877	0	0	11
200411	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200411	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200411	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13
200411	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200411	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200411	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200411	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200411	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200411	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200411	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200411	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200411	00236	WC149	00253		H001	177004113001	S01	20020817	0	0	0	0	0	13
200412	00236	WC149	00253		004B	177004091000	S03	19970406	31	0	15302	1	0	11
200412	00236	WC149	00253		A001	177000017200	Q01	19650721	0	0	0	0	0	13
200412	00236	WC149	00253		A001D	177000017200	Q02	19650721	0	0	0	0	0	13
200412	00236	WC149	00253		A001Q	177000017200	Q04	19650721	0	0	0	0	0	13
200412	00236	WC149	00253		A001T	177000017200	Q03	19650721	0	0	0	0	0	13
200412	00236	WC149	00253		A005	177000017600	T04	20020706	31	0	31237	0	0	11
200412	00236	WC149	00253		A006	177000017700	S02	19781012	0	0	0	0	0	13
200412	00236	WC149	00253		A008	177000017900	S01	19541106	0	0	0	0	0	13
200412	00236	WC149	00253		A012	177000018300	Q01	19650923	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00236	WC149	00253		A012D	177000018300	Q02	19650923	0	0	0	0	0	13
200412	00236	WC149	00253		A012Q	177000018300	Q04	19650923	0	0	0	0	0	13
200412	00236	WC149	00253		A012T	177000018300	Q03	19650923	0	0	0	0	0	13
200412	00236	WC149	00253		A013	177000018400	D04	19771212	0	0	0	0	0	13
200412	00236	WC149	00253		A013D	177000018400	D01	19700325	0	0	0	0	0	13
200412	00236	WC149	00253		A014E	177000018500	D01	19870913	0	0	0	0	0	13
200412	00236	WC149	00253		A015F	177004061100	S05	19940819	0	0	0	0	0	13
200412	00236	WC149	00253		G001	177004068801	S02	19960701	0	0	0	0	0	13
200412	00236	WC149	00253		H001	177004113001	S01	20020817	31	19	17352	153	0	11
200401	00236	WC149	00254		008	177004113200	S01	20020527	31	12	40131	52	0	11
200401	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200401	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200401	00236	WC149	00254		F001B	177004061500	S03	19970915	12	0	4355	146	0	11
200402	00236	WC149	00254		008	177004113200	S01	20020527	29	34	19210	118	0	11
200402	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200402	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200402	00236	WC149	00254		F001B	177004061500	S03	19970915	20	0	10137	490	0	11
200403	00236	WC149	00254		008	177004113200	S01	20020527	31	0	17783	233	0	11
200403	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200403	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200403	00236	WC149	00254		F001B	177004061500	S03	19970915	30	0	3035	707	0	11
200404	00236	WC149	00254		008	177004113200	S01	20020527	30	0	12743	148	0	11
200404	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200404	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200404	00236	WC149	00254		F001B	177004061500	S03	19970915	22	0	6924	1127	0	11
200405	00236	WC149	00254		008	177004113200	S01	20020527	31	11	19011	89	0	11
200405	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200405	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200405	00236	WC149	00254		F001B	177004061500	S03	19970915	31	0	6393	537	0	11
200406	00236	WC149	00254		008	177004113200	S01	20020527	30	0	13161	177	0	11
200406	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200406	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200406	00236	WC149	00254		F001B	177004061500	S03	19970915	30	6	8549	1047	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00236	WC149	00254		008	177004113200	S01	20020527	31	0	14365	97	0	11
200407	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200407	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200407	00236	WC149	00254		F001B	177004061500	S03	19970915	15	62	6501	808	0	11
200408	00236	WC149	00254		008	177004113200	S01	20020527	28	0	1583	11	0	11
200408	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200408	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200408	00236	WC149	00254		F001B	177004061500	S03	19970915	25	28	10072	186	0	11
200409	00236	WC149	00254		008	177004113200	S01	20020527	30	0	11105	160	0	11
200409	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200409	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200409	00236	WC149	00254		F001B	177004061500	S03	19970915	20	3	7121	373	0	11
200410	00236	WC149	00254		008	177004113200	S01	20020527	31	6	11693	29	0	11
200410	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200410	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200410	00236	WC149	00254		F001B	177004061500	S03	19970915	22	0	5878	253	0	11
200411	00236	WC149	00254		008	177004113200	S01	20020527	30	22	11158	207	0	11
200411	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200411	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200411	00236	WC149	00254		F001B	177004061500	S03	19970915	20	0	5119	620	0	11
200412	00236	WC149	00254		008	177004113200	S01	20020527	31	8	19774	167	0	11
200412	00236	WC149	00254		A007T	177000017800	T01	19650611	0	0	0	0	0	13
200412	00236	WC149	00254		A014C	177000018500	D05	19890710	0	0	0	0	0	13
200412	00236	WC149	00254		F001B	177004061500	S03	19970915	12	0	2749	137	0	11
200401	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200401	00145	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	12
200401	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200401	00145	ST021	00263		015	177150017000	S02	19990119	31	2899	2156	12765	0	08
200401	00145	ST021	00263		016	177150060301	D03	20030720	31	5504	5641	7949	0	09
200401	00145	ST021	00263		016D	177150060301	D02	20030607	31	10820	8676	4411	0	09
200401	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200401	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200401	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200401	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200401	00145	ST021	00263		022	177150017703	S01	20030904	31	4573	25030	15	0	08
200401	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200401	00145	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200401	00145	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200401	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200401	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200401	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200401	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200401	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200401	00145	ST021	00263		048	177150028901	S01	20020305	31	99	110	662	0	08
200401	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200401	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200401	00145	ST021	00263		067	177150055300	S03	19771004	31	1879	1552	22422	0	09
200401	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200401	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200401	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200401	00145	ST021	00263		072	177150060201	S01	19960719	31	5391	2516	542	0	09
200401	00145	ST021	00263		075	177150063001	S02	19990805	31	3652	4330	1433	0	09
200401	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200401	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200401	00145	ST021	00263		081	177150072100	D01	19660119	31	2143	2503	24031	0	09
200401	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200401	00145	ST021	00263		082	177150085701	D01	20030730	31	809	35362	0	0	11
200401	00145	ST021	00263		082D	177150085701	D02	20030730	31	9402	6018	2357	0	11
200401	00145	ST021	00263		088	177150074601	S03	20030927	31	9891	8245	12261	0	09
200401	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200401	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00145	ST021	00263		098	177150085802	S01	19971021	31	4304	6531	27834	0	09
200401	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200401	00145	ST021	00263		101	177150098701	S01	19960315	31	4118	4307	37005	0	09
200401	00145	ST021	00263		109	177152009900	S01	19961009	30	2605	4359	21513	0	09
200401	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200401	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200401	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	12217	23626	40479	0	08
200401	00145	ST021	00263		115	177154018202	S01	19980729	27	306	3511	6	0	11
200401	00145	ST021	00263		116	177150029201	S05	20030825	31	5280	4358	9849	0	09
200401	00145	ST021	00263		122	177154057300	S01	19840920	31	4591	5433	49601	0	09
200401	00145	ST021	00263		124	177154070900	S01	19890214	31	2680	4562	1168	0	09
200401	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200401	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	30	0	12793	18587	0	11
200401	00145	ST021	00263		D002	177150015302	S02	20010913	31	2242	3535	330	0	09
200401	00145	ST021	00263		D003	177150015403	S01	20030430	31	6268	3241	6939	0	08
200401	00145	ST021	00263		GA056	177150029501	S01	19970317	31	4822	5628	7415	0	09
200401	00145	ST021	00263		GA126	177154108900	S01	20020719	31	7753	25391	3833	0	09
200402	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200402	00145	ST021	00263		001D	177150015600	T02	19580412	0	0	0	0	0	15
200402	00145	ST021	00263	8910088060	001T	177150015600	T03	19580412	0	0	0	0	0	15
200402	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200402	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200402	00145	ST021	00263		015	177150017000	S02	19990119	29	2483	3109	13523	0	08
200402	00145	ST021	00263		016	177150060301	D03	20030720	29	5263	5095	7635	0	09
200402	00145	ST021	00263		016D	177150060301	D02	20030607	29	10019	7700	4437	0	09
200402	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200402	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200402	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200402	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200402	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200402	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200402	00145	ST021	00263		022	177150017703	S01	20030904	29	5207	19241	21	0	08
200402	00145	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00145	ST021	00263		027	177150018200	S02	19891104	0	0	0	0	0	12
200402	00145	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	12
200402	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200402	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200402	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200402	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200402	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200402	00145	ST021	00263		048	177150028901	S01	20020305	0	0	0	0	0	02
200402	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200402	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200402	00145	ST021	00263		067	177150055300	S03	19771004	29	1057	1660	25520	0	09
200402	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200402	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200402	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200402	00145	ST021	00263		072	177150060201	S01	19960719	29	5242	2018	545	0	09
200402	00145	ST021	00263		075	177150063001	S02	19990805	29	9905	7148	4155	0	09
200402	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200402	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200402	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200402	00145	ST021	00263		081	177150072100	D01	19660119	29	1735	1908	20174	0	09
200402	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200402	00145	ST021	00263		082	177150085701	D01	20030730	29	842	31838	0	0	11
200402	00145	ST021	00263		082D	177150085701	D02	20030730	29	9331	5625	2267	0	11
200402	00145	ST021	00263		088	177150074601	S03	20030927	29	7509	6378	16430	0	09
200402	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200402	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200402	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200402	00145	ST021	00263		098	177150085802	S01	19971021	29	4129	6382	26732	0	09
200402	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200402	00145	ST021	00263		101	177150098701	S01	19960315	29	3874	5995	35924	0	09
200402	00145	ST021	00263		109	177152009900	S01	19961009	29	2147	3446	18884	0	09
200402	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200402	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200402	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	29	10086	19419	44012	0	08
200402	00145	ST021	00263		115	177154018202	S01	19980729	28	112	2752	3	0	08
200402	00145	ST021	00263		116	177150029201	S05	20030825	29	4275	3276	10547	0	09
200402	00145	ST021	00263		122	177154057300	S01	19840920	29	4200	4750	45146	0	09
200402	00145	ST021	00263		124	177154070900	S01	19890214	29	2721	3626	298	0	09
200402	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200402	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	29	0	14533	18755	0	11
200402	00145	ST021	00263		D002	177150015302	S02	20010913	29	2312	1715	28	0	09
200402	00145	ST021	00263		D003	177150015403	S01	20030430	29	6043	2703	10720	0	08
200402	00145	ST021	00263		GA056	177150029501	S01	19970317	29	4317	4842	6597	0	09
200402	00145	ST021	00263		GA126	177154108900	S01	20020719	29	7001	21993	3434	0	09
200403	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200403	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200403	00145	ST021	00263		015	177150017000	S02	19990119	29	2989	2648	16340	0	08
200403	00145	ST021	00263		016	177150060301	D03	20030720	31	4412	4577	9290	0	09
200403	00145	ST021	00263		016D	177150060301	D02	20030607	31	9212	7826	7403	0	09
200403	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200403	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200403	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200403	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200403	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200403	00145	ST021	00263		022	177150017703	S01	20030904	31	4876	14603	32	0	08
200403	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200403	00145	ST021	00263		027	177150018200	S02	19891104	12	989	1083	39	0	08
200403	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200403	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200403	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200403	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200403	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200403	00145	ST021	00263		048	177150028901	S01	20020305	11	674	922	3152	0	08
200403	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200403	00145	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00145	ST021	00263		067	177150055300	S03	19771004	31	1730	2662	25830	0	09
200403	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200403	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200403	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200403	00145	ST021	00263		072	177150060201	S01	19960719	31	3259	3117	44	0	09
200403	00145	ST021	00263		075	177150063001	S02	19990805	31	12992	8800	3216	0	09
200403	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200403	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200403	00145	ST021	00263		081	177150072100	D01	19660119	31	1941	1878	22359	0	09
200403	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200403	00145	ST021	00263		082	177150085701	D01	20030730	31	467	28088	0	0	11
200403	00145	ST021	00263		082D	177150085701	D02	20030730	31	9894	6255	1976	0	11
200403	00145	ST021	00263		088	177150074601	S03	20030927	31	8254	8449	23303	0	09
200403	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200403	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200403	00145	ST021	00263		098	177150085802	S01	19971021	31	3719	11248	29303	0	09
200403	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200403	00145	ST021	00263		101	177150098701	S01	19960315	31	4169	4758	38187	0	09
200403	00145	ST021	00263		109	177152009900	S01	19961009	31	2420	4159	18437	0	09
200403	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200403	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200403	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	10232	17917	47258	0	08
200403	00145	ST021	00263		115	177154018202	S01	19980729	31	421	42	0	0	11
200403	00145	ST021	00263		116	177150029201	S05	20030825	26	3968	2669	11801	0	09
200403	00145	ST021	00263		122	177154057300	S01	19840920	31	4756	4503	52139	0	09
200403	00145	ST021	00263		124	177154070900	S01	19890214	31	2683	916	997	0	09
200403	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200403	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	31	0	13729	32348	0	11
200403	00145	ST021	00263		D002	177150015302	S02	20010913	31	2310	1675	205	0	09
200403	00145	ST021	00263		D003	177150015403	S01	20030430	31	5269	2824	11805	0	08
200403	00145	ST021	00263		GA056	177150029501	S01	19970317	31	4580	6766	6967	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00145	ST021	00263		GA126	177154108900	S01	20020719	11	7080	26066	3341	0	08
200404	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200404	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200404	00145	ST021	00263		015	177150017000	S02	19990119	27	2022	1602	9932	0	08
200404	00145	ST021	00263		016	177150060301	D03	20030720	30	4548	4305	9700	0	09
200404	00145	ST021	00263		016D	177150060301	D02	20030607	30	9401	7302	7719	0	09
200404	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200404	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200404	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200404	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200404	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200404	00145	ST021	00263		022	177150017703	S01	20030904	26	4513	8076	26	0	08
200404	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200404	00145	ST021	00263		027	177150018200	S02	19891104	27	2261	2515	21	0	08
200404	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200404	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200404	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200404	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200404	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200404	00145	ST021	00263		048	177150028901	S01	20020305	30	2693	3230	16604	0	08
200404	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200404	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200404	00145	ST021	00263		067	177150055300	S03	19771004	28	1756	3296	22462	0	09
200404	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200404	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200404	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200404	00145	ST021	00263		072	177150060201	S01	19960719	30	3180	2999	0	0	09
200404	00145	ST021	00263		075	177150063001	S02	19990805	30	11114	7796	3655	0	09
200404	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200404	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200404	00145	ST021	00263		081	177150072100	D01	19660119	28	1721	1594	18925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200404	00145	ST021	00263		082	177150085701	D01	20030730	27	392	23680	0	0	11
200404	00145	ST021	00263		082D	177150085701	D02	20030730	30	10170	5833	1973	0	11
200404	00145	ST021	00263		088	177150074601	S03	20030927	30	6482	7434	19285	0	09
200404	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200404	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200404	00145	ST021	00263		098	177150085802	S01	19971021	30	3627	10730	29300	0	09
200404	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200404	00145	ST021	00263		101	177150098701	S01	19960315	30	3887	3796	34382	0	09
200404	00145	ST021	00263		109	177152009900	S01	19961009	30	2293	2751	16520	0	09
200404	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200404	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200404	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	30	9388	7191	38234	0	08
200404	00145	ST021	00263		115	177154018202	S01	19980729	13	160	173	0	0	11
200404	00145	ST021	00263		116	177150029201	S05	20030825	26	4168	2976	13487	0	09
200404	00145	ST021	00263		122	177154057300	S01	19840920	30	5504	5401	47196	0	09
200404	00145	ST021	00263		124	177154070900	S01	19890214	30	227	956	955	0	09
200404	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200404	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	29	0	10581	32688	0	11
200404	00145	ST021	00263		D002	177150015302	S02	20010913	30	1983	517	290	0	09
200404	00145	ST021	00263		D003	177150015403	S01	20030430	30	5034	2063	11041	0	08
200404	00145	ST021	00263		GA056	177150029501	S01	19970317	26	3767	4827	5694	0	09
200404	00145	ST021	00263		GA126	177154108900	S01	20020719	30	7096	24994	4419	0	08
200405	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200405	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200405	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200405	00145	ST021	00263		015	177150017000	S02	19990119	29	1196	1235	10806	0	08
200405	00145	ST021	00263		016	177150060301	D03	20030720	31	5943	1428	10113	0	09
200405	00145	ST021	00263		016D	177150060301	D02	20030607	31	9084	6858	5948	0	09
200405	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200405	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200405	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200405	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200405	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200405	00145	ST021	00263		022	177150017703	S01	20030904	27	2901	6286	23	0	08
200405	00145	ST021	00263		025	177150018000	S03	19940725	31	460	730	49	0	08
200405	00145	ST021	00263		027	177150018200	S02	19891104	29	2056	2747	553	0	08
200405	00145	ST021	00263		031	177150018670	S01	19910630	0	0	0	0	0	15
200405	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200405	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200405	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200405	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200405	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200405	00145	ST021	00263		048	177150028901	S01	20020305	31	2354	3274	14677	0	08
200405	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200405	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200405	00145	ST021	00263		067	177150055300	S03	19771004	31	1833	3762	21482	0	09
200405	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200405	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200405	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200405	00145	ST021	00263		072	177150060201	S01	19960719	31	4071	5979	4165	0	09
200405	00145	ST021	00263		075	177150063001	S02	19990805	31	9197	10184	2292	0	09
200405	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200405	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200405	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200405	00145	ST021	00263		081	177150072100	D01	19660119	31	1841	1574	19199	0	09
200405	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200405	00145	ST021	00263		082	177150085701	D01	20030730	31	589	27003	0	0	11
200405	00145	ST021	00263		082D	177150085701	D02	20030730	31	14303	5141	2454	0	11
200405	00145	ST021	00263		088	177150074601	S03	20030927	31	6023	4593	19965	0	09
200405	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200405	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200405	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200405	00145	ST021	00263		098	177150085802	S01	19971021	31	5055	6918	25776	0	09
200405	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00145	ST021	00263		101	177150098701	S01	19960315	31	4440	3023	37021	0	09
200405	00145	ST021	00263		109	177152009900	S01	19961009	31	2241	3266	16934	0	09
200405	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200405	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200405	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200405	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	11188	14165	39922	0	08
200405	00145	ST021	00263		115	177154018202	S01	19980729	16	257	777	0	0	11
200405	00145	ST021	00263		116	177150029201	S05	20030825	31	4425	1810	15475	0	09
200405	00145	ST021	00263		122	177154057300	S01	19840920	31	6437	4672	46471	0	09
200405	00145	ST021	00263		124	177154070900	S01	19890214	31	2452	2386	1475	0	09
200405	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200405	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	31	0	6375	19123	0	11
200405	00145	ST021	00263		D002	177150015302	S02	20010913	31	2465	594	150	0	09
200405	00145	ST021	00263		D003	177150015403	S01	20030430	30	5950	2213	3461	0	08
200405	00145	ST021	00263		GA056	177150029501	S01	19970317	31	3266	1615	4708	0	09
200405	00145	ST021	00263		GA126	177154108900	S01	20020719	31	7136	20524	4366	0	08
200406	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200406	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200406	00145	ST021	00263		015	177150017000	S02	19990119	30	820	1177	11554	0	08
200406	00145	ST021	00263		016	177150060301	D03	20030720	30	6006	941	10244	0	09
200406	00145	ST021	00263		016D	177150060301	D02	20030607	30	8730	6885	5136	0	09
200406	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200406	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200406	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200406	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200406	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200406	00145	ST021	00263		022	177150017703	S01	20030904	30	455	4016	0	0	08
200406	00145	ST021	00263		025	177150018000	S03	19940725	30	460	730	49	0	08
200406	00145	ST021	00263		027	177150018200	S02	19891104	30	1413	3375	1469	0	08
200406	00145	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200406	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200406	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200406	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200406	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200406	00145	ST021	00263		048	177150028901	S01	20020305	30	1147	2099	7020	0	02
200406	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200406	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200406	00145	ST021	00263		067	177150055300	S03	19771004	30	1118	1938	28575	0	09
200406	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200406	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200406	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200406	00145	ST021	00263		072	177150060201	S01	19960719	30	4106	5903	18	0	09
200406	00145	ST021	00263		075	177150063001	S02	19990805	30	7557	6979	3357	0	09
200406	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200406	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200406	00145	ST021	00263		081	177150072100	D01	19660119	30	1623	1369	16478	0	09
200406	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200406	00145	ST021	00263		082	177150085701	D01	20030730	30	588	25734	0	0	11
200406	00145	ST021	00263		082D	177150085701	D02	20030730	30	14609	4984	2612	0	11
200406	00145	ST021	00263		088	177150074601	S03	20030927	30	5374	6108	18855	0	09
200406	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200406	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200406	00145	ST021	00263		098	177150085802	S01	19971021	30	5190	6347	25030	0	09
200406	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200406	00145	ST021	00263		101	177150098701	S01	19960315	30	4275	5104	33568	0	09
200406	00145	ST021	00263		109	177152009900	S01	19961009	30	1910	4648	10195	0	09
200406	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200406	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200406	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	30	11852	17277	43247	0	08
200406	00145	ST021	00263		115	177154018202	S01	19980729	6	55	0	0	0	11
200406	00145	ST021	00263		116	177150029201	S05	20030825	30	4410	4128	20876	0	09
200406	00145	ST021	00263		122	177154057300	S01	19840920	30	5208	5661	45174	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00145	ST021	00263		124	177154070900	S01	19890214	30	2397	4074	1910	0	09
200406	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200406	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	30	0	4825	20277	0	11
200406	00145	ST021	00263		D002	177150015302	S02	20010913	30	2265	2514	234	0	09
200406	00145	ST021	00263		D003	177150015403	S01	20030430	30	6747	1320	9929	0	08
200406	00145	ST021	00263		GA056	177150029501	S01	19970317	30	3144	1373	4528	0	09
200406	00145	ST021	00263		GA126	177154108900	S01	20020719	30	5549	10883	181	0	02
200407	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200407	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200407	00145	ST021	00263		015	177150017000	S02	19990119	31	1452	1669	12568	0	08
200407	00145	ST021	00263		016	177150060301	D03	20030720	31	5034	900	12386	0	09
200407	00145	ST021	00263		016D	177150060301	D02	20030607	31	8055	5580	8694	0	09
200407	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200407	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200407	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200407	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200407	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200407	00145	ST021	00263		022	177150017703	S01	20030904	1	0	6	0	0	08
200407	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200407	00145	ST021	00263		027	177150018200	S02	19891104	31	11147	3717	1261	0	08
200407	00145	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200407	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200407	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200407	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200407	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200407	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200407	00145	ST021	00263		048	177150028901	S01	20020305	31	1545	2647	10476	0	02
200407	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200407	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200407	00145	ST021	00263		067	177150055300	S03	19771004	31	1043	3610	27063	0	09
200407	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200407	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200407	00145	ST021	00263		072	177150060201	S01	19960719	31	4161	5116	450	0	09
200407	00145	ST021	00263		075	177150063001	S02	19990805	31	6851	6870	6063	0	09
200407	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200407	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200407	00145	ST021	00263		081	177150072100	D01	19660119	31	1735	1888	19034	0	09
200407	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200407	00145	ST021	00263		082	177150085701	D01	20030730	31	1531	19658	0	0	11
200407	00145	ST021	00263		082D	177150085701	D02	20030730	31	14656	5931	5497	0	11
200407	00145	ST021	00263		088	177150074601	S03	20030927	31	6576	5879	26994	0	09
200407	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200407	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200407	00145	ST021	00263		098	177150085802	S01	19971021	31	3434	5031	25883	0	09
200407	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200407	00145	ST021	00263		101	177150098701	S01	19960315	31	3871	3608	36052	0	09
200407	00145	ST021	00263		109	177152009900	S01	19961009	31	1825	6279	11034	0	09
200407	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200407	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200407	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	10903	16901	41640	0	08
200407	00145	ST021	00263		115	177154018202	S01	19980729	12	184	20	7	0	11
200407	00145	ST021	00263		116	177150029201	S05	20030825	31	4535	4048	26674	0	09
200407	00145	ST021	00263		122	177154057300	S01	19840920	31	4559	3581	7504	0	09
200407	00145	ST021	00263		124	177154070900	S01	19890214	31	2189	2120	1912	0	09
200407	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200407	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	31	0	8159	21086	0	11
200407	00145	ST021	00263		D002	177150015302	S02	20010913	31	2235	3652	285	0	09
200407	00145	ST021	00263		D003	177150015403	S01	20030430	31	6250	3084	11272	0	08
200407	00145	ST021	00263		GA056	177150029501	S01	19970317	31	2980	6314	7504	0	09
200407	00145	ST021	00263		GA126	177154108900	S01	20020719	31	5698	10798	34	0	02
200408	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200408	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200408	00145	ST021	00263		015	177150017000	S02	19990119	31	1366	1564	11090	0	08
200408	00145	ST021	00263		016	177150060301	D03	20030720	31	4651	818	11973	0	09
200408	00145	ST021	00263		016D	177150060301	D02	20030607	31	7015	4976	10565	0	09
200408	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200408	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200408	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200408	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200408	00145	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200408	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200408	00145	ST021	00263		022	177150017703	S01	20030904	0	0	0	0	0	12
200408	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200408	00145	ST021	00263		027	177150018200	S02	19891104	31	806	3383	662	0	08
200408	00145	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200408	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200408	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	12
200408	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200408	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200408	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200408	00145	ST021	00263		048	177150028901	S01	20020305	31	1537	2882	11011	0	02
200408	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200408	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200408	00145	ST021	00263		067	177150055300	S03	19771004	31	2015	5047	30508	0	09
200408	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200408	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200408	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200408	00145	ST021	00263		072	177150060201	S01	19960719	31	3494	3929	566	0	09
200408	00145	ST021	00263		075	177150063001	S02	19990805	31	5745	9053	6965	0	09
200408	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200408	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200408	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200408	00145	ST021	00263		081	177150072100	D01	19660119	31	1382	2167	19303	0	09
200408	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200408	00145	ST021	00263		082	177150085701	D01	20030730	31	5284	8652	1209	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00145	ST021	00263		082D	177150085701	D02	20030730	31	11456	5338	6038	0	11
200408	00145	ST021	00263		088	177150074601	S03	20030927	31	5499	5558	27355	0	09
200408	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200408	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200408	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200408	00145	ST021	00263		098	177150085802	S01	19971021	31	3006	4566	23953	0	09
200408	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200408	00145	ST021	00263		101	177150098701	S01	19960315	31	3394	2938	34360	0	09
200408	00145	ST021	00263		109	177152009900	S01	19961009	31	1691	5738	11053	0	09
200408	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200408	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200408	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200408	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	31	10455	13304	40704	0	08
200408	00145	ST021	00263		115	177154018202	S01	19980729	12	378	448	6	0	11
200408	00145	ST021	00263		116	177150029201	S05	20030825	31	3396	2301	25080	0	09
200408	00145	ST021	00263		122	177154057300	S01	19840920	31	4519	3097	45779	0	09
200408	00145	ST021	00263		124	177154070900	S01	19890214	31	2136	2367	1502	0	09
200408	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200408	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	31	0	8319	17469	0	11
200408	00145	ST021	00263		D002	177150015302	S02	20010913	31	2076	2800	325	0	09
200408	00145	ST021	00263		D003	177150015403	S01	20030430	31	5950	2154	11488	0	08
200408	00145	ST021	00263		GA056	177150029501	S01	19970317	31	2593	6063	7468	0	09
200408	00145	ST021	00263		GA126	177154108900	S01	20020719	31	5194	13080	3943	0	02
200409	00145	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200409	00145	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200409	00145	ST021	00263		015	177150017000	S02	19990119	18	796	1242	7358	0	11
200409	00145	ST021	00263		016	177150060301	D03	20030720	14	2295	250	5289	0	08
200409	00145	ST021	00263		016D	177150060301	D02	20030607	27	6063	2988	12153	0	08
200409	00145	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200409	00145	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200409	00145	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200409	00145	ST021	00263		021	177150017600	D03	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00145	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200409	00145	ST021	00263		022	177150017703	S01	20030904	0	0	0	0	0	12
200409	00145	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200409	00145	ST021	00263		027	177150018200	S02	19891104	18	549	1569	554	0	09
200409	00145	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200409	00145	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200409	00145	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	13
200409	00145	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200409	00145	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200409	00145	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200409	00145	ST021	00263		048	177150028901	S01	20020305	27	1693	1496	10053	0	08
200409	00145	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200409	00145	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200409	00145	ST021	00263		067	177150055300	S03	19771004	27	2512	1926	14078	0	09
200409	00145	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200409	00145	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200409	00145	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200409	00145	ST021	00263		072	177150060201	S01	19960719	14	1352	686	300	0	09
200409	00145	ST021	00263		075	177150063001	S02	19990805	27	5836	5669	5545	0	09
200409	00145	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200409	00145	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200409	00145	ST021	00263		081	177150072100	D01	19660119	14	625	1143	7843	0	09
200409	00145	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200409	00145	ST021	00263		082	177150085701	D01	20030730	27	5878	3560	1303	0	11
200409	00145	ST021	00263		082D	177150085701	D02	20030730	27	6148	2735	6259	0	11
200409	00145	ST021	00263		088	177150074601	S03	20030927	27	4987	2754	26833	0	09
200409	00145	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200409	00145	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200409	00145	ST021	00263		098	177150085802	S01	19971021	27	3333	3033	21717	0	09
200409	00145	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200409	00145	ST021	00263		101	177150098701	S01	19960315	27	2777	974	26101	0	09
200409	00145	ST021	00263		109	177152009900	S01	19961009	27	1863	2087	12875	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00145	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200409	00145	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200409	00145	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	114	177154017600	S02	19900323	17	5136	6882	21924	0	08
200409	00145	ST021	00263		115	177154018202	S01	19980729	14	212	304	0	0	11
200409	00145	ST021	00263		116	177150029201	S05	20030825	27	2058	1023	22567	0	09
200409	00145	ST021	00263		122	177154057300	S01	19840920	14	2063	1055	20886	0	09
200409	00145	ST021	00263		124	177154070900	S01	19890214	19	1373	931	715	0	09
200409	00145	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200409	00145	ST021	00263	8910088060	D001	177150015200	S04	20010810	21	0	4188	12956	0	11
200409	00145	ST021	00263		D002	177150015302	S02	20010913	21	1373	1239	120	0	09
200409	00145	ST021	00263		D003	177150015403	S01	20030430	21	3948	1004	7468	0	08
200409	00145	ST021	00263		GA056	177150029501	S01	19970317	19	62	2253	7707	0	09
200409	00145	ST021	00263		GA126	177154108900	S01	20020719	19	3315	5558	2352	0	09
200410	02375	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200410	02375	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200410	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200410	02375	ST021	00263		015	177150017000	S02	19990119	24	1032	2610	10433	0	11
200410	02375	ST021	00263		016	177150060301	D03	20030720	29	5452	875	11848	0	09
200410	02375	ST021	00263		016D	177150060301	D02	20030607	31	7068	5354	15582	0	08
200410	02375	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200410	02375	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200410	02375	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200410	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200410	02375	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200410	02375	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200410	02375	ST021	00263		022	177150017703	S01	20030904	0	0	0	0	0	12
200410	02375	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200410	02375	ST021	00263		027	177150018200	S02	19891104	31	1094	2686	1462	0	09
200410	02375	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200410	02375	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200410	02375	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	13
200410	02375	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200410	02375	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02375	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200410	02375	ST021	00263		048	177150028901	S01	20020305	30	1949	1876	11798	0	08
200410	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200410	02375	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200410	02375	ST021	00263		067	177150055300	S03	19771004	31	3297	790	16456	0	09
200410	02375	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200410	02375	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200410	02375	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200410	02375	ST021	00263		072	177150060201	S01	19960719	29	2949	2324	979	0	09
200410	02375	ST021	00263		075	177150063001	S02	19990805	29	5044	2936	7948	0	09
200410	02375	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200410	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200410	02375	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200410	02375	ST021	00263		081	177150072100	D01	19660119	29	1157	553	17085	0	09
200410	02375	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200410	02375	ST021	00263		082	177150085701	D01	20030730	30	5556	15989	1345	0	11
200410	02375	ST021	00263		082D	177150085701	D02	20030730	30	7007	6360	5803	0	11
200410	02375	ST021	00263		088	177150074601	S03	20030927	30	6271	4120	34700	0	09
200410	02375	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200410	02375	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200410	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200410	02375	ST021	00263		098	177150085802	S01	19971021	30	3903	4809	25074	0	09
200410	02375	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200410	02375	ST021	00263		101	177150098701	S01	19960315	31	4414	3340	36967	0	09
200410	02375	ST021	00263		109	177152009900	S01	19961009	31	2395	3592	17081	0	09
200410	02375	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200410	02375	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200410	02375	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200410	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	26	8360	15634	36474	0	09
200410	02375	ST021	00263		115	177154018202	S01	19980729	10	92	173	0	0	11
200410	02375	ST021	00263		116	177150029201	S05	20030825	31	2534	1842	29326	0	09
200410	02375	ST021	00263		122	177154057300	S01	19840920	27	4715	2636	41370	0	09
200410	02375	ST021	00263		124	177154070900	S01	19890214	31	2374	1498	1245	0	09
200410	02375	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02375	ST021	00263	8910088060	D001	177150015200	S04	20010810	31	0	7622	23471	0	11
200410	02375	ST021	00263		D002	177150015302	S02	20010913	31	2340	4507	372	0	09
200410	02375	ST021	00263		D003	177150015403	S01	20030430	31	6619	3438	12136	0	08
200410	02375	ST021	00263		GA056	177150029501	S01	19970317	31	1185	5065	11347	0	09
200410	02375	ST021	00263		GA126	177154108900	S01	20020719	31	2795	4106	1998	0	09
200411	02375	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200411	02375	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200411	02375	ST021	00263		015	177150017000	S02	19990119	27	1110	3465	8080	0	11
200411	02375	ST021	00263		016	177150060301	D03	20030720	30	6025	981	12632	0	09
200411	02375	ST021	00263		016D	177150060301	D02	20030607	30	6444	3469	15040	0	08
200411	02375	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200411	02375	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200411	02375	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200411	02375	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200411	02375	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200411	02375	ST021	00263		022	177150017703	S01	20030904	0	0	0	0	0	12
200411	02375	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200411	02375	ST021	00263		027	177150018200	S02	19891104	30	131	2935	113	0	09
200411	02375	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200411	02375	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200411	02375	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	13
200411	02375	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200411	02375	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200411	02375	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200411	02375	ST021	00263		048	177150028901	S01	20020305	30	2177	1521	12246	0	08
200411	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200411	02375	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200411	02375	ST021	00263		067	177150055300	S03	19771004	30	1677	799	23038	0	09
200411	02375	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200411	02375	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200411	02375	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200411	02375	ST021	00263		072	177150060201	S01	19960719	30	2851	2474	1446	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02375	ST021	00263		075	177150063001	S02	19990805	30	5358	3224	8345	0	09
200411	02375	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200411	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200411	02375	ST021	00263		081	177150072100	D01	19660119	30	1060	805	18399	0	09
200411	02375	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200411	02375	ST021	00263		082	177150085701	D01	20030730	30	5429	19755	1411	0	11
200411	02375	ST021	00263		082D	177150085701	D02	20030730	30	7433	11440	2616	0	11
200411	02375	ST021	00263		088	177150074601	S03	20030927	30	4877	3090	32196	0	09
200411	02375	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200411	02375	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200411	02375	ST021	00263		098	177150085802	S01	19971021	30	4561	4907	28502	0	09
200411	02375	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200411	02375	ST021	00263		101	177150098701	S01	19960315	30	4236	3105	37777	0	09
200411	02375	ST021	00263		109	177152009900	S01	19961009	30	2612	2776	19000	0	09
200411	02375	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200411	02375	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200411	02375	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	30	9484	14522	38216	0	09
200411	02375	ST021	00263		115	177154018202	S01	19980729	6	10	60	0	0	11
200411	02375	ST021	00263		116	177150029201	S05	20030825	30	3280	1624	30238	0	09
200411	02375	ST021	00263		122	177154057300	S01	19840920	30	4752	2285	43468	0	09
200411	02375	ST021	00263		124	177154070900	S01	19890214	30	2000	715	1239	0	09
200411	02375	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200411	02375	ST021	00263	8910088060	D001	177150015200	S04	20010810	30	0	7540	20026	0	11
200411	02375	ST021	00263		D002	177150015302	S02	20010913	30	2299	3044	270	0	09
200411	02375	ST021	00263		D003	177150015403	S01	20030430	30	5878	1969	11877	0	08
200411	02375	ST021	00263		GA056	177150029501	S01	19970317	30	2292	3941	8051	0	09
200411	02375	ST021	00263		GA126	177154108900	S01	20020719	30	1434	97	1060	0	09
200412	02375	ST021	00263		001	177150015600	T01	19580412	0	0	0	0	0	12
200412	02375	ST021	00263		006	177150016102	S01	19961220	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	008	177150016300	S06	19960317	0	0	0	0	0	12
200412	02375	ST021	00263		015	177150017000	S02	19990119	29	1059	3411	5374	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02375	ST021	00263		016	177150060301	D03	20030720	31	6363	1065	13025	0	09
200412	02375	ST021	00263		016D	177150060301	D02	20030607	31	6739	1403	15796	0	08
200412	02375	ST021	00263		018	177150017300	S05	19931122	0	0	0	0	0	12
200412	02375	ST021	00263		019	177150017400	S03	19901209	0	0	0	0	0	12
200412	02375	ST021	00263		020	177150017500	D01	19670322	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	020D	177150017500	D02	19721004	0	0	0	0	0	12
200412	02375	ST021	00263		021	177150017600	D03	19650105	0	0	0	0	0	12
200412	02375	ST021	00263		021D	177150017600	D02	19610111	0	0	0	0	0	12
200412	02375	ST021	00263		022	177150017703	S01	20030904	0	0	0	0	0	12
200412	02375	ST021	00263		025	177150018000	S03	19940725	0	0	0	0	0	12
200412	02375	ST021	00263		027	177150018200	S02	19891104	18	72	1040	55	0	09
200412	02375	ST021	00263		031	177150018670	S02	20040507	0	0	0	0	0	12
200412	02375	ST021	00263		032	177150018700	S03	19880823	0	0	0	0	0	12
200412	02375	ST021	00263		037	177150019201	S03	20030805	0	0	0	0	0	13
200412	02375	ST021	00263		038	177150019300	S02	19811103	0	0	0	0	0	12
200412	02375	ST021	00263		045	177150019900	D01	19621027	0	0	0	0	0	12
200412	02375	ST021	00263		045D	177150019900	D02	19621027	0	0	0	0	0	12
200412	02375	ST021	00263		048	177150028901	S01	20020305	31	2830	2252	15851	0	08
200412	02375	ST021	00263	8910088060	058	177150020200	S01	19670312	0	0	0	0	0	04
200412	02375	ST021	00263		066	177150063400	S02	19841120	0	0	0	0	0	12
200412	02375	ST021	00263		067	177150055300	S03	19771004	31	1515	1001	22879	0	09
200412	02375	ST021	00263		068	177150055400	D01	19710101	0	0	0	0	0	04
200412	02375	ST021	00263		068D	177150055400	D02	19641121	0	0	0	0	0	12
200412	02375	ST021	00263		071D	177150059100	S04	19790504	0	0	0	0	0	12
200412	02375	ST021	00263		072	177150060201	S01	19960719	31	3114	2773	1505	0	09
200412	02375	ST021	00263		075	177150063001	S02	19990805	31	4686	3050	8350	0	08
200412	02375	ST021	00263		076	177150063600	S03	19770106	0	0	0	0	0	13
200412	02375	ST021	00263	8910088060	079	177150083600	S01	19770921	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	080	177150063200	S01	19700922	0	0	0	0	0	12
200412	02375	ST021	00263		081	177150072100	D01	19660119	30	1259	507	21567	0	09
200412	02375	ST021	00263		081D	177150072100	D02	19811101	0	0	0	0	0	12
200412	02375	ST021	00263		082	177150085701	D01	20030730	31	5418	9922	1054	0	11
200412	02375	ST021	00263		082D	177150085701	D02	20030730	31	7420	11736	2550	0	11
200412	02375	ST021	00263		088	177150074601	S03	20030927	31	4779	3307	30795	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02375	ST021	00263		094	177150074200	D03	19800506	0	0	0	0	0	12
200412	02375	ST021	00263		094D	177150074200	D02	19660505	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	095	177150083500	S01	19661211	0	0	0	0	0	12
200412	02375	ST021	00263		098	177150085802	S01	19971021	30	3880	3665	25420	0	09
200412	02375	ST021	00263		100	177150089000	S03	19761207	0	0	0	0	0	12
200412	02375	ST021	00263		101	177150098701	S01	19960315	31	4131	3019	38719	0	09
200412	02375	ST021	00263		109	177152009900	S01	19961009	31	2228	2356	20065	0	09
200412	02375	ST021	00263		110	177152013400	D03	19760826	0	0	0	0	0	12
200412	02375	ST021	00263		110D	177152013400	D02	19720306	0	0	0	0	0	12
200412	02375	ST021	00263		111	177150083401	S03	19990321	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	114	177154017600	S02	19900323	28	9602	10971	34944	0	09
200412	02375	ST021	00263		115	177154018202	S01	19980729	25	0	1000	0	0	11
200412	02375	ST021	00263		116	177150029201	S05	20030825	31	2905	2791	31967	0	09
200412	02375	ST021	00263		122	177154057300	S01	19840920	30	4420	1706	38711	0	09
200412	02375	ST021	00263		124	177154070900	S01	19890214	31	1918	604	1314	0	09
200412	02375	ST021	00263		125	177154098700	S04	20030529	0	0	0	0	0	12
200412	02375	ST021	00263	8910088060	D001	177150015200	S04	20010810	30	0	14757	20122	0	11
200412	02375	ST021	00263		D002	177150015302	S02	20010913	31	2214	2721	310	0	09
200412	02375	ST021	00263		D003	177150015403	S01	20030430	31	5613	1861	12359	0	08
200412	02375	ST021	00263		GA056	177150029501	S01	19970317	31	2696	1418	8806	0	09
200412	02375	ST021	00263		GA126	177154108900	S01	20020719	20	574	74	825	0	09
200401	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	31	0	15179	707	0	11
200401	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200401	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200401	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	37335	189	0	11
200401	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	12563	33	0	11
200401	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	31	0	5717	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200401	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200401	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200401	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200401	00048	VR014	00297		033	177054036700	S04	20021114	31	0	27390	1681	0	11
200401	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	52300	297	0	11
200401	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	8	0	6899	153	0	11
200401	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	14	0	1583	17	0	11
200401	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	35040	114	0	11
200401	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200401	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200401	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200401	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200401	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	0	32498	51273	0	11
200401	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	43762	18587	0	11
200401	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	24318	40185	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200401	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	76653	423	0	11
200402	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	29	0	10338	1302	0	11
200402	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200402	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200402	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	28	0	34612	265	0	11
200402	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	25	0	11133	39	0	11
200402	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	8	0	1624	0	0	11
200402	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200402	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200402	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200402	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200402	00048	VR014	00297		033	177054036700	S04	20021114	29	0	27684	1922	0	11
200402	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	29	0	53867	346	0	11
200402	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	11	618	1330	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	29	34	37705	122	0	11
200402	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200402	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200402	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200402	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200402	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	27	147	29098	58043	0	11
200402	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	29	0	44684	21476	0	11
200402	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	29	0	25249	47214	0	11
200402	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	5	0	3715	0	0	11
200402	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200402	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	29	17	64015	1145	0	11
200403	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	31	0	15543	894	0	11
200403	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200403	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200403	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	39651	239	0	11
200403	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	13079	59	0	11
200403	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200403	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200403	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200403	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	VR014	00297		033	177054036700	S04	20021114	31	0	35334	1504	0	11
200403	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	52800	2591	0	11
200403	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	2045	41076	119	0	11
200403	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200403	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200403	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200403	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200403	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	6083	40309	57417	0	11
200403	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	6	83	4516	81	0	11
200403	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	6	0	2591	14127	0	11
200403	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	53369	14452	0	11
200403	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	30961	40624	0	11
200403	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	31	0	27280	0	0	11
200403	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200403	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	14462	716	0	11
200404	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	19	0	8499	533	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200404	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200404	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	15213	73	0	11
200404	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	11448	124	0	11
200404	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200404	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200404	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200404	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200404	00048	VR014	00297		033	177054036700	S04	20021114	30	0	30087	1396	0	11
200404	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	30	0	41685	3276	0	11
200404	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	0	23751	37	0	11
200404	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200404	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200404	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200404	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	0	37499	43219	0	11
200404	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	0	7386	23	0	11
200404	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	11869	70542	0	11
200404	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	23	0	37791	10148	0	11
200404	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	23	0	21032	28596	0	11
200404	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	5	0	3091	0	0	11
200404	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200404	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	30	0	12185	657	0	11
200405	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200405	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200405	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	24053	0	0	11
200405	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	9257	40	0	11
200405	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200405	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200405	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200405	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200405	00048	VR014	00297		033	177054036700	S04	20021114	31	0	30155	1318	0	11
200405	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	34527	804	0	11
200405	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	17273	0	0	11
200405	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200405	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200405	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200405	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200405	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	519	36141	38599	0	11
200405	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	0	6026	0	0	11
200405	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	11301	63249	0	11
200405	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	49192	8695	0	11
200405	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	27215	36588	0	11
200405	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	9	0	6160	0	0	11
200405	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200405	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	66880	654	0	11
200406	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200406	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200406	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	25755	0	0	11
200406	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	6469	46	0	11
200406	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200406	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200406	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200406	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200406	00048	VR014	00297		033	177054036700	S04	20021114	30	0	27808	1371	0	11
200406	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	30	0	25210	587	0	11
200406	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	0	22651	167	0	11
200406	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200406	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200406	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200406	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200406	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	29	153	32127	41247	0	11
200406	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	0	1417	88	0	11
200406	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	16519	30527	0	11
200406	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	44974	2974	0	11
200406	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	22306	39726	0	11
200406	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	30	0	21691	0	0	11
200406	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200406	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	30	0	57717	54	0	11
200407	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200407	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200407	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	23323	422	0	11
200407	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	6631	69	0	11
200407	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200407	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200407	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200407	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200407	00048	VR014	00297		033	177054036700	S04	20021114	31	0	30351	1767	0	11
200407	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	26760	846	0	11
200407	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	22959	110	0	11
200407	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200407	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200407	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200407	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200407	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	2991	32959	52983	0	11
200407	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	0	6290	67	0	11
200407	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	21419	9332	0	11
200407	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	47844	2806	0	11
200407	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	23397	50227	0	11
200407	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	31	0	23181	0	0	11
200407	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200407	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	65068	40	0	11
200408	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200408	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200408	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	19627	717	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	6353	68	0	11
200408	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200408	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200408	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200408	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200408	00048	VR014	00297		033	177054036700	S04	20021114	31	0	29040	1740	0	11
200408	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	25708	854	0	11
200408	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	0	19308	65	0	11
200408	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200408	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200408	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200408	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200408	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	0	29408	52944	0	11
200408	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	0	4316	0	0	11
200408	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	21176	9498	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	45839	2767	0	11
200408	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	22416	49540	0	11
200408	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	31	0	22209	0	0	11
200408	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200408	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	66240	0	0	11
200409	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200409	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200409	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	19908	750	0	11
200409	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	9483	83	0	11
200409	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200409	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200409	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200409	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200409	00048	VR014	00297		033	177054036700	S04	20021114	30	0	27974	1536	0	11
200409	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	30	0	24703	753	0	11
200409	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	44	17932	487	0	11
200409	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200409	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200409	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200409	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200409	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	312	32777	60135	0	11
200409	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	0	3234	0	0	11
200409	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	18242	12654	0	11
200409	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	28	0	41095	2307	0	11
200409	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	28	0	20067	40837	0	11
200409	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	30	0	21365	0	0	11
200409	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200409	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	29	0	61068	0	0	11
200410	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200410	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200410	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	23463	703	0	11
200410	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	10560	56	0	11
200410	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200410	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200410	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200410	00048	VR014	00297		033	177054036700	S04	20021114	21	0	21633	944	0	11
200410	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	052	177054096600	S02	19990525	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	20	0	3731	89	0	11
200410	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	31	20	23044	390	0	11
200410	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200410	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200410	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200410	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200410	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	31	135	30822	57839	0	11
200410	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	31	0	2617	0	0	11
200410	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	31	0	6448	31869	0	11
200410	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	26	0	41981	2296	0	11
200410	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	26	0	20130	34777	0	11
200410	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	21	0	12631	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200410	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	73766	0	0	11
200411	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200411	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200411	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	30	0	24205	695	0	11
200411	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	30	0	7518	0	0	11
200411	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200411	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200411	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200411	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200411	00048	VR014	00297		033	177054036700	S04	20021114	5	0	5643	215	0	11
200411	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	30	0	27121	4459	0	11
200411	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	30	0	28068	104	0	11
200411	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200411	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200411	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200411	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200411	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	893	25572	63632	0	11
200411	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	0	7864	38	0	11
200411	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	11683	13062	0	11
200411	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	30	0	52748	2744	0	11
200411	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	30	0	25486	38530	0	11
200411	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	30	0	4184	0	0	11
200411	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200411	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	30	0	69243	161	0	11
200412	00048	VR014	00297	8910123390	002	177050004200	S06	20010828	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	004	177050004500	S01	19600723	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	005	177050004900	D05	19951030	0	0	0	0	0	12
200412	00048	VR014	00297	8910123390	005D	177050004900	D03	19680711	0	0	0	0	0	12
200412	00048	VR014	00297	8910123390	007	177050004800	S02	19870924	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	008	177050004701	S05	20030303	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	011	177050004400	S04	20020203	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	012	177050024700	S09	19980715	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	016	177050026300	S03	19961206	31	0	24756	697	0	11
200412	00048	VR014	00297	8910123390	018	177050028000	S02	19680813	31	0	8908	0	0	11
200412	00048	VR014	00297		027	177054029300	S02	19940813	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	029	177054030100	S03	20021104	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	030	177054031800	S03	19890917	0	0	0	0	0	13
200412	00048	VR014	00297		031	177054032400	D01	19791221	0	0	0	0	0	13
200412	00048	VR014	00297		031D	177054032400	D61	19970901	0	0	0	0	0	13
200412	00048	VR014	00297		032	177054032500	S01	19800131	0	0	0	0	0	13
200412	00048	VR014	00297		033	177054036700	S04	20021114	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	036	177054041500	S03	19960322	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	VR014	00297	8910123390	040	177054043400	S04	19980804	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	041	177054080502	S06	20020314	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	042	177054046600	S03	20000809	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	043	177054046000	S04	19960328	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	048	177054052200	S01	19830107	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	052	177054096600	S03	20041204	27	6476	283208	263	0	11
200412	00048	VR014	00297	8910123390	053	177054102901	S01	19980216	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	B001	177050003500	S04	20030527	31	0	20578	11555	0	11
200412	00048	VR014	00297	8910123390	B002	177050003300	S04	20021020	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	B003	177050004000	D03	19960608	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	B003D	177050004000	D04	19960608	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	B004	177050002900	S04	19940917	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	C007	177052007001	S06	20030314	0	0	0	0	0	15
200412	00048	VR014	00297	8910123390	C008	177054110800	S01	19991128	28	0	27783	67	0	11
200412	00048	VR014	00297	8910123390	E001	177052007300	S03	19910913	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	E002	177052007400	S02	19970115	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	E003	177052007600	S02	19781222	0	0	0	0	0	13
200412	00048	VR014	00297		F001	177052007900	D01	19781002	0	0	0	0	0	13
200412	00048	VR014	00297		F001D	177052007900	D02	19751209	0	0	0	0	0	13
200412	00048	VR014	00297		F002	177052008100	S03	19900703	0	0	0	0	0	13
200412	00048	VR014	00297		F003	177052008400	S02	19811122	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	G001	177054033900	S03	19920414	30	299	25430	59156	0	11
200412	00048	VR014	00297	8910123390	G002	177054034300	S06	20021209	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	G003	177054034400	S05	19990408	30	0	13149	73	0	11
200412	00048	VR014	00297	8910123390	G004	177054034500	S08	19950922	30	0	11577	13161	0	11
200412	00048	VR014	00297	8910123390	H001	177054084200	S04	19990420	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	H002	177054083900	S03	19941230	31	0	56886	3272	0	11
200412	00048	VR014	00297	8910123390	H003	177054083800	S01	19891204	31	0	30681	40437	0	11
200412	00048	VR014	00297	8910123390	I001	177054041700	S03	20001214	31	0	2470	0	0	11
200412	00048	VR014	00297	8910123390	I002	177054108000	S01	20000325	0	0	0	0	0	13
200412	00048	VR014	00297	8910123390	J001	177054113900	S01	20010801	31	0	58813	479	0	11
200401	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200401	01834	WC045	00299		020	177004113501	S01	20030605	29	995	293091	13238	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	WC045	00299		A001	177000002702	S06	20011119	30	2479	2676	8401	0	11
200401	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200401	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200401	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200401	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200401	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200401	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200401	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200401	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200401	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200402	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200402	01834	WC045	00299		020	177004113501	S01	20030605	27	733	186677	16897	0	11
200402	01834	WC045	00299		A001	177000002702	S06	20011119	29	2409	2489	8435	0	11
200402	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200402	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200402	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200402	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200402	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200402	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200402	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200402	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200402	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200403	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200403	01834	WC045	00299		020	177004113501	S01	20030605	28	553	169819	20281	0	11
200403	01834	WC045	00299		A001	177000002702	S06	20011119	30	1855	1985	9862	0	11
200403	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200403	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200403	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200403	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200403	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200403	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200403	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200403	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200403	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200404	01834	WC045	00299		020	177004113501	S01	20030605	12	227	66602	8849	0	11
200404	01834	WC045	00299		A001	177000002702	S06	20011119	30	1909	2066	8950	0	11
200404	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200404	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200404	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200404	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200404	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200404	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200404	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200404	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200404	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200405	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200405	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200405	01834	WC045	00299		A001	177000002702	S06	20011119	31	1847	2700	9672	0	11
200405	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200405	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200405	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200405	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200405	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200405	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200405	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200405	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200405	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200406	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200406	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200406	01834	WC045	00299		A001	177000002702	S06	20011119	30	1668	2445	9300	0	11
200406	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200406	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200406	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200406	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200406	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200406	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200406	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200406	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200407	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200407	01834	WC045	00299		020	177004113501	S01	20030605	1	0	441	0	0	11
200407	01834	WC045	00299		A001	177000002702	S06	20011119	25	1252	1366	7264	0	11
200407	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200407	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200407	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200407	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200407	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200407	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200407	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200407	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200407	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200408	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200408	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200408	01834	WC045	00299		A001	177000002702	S06	20011119	31	1496	2336	9005	0	11
200408	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200408	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200408	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200408	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200408	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200408	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200408	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200408	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200408	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200409	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200409	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200409	01834	WC045	00299		A001	177000002702	S06	20011119	28	1400	2299	8229	0	11
200409	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200409	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200409	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200409	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200409	01834	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200409	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200409	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200409	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200410	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200410	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200410	01834	WC045	00299		A001	177000002702	S06	20011119	11	472	393	2835	0	11
200410	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200410	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200410	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200410	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200410	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200410	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200410	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200410	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200410	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200411	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200411	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200411	01834	WC045	00299		A001	177000002702	S06	20011119	0	0	0	0	0	13
200411	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200411	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200411	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13
200411	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200411	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200411	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200411	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200411	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200411	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200412	01834	WC045	00299		019	177004089101	S02	20020407	0	0	0	0	0	13
200412	01834	WC045	00299		020	177004113501	S01	20030605	0	0	0	0	0	13
200412	01834	WC045	00299		A001	177000002702	S06	20011119	1	24	194	47	0	11
200412	01834	WC045	00299		A003	177000002900	S02	19560728	0	0	0	0	0	13
200412	01834	WC045	00299		A004	177000003000	S06	19680508	0	0	0	0	0	12
200412	01834	WC045	00299		A007	177000003300	S02	19630801	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	WC045	00299		A008	177000003400	S01	19560621	0	0	0	0	0	12
200412	01834	WC045	00299		B017A	177004073900	S02	19900704	0	0	0	0	0	13
200412	01834	WC045	00299		B018	177004074400	D01	19880327	0	0	0	0	0	12
200412	01834	WC045	00299		B018D	177004074400	D02	19880328	0	0	0	0	0	12
200412	01834	WC045	00299		B019A	177004073800	D04	19960906	0	0	0	0	0	13
200412	01834	WC045	00299		B019D	177004073800	D05	19960904	0	0	0	0	0	12
200401	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200401	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200401	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200401	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200401	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200401	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200401	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200401	01834	WC045	00300		C001	177004100100	S03	20000616	31	256	51466	0	0	11
200401	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200401	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200401	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200402	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200402	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200402	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200402	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200402	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200402	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200402	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200402	01834	WC045	00300		C001	177004100100	S03	20000616	29	262	47514	0	0	11
200402	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200402	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200402	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200403	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200403	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200403	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200403	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200403	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200403	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200403	01834	WC045	00300		C001	177004100100	S03	20000616	31	244	45340	0	0	11
200403	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200403	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200403	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200404	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200404	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200404	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200404	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200404	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200404	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200404	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200404	01834	WC045	00300		C001	177004100100	S03	20000616	30	208	44227	0	0	11
200404	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200404	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200404	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200405	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200405	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200405	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200405	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200405	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200405	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200405	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200405	01834	WC045	00300		C001	177004100100	S03	20000616	31	197	45008	0	0	11
200405	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200405	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200405	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200406	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200406	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200406	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200406	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200406	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200406	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200406	01834	WC045	00300		C001	177004100100	S03	20000616	30	154	40035	0	0	11
200406	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200406	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200406	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200407	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200407	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200407	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200407	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200407	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200407	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200407	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200407	01834	WC045	00300		C001	177004100100	S03	20000616	7	24	7254	57	0	11
200407	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200407	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200407	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	13
200408	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200408	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200408	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200408	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200408	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200408	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200408	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200408	01834	WC045	00300		C001	177004100100	S03	20000616	29	344	44575	211	0	11
200408	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200408	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200408	01834	WC045	00300		C003	177004103900	S02	20040823	9	44	12586	897	0	11
200408	01834	WC045	00300		C003	177004103900	S01	19991120	0	0	0	0	0	15
200409	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200409	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200409	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200409	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200409	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200409	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200409	01834	WC045	00300		C001	177004100100	S03	20000616	26	427	42730	6263	0	11
200409	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200409	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200409	01834	WC045	00300		C003	177004103900	S02	20040823	28	190	40840	2032	0	11
200410	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200410	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200410	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200410	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200410	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200410	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200410	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200410	01834	WC045	00300		C001	177004100100	S03	20000616	31	538	41363	9101	0	11
200410	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200410	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200410	01834	WC045	00300		C003	177004103900	S02	20040823	31	228	44591	1154	0	11
200411	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200411	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200411	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200411	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200411	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200411	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200411	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13
200411	01834	WC045	00300		C001	177004100100	S03	20000616	13	212	13789	4447	0	11
200411	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200411	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200411	01834	WC045	00300		C003	177004103900	S02	20040823	30	75	32336	259	0	11
200412	01834	WC045	00300		012	177000028500	D01	19770301	0	0	0	0	0	13
200412	01834	WC045	00300		012T	177000028500	D03	19770301	0	0	0	0	0	13
200412	01834	WC045	00300		013	177000028900	S06	19981101	0	0	0	0	0	13
200412	01834	WC045	00300		018	177004079900	D04	19920303	0	0	0	0	0	13
200412	01834	WC045	00300		018D	177004079900	D02	19900115	0	0	0	0	0	13
200412	01834	WC045	00300		020	177004099900	D04	20011125	0	0	0	0	0	13
200412	01834	WC045	00300		020D	177004099900	D02	19980805	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	WC045	00300		C001	177004100100	S03	20000616	0	0	0	0	0	13
200412	01834	WC045	00300		C002	177004100700	D03	19990227	0	0	0	0	0	13
200412	01834	WC045	00300		C002D	177004100700	D05	19990219	0	0	0	0	0	13
200412	01834	WC045	00300		C003	177004103900	S02	20040823	29	66	32301	88	0	11
200401	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200401	01834	WC045	00301		015	177004097300	S02	20000101	23	1	13025	22557	0	11
200401	01834	WC045	00301		016	177004108700	S02	20020526	23	4917	8910	16843	0	08
200401	01834	WC045	00301		A010	177000002801	S05	20030930	0	0	0	0	0	13
200401	01834	WC045	00301		A011	177000037600	S06	19960623	22	1316	0	14540	0	08
200401	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200401	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200401	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200401	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200401	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200402	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200402	01834	WC045	00301		015	177004097300	S02	20000101	21	64	10460	21136	0	11
200402	01834	WC045	00301		016	177004108700	S02	20020526	29	6103	10133	21308	0	08
200402	01834	WC045	00301		A010	177000002801	S05	20030930	0	0	0	0	0	13
200402	01834	WC045	00301		A011	177000037600	S06	19960623	27	1531	0	15656	0	08
200402	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200402	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200402	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200402	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200402	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200403	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200403	01834	WC045	00301		015	177004097300	S02	20000101	23	60	10486	21332	0	11
200403	01834	WC045	00301		016	177004108700	S02	20020526	31	5993	9703	22453	0	08
200403	01834	WC045	00301		A010	177000002801	S05	20030930	0	0	0	0	0	13
200403	01834	WC045	00301		A011	177000037600	S06	19960623	27	1395	0	14585	0	08
200403	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200403	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200403	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200403	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200404	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200404	01834	WC045	00301		015	177004097300	S02	20000101	19	42	6194	20203	0	11
200404	01834	WC045	00301		016	177004108700	S02	20020526	30	5679	8844	21858	0	08
200404	01834	WC045	00301		A010	177000002801	S05	20030930	0	0	0	0	0	13
200404	01834	WC045	00301		A011	177000037600	S06	19960623	21	1089	0	11588	0	08
200404	01834	WC045	00301		B016	177004074200	S05	19920723	1	0	381	0	0	11
200404	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200404	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200404	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200404	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200405	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200405	01834	WC045	00301		015	177004097300	S02	20000101	28	45	5270	24320	0	11
200405	01834	WC045	00301		016	177004108700	S02	20020526	31	6033	10575	24813	0	08
200405	01834	WC045	00301		A010	177000002801	S05	20030930	0	0	0	0	0	13
200405	01834	WC045	00301		A011	177000037600	S06	19960623	28	995	0	11870	0	08
200405	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200405	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200405	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200405	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200405	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200406	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200406	01834	WC045	00301		015	177004097300	S02	20000101	30	59	5306	27099	0	11
200406	01834	WC045	00301		016	177004108700	S02	20020526	30	5944	11536	24475	0	08
200406	01834	WC045	00301		A010	177000002801	S05	20030930	28	2540	1753	349	0	11
200406	01834	WC045	00301		A011	177000037600	S06	19960623	30	1071	0	12966	0	08
200406	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200406	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200406	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200406	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200406	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200407	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200407	01834	WC045	00301		015	177004097300	S02	20000101	31	74	3990	28986	0	11
200407	01834	WC045	00301		016	177004108700	S02	20020526	31	5904	5988	27739	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	WC045	00301		A010	177000002801	S05	20030930	31	3280	1505	453	0	11
200407	01834	WC045	00301		A011	177000037600	S06	19960623	31	1247	0	14393	0	08
200407	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200407	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200407	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200407	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200407	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200408	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200408	01834	WC045	00301		015	177004097300	S02	20000101	31	76	6084	29404	0	11
200408	01834	WC045	00301		016	177004108700	S02	20020526	26	4655	7562	24911	0	08
200408	01834	WC045	00301		A010	177000002801	S05	20030930	26	2570	2108	222	0	11
200408	01834	WC045	00301		A011	177000037600	S06	19960623	31	1195	0	14845	0	08
200408	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200408	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200408	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200408	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200408	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200409	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200409	01834	WC045	00301		015	177004097300	S02	20000101	18	44	3128	18280	0	11
200409	01834	WC045	00301		016	177004108700	S02	20020526	18	3234	6834	19177	0	08
200409	01834	WC045	00301		A010	177000002801	S05	20030930	28	3023	2217	469	0	11
200409	01834	WC045	00301		A011	177000037600	S06	19960623	18	406	0	7008	0	08
200409	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200409	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200409	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200409	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200409	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200410	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200410	01834	WC045	00301		015	177004097300	S02	20000101	31	71	5455	34811	0	11
200410	01834	WC045	00301		016	177004108700	S02	20020526	5	177	0	1863	0	08
200410	01834	WC045	00301		A010	177000002801	S05	20030930	31	3048	1354	416	0	11
200410	01834	WC045	00301		A011	177000037600	S06	19960623	31	1174	0	12567	0	08
200410	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200410	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200410	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200410	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200411	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200411	01834	WC045	00301		015	177004097300	S02	20000101	30	62	4976	34100	0	11
200411	01834	WC045	00301		016	177004108700	S02	20041122	10	2502	4275	10255	0	08
200411	01834	WC045	00301		A010	177000002801	S05	20030930	25	2624	892	975	0	11
200411	01834	WC045	00301		A011	177000037600	S06	19960623	30	1084	0	11362	0	08
200411	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200411	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200411	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200411	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200411	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200412	01834	WC045	00301		014B	177004047100	S03	19850606	0	0	0	0	0	12
200412	01834	WC045	00301		015	177004097300	S02	20000101	3	7	104	3857	0	11
200412	01834	WC045	00301		016	177004108700	S02	20041122	15	3454	8294	15694	0	08
200412	01834	WC045	00301		A010	177000002801	S05	20030930	24	3175	1582	339	0	11
200412	01834	WC045	00301		A011	177000037600	S06	19960623	3	37	0	80	0	08
200412	01834	WC045	00301		B016	177004074200	S05	19920723	0	0	0	0	0	13
200412	01834	WC045	00301		B017A	177004074800	D03	19950218	0	0	0	0	0	12
200412	01834	WC045	00301		B017B	177004074800	D04	19950421	0	0	0	0	0	13
200412	01834	WC045	00301		B020C	177004089200	D04	19960227	0	0	0	0	0	13
200412	01834	WC045	00301		B020D	177004089200	D02	19940527	0	0	0	0	0	13
200401	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200401	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200401	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200401	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200401	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200401	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200401	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200401	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200401	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200401	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200401	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200401	00078	TS000	00310		036	177070008500	S03	19930822	31	0	34012	0	0	11
200401	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200401	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200401	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200401	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200401	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200401	00078	TS000	00310		051D	177070039300	D02	19900102	27	0	15060	2693	0	11
200401	00078	TS000	00310		053	177070038900	S03	19980814	12	0	12009	0	0	11
200401	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200401	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200401	00078	TS000	00310		061	177070048000	S03	19750729	0	0	0	0	0	13
200401	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200401	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200401	00078	TS000	00310		072	177072006900	S03	20030620	29	1763	5546	34411	0	08
200401	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200401	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200401	00078	TS000	00310		076	177074014000	S02	19950528	27	6349	3574	41691	0	09
200401	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200401	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200401	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200401	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200401	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200401	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200401	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200401	00078	TS000	00310		086	177074028400	S02	19830912	31	0	75650	8534	0	11
200401	00078	TS000	00310		094	177074039600	S04	19950411	31	0	54682	803	0	11
200401	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200401	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200401	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200401	00078	SM236	00310		106	177074042500	S01	20001017	0	0	0	0	0	12
200401	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200401	00078	TS000	00310		114	177074044800	S03	19960305	31	0	24174	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200401	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200401	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200401	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200401	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200401	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200401	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200401	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200401	00078	SM236	00310		139	177074053801	S03	19951113	19	0	12583	8737	0	11
200401	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	2011	948	31270	0	11
200401	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200401	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200401	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200401	00078	SM239	00310		151	177074066202	S02	20010723	31	0	8222	8221	0	11
200401	00078	SM241	00310		153	177074061100	S03	19951217	25	457	11092	646	0	09
200401	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	6263	3907	34883	0	09
200401	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200401	00078	SM236	00310		165	177074068101	S01	19960614	31	5750	2809	9612	0	09
200401	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200401	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200401	00078	SM239	00310		170	177074062600	S01	19991105	31	7425	7664	24796	0	09
200401	00078	SM239	00310		171	177074063700	S01	19990703	24	670	7860	15139	0	09
200401	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200401	00078	SM236	00310		177	177074069500	S01	19950820	26	0	17396	0	0	11
200401	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200401	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200401	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200401	01138	SM239	00310		190	177074072800	S01	19980818	24	1068	65575	3938	0	11
200401	00078	SM241	00310		191	177074073600	S05	20030723	27	37	42846	0	0	11
200401	00078	SM239	00310		193	177074074500	S02	20001107	31	480	124093	343	0	11
200401	00078	SM241	00310		196	177074075800	S01	19971002	31	3625	5013	19347	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200401	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200401	00078	SM241	00310		200D	177074078800	D02	20000118	31	841	5478	7130	0	09
200401	00078	SM239	00310		201	177074078300	S01	19990923	30	4753	11929	0	0	09
200401	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200401	00078	SM241	00310		203	177074078500	S01	20000208	31	11152	41096	42016	0	08
200401	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200401	00078	SM236	00310		206	177074079400	S01	20000405	31	97	29850	4659	0	11
200401	00078	TS000	00310		210	177074081301	S03	20020604	31	737	16966	10606	0	11
200401	00078	SM239	00310		212	177074082100	D01	20010821	31	133	177264	1657	0	11
200401	00078	SM239	00310		212D	177074082100	D02	20010821	31	1131	13899	2487	0	11
200401	00078	SM236	00310		213	177074082000	S01	20010623	31	5982	3962	6541	0	09
200401	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	27	0	1730	7387	0	11
200401	00078	SM239	00310		217	177074083000	S03	20030917	30	0	40018	456	0	11
200401	00078	SM223	00310		218	177074083101	S01	20030304	31	55257	726280	10623	0	11
200401	00078	SM223	00310		219	177074083800	S01	20031206	19	22990	378254	300	0	11
200401	00078	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13
200401	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200401	00078	SM241	00310		302D	177074042001	D02	19991119	31	2556	13867	3610	0	09
200401	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	930	3969	22159	0	11
200401	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200401	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200401	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	785	4719	25182	0	09
200401	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200401	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200401	00078	SM236	00310		C002	177074044901	S01	20010222	31	4612	1701	22109	0	09
200401	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200401	00078	SM236	00310		C004	177074046100	S01	19841002	31	2302	632	25990	0	09
200401	00078	SM236	00310		C005	177074045100	S01	19841229	31	4886	2024	27174	0	09
200401	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SM236	00310		C007	177074048500	S02	19950215	31	1459	704	16470	0	09
200401	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200401	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200401	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200401	00078	SM241	00310		E001	177074060900	S02	19910308	23	0	22196	0	0	11
200401	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200401	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200402	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200402	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200402	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200402	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200402	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200402	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200402	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200402	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200402	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200402	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200402	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200402	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200402	00078	TS000	00310		036	177070008500	S03	19930822	29	0	18679	40	0	11
200402	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200402	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200402	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200402	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200402	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200402	00078	TS000	00310		051D	177070039300	D02	19900102	29	0	15557	0	0	11
200402	00078	TS000	00310		053	177070038900	S03	19980814	12	0	11275	0	0	11
200402	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200402	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200402	00078	TS000	00310		061	177070048000	S03	19750729	0	0	0	0	0	13
200402	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200402	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200402	00078	TS000	00310		072	177072006900	S03	20030620	27	1382	4592	21157	0	08
200402	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200402	00078	TS000	00310		076	177074014000	S02	19950528	29	9361	7953	48444	0	09
200402	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200402	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200402	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200402	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200402	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200402	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200402	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200402	00078	TS000	00310		086	177074028400	S02	19830912	29	0	71861	921	0	11
200402	00078	TS000	00310		094	177074039600	S04	19950411	29	0	49063	85	0	11
200402	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200402	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200402	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200402	00078	SM236	00310		106	177074042500	S01	20001017	4	208	84	2583	0	09
200402	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200402	00078	TS000	00310		114	177074044800	S03	19960305	29	0	16830	0	0	11
200402	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200402	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200402	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200402	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200402	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200402	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200402	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200402	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200402	00078	SM236	00310		139	177074053801	S03	19951113	4	0	2106	1615	0	11
200402	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	23	1340	688	21235	0	11
200402	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200402	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200402	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200402	00078	SM239	00310		151	177074066202	S02	20010723	28	0	5722	6151	0	11
200402	00078	SM241	00310		153	177074061100	S03	19951217	27	322	10058	545	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	22	4046	2642	23196	0	09
200402	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200402	00078	SM236	00310		165	177074068101	S01	19960614	24	4075	2504	7630	0	09
200402	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200402	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200402	00078	SM239	00310		170	177074062600	S01	19991105	28	6654	3283	26638	0	09
200402	00078	SM239	00310		171	177074063700	S01	19990703	28	617	4511	16722	0	09
200402	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200402	00078	SM236	00310		177	177074069500	S01	19950820	7	0	2540	0	0	11
200402	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200402	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200402	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200402	01138	SM239	00310		190	177074072800	S01	19980818	29	2384	68132	3513	0	11
200402	00078	SM241	00310		191	177074073600	S05	20030723	28	94	41428	0	0	11
200402	00078	SM239	00310		193	177074074500	S02	20001107	29	453	121790	285	0	11
200402	00078	SM241	00310		196	177074075800	S01	19971002	28	5435	5063	34776	0	09
200402	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200402	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200402	00078	SM241	00310		200D	177074078800	D02	20000118	28	598	2456	6079	0	09
200402	00078	SM239	00310		201	177074078300	S01	19990923	27	5125	7611	0	0	09
200402	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200402	00078	SM241	00310		203	177074078500	S01	20000208	26	6908	38123	31198	0	08
200402	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200402	00078	SM236	00310		206	177074079400	S01	20000405	29	84	26346	4434	0	11
200402	00078	TS000	00310		210	177074081301	S03	20020604	29	0	15945	0	0	11
200402	00078	SM239	00310		212	177074082100	D01	20010821	29	71	160310	1065	0	11
200402	00078	SM239	00310		212D	177074082100	D02	20010821	25	856	8216	2255	0	11
200402	00078	SM236	00310		213	177074082000	S01	20010623	24	4055	2996	5933	0	09
200402	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	28	0	0	321	0	11
200402	00078	SM239	00310		217	177074083000	S03	20030917	29	0	48525	475	0	11
200402	00078	SM223	00310		218	177074083101	S01	20030304	29	40031	626298	24630	0	11
200402	00078	SM223	00310		219	177074083800	S01	20031206	29	44116	637419	0	0	11
200402	00078	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	13

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

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200402	00078	SM241	00310		302D	177074042001	D02	19991119	28	1879	6235	3181	0	09
200402	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	24	669	2764	16241	0	11
200402	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200402	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200402	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	24	511	2622	16725	0	09
200402	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200402	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200402	00078	SM236	00310		C002	177074044901	S01	20010222	27	3526	1488	18621	0	09
200402	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200402	00078	SM236	00310		C004	177074046100	S01	19841002	27	1726	811	21475	0	09
200402	00078	SM236	00310		C005	177074045100	S01	19841229	27	3933	2260	24104	0	09
200402	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200402	00078	SM236	00310		C007	177074048500	S02	19950215	27	1068	780	13280	0	09
200402	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200402	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200402	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200402	00078	SM241	00310		E001	177074060900	S02	19910308	2	0	1869	0	0	11
200402	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200402	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200403	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200403	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200403	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200403	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200403	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200403	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200403	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200403	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200403	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200403	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200403	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200403	00078	TS000	00310		036	177070008500	S03	19930822	30	0	11519	27	0	11
200403	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200403	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200403	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200403	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200403	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200403	00078	TS000	00310		051D	177070039300	D02	19900102	30	0	15773	65	0	11
200403	00078	TS000	00310		053	177070038900	S03	19980814	22	0	16356	0	0	11
200403	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200403	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200403	00078	TS000	00310		061	177070048000	S03	19750729	0	0	0	0	0	13
200403	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200403	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200403	00078	TS000	00310		072	177072006900	S03	20030620	26	1834	3999	17053	0	08
200403	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200403	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200403	00078	TS000	00310		076	177074014000	S02	19950528	28	7408	10193	36054	0	09
200403	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200403	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200403	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200403	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200403	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200403	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200403	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200403	00078	TS000	00310		086	177074028400	S02	19830912	30	0	70312	574	0	11
200403	00078	TS000	00310		094	177074039600	S04	19950411	30	0	48247	46	0	11
200403	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200403	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200403	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200403	00078	SM236	00310		106	177074042500	S01	20001017	29	771	905	18311	0	09
200403	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200403	00078	TS000	00310		114	177074044800	S03	19960305	29	0	16806	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200403	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200403	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200403	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200403	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200403	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200403	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200403	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200403	00078	SM236	00310		139	177074053801	S03	19951113	13	0	8629	5475	0	11
200403	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	29	1853	504	30037	0	11
200403	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200403	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200403	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200403	00078	SM239	00310		151	177074066202	S02	20010723	31	0	9564	7538	0	11
200403	00078	SM241	00310		153	177074061100	S03	19951217	29	819	2168	1193	0	09
200403	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	29	5420	2999	31775	0	09
200403	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200403	00078	SM236	00310		165	177074068101	S01	19960614	29	4994	4205	11700	0	09
200403	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200403	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200403	00078	SM239	00310		170	177074062600	S01	19991105	31	7832	4451	26947	0	09
200403	00078	SM239	00310		171	177074063700	S01	19990703	30	818	1896	19044	0	09
200403	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200403	00078	SM236	00310		177	177074069500	S01	19950820	25	0	18323	0	0	11
200403	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200403	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200403	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200403	01138	SM239	00310		190	177074072800	S01	19980818	31	1098	87582	3828	0	11
200403	00078	SM241	00310		191	177074073600	S05	20030723	31	28	43245	0	0	11
200403	00078	SM239	00310		193	177074074500	S02	20001107	31	327	113485	476	0	11
200403	00078	SM241	00310		196	177074075800	S01	19971002	31	6726	4240	30260	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13
200403	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200403	00078	SM241	00310		200D	177074078800	D02	20000118	31	1175	1170	10267	0	09
200403	00078	SM239	00310		201	177074078300	S01	19990923	26	6775	4829	0	0	09
200403	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200403	00078	SM241	00310		203	177074078500	S01	20000208	31	8894	44237	34520	0	08
200403	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200403	00078	SM236	00310		206	177074079400	S01	20000405	29	95	23257	7973	0	11
200403	00078	TS000	00310		210	177074081301	S03	20020604	31	0	15496	2271	0	11
200403	00078	SM239	00310		212	177074082100	D01	20010821	31	95	161730	1227	0	11
200403	00078	SM239	00310		212D	177074082100	D02	20010821	31	1342	10904	3038	0	11
200403	00078	SM236	00310		213	177074082000	S01	20010623	29	4475	3980	7818	0	09
200403	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	4	0	0	48	0	11
200403	00078	SM239	00310		217	177074083000	S03	20030917	31	0	44205	525	0	11
200403	00078	SM223	00310		218	177074083101	S01	20030304	26	28370	430530	22891	0	11
200403	00078	SM223	00310		219	177074083800	S01	20031206	28	35665	528303	0	0	11
200403	00078	SM241	00310		301	177074039500	S01	19911130	0	0	0	0	0	15
200403	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200403	00078	SM241	00310		302D	177074042001	D02	19991119	31	140	2192	203	0	09
200403	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	29	817	2844	20291	0	11
200403	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200403	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200403	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	29	595	3426	19916	0	09
200403	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200403	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200403	00078	SM236	00310		C002	177074044901	S01	20010222	29	3948	2582	19352	0	09
200403	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200403	00078	SM236	00310		C004	177074046100	S01	19841002	29	1859	1626	24044	0	09
200403	00078	SM236	00310		C005	177074045100	S01	19841229	29	4376	3889	23415	0	09
200403	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SM236	00310		C007	177074048500	S02	19950215	29	1249	1294	14432	0	09
200403	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200403	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200403	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200403	00078	SM241	00310		E001	177074060900	S02	19910308	31	0	29518	444	0	11
200403	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200403	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200404	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200404	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200404	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200404	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200404	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200404	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200404	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200404	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200404	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200404	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200404	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200404	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200404	00078	TS000	00310		036	177070008500	S03	19930822	30	259	13238	877	0	11
200404	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200404	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200404	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200404	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200404	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200404	00078	TS000	00310		051D	177070039300	D02	19900102	30	0	15690	406	0	11
200404	00078	TS000	00310		053	177070038900	S03	19980814	9	0	4000	7750	0	11
200404	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200404	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200404	00078	TS000	00310		061	177070048000	S03	19750729	0	0	0	0	0	13
200404	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200404	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200404	00078	TS000	00310		072	177072006900	S03	20030620	30	1050	2446	18742	0	08
200404	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200404	00078	TS000	00310		076	177074014000	S02	19950528	29	7240	3314	40219	0	09
200404	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200404	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200404	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200404	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200404	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200404	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200404	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200404	00078	TS000	00310		086	177074028400	S02	19830912	30	0	70800	315	0	11
200404	00078	TS000	00310		094	177074039600	S04	19950411	30	80	47548	0	0	11
200404	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200404	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200404	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200404	00078	SM236	00310		106	177074042500	S01	20001017	25	466	142	14471	0	09
200404	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200404	00078	TS000	00310		114	177074044800	S03	19960305	30	0	18621	0	0	11
200404	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200404	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200404	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200404	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200404	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200404	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200404	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200404	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200404	00078	SM236	00310		139	177074053801	S03	19951113	0	0	0	0	0	13
200404	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	27	1732	490	26853	0	11
200404	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200404	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200404	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200404	00078	SM239	00310		151	177074066202	S02	20010723	22	0	492	5284	0	11
200404	00078	SM241	00310		153	177074061100	S03	19951217	30	1499	3788	2375	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	27	5383	3048	30087	0	09
200404	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200404	00078	SM236	00310		165	177074068101	S01	19960614	27	4733	2976	10607	0	09
200404	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200404	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200404	00078	SM239	00310		170	177074062600	S01	19991105	30	6808	5612	25491	0	09
200404	00078	SM239	00310		171	177074063700	S01	19990703	30	825	4642	20916	0	09
200404	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200404	00078	SM236	00310		177	177074069500	S01	19950820	26	0	20340	0	0	11
200404	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200404	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200404	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200404	01138	SM239	00310		190	177074072800	S01	19980818	30	1397	60700	3971	0	11
200404	00078	SM241	00310		191	177074073600	S05	20030723	30	0	41811	0	0	11
200404	00078	SM239	00310		193	177074074500	S02	20001107	30	288	108946	457	0	11
200404	00078	SM241	00310		196	177074075800	S01	19971002	30	5913	4857	26115	0	09
200404	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200404	00078	SM241	00310		200D	177074078800	D02	20000118	30	1390	2599	13214	0	09
200404	00078	SM239	00310		201	177074078300	S01	19990923	30	7683	9754	0	0	09
200404	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200404	00078	SM241	00310		203	177074078500	S01	20000208	30	8132	43501	39552	0	08
200404	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200404	00078	SM236	00310		206	177074079400	S01	20000405	27	78	23929	7442	0	11
200404	00078	TS000	00310		210	177074081301	S03	20020604	30	0	13540	6157	0	11
200404	00078	SM239	00310		212	177074082100	D01	20010821	30	81	151253	1130	0	11
200404	00078	SM239	00310		212D	177074082100	D02	20010821	30	1131	12902	2788	0	11
200404	00078	SM236	00310		213	177074082000	S01	20010623	16	2635	1832	4701	0	09
200404	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	0	0	0	0	0	13
200404	00078	SM239	00310		217	177074083000	S03	20030917	30	0	45926	555	0	11
200404	00078	SM223	00310		218	177074083101	S01	20030304	30	34122	499790	19283	0	11
200404	00078	SM223	00310		219	177074083800	S01	20031206	29	12189	158625	0	0	11
200404	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200404	00078	SM241	00310		302D	177074042001	D02	19991119	30	2485	5469	3937	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	27	833	2786	19778	0	11
200404	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200404	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200404	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	27	565	3111	18084	0	09
200404	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200404	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200404	00078	SM236	00310		C002	177074044901	S01	20010222	27	3637	1842	17058	0	09
200404	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200404	00078	SM236	00310		C004	177074046100	S01	19841002	27	1619	814	20662	0	09
200404	00078	SM236	00310		C005	177074045100	S01	19841229	27	4114	2602	20748	0	09
200404	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200404	00078	SM236	00310		C007	177074048500	S02	19950215	26	894	652	9876	0	09
200404	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200404	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200404	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200404	00078	SM241	00310		E001	177074060900	S02	19910308	30	0	23237	2842	0	11
200404	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200404	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200405	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200405	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200405	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200405	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200405	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200405	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200405	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200405	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200405	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200405	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200405	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200405	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	TS000	00310		036	177070008500	S03	19930822	31	69	14031	740	0	11
200405	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200405	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200405	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200405	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200405	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200405	00078	TS000	00310		051D	177070039300	D02	19900102	17	0	6044	0	0	11
200405	00078	TS000	00310		053	177070038900	S03	19980814	29	0	8745	144	0	11
200405	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200405	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200405	00078	TS000	00310		061	177070048000	S03	19750729	0	0	0	0	0	13
200405	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200405	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200405	00078	TS000	00310		072	177072006900	S03	20030620	28	1252	3362	19969	0	08
200405	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200405	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200405	00078	TS000	00310		076	177074014000	S02	19950528	31	8144	5008	58575	0	09
200405	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200405	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200405	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200405	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200405	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200405	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200405	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200405	00078	TS000	00310		086	177074028400	S02	19830912	31	0	78388	1243	0	11
200405	00078	TS000	00310		094	177074039600	S04	19950411	31	0	51911	0	0	11
200405	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200405	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200405	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200405	00078	SM236	00310		106	177074042500	S01	20001017	28	565	217	17868	0	09
200405	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200405	00078	TS000	00310		114	177074044800	S03	19960305	31	0	19143	0	0	11
200405	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200405	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200405	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200405	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200405	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200405	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200405	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200405	00078	SM236	00310		139	177074053801	S03	19951113	18	0	12771	7890	0	11
200405	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1918	1398	29685	0	11
200405	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200405	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200405	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200405	00078	SM239	00310		151	177074066202	S03	20040530	31	0	2787	0	0	11
200405	00078	SM239	00310		151	177074066202	S02	20010723	0	0	0	0	0	15
200405	00078	SM241	00310		153	177074061100	S03	19951217	31	1469	1325	2269	0	09
200405	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6097	4630	31620	0	09
200405	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200405	00078	SM236	00310		165	177074068101	S01	19960614	31	5521	3659	12605	0	09
200405	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200405	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200405	00078	SM239	00310		170	177074062600	S01	19991105	31	6991	5075	25519	0	09
200405	00078	SM239	00310		171	177074063700	S01	19990703	31	1085	956	26824	0	09
200405	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200405	00078	SM236	00310		177	177074069500	S01	19950820	31	0	23908	0	0	11
200405	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200405	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200405	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200405	01138	SM239	00310		190	177074072800	S01	19980818	31	798	49792	3858	0	11
200405	00078	SM241	00310		191	177074073600	S05	20030723	28	0	44363	0	0	11
200405	00078	SM239	00310		193	177074074500	S02	20001107	31	328	104141	507	0	11
200405	00078	SM241	00310		196	177074075800	S01	19971002	31	5509	4123	29776	0	09
200405	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SM241	00310		200D	177074078800	D02	20000118	31	1878	1934	17406	0	09
200405	00078	SM239	00310		201	177074078300	S01	19990923	31	8106	6029	0	0	09
200405	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200405	00078	SM241	00310		203	177074078500	S01	20000208	31	8034	44844	46871	0	08
200405	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200405	00078	SM236	00310		206	177074079400	S01	20000405	31	67	26125	6528	0	11
200405	00078	TS000	00310		210	177074081301	S03	20020604	31	0	13290	7010	0	11
200405	00078	SM239	00310		212	177074082100	D01	20010821	31	83	177420	1140	0	11
200405	00078	SM239	00310		212D	177074082100	D02	20010821	31	1097	12628	2636	0	11
200405	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200405	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	0	0	0	0	0	13
200405	00078	SM239	00310		217	177074083000	S03	20030917	30	423	52329	219	0	11
200405	00078	SM223	00310		218	177074083101	S01	20030304	31	28235	395687	18783	0	11
200405	00078	SM223	00310		219	177074083800	S01	20031206	31	12764	172665	159	0	11
200405	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200405	00078	SM241	00310		302D	177074042001	D02	19991119	31	2774	2425	4285	0	09
200405	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	8	262	1006	6219	0	11
200405	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200405	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200405	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	657	4330	20981	0	09
200405	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200405	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200405	00078	SM236	00310		C002	177074044901	S01	20010222	31	4429	2163	21160	0	09
200405	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200405	00078	SM236	00310		C004	177074046100	S01	19841002	31	2032	1089	26412	0	09
200405	00078	SM236	00310		C005	177074045100	S01	19841229	31	4516	2950	24582	0	09
200405	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200405	00078	SM236	00310		C007	177074048500	S02	19950215	31	1649	1367	18558	0	09
200405	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200405	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200405	00078	SM241	00310		E001	177074060900	S02	19910308	17	0	14653	2016	0	11
200405	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200405	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200405	00078	TS000	00310		TS001	177074085000	S01	20040521	6	0	0	1765	0	06
200405	00078	TS000	00310		TS002	177074085100	S01	20040519	2	0	0	1426	0	06
200406	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200406	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200406	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200406	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200406	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200406	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200406	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200406	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200406	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200406	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200406	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200406	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200406	00078	TS000	00310		036	177070008500	S03	19930822	19	0	9235	930	0	11
200406	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200406	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200406	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200406	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200406	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200406	00078	TS000	00310		051D	177070039300	D02	19900102	12	0	7042	27	0	11
200406	00078	TS000	00310		053	177070038900	S03	19980814	29	0	9171	718	0	11
200406	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200406	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200406	00078	TS000	00310		061	177070048000	S04	20040602	3	0	5164	0	0	11
200406	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200406	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200406	00078	TS000	00310		072	177072006900	S03	20030620	30	1397	5922	22768	0	08
200406	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200406	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	TS000	00310		076	177074014000	S02	19950528	30	8304	4675	54937	0	09
200406	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200406	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200406	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200406	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200406	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200406	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200406	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200406	00078	TS000	00310		086	177074028400	S02	19830912	30	0	78745	1100	0	11
200406	00078	TS000	00310		094	177074039600	S04	19950411	30	0	50063	0	0	11
200406	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200406	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200406	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200406	00078	SM236	00310		106	177074042500	S01	20001017	23	454	252	14322	0	09
200406	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200406	00078	TS000	00310		114	177074044800	S03	19960305	30	0	20112	0	0	11
200406	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200406	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200406	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200406	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200406	00078	SM239	00310	7543890200	129	177074049800	S01	19850826	0	0	0	0	0	12
200406	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200406	00078	SM239	00310	7543890200	132	177074048900	S01	19960731	0	0	0	0	0	13
200406	00078	SM239	00310	7543890200	133	177074049200	S01	19850529	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200406	00078	SM236	00310		139	177074053801	S03	19951113	30	0	11306	9986	0	11
200406	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1745	961	27376	0	11
200406	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200406	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200406	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200406	00078	SM239	00310		151	177074066202	S03	20040530	25	0	28254	0	0	11
200406	00078	SM241	00310		153	177074061100	S03	19951217	18	552	539	887	0	09
200406	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6513	4631	34248	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200406	00078	SM236	00310		165	177074068101	S01	19960614	30	5583	3611	14276	0	09
200406	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200406	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200406	00078	SM239	00310		170	177074062600	S01	19991105	19	3955	3307	15006	0	09
200406	00078	SM239	00310		171	177074063700	S01	19990703	11	331	273	8498	0	09
200406	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200406	00078	SM236	00310		177	177074069500	S01	19950820	30	0	19541	0	0	11
200406	00078	SM239	00310	7543890200	178	177074069800	S01	19950919	0	0	0	0	0	12
200406	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200406	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200406	01138	SM239	00310		190	177074072800	S01	19980818	30	1245	52465	4342	0	11
200406	00078	SM241	00310		191	177074073600	S05	20030723	20	451	28398	0	0	11
200406	00078	SM239	00310		193	177074074500	S02	20001107	25	332	81707	534	0	11
200406	00078	SM241	00310		196	177074075800	S01	19971002	11	1651	1323	9279	0	09
200406	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200406	00078	SM241	00310		200D	177074078800	D02	20000118	10	576	627	5549	0	09
200406	00078	SM239	00310		201	177074078300	S01	19990923	20	4736	3717	0	0	09
200406	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200406	00078	SM241	00310		203	177074078500	S01	20000208	16	4515	19088	30225	0	08
200406	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200406	00078	SM236	00310		206	177074079400	S01	20000405	30	62	18031	5963	0	11
200406	00078	TS000	00310		210	177074081301	S03	20020604	29	0	12001	5589	0	11
200406	00078	SM239	00310		212	177074082100	D01	20010821	15	36	72979	515	0	11
200406	00078	SM239	00310		212D	177074082100	D02	20010821	19	632	8332	1579	0	11
200406	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200406	00078	SM239	00310	7543890200	216	177074082500	S01	20031024	0	0	0	0	0	13
200406	00078	SM239	00310		217	177074083000	S03	20030917	0	0	0	0	0	13
200406	00078	SM223	00310		218	177074083101	S01	20030304	29	13674	184287	4683	0	11
200406	00078	SM223	00310		219	177074083800	S01	20031206	19	24829	382935	1021	0	11
200406	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200406	00078	SM241	00310		302D	177074042001	D02	19991119	15	1243	1123	1995	0	09
200406	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	19	580	1824	13939	0	11
200406	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200406	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200406	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	629	4047	20354	0	09
200406	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200406	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200406	00078	SM236	00310		C002	177074044901	S01	20010222	27	3710	1851	17654	0	09
200406	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200406	00078	SM236	00310		C004	177074046100	S01	19841002	30	2056	1230	26629	0	09
200406	00078	SM236	00310		C005	177074045100	S01	19841229	30	4755	3165	26262	0	09
200406	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200406	00078	SM236	00310		C007	177074048500	S02	19950215	28	1534	1263	17200	0	09
200406	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200406	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200406	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200406	00078	SM241	00310		E001	177074060900	S02	19910308	20	0	19737	2651	0	11
200406	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200406	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200406	00078	TS000	00310		TS001	177074085000	S01	20040521	2	0	0	1445	0	06
200406	00078	TS000	00310		TS002	177074085100	S01	20040519	4	0	0	2640	0	06
200407	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200407	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200407	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200407	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200407	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200407	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200407	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200407	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200407	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200407	00078	TS000	00310		027	177070007600	S03	19740714	0	0	0	0	0	13
200407	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200407	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200407	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200407	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200407	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200407	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200407	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200407	00078	TS000	00310		051D	177070039300	D02	19900102	23	0	12147	31	0	11
200407	00078	TS000	00310		053	177070038900	S03	19980814	27	0	13293	2296	0	11
200407	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200407	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200407	00078	TS000	00310		061	177070048000	S04	20040602	31	0	101275	0	0	11
200407	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200407	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200407	00078	TS000	00310		072	177072006900	S03	20030620	31	1860	6595	18494	0	08
200407	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200407	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200407	00078	TS000	00310		076	177074014000	S02	19950528	31	7740	1729	45068	0	09
200407	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200407	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200407	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200407	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200407	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200407	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200407	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200407	00078	TS000	00310		086	177074028400	S02	19830912	22	0	48481	17	0	11
200407	00078	TS000	00310		094	177074039600	S04	19950411	31	0	47840	0	0	11
200407	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200407	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200407	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200407	00078	SM236	00310		106	177074042500	S01	20001017	30	521	298	21183	0	09
200407	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200407	00078	TS000	00310		114	177074044800	S03	19960305	31	0	19390	0	0	11
200407	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200407	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200407	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200407	00078	SM239	00310		129	177074049800	S01	19850826	0	0	0	0	0	12
200407	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200407	00078	SM239	00310		132	177074048900	S01	19960731	0	0	0	0	0	13
200407	00078	SM239	00310		133	177074049200	S01	19850529	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200407	00078	SM236	00310		139	177074053801	S03	19951113	18	0	6175	5318	0	11
200407	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1846	612	28489	0	11
200407	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200407	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200407	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200407	00078	SM239	00310		151	177074066202	S03	20040530	23	300	68283	0	0	11
200407	00078	SM241	00310		153	177074061100	S03	19951217	31	850	576	1074	0	09
200407	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	7028	4567	36338	0	09
200407	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200407	00078	SM236	00310		165	177074068101	S01	19960614	31	5630	4196	14843	0	09
200407	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200407	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200407	00078	SM239	00310		170	177074062600	S01	19991105	31	8377	5043	25020	0	09
200407	00078	SM239	00310		171	177074063700	S01	19990703	9	163	86	3285	0	09
200407	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200407	00078	SM236	00310		177	177074069500	S01	19950820	20	0	13354	0	0	11
200407	00078	SM239	00310		178	177074069800	S01	19950919	0	0	0	0	0	12
200407	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200407	00078	SM239	00310	7543890200	188	177094072901	S01	19960524	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200407	01138	SM239	00310		190	177074072800	S01	19980818	31	1762	112681	8147	0	11
200407	00078	SM241	00310		191	177074073600	S05	20030723	31	239	34058	0	0	11
200407	00078	SM239	00310		193	177074074500	S02	20001107	4	60	12620	76	0	11
200407	00078	SM241	00310		196	177074075800	S01	19971002	15	3202	2052	14162	0	09
200407	01138	VR050	00310		197	177074076200	S01	19980110	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SM241	00310		200	177074078800	D01	20000118	0	0	0	0	0	13
200407	00078	SM241	00310		200D	177074078800	D02	20000118	3	405	324	3070	0	09
200407	00078	SM239	00310		201	177074078300	S01	19990923	31	8869	4743	0	0	09
200407	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200407	00078	SM241	00310		203	177074078500	S01	20000208	13	407	23807	11086	0	08
200407	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200407	00078	SM236	00310		206	177074079400	S01	20000405	31	59	22442	5744	0	11
200407	00078	TS000	00310		210	177074081301	S03	20020604	28	45	7848	2399	0	11
200407	00078	SM239	00310		212	177074082100	D01	20010821	2	4	8600	44	0	11
200407	00078	SM239	00310		212D	177074082100	D02	20010821	30	1385	14196	2722	0	11
200407	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200407	00078	SM239	00310		216	177074082500	S01	20031024	0	0	0	0	0	13
200407	00078	SM239	00310		217	177074083000	S03	20030917	9	653	18825	0	0	11
200407	00078	SM223	00310		218	177074083101	S01	20030304	29	9929	176820	8196	0	11
200407	00078	SM223	00310		219	177074083800	S01	20031206	31	83828	1246617	3220	0	11
200407	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200407	00078	SM241	00310		302D	177074042001	D02	19991119	31	3001	1587	3792	0	09
200407	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	960	3174	22688	0	11
200407	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200407	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200407	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	595	4137	18952	0	09
200407	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200407	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200407	00078	SM236	00310		C002	177074044901	S01	20010222	31	4369	2477	20315	0	09
200407	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200407	00078	SM236	00310		C004	177074046100	S01	19841002	31	2000	1393	25329	0	09
200407	00078	SM236	00310		C005	177074045100	S01	19841229	31	5091	3901	26329	0	09
200407	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200407	00078	SM236	00310		C007	177074048500	S02	19950215	31	1653	1570	18796	0	09
200407	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200407	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200407	00078	SM241	00310		E001	177074060900	S02	19910308	29	0	21687	0	0	11
200407	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200407	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200407	00078	TS000	00310		TS001	177074085000	S01	20040521	3	0	0	1983	0	06
200407	00078	TS000	00310		TS002	177074085100	S01	20040519	3	0	0	1750	0	06
200408	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200408	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200408	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200408	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200408	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200408	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200408	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200408	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200408	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200408	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200408	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200408	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200408	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200408	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200408	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200408	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200408	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200408	00078	TS000	00310		051D	177070039300	D02	19900102	28	0	13574	46	0	11
200408	00078	TS000	00310		053	177070038900	S03	19980814	29	0	23845	4542	0	11
200408	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200408	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200408	00078	TS000	00310		061	177070048000	S04	20040602	27	530	82994	278	0	11
200408	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200408	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200408	00078	TS000	00310		072	177072006900	S03	20030620	28	1598	3656	6459	0	08
200408	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200408	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	TS000	00310		076	177074014000	S02	19950528	29	7419	3961	17838	0	09
200408	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200408	00078	TS000	00310		079	177074019700	S05	19981021	0	0	0	0	0	13
200408	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200408	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200408	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200408	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200408	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200408	00078	TS000	00310		086	177074028400	S02	19830912	30	0	65946	50	0	11
200408	00078	TS000	00310		094	177074039600	S04	19950411	30	230	42124	0	0	11
200408	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200408	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200408	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200408	00078	SM236	00310		106	177074042500	S01	20001017	30	497	423	24171	0	09
200408	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200408	00078	TS000	00310		114	177074044800	S03	19960305	29	0	16519	0	0	11
200408	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200408	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200408	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200408	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200408	00078	SM239	00310		129	177074049800	S01	19850826	0	0	0	0	0	12
200408	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200408	00078	SM239	00310		132	177074048900	S01	19960731	0	0	0	0	0	13
200408	00078	SM239	00310		133	177074049200	S01	19850529	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200408	00078	SM236	00310		139	177074053801	S03	19951113	0	0	0	0	0	13
200408	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	1949	521	30406	0	11
200408	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200408	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200408	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200408	00078	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
200408	00078	SM241	00310		153	177074061100	S03	19951217	31	919	915	1383	0	09
200408	00078	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	7263	4651	35825	0	09
200408	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200408	00078	SM236	00310		165	177074068101	S01	19960614	31	5538	4551	12822	0	09
200408	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200408	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200408	00078	SM239	00310		170	177074062600	S01	19991105	31	7036	6469	25045	0	09
200408	00078	SM239	00310		171	177074063700	S01	19990703	31	742	538	17875	0	09
200408	00078	TS000	00310		175	177074068300	S01	19950202	0	0	0	0	0	13
200408	00078	SM236	00310		177	177074069500	S01	19950820	13	0	8222	0	0	11
200408	00078	SM239	00310		178	177074069800	S01	19950919	0	0	0	0	0	12
200408	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200408	00078	SM239	00310		188	177094072901	S01	19960524	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200408	01138	SM239	00310		190	177074072800	S01	19980818	31	1722	110911	8522	0	11
200408	00078	SM241	00310		191	177074073600	S05	20030723	30	236	33620	0	0	11
200408	00078	SM239	00310		193	177074074500	S02	20001107	0	0	0	0	0	13
200408	00078	SM241	00310		196	177074075800	S01	19971002	31	5849	6239	30826	0	09
200408	00078	SM241	00310		200	177074078800	D01	20000118	9	276	383	0	0	09
200408	00078	SM241	00310		200D	177074078800	D02	20000118	31	5222	5683	47187	0	09
200408	00078	SM239	00310		201	177074078300	S01	19990923	31	7880	6551	0	0	09
200408	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200408	00078	SM241	00310		203	177074078500	S01	20000208	30	963	38124	31253	0	11
200408	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200408	00078	SM236	00310		206	177074079400	S01	20000405	31	58	21303	5705	0	11
200408	00078	TS000	00310		210	177074081301	S03	20020604	30	0	8848	501	0	11
200408	00078	SM239	00310		212	177074082100	D01	20010821	0	0	0	0	0	13
200408	00078	SM239	00310		212D	177074082100	D02	20010821	31	1111	17809	2603	0	11
200408	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200408	00078	SM239	00310		216	177074082500	S01	20031024	0	0	0	0	0	13
200408	00078	SM239	00310		217	177074083000	S03	20030917	31	2198	71565	0	0	11
200408	00078	SM223	00310		218	177074083101	S01	20040807	25	11082	144234	23605	0	11
200408	00078	SM223	00310		219	177074083800	S01	20031206	30	66237	1075302	1311	0	11
200408	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200408	00078	SM241	00310		302D	177074042001	D02	19991119	31	2462	1697	3707	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	31	1086	3555	25945	0	11
200408	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200408	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200408	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	649	4348	20882	0	09
200408	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200408	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200408	00078	SM236	00310		C002	177074044901	S01	20010222	31	4550	2725	20570	0	09
200408	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200408	00078	SM236	00310		C004	177074046100	S01	19841002	31	2005	1576	24498	0	09
200408	00078	SM236	00310		C005	177074045100	S01	19841229	31	5188	4385	25138	0	09
200408	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200408	00078	SM236	00310		C007	177074048500	S02	19950215	31	1494	1532	16449	0	09
200408	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200408	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200408	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200408	00078	SM241	00310		E001	177074060900	S02	19910308	31	0	29691	0	0	11
200408	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200408	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200408	00078	TS000	00310		TS001	177074085000	S01	20040521	0	0	0	0	0	06
200408	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	1560	0	06
200409	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200409	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200409	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200409	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200409	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200409	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200409	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200409	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200409	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200409	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200409	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200409	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200409	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200409	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200409	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200409	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200409	00078	TS000	00310		051D	177070039300	D02	19900102	29	0	14475	48	0	11
200409	00078	TS000	00310		053	177070038900	S03	19980814	27	0	29901	16548	0	11
200409	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200409	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200409	00078	TS000	00310		061	177070048000	S04	20040602	25	9	40200	332	0	11
200409	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200409	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200409	00078	TS000	00310		072	177072006900	S03	20030620	22	961	2115	14075	0	08
200409	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200409	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200409	00078	TS000	00310		076	177074014000	S02	19950528	28	5853	1797	51325	0	09
200409	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200409	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200409	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200409	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200409	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200409	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200409	00078	TS000	00310		086	177074028400	S02	19830912	30	0	67891	0	0	11
200409	00078	TS000	00310		094	177074039600	S04	19950411	30	568	41558	0	0	11
200409	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200409	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200409	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200409	00078	SM236	00310		106	177074042500	S01	20001017	30	484	535	24298	0	09
200409	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200409	00078	TS000	00310		114	177074044800	S03	19960305	30	0	17069	0	0	11
200409	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200409	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200409	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200409	00078	SM239	00310		129	177074049800	S01	19850826	0	0	0	0	0	12
200409	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200409	00078	SM239	00310		132	177074048900	S01	19960731	0	0	0	0	0	13
200409	00078	SM239	00310		133	177074049200	S01	19850529	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200409	00078	SM236	00310		139	177074053801	S03	19951113	12	0	6790	4932	0	11
200409	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	30	1903	975	30223	0	11
200409	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200409	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200409	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200409	00078	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
200409	00078	SM241	00310		153	177074061100	S03	19951217	28	759	823	1327	0	09
200409	00078	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
200409	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	30	6995	4935	36517	0	09
200409	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200409	00078	SM236	00310		165	177074068101	S01	19960614	30	5459	4449	13040	0	09
200409	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200409	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200409	00078	SM239	00310		170	177074062600	S01	19991105	30	5599	5175	23157	0	09
200409	00078	SM239	00310		171	177074063700	S01	19990703	30	396	364	11106	0	09
200409	00078	SM236	00310		177	177074069500	S01	19950820	11	0	5467	0	0	11
200409	00078	SM239	00310		178	177074069800	S01	19950919	0	0	0	0	0	12
200409	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200409	00078	SM239	00310		188	177094072901	S01	19960524	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200409	01138	SM239	00310		190	177074072800	S01	19980818	28	1950	102498	8620	0	11
200409	00078	SM241	00310		191	177074073600	S05	20030723	26	418	32084	0	0	11
200409	00078	SM239	00310		193	177074074500	S02	20001107	0	0	0	0	0	13
200409	00078	SM241	00310		196	177074075800	S01	19971002	27	4224	4815	25864	0	09
200409	00078	SM241	00310		200	177074078800	D01	20000118	28	454	692	853	0	09
200409	00078	SM241	00310		200D	177074078800	D02	20000118	24	3113	3652	32685	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SM239	00310		201	177074078300	S01	19990923	28	5755	5264	0	0	09
200409	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200409	00078	SM241	00310		203	177074078500	S01	20000208	28	977	15504	36862	0	11
200409	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200409	00078	SM236	00310		206	177074079400	S01	20000405	30	62	20663	6255	0	11
200409	00078	TS000	00310		210	177074081301	S03	20020604	15	0	3956	1535	0	11
200409	00078	SM239	00310		212	177074082100	D01	20010821	0	0	0	0	0	13
200409	00078	SM239	00310		212D	177074082100	D02	20010821	1	25	443	68	0	11
200409	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200409	00078	SM239	00310		216	177074082500	S01	20031024	0	0	0	0	0	13
200409	00078	SM239	00310		217	177074083000	S03	20030917	30	1770	49889	0	0	11
200409	00078	SM223	00310		218	177074083101	S01	20040807	30	29550	441942	43271	0	11
200409	00078	SM223	00310		219	177074083800	S01	20031206	30	58457	941932	3524	0	11
200409	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200409	00078	SM241	00310		302D	177074042001	D02	19991119	28	1798	2066	3145	0	09
200409	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	16	530	2061	12896	0	11
200409	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200409	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200409	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	639	4290	20944	0	09
200409	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200409	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200409	00078	SM236	00310		C002	177074044901	S01	20010222	30	4425	2587	20640	0	09
200409	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200409	00078	SM236	00310		C004	177074046100	S01	19841002	30	1949	1589	26511	0	09
200409	00078	SM236	00310		C005	177074045100	S01	19841229	30	4768	4054	22460	0	09
200409	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200409	00078	SM236	00310		C007	177074048500	S02	19950215	30	1581	1435	16369	0	09
200409	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200409	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200409	00078	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SM241	00310		E001	177074060900	S02	19910308	28	0	26026	0	0	11
200409	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200409	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200409	00078	TS000	00310		TS001	177074085000	S01	20040521	30	0	0	240	0	06
200409	00078	TS000	00310		TS002	177074085100	S01	20040519	30	0	0	2262	0	06
200410	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200410	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200410	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200410	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200410	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200410	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200410	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200410	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200410	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200410	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200410	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200410	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200410	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200410	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200410	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200410	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200410	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200410	00078	TS000	00310		051D	177070039300	D02	19900102	31	442	16663	113	0	11
200410	00078	TS000	00310		053	177070038900	S03	19980814	29	0	8391	9133	0	11
200410	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200410	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200410	00078	TS000	00310		061	177070048000	S04	20040602	31	0	39873	9862	0	11
200410	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200410	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200410	00078	TS000	00310		072	177072006900	S03	20030620	27	1225	571	11613	0	08
200410	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200410	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200410	00078	TS000	00310		076	177074014000	S02	19950528	31	6407	3260	47937	0	09
200410	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200410	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200410	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200410	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200410	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200410	00078	TS000	00310		086	177074028400	S02	19830912	31	0	70024	0	0	11
200410	00078	TS000	00310		094	177074039600	S04	19950411	31	0	45630	715	0	11
200410	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200410	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200410	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200410	00078	SM236	00310		106	177074042500	S01	20001017	22	336	441	16716	0	09
200410	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200410	00078	TS000	00310		114	177074044800	S03	19960305	31	0	18990	0	0	11
200410	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200410	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200410	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200410	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200410	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200410	00078	SM236	00310		139	177074053801	S03	19951113	31	0	10901	7152	0	11
200410	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	31	2050	1450	30456	0	11
200410	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200410	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200410	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200410	00078	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
200410	00078	SM241	00310		153	177074061100	S03	19951217	31	1251	2878	2017	0	09
200410	00078	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
200410	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	31	7039	5534	36984	0	09
200410	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200410	00078	SM236	00310		165	177074068101	S01	19960614	31	5575	5281	13194	0	09
200410	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200410	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200410	00078	SM239	00310		170	177074062600	S01	19991105	31	6430	4780	24510	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SM239	00310		171	177074063700	S01	19990703	31	721	1017	18594	0	09
200410	00078	SM236	00310		177	177074069500	S01	19950820	20	0	13607	0	0	11
200410	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200410	00078	SM239	00310		188	177094072901	S01	19960524	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200410	01138	SM239	00310		190	177074072800	S01	19980818	31	1378	110830	8788	0	11
200410	00078	SM241	00310		191	177074073600	S05	20030723	31	558	52231	0	0	11
200410	00078	SM239	00310		193	177074074500	S02	20001107	0	0	0	0	0	13
200410	00078	SM241	00310		196	177074075800	S01	19971002	26	4961	1504	28001	0	09
200410	00078	SM241	00310		200	177074078800	D01	20000118	31	232	1512	463	0	09
200410	00078	SM241	00310		200D	177074078800	D02	20000118	31	1932	2246	18696	0	09
200410	00078	SM239	00310		201	177074078300	S01	19990923	31	6660	7109	0	0	09
200410	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200410	00078	SM241	00310		203	177074078500	S01	20000208	31	1149	20601	39918	0	11
200410	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200410	00078	SM236	00310		206	177074079400	S01	20000405	31	54	23407	5403	0	11
200410	00078	TS000	00310		210	177074081301	S03	20020604	29	0	24031	14266	0	11
200410	00078	SM239	00310		212	177074082100	D01	20010821	0	0	0	0	0	13
200410	00078	SM239	00310		212D	177074082100	D02	20010821	0	0	0	0	0	13
200410	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200410	00078	SM239	00310		217	177074083000	S03	20030917	31	1741	50244	112	0	11
200410	00078	SM223	00310		218	177074083101	S01	20040807	30	28457	354756	46045	0	11
200410	00078	SM223	00310		219	177074083800	S01	20031206	31	57138	881340	5224	0	11
200410	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200410	00078	SM241	00310		302D	177074042001	D02	19991119	31	1003	2207	1617	0	09
200410	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	0	0	0	0	0	13
200410	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200410	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200410	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	31	609	4845	19713	0	09
200410	00078	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200410	00078	SM236	00310		C002	177074044901	S01	20010222	31	4494	3096	20767	0	09
200410	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200410	00078	SM236	00310		C004	177074046100	S01	19841002	31	2002	1904	26974	0	09
200410	00078	SM236	00310		C005	177074045100	S01	19841229	16	2348	2315	10848	0	09
200410	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200410	00078	SM236	00310		C007	177074048500	S02	19950215	29	1487	1608	15979	0	09
200410	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200410	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200410	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200410	00078	SM241	00310		E001	177074060900	S02	19910308	15	0	15160	0	0	11
200410	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200410	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200410	00078	TS000	00310		TS001	177074085000	S01	20040521	31	0	0	3780	0	06
200410	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	3844	0	06
200411	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200411	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200411	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200411	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13
200411	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200411	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200411	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200411	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200411	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200411	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200411	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200411	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200411	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200411	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200411	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200411	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200411	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200411	00078	TS000	00310		051D	177070039300	D02	19900102	26	403	14065	0	0	11
200411	00078	TS000	00310		053	177070038900	S03	19980814	21	0	19895	19885	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200411	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200411	00078	TS000	00310		061	177070048000	S04	20040602	4	0	4202	2693	0	11
200411	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200411	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200411	00078	TS000	00310		072	177072006900	S03	20030620	14	362	432	5292	0	08
200411	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200411	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200411	00078	TS000	00310		076	177074014000	S02	19950528	21	3962	3131	19158	0	09
200411	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200411	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200411	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200411	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200411	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200411	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200411	00078	TS000	00310		086	177074028400	S02	19830912	26	0	61091	96	0	11
200411	00078	TS000	00310		094	177074039600	S04	19950411	26	0	39443	7414	0	11
200411	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200411	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13
200411	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200411	00078	SM236	00310		106	177074042500	S01	20001017	22	302	1152	15671	0	09
200411	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200411	00078	TS000	00310		114	177074044800	S03	19960305	26	0	14463	0	0	11
200411	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200411	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200411	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200411	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200411	00078	SM239	00310		129	177074049800	S01	19850826	0	0	0	0	0	12
200411	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200411	00078	SM239	00310		132	177074048900	S01	19960731	0	0	0	0	0	13
200411	00078	SM239	00310		133	177074049200	S01	19850529	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200411	00078	SM236	00310		139	177074053801	S03	19951113	16	0	6330	6486	0	11
200411	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	22	1206	337	19320	0	11
200411	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200411	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200411	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200411	00078	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
200411	00078	SM241	00310		153	177074061100	S03	19951217	25	1569	2244	2501	0	09
200411	00078	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
200411	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	9	1591	1061	8877	0	09
200411	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200411	00078	SM236	00310		165	177074068101	S01	19960614	22	3396	4502	8390	0	09
200411	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200411	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200411	00078	SM239	00310		170	177074062600	S01	19991105	23	4755	3453	17922	0	09
200411	00078	SM239	00310		171	177074063700	S01	19990703	23	557	546	14200	0	09
200411	00078	SM236	00310		177	177074069500	S01	19950820	6	0	2621	0	0	11
200411	00078	SM239	00310		178	177074069800	S01	19950919	0	0	0	0	0	12
200411	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200411	00078	SM239	00310		188	177094072901	S01	19960524	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12
200411	01138	SM239	00310		190	177074072800	S01	19980818	30	1866	98601	7851	0	11
200411	00078	SM241	00310		191	177074073600	S05	20030723	26	396	35995	0	0	11
200411	00078	SM239	00310		193	177074074500	S02	20001107	0	0	0	0	0	13
200411	00078	SM241	00310		196	177074075800	S01	19971002	26	4803	1294	26804	0	09
200411	00078	SM241	00310		200	177074078800	D01	20000118	26	219	1989	432	0	09
200411	00078	SM241	00310		200D	177074078800	D02	20000118	26	850	917	8129	0	09
200411	00078	SM239	00310		201	177074078300	S01	19990923	26	5097	4498	0	0	09
200411	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200411	00078	SM241	00310		203	177074078500	S01	20000208	10	250	4104	8600	0	11
200411	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200411	00078	SM236	00310		206	177074079400	S01	20000405	23	38	11093	4034	0	11
200411	00078	TS000	00310		210	177074081301	S03	20020604	8	0	10992	6221	0	11
200411	00078	SM239	00310		212	177074082100	D01	20010821	15	240	47476	195	0	11
200411	00078	SM239	00310		212D	177074082100	D02	20010821	26	581	17059	1442	0	11
200411	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SM239	00310		216	177074082500	S01	20031024	0	0	0	0	0	13
200411	00078	SM239	00310		217	177074083000	S03	20030917	22	2924	51557	2853	0	11
200411	00078	SM223	00310		218	177074083101	S01	20040807	26	21612	286319	34453	0	11
200411	00078	SM223	00310		219	177074083800	S01	20031206	26	36068	591220	8342	0	11
200411	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200411	00078	SM241	00310		302D	177074042001	D02	19991119	25	0	341	12639	0	09
200411	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	0	0	0	0	0	13
200411	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	0	0	0	0	0	13
200411	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200411	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	22	272	2703	9347	0	09
200411	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200411	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200411	00078	SM236	00310		C002	177074044901	S01	20010222	22	2799	2579	13502	0	09
200411	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200411	00078	SM236	00310		C004	177074046100	S01	19841002	22	1347	1990	17245	0	09
200411	00078	SM236	00310		C005	177074045100	S01	19841229	22	3181	4588	15342	0	09
200411	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200411	00078	SM236	00310		C007	177074048500	S02	19950215	22	1035	1606	12613	0	09
200411	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200411	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200411	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200411	00078	SM241	00310		E001	177074060900	S02	19910308	26	1362	17596	0	0	11
200411	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200411	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200411	00078	TS000	00310		TS001	177074085000	S01	20040521	30	0	0	28320	0	06
200411	00078	TS000	00310		TS002	177074085100	S01	20040519	30	0	0	22500	0	06
200412	00078	TS000	00310		002	177070005100	S04	19950526	0	0	0	0	0	13
200412	00078	TS000	00310		004	177070005300	S03	19970117	0	0	0	0	0	13
200412	00078	TS000	00310		005	177070005400	S04	19990121	0	0	0	0	0	13
200412	00078	TS000	00310		006	177070005500	S04	19960213	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	TS000	00310		007	177070005600	S04	19751030	0	0	0	0	0	13
200412	00078	TS000	00310		008	177070005700	S02	19780420	0	0	0	0	0	13
200412	00078	TS000	00310		015	177070006400	S01	19740501	0	0	0	0	0	13
200412	00078	TS000	00310		017	177070006600	S04	19950926	0	0	0	0	0	13
200412	00078	TS000	00310		019	177070006800	S06	19950508	0	0	0	0	0	13
200412	00078	TS000	00310		031	177070008000	S01	19651221	0	0	0	0	0	12
200412	00078	TS000	00310		034	177070008300	S04	19940205	0	0	0	0	0	13
200412	00078	TS000	00310		036	177070008500	S03	19930822	0	0	0	0	0	13
200412	00078	TS000	00310		037	177070008600	S02	19910109	0	0	0	0	0	13
200412	00078	TS000	00310		042	177070031200	S05	19951112	0	0	0	0	0	13
200412	00078	TS000	00310		046D	177070045900	D02	19890822	0	0	0	0	0	13
200412	00078	TS000	00310		048	177074039700	S03	19990413	0	0	0	0	0	13
200412	00078	TS000	00310		049D	177070039200	D02	19890818	0	0	0	0	0	13
200412	00078	TS000	00310		051D	177070039300	D02	19900102	30	102	14917	0	0	11
200412	00078	TS000	00310		053	177070038900	S03	19980814	11	0	21435	1830	0	11
200412	00078	TS000	00310		056D	177070044400	D02	19670914	0	0	0	0	0	13
200412	00078	TS000	00310		057D	177070042700	S02	19730211	0	0	0	0	0	12
200412	00078	TS000	00310		061	177070048000	S04	20040602	0	0	0	0	0	13
200412	00078	TS000	00310		069	177072006300	S02	19760815	0	0	0	0	0	12
200412	00078	TS000	00310		070	177072006400	S02	19950905	0	0	0	0	0	13
200412	00078	TS000	00310		072	177072006900	S03	20030620	5	42	28	1379	0	08
200412	00078	TS000	00310		074	177074012000	D05	19960228	0	0	0	0	0	13
200412	00078	TS000	00310		074D	177074012000	D04	19960228	0	0	0	0	0	13
200412	00078	TS000	00310		076	177074014000	S02	19950528	30	3713	4371	36501	0	09
200412	00078	TS000	00310		077	177074014100	S02	19950411	0	0	0	0	0	13
200412	00078	TS000	00310		081	177074019900	S06	19980306	0	0	0	0	0	13
200412	00078	TS000	00310		082	177074021000	S07	19971002	0	0	0	0	0	13
200412	00078	TS000	00310		083	177074027000	S02	19981025	0	0	0	0	0	13
200412	00078	TS000	00310		084	177074027900	S08	20010617	0	0	0	0	0	13
200412	00078	TS000	00310		085D	177074028600	S02	19890819	0	0	0	0	0	13
200412	00078	TS000	00310		086	177074028400	S02	19830912	29	0	68144	38	0	11
200412	00078	TS000	00310		094	177074039600	S04	19950411	31	0	49897	40	0	11
200412	00078	TS000	00310		099	177074041300	S02	19941014	0	0	0	0	0	13
200412	00078	SM236	00310		100	177074040700	S02	20001025	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SM236	00310		101	177074042100	S01	19840421	0	0	0	0	0	13
200412	00078	SM236	00310		106	177074042500	S01	20001017	23	317	1020	16239	0	09
200412	00078	SM236	00310		107	177074042600	S01	19840406	0	0	0	0	0	13
200412	00078	TS000	00310		114	177074044800	S03	19960305	29	0	19397	0	0	11
200412	00078	TS000	00310		118	177074046600	S02	20020606	0	0	0	0	0	13
200412	00078	TS000	00310		121	177074046400	S06	20001116	0	0	0	0	0	13
200412	00078	VR050	00310		122	177074047300	S02	19960501	0	0	0	0	0	13
200412	00078	SM236	00310		123	177074048102	S01	19890729	0	0	0	0	0	12
200412	00078	SM239	00310		129	177074049800	S01	19850826	0	0	0	0	0	12
200412	00078	SM239	00310		130	177074050700	S02	20000816	0	0	0	0	0	12
200412	00078	SM239	00310		132	177074048900	S01	19960731	0	0	0	0	0	13
200412	00078	SM239	00310		133	177074049200	S01	19850529	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	138	177074054400	S01	19891004	0	0	0	0	0	12
200412	00078	SM236	00310		139	177074053801	S03	19951113	0	0	0	0	0	13
200412	00078	SM236	00310	8910202340	142	177074054600	S01	19880203	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	144	177074058600	S02	20000812	28	1532	7	25785	0	09
200412	00078	TS000	00310		146	177074060601	S01	19930726	0	0	0	0	0	12
200412	00078	SM241	00310		149	177074060000	D06	19991104	0	0	0	0	0	13
200412	00078	SM241	00310		149D	177074060000	D05	19960903	0	0	0	0	0	13
200412	00078	SM239	00310		151	177074066202	S03	20040530	0	0	0	0	0	13
200412	00078	SM241	00310		153	177074061100	S03	19951217	30	601	530	859	0	09
200412	00078	SM241	00310		156	177074061800	S02	19920611	0	0	0	0	0	13
200412	00078	SM236	00310	8910202340	160	177074058700	S01	19891025	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	161	177074058800	S01	19891124	0	0	0	0	0	12
200412	00078	SM236	00310		165	177074068101	S01	19960614	23	3686	4346	8985	0	09
200412	00078	SM231	00310		167	177074065900	S03	19971006	0	0	0	0	0	13
200412	00078	SM236	00310		168	177074066300	S01	19931224	0	0	0	0	0	13
200412	00078	SM239	00310		170	177074062600	S01	19991105	30	7043	5718	23796	0	09
200412	00078	SM239	00310		171	177074063700	S01	19990703	30	768	595	17567	0	09
200412	00078	SM236	00310		177	177074069500	S01	19950820	3	0	970	0	0	11
200412	00078	SM239	00310		178	177074069800	S01	19950919	0	0	0	0	0	12
200412	00078	TS000	00310		186	177074075600	S04	19990819	0	0	0	0	0	13
200412	00078	SM239	00310		188	177094072901	S01	19960524	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	189	177074072600	S01	19961106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01138	SM239	00310		190	177074072800	S01	19980818	30	1480	99983	7411	0	11
200412	00078	SM241	00310		191	177074073600	S05	20030723	31	660	59771	0	0	11
200412	00078	SM239	00310		193	177074074500	S02	20001107	0	0	0	0	0	13
200412	00078	SM241	00310		196	177074075800	S01	19971002	31	5503	4219	27529	0	09
200412	00078	SM241	00310		200	177074078800	D01	20000118	31	294	2406	519	0	09
200412	00078	SM241	00310		200D	177074078800	D02	20000118	31	684	679	5871	0	09
200412	00078	SM239	00310		201	177074078300	S01	19990923	31	8176	6006	0	0	09
200412	00078	SM239	00310		202	177074078400	S03	19991117	0	0	0	0	0	13
200412	00078	SM241	00310		203	177074078500	S01	20000208	2	26	463	794	0	11
200412	00078	SM236	00310		205	177074079300	S02	20030303	0	0	0	0	0	13
200412	00078	SM236	00310		206	177074079400	S01	20000405	30	42	13277	4390	0	11
200412	00078	TS000	00310		210	177074081301	S03	20020604	20	0	21737	12604	0	11
200412	00078	SM239	00310		212	177074082100	D01	20010821	31	1364	188516	325	0	11
200412	00078	SM239	00310		212D	177074082100	D02	20010821	25	367	14806	816	0	11
200412	00078	SM236	00310		213	177074082000	S01	20010623	0	0	0	0	0	12
200412	00078	SM239	00310		216	177074082500	S01	20031024	0	0	0	0	0	13
200412	00078	SM239	00310		217	177074083000	S03	20030917	10	482	29329	1999	0	11
200412	00078	SM223	00310		218	177074083101	S01	20040807	31	29263	364904	23677	0	11
200412	00078	SM223	00310		219	177074083800	S01	20031206	31	55651	835531	2636	0	11
200412	00078	SM241	00310		302	177074042001	D03	20020810	0	0	0	0	0	13
200412	00078	SM241	00310		302D	177074042001	D02	19991119	16	0	26	10150	0	09
200412	00078	SM236	00310	8910202340	A001	177074037700	S02	19870804	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	A003	177074040800	S02	19970505	26	455	1016	15810	0	09
200412	00078	SM236	00310	8910202340	A004	177074040900	S03	19961016	20	2243	6717	22996	0	09
200412	00078	SM236	00310	8910202340	A005	177074041100	S02	19970426	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	A006	177074042700	S02	19910419	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	A007	177074043000	S02	19931025	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	A008	177074043900	S02	19930808	0	0	0	0	0	12
200412	00078	SM236	00310	8910202340	A009	177074044000	S02	19910429	30	400	2084	18137	0	09
200412	00078	SM236	00310	8910202340	A010	177074044200	S01	19831024	0	0	0	0	0	12
200412	00078	SM236	00310		C001	177074044500	S02	19940903	0	0	0	0	0	12
200412	00078	SM236	00310		C002	177074044901	S01	20010222	24	2883	2318	13724	0	09
200412	00078	SM236	00310		C003	177074045700	S02	19851204	0	0	0	0	0	12
200412	00078	SM236	00310		C004	177074046100	S01	19841002	24	1570	1999	18868	0	09

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
200412	00078	SM236	00310		C005	177074045100	S01	19841229	24	3355	4336	16200	0	09
200412	00078	SM236	00310		C006	177074048000	S01	19850212	0	0	0	0	0	12
200412	00078	SM236	00310		C007	177074048500	S02	19950215	24	1100	1516	13221	0	09
200412	00078	SM236	00310		C008	177074048600	S02	19940805	0	0	0	0	0	12
200412	00078	SM236	00310		C009	177074049301	S01	19941118	0	0	0	0	0	12
200412	00078	SM236	00310		C010	177074050400	S01	19850923	0	0	0	0	0	12
200412	00078	SM241	00310		E001	177074060900	S02	19910308	30	880	9736	0	0	11
200412	00078	SM241	00310		E002	177074065600	D06	20010920	0	0	0	0	0	13
200412	00078	SM241	00310		E002D	177074065600	D07	20011006	0	0	0	0	0	13
200412	00078	TS000	00310		TS001	177074085000	S01	20040521	31	0	0	36000	0	06
200412	00078	TS000	00310		TS002	177074085100	S01	20040519	31	0	0	30240	0	06
200401	00560	EI047	00317		011F	177094060000	S04	19980429	30	865	94764	29	0	11
200401	00560	EI047	00317		015	177094122200	S01	19980930	31	110	18474	15644	0	11
200402	00560	EI047	00317		011F	177094060000	S04	19980429	29	989	106196	12	0	11
200402	00560	EI047	00317		015	177094122200	S01	19980930	25	108	12184	12141	0	11
200403	00560	EI047	00317		011F	177094060000	S04	19980429	31	1104	107354	24	0	11
200403	00560	EI047	00317		015	177094122200	S01	19980930	31	92	18131	15233	0	11
200404	00560	EI047	00317		011F	177094060000	S04	19980429	30	1146	105809	21	0	11
200404	00560	EI047	00317		015	177094122200	S01	19980930	30	121	16959	13729	0	11
200405	00560	EI047	00317		011F	177094060000	S04	19980429	31	880	92116	15	0	11
200405	00560	EI047	00317		015	177094122200	S01	19980930	31	102	15463	15630	0	11
200406	00560	EI047	00317		011F	177094060000	S04	19980429	30	898	106695	408	0	11
200406	00560	EI047	00317		015	177094122200	S01	19980930	29	104	12665	13866	0	11
200407	00560	EI047	00317		011F	177094060000	S04	19980429	25	556	47282	600	0	11
200407	00560	EI047	00317		015	177094122200	S01	19980930	0	0	0	0	0	13
200408	00560	EI047	00317		011F	177094060000	S04	19980429	31	370	42303	213	0	11
200408	00560	EI047	00317		015	177094122200	S02	20040829	6	87	10530	3	0	11
200408	00560	EI047	00317		015	177094122200	S01	19980930	0	0	0	0	0	15
200409	00560	EI047	00317		011F	177094060000	S04	19980429	30	16	42464	642	0	11
200409	00560	EI047	00317		015	177094122200	S02	20040829	30	938	76243	5	0	11
200410	00560	EI047	00317		011F	177094060000	S04	19980429	28	154	34536	2124	0	11
200410	00560	EI047	00317		015	177094122200	S02	20040829	31	945	97841	36	0	11
200411	00560	EI047	00317		011F	177094060000	S04	19980429	5	27	4138	220	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00560	EI047	00317		015	177094122200	S02	20040829	29	801	80600	19	0	11
200412	00560	EI047	00317		011F	177094060000	S04	19980429	0	0	0	0	0	13
200412	00560	EI047	00317		015	177094122200	S02	20040829	28	657	50862	0	0	11
200401	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200401	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	191	52916	66	0	11
200401	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	64	7779	6	0	11
200401	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	143	9951	3813	0	11
200401	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200402	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200402	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	26	166	37799	215	0	11
200402	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	29	85	10328	15	0	11
200402	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	29	198	11388	3380	0	11
200402	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200403	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200403	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	145	40154	597	0	11
200403	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	56	9409	51	0	11
200403	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	232	15689	3209	0	11
200403	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200404	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200404	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	29	131	36869	702	0	11
200404	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	30	68	10396	60	0	11
200404	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	240	14436	3162	0	11
200404	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200405	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200405	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	156	32321	907	0	11
200405	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	94	9773	30	0	11
200405	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	260	13692	2964	0	11
200405	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200406	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200406	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	30	172	28369	1265	0	11
200406	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	30	133	9717	13	0	11
200406	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	332	15722	3099	0	11
200406	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200407	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	131	32654	1724	0	11
200407	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	95	10976	33	0	11
200407	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	243	15384	3255	0	11
200407	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200408	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200408	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	79	25566	1263	0	11
200408	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	95	9315	0	0	11
200408	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	194	12170	3155	0	11
200408	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200409	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200409	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	18	66	15555	1028	0	11
200409	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	27	90	8185	0	0	11
200409	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	27	193	10897	2850	0	11
200409	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200410	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200410	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	120	28933	2633	0	11
200410	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	46	8172	0	0	11
200410	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	31	238	12606	3273	0	11
200410	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200411	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200411	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	30	103	25532	2635	0	11
200411	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	30	73	7591	212	0	11
200411	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	30	207	10224	2219	0	11
200411	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200412	02219	SS032	00333	891002891A	011	177114093000	S01	19880425	0	0	0	0	0	13
200412	02219	SS032	00333	891002891A	013	177114109400	D05	20010302	31	194	28791	2606	0	11
200412	02219	SS032	00333	891002891A	014C	177114111900	D05	20020430	31	216	10848	2385	0	11
200412	02219	SS032	00333	891002891A	014D	177114111900	D02	19940213	29	210	9295	1257	0	11
200412	02219	SS032	00333	891002891A	A001B	177114113000	S04	20010831	0	0	0	0	0	13
200401	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200402	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200405	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200406	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200407	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200408	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200409	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200410	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200411	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200412	02219	SS032	00334	891002891A	010B	177114114200	S03	20000227	0	0	0	0	0	12
200401	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	31	517	62747	29	0	11
200401	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200401	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200401	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	8555	4144	18459	0	08
200401	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200402	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	28	486	49704	26	0	11
200402	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200402	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200402	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	26	7644	3044	14828	0	08
200402	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200403	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	20	433	40984	16	0	11
200403	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200403	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200403	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	8385	4059	15785	0	08
200403	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200404	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	30	781	74789	36	0	11
200404	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200404	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200404	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	30	7307	4389	11478	0	08
200404	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200405	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	31	596	61538	13	0	11
200405	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200405	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200405	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	8286	4101	11293	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200406	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	28	180	22626	0	0	11
200406	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200406	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200406	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	30	11239	3736	14050	0	08
200406	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200407	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	31	42	15525	0	0	11
200407	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200407	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200407	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	10143	4612	28923	0	08
200407	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200408	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	31	0	15449	0	0	11
200408	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200408	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200408	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	8444	3934	28806	0	08
200408	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200409	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	27	7	13344	0	0	11
200409	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200409	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200409	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	27	7717	2897	23860	0	08
200409	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200410	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	31	62	14168	0	0	11
200410	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200410	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200410	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	31	8978	2456	27073	0	08
200410	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200411	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	26	207	22206	347	0	11
200411	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200411	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12
200411	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	30	8436	2220	24099	0	08
200411	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200412	02219	SS032	00335	891002891A	018	177114035601	S04	20021022	12	132	9984	798	0	11
200412	02219	SS032	00335	891002891A	019	177114084200	S01	19850506	0	0	0	0	0	12
200412	02219	SS032	00335	891002891A	020	177114092700	S01	19871204	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	SS032	00335	891002891A	024	177114131701	S01	20000912	30	8085	2237	15443	0	08
200412	02219	SS032	00335	891002891A	E001	177114022300	S01	19730922	0	0	0	0	0	12
200401	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	2982	20067	20209	0	08
200401	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200401	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200402	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	29	3106	17628	18784	0	08
200402	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200402	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200403	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	3231	23497	20620	0	08
200403	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200403	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200404	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	26	2749	21399	16532	0	08
200404	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200404	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200405	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	30	2267	23391	22125	0	08
200405	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200405	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200406	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	30	2402	23593	24682	0	08
200406	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200406	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200407	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	3241	26330	23760	0	08
200407	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200407	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200408	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	3389	22857	20876	0	08
200408	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200408	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200409	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	26	2243	20792	21095	0	08
200409	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200409	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200410	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	1877	27209	28498	0	08
200410	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200410	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200411	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	30	1375	25137	26044	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200411	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200412	02219	SS032	00336	891002891A	005	177114030900	S03	20010421	31	1553	28234	27577	0	08
200412	02219	SS032	00336	891002891A	007D	177114031701	S02	19850108	0	0	0	0	0	12
200412	02219	SS032	00336	891002891A	011	177114034200	S01	19780122	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	28	644	16336	1082	0	11
200401	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	29	1190	207786	5385	0	11
200401	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200401	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	29	744	12318	1204	0	11
200402	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	28	1090	118695	9663	0	11
200402	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200402	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	846	24945	1328	0	11
200403	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	28	329	46390	5805	0	11
200403	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200403	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200404	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200404	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200404	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200404	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	30	479	20350	685	0	11
200404	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	27	92	115126	5406	0	11
200404	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200404	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	494	22787	600	0	11
200405	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	28	234	104397	6723	0	11
200405	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200405	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	30	440	16285	626	0	11
200406	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	30	262	71805	8404	0	11
200406	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200406	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	712	23189	1345	0	11
200407	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	27	158	51881	6782	0	11
200407	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200407	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	934	24811	1741	0	11
200408	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	29	198	51708	7694	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200408	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	26	821	20496	1145	0	11
200409	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	24	266	38323	7038	0	11
200409	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200409	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	31	922	23264	1629	0	11
200410	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	29	43	35222	8225	0	11
200410	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200410	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	30	1046	22007	1555	0	11
200411	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	29	109	30018	9131	0	11
200411	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200411	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	030C	177110065400	S04	19991123	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	034E	177114044100	D06	19930902	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	034F	177114044100	D07	19930902	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	038H	177114047000	D09	19990610	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	039	177114130600	S01	20000620	29	899	21778	1097	0	11
200412	01513	SS028	00346	891002942A	040	177114137900	S01	20031116	13	19	14549	5549	0	11
200412	02219	SS028	00346	891002942A	E001	177110044800	D07	20011009	0	0	0	0	0	13
200412	02219	SS028	00346	891002942A	E001D	177110044800	D04	20010707	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200402	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200403	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200404	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200405	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200406	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200407	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200408	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200409	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200410	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200411	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200412	02219	SS015	00347	891002942B	006D	177114110903	D02	19931003	0	0	0	0	0	13
200401	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200402	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200403	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200404	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200405	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200406	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200407	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200408	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200409	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200410	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200411	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200412	02266	SP027	00352		028	177210053900	S03	19770725	0	0	0	0	0	13
200401	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200401	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200401	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200401	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200401	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200401	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200401	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200401	02266	SP027	00353		051	177210035700	S01	19730120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200401	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200401	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200401	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200401	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200401	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200401	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200401	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200401	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200401	02266	SP027	00353		065	177210037100	S03	19940622	31	454	967	22800	0	09
200401	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200401	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200401	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200401	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200401	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200401	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200401	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200401	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200401	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200401	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	31	0	622	0	0	09
200401	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200401	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1031	1506	11589	0	09
200401	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200401	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200401	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	31	842	1791	28130	0	09
200401	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200401	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200401	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200401	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200401	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200401	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200401	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200401	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200401	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200401	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200401	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200401	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200401	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200401	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200401	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200401	02266	SP027	00353		227	177212023200	S03	20010117	31	1145	1444	34468	0	09
200401	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	12
200401	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200401	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200401	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200401	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200401	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200401	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200401	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200401	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200401	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200401	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200401	02266	SP027	00353		261	177214009601	S01	20020629	31	0	8434	57	0	11
200401	02266	SP027	00353		267	177214009900	S03	19821119	31	591	2065	484	0	09
200401	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	22	128	402	920	0	09
200401	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12
200401	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	30	532	1061	10190	0	11
200401	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	419	1452	2232	0	09
200401	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200401	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200401	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200401	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200401	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200401	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200401	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200401	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200401	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00353		302	177214033600	S03	19870816	31	0	11188	0	0	09
200401	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200401	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200402	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200402	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200402	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200402	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200402	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200402	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200402	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200402	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200402	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200402	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200402	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200402	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200402	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200402	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200402	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200402	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200402	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200402	02266	SP027	00353		065	177210037100	S03	19940622	29	402	836	20836	0	09
200402	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200402	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200402	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200402	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200402	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200402	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200402	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200402	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200402	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200402	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	29	0	585	0	0	09
200402	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200402	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	29	967	1447	11637	0	09
200402	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200402	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	12	301	682	10416	0	09
200402	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200402	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200402	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200402	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200402	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200402	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200402	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200402	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200402	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200402	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200402	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200402	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200402	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200402	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200402	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200402	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200402	02266	SP027	00353		227	177212023200	S03	20010117	29	953	1303	32268	0	09
200402	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	12
200402	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200402	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200402	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200402	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200402	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200402	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200402	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200402	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200402	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200402	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200402	02266	SP027	00353		261	177214009601	S01	20020629	29	0	8390	55	0	11
200402	02266	SP027	00353		267	177214009900	S03	19821119	24	324	1530	215	0	09
200402	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	6	28	92	209	0	09
200402	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	28	457	1116	9605	0	11
200402	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	29	429	1395	2304	0	09
200402	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200402	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200402	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200402	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200402	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200402	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200402	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200402	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200402	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200402	02266	SP027	00353		302	177214033600	S03	19870816	29	0	7347	0	0	09
200402	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200402	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200403	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200403	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200403	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200403	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200403	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200403	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200403	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200403	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200403	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200403	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200403	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200403	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200403	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200403	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200403	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200403	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200403	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200403	02266	SP027	00353		065	177210037100	S03	19940622	31	447	723	22985	0	09
200403	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200403	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200403	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200403	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200403	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200403	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200403	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200403	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200403	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	31	0	565	0	0	09
200403	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200403	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1052	1431	12472	0	09
200403	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200403	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200403	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200403	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200403	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200403	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200403	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200403	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200403	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200403	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200403	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200403	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200403	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200403	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200403	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200403	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200403	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200403	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200403	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200403	02266	SP027	00353		227	177212023200	S03	20010117	31	1000	1287	33413	0	09
200403	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	12
200403	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200403	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200403	02266	SP027	00353		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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200403	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200403	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200403	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200403	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200403	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200403	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200403	02266	SP027	00353		261	177214009601	S01	20020629	31	0	8364	39	0	11
200403	02266	SP027	00353		267	177214009900	S03	19821119	29	469	1678	326	0	09
200403	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	2	14	43	109	0	09
200403	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12
200403	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	472	1143	10703	0	11
200403	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	486	1233	2662	0	09
200403	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200403	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200403	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200403	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200403	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200403	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200403	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200403	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200403	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200403	02266	SP027	00353		302	177214033600	S03	19870816	27	0	5805	0	0	09
200403	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200403	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200404	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200404	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200404	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200404	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200404	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200404	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200404	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200404	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200404	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200404	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200404	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200404	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200404	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200404	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200404	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200404	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200404	02266	SP027	00353		065	177210037100	S03	19940622	30	445	766	22236	0	09
200404	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200404	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200404	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200404	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200404	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200404	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200404	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200404	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200404	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200404	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	30	0	590	0	0	09
200404	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200404	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	1049	1509	12125	0	09
200404	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200404	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200404	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200404	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200404	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200404	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200404	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200404	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200404	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200404	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200404	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200404	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200404	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200404	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200404	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200404	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200404	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200404	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200404	02266	SP027	00353		227	177212023200	S03	20010117	30	980	1282	31758	0	09
200404	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	12
200404	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200404	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200404	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200404	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200404	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200404	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200404	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200404	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200404	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200404	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200404	02266	SP027	00353		261	177214009601	S01	20020629	30	0	9013	29	0	11
200404	02266	SP027	00353		267	177214009900	S03	19821119	20	361	1225	246	0	09
200404	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200404	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	20	324	797	7010	0	11
200404	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	20	320	785	1689	0	09
200404	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200404	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200404	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200404	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200404	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200404	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200404	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200404	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200404	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200404	02266	SP027	00353		302	177214033600	S03	19870816	30	0	6652	0	0	09
200404	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200405	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200405	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200405	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200405	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200405	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200405	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200405	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200405	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200405	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200405	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200405	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200405	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200405	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200405	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200405	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200405	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200405	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200405	02266	SP027	00353		065	177210037100	S03	19940622	31	467	740	23008	0	09
200405	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200405	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200405	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200405	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200405	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200405	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200405	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200405	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200405	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200405	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	31	0	551	0	0	09
200405	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200405	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	1015	1205	11571	0	09
200405	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200405	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200405	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200405	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200405	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200405	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200405	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200405	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200405	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200405	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200405	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200405	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200405	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200405	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200405	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200405	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200405	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200405	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200405	02266	SP027	00353		227	177212023200	S03	20010117	31	1024	1200	32670	0	09
200405	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	12
200405	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200405	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200405	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200405	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200405	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200405	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200405	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200405	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200405	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200405	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200405	02266	SP027	00353		261	177214009601	S01	20020629	31	0	8419	0	0	11
200405	02266	SP027	00353		267	177214009900	S03	19821119	0	0	0	0	0	12
200405	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200405	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	0	0	0	0	0	12
200405	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200405	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200405	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200405	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200405	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200405	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200405	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200405	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200405	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200405	02266	SP027	00353		302	177214033600	S03	19870816	27	0	4395	0	0	09
200405	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200405	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200406	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200406	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200406	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200406	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200406	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200406	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200406	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200406	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200406	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200406	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200406	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200406	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200406	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200406	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200406	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200406	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200406	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200406	02266	SP027	00353		065	177210037100	S03	19940622	24	352	569	17257	0	09
200406	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200406	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200406	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200406	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200406	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200406	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200406	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200406	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200406	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	30	0	546	0	0	09
200406	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200406	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	970	1163	11385	0	09
200406	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200406	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200406	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200406	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200406	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200406	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200406	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200406	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200406	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200406	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200406	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200406	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200406	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200406	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200406	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200406	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200406	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200406	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200406	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200406	02266	SP027	00353		227	177212023200	S03	20010117	30	970	1190	31867	0	09
200406	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200406	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200406	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200406	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200406	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200406	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200406	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200406	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200406	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200406	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200406	02266	SP027	00353		261	177214009601	S01	20020629	30	0	8138	0	0	11
200406	02266	SP027	00353		267	177214009900	S03	19821119	5	69	245	40	0	09
200406	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	1	3	12	28	0	09
200406	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12
200406	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	4	51	125	1113	0	11
200406	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	5	62	158	335	0	09
200406	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200406	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200406	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200406	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200406	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200406	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200406	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200406	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200406	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200406	02266	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	13
200406	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200406	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200407	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200407	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200407	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200407	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200407	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200407	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200407	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200407	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200407	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200407	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200407	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200407	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200407	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200407	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200407	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200407	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200407	02266	SP027	00353		065	177210037100	S03	19940622	0	0	0	0	0	12
200407	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200407	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200407	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200407	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200407	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200407	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200407	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200407	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200407	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200407	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	31	0	543	0	0	09
200407	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200407	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	915	1057	11801	0	09
200407	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200407	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200407	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200407	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200407	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200407	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200407	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200407	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200407	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200407	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200407	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200407	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200407	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200407	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200407	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200407	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200407	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200407	02266	SP027	00353		227	177212023200	S03	20010117	31	1044	1057	33507	0	09
200407	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200407	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200407	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200407	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200407	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200407	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200407	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200407	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200407	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200407	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200407	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200407	02266	SP027	00353		261	177214009601	S01	20020629	31	0	7974	92	0	11
200407	02266	SP027	00353		267	177214009900	S03	19821119	0	0	0	0	0	12
200407	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	1	2	8	22	0	09
200407	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12
200407	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	0	0	0	0	0	12
200407	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200407	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200407	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200407	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200407	02266	SP027	00353		278	177210043201	S06	20031218	0	0	0	0	0	12
200407	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200407	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200407	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200407	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200407	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200407	02266	SP027	00353		302	177214033600	S03	19870816	8	0	1224	0	0	11
200407	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200407	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200408	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200408	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200408	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200408	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200408	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200408	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200408	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200408	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200408	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200408	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200408	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200408	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200408	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200408	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200408	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200408	02266	SP027	00353		065	177210037100	S03	19940622	27	391	670	19217	0	09
200408	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200408	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200408	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200408	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200408	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200408	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200408	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200408	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200408	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200408	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	31	0	537	0	0	09
200408	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200408	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	876	1023	11809	0	09
200408	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200408	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200408	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200408	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200408	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200408	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200408	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200408	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200408	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200408	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200408	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200408	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200408	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200408	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200408	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200408	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200408	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200408	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200408	02266	SP027	00353		227	177212023200	S03	20010117	31	1020	1010	32562	0	09
200408	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200408	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200408	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200408	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200408	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200408	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200408	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200408	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200408	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200408	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200408	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200408	02266	SP027	00353		261	177214009601	S01	20020629	31	0	7876	63	0	11
200408	02266	SP027	00353		267	177214009900	S03	19821119	0	0	0	0	0	12
200408	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200408	02266	SP027	00353		269	177214010101	D01	20001010	0	0	0	0	0	12
200408	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	0	0	0	0	0	12
200408	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200408	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200408	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200408	02266	SP027	00353		278	177210043201	S06	20031218	28	1357	0	11	0	09
200408	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200408	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200408	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200408	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200408	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200408	02266	SP027	00353		302	177214033600	S03	19870816	20	0	3216	0	0	09
200408	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200408	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200409	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200409	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200409	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200409	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200409	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200409	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200409	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200409	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200409	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200409	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200409	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200409	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200409	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200409	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200409	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200409	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200409	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200409	02266	SP027	00353		065	177210037100	S03	19940622	23	311	596	13790	0	09
200409	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200409	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200409	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200409	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200409	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200409	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200409	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200409	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200409	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	14	0	243	0	0	09
200409	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200409	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	25	764	896	8952	0	09
200409	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200409	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200409	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200409	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200409	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200409	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200409	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200409	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200409	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200409	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200409	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200409	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200409	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200409	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200409	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200409	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200409	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200409	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200409	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200409	02266	SP027	00353		227	177212023200	S03	20010117	23	815	817	23646	0	09
200409	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200409	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200409	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200409	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200409	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200409	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200409	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200409	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200409	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200409	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200409	02266	SP027	00353		261	177214009601	S01	20020629	23	0	5904	0	0	11
200409	02266	SP027	00353		267	177214009900	S03	19821119	0	0	0	0	0	12
200409	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200409	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	0	0	0	0	0	12
200409	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	0	0	0	0	0	12
200409	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200409	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200409	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200409	02266	SP027	00353		278	177210043201	S06	20031218	25	1134	0	0	0	09
200409	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200409	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200409	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200409	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200409	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200409	02266	SP027	00353		302	177214033600	S03	19870816	10	0	1536	0	0	09
200409	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200409	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200410	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200410	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200410	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200410	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200410	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200410	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200410	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200410	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200410	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200410	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200410	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200410	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200410	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200410	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200410	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200410	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200410	02266	SP027	00353		065	177210037100	S03	19940622	17	223	418	10318	0	09
200410	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200410	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200410	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200410	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200410	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200410	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200410	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200410	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200410	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200410	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	10	0	147	0	0	09
200410	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200410	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	912	1055	11658	0	09
200410	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200410	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200410	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200410	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200410	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200410	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200410	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200410	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200410	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200410	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200410	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200410	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200410	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200410	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200410	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200410	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200410	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200410	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200410	02266	SP027	00353		227	177212023200	S03	20010117	30	1105	1011	34494	0	09
200410	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200410	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200410	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200410	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200410	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200410	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200410	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200410	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200410	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200410	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200410	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200410	02266	SP027	00353		261	177214009601	S01	20020629	30	0	7220	26	0	11
200410	02266	SP027	00353		267	177214009900	S03	19821119	5	89	274	32	0	09
200410	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200410	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	1	11	28	56	0	09
200410	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200410	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200410	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200410	02266	SP027	00353		278	177210043201	S06	20031218	31	1358	0	0	0	09
200410	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200410	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200410	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200410	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200410	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200410	02266	SP027	00353		302	177214033600	S03	19870816	2	0	306	0	0	09
200410	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200410	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200411	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200411	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200411	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200411	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200411	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200411	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200411	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200411	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200411	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200411	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200411	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200411	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200411	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200411	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200411	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200411	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200411	02266	SP027	00353		065	177210037100	S03	19940622	30	437	709	20705	0	09
200411	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200411	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200411	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200411	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200411	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200411	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200411	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200411	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200411	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200411	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	0	0	0	0	0	12
200411	02266	SP027	00353		131	177210078601	D01	19950713	0	0	0	0	0	12
200411	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	30	816	910	11457	0	09
200411	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200411	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200411	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200411	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200411	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200411	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200411	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200411	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200411	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200411	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200411	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200411	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200411	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200411	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200411	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200411	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200411	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200411	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200411	02266	SP027	00353		227	177212023200	S03	20010117	30	1000	831	31563	0	09
200411	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200411	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200411	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200411	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200411	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200411	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200411	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200411	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200411	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200411	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200411	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200411	02266	SP027	00353		261	177214009601	S01	20020629	30	0	7033	15	0	11
200411	02266	SP027	00353		267	177214009900	S03	19821119	30	589	1680	274	0	09
200411	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	2	7	39	89	0	09
200411	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	30	592	1193	13590	0	09
200411	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	30	576	1207	4987	0	09
200411	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200411	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200411	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200411	02266	SP027	00353		278	177210043201	S06	20031218	30	1276	0	0	0	09
200411	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200411	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200411	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200411	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200411	02266	SP027	00353		302	177214033600	S03	19870816	2	0	281	0	0	09
200411	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200411	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200412	02266	SP027	00353		040	177210034600	S03	19850421	0	0	0	0	0	12
200412	02266	SP027	00353	891011687A	041	177210034700	S02	19720521	0	0	0	0	0	12
200412	02266	SP027	00353	8910202480	042	177210034800	S01	19870120	0	0	0	0	0	12
200412	02266	SP027	00353	8910202480	045	177210035100	D01	19650315	0	0	0	0	0	12
200412	02266	SP027	00353	891011687B	045D	177210035100	D02	19650315	0	0	0	0	0	12
200412	02266	SP027	00353	8910169510	046	177210035200	S04	19770929	0	0	0	0	0	12
200412	02266	SP027	00353		050	177210035600	S04	19860711	0	0	0	0	0	12
200412	02266	SP027	00353		051	177210035700	S01	19730120	0	0	0	0	0	04
200412	02266	SP027	00353		053	177210035900	D04	19760901	0	0	0	0	0	13
200412	02266	SP027	00353		053D	177210035900	D05	19690424	0	0	0	0	0	12
200412	02266	SP027	00353		054	177210036000	S03	19750902	0	0	0	0	0	12
200412	02266	SP027	00353		055	177210036100	S05	19900720	0	0	0	0	0	12
200412	02266	SP027	00353		056	177210036200	S02	19860329	0	0	0	0	0	12
200412	02266	SP027	00353		057	177210036300	S03	19770216	0	0	0	0	0	12
200412	02266	SP027	00353		060	177210036600	S02	19770103	0	0	0	0	0	04
200412	02266	SP027	00353	8910161330	061	177210036700	S02	19860111	0	0	0	0	0	04
200412	02266	SP027	00353	8910086610	063	177210036900	S01	19720214	0	0	0	0	0	12
200412	02266	SP027	00353		065	177210037100	S03	19940622	31	447	727	21043	0	09
200412	02266	SP027	00353		068	177210037400	S03	19720222	0	0	0	0	0	12
200412	02266	SP027	00353	8910117340	076	177210038200	S01	19591226	0	0	0	0	0	12
200412	02266	SP027	00353		095	177210040100	S02	19860606	0	0	0	0	0	12
200412	02266	SP027	00353		097	177210040300	S02	19720902	0	0	0	0	0	12
200412	02266	SP027	00353		103	177210040900	S03	19830530	0	0	0	0	0	12
200412	02266	SP027	00353		109	177210041500	S04	19770203	0	0	0	0	0	12
200412	02266	SP027	00353		116D	177210042200	D03	19770417	0	0	0	0	0	12
200412	02266	SP027	00353	8910086610	119	177210042500	D01	19680608	0	0	0	0	0	12
200412	02266	SP027	00353		119D	177210042500	D02	19680608	0	0	0	0	0	12
200412	02266	SP027	00353	8910087320	129	177210077300	S04	20010902	11	0	192	0	0	09
200412	02266	SP027	00353		131	177210078601	D01	19950713	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00353	891011687B	131D	177210078601	D02	19950713	31	835	836	12130	0	09
200412	02266	SP027	00353		159	177212015500	S06	19800726	0	0	0	0	0	13
200412	02266	SP027	00353		160	177212017400	S02	19780602	0	0	0	0	0	13
200412	02266	SP027	00353	8910117340	166	177210035401	S03	19880306	0	0	0	0	0	12
200412	02266	SP027	00353	8910202470	173	177212001200	D03	19711126	0	0	0	0	0	12
200412	02266	SP027	00353	891011687D	173D	177212001200	D04	19711126	0	0	0	0	0	12
200412	02266	SP027	00353	891011687C	183	177212005200	D01	19700314	0	0	0	0	0	12
200412	02266	SP027	00353	891011687A	183D	177212005200	D02	19700316	0	0	0	0	0	12
200412	02266	SP027	00353	8910117330	187	177210034401	D01	19710103	0	0	0	0	0	12
200412	02266	SP027	00353		187D	177210034401	D02	19710103	0	0	0	0	0	12
200412	02266	SP027	00353		188	177210091801	S01	19710326	0	0	0	0	0	12
200412	02266	SP027	00353	8910086610	192	177212016800	S01	19730501	0	0	0	0	0	12
200412	02266	SP027	00353		194	177212017300	S04	19810319	0	0	0	0	0	12
200412	02266	SP027	00353	891011687B	202	177212019200	S01	19740204	0	0	0	0	0	12
200412	02266	SP027	00353	891011687B	204	177212003501	S02	19880429	0	0	0	0	0	12
200412	02266	SP027	00353		216	177210041601	S02	19760828	0	0	0	0	0	12
200412	02266	SP027	00353		220	177214007300	S03	19850615	0	0	0	0	0	12
200412	02266	SP027	00353		221	177214007400	S02	19890212	0	0	0	0	0	12
200412	02266	SP027	00353	8910087320	222	177214007500	S03	20000818	0	0	0	0	0	12
200412	02266	SP027	00353		223	177214007600	S04	19890201	0	0	0	0	0	12
200412	02266	SP027	00353		227	177212023200	S03	20010117	31	1004	517	31183	0	09
200412	02266	SP027	00353		229	177212023900	S02	20000930	0	0	0	0	0	13
200412	02266	SP027	00353	8910161330	231	177212023600	S03	19820907	0	0	0	0	0	12
200412	02266	SP027	00353		232	177212024000	D02	19940803	0	0	0	0	0	12
200412	02266	SP027	00353		232D	177212024000	D03	19940803	0	0	0	0	0	13
200412	02266	SP027	00353	8910161350	236	177212025200	S04	19920326	0	0	0	0	0	12
200412	02266	SP027	00353	8910161370	237	177212025300	S03	19841028	0	0	0	0	0	12
200412	02266	SP027	00353		238	177212025400	S02	19810313	0	0	0	0	0	12
200412	02266	SP027	00353		258	177214009400	D01	19760824	0	0	0	0	0	04
200412	02266	SP027	00353	8910161330	258D	177214009400	D02	19760824	0	0	0	0	0	04
200412	02266	SP027	00353	8910161420	259	177214009500	D01	19780627	0	0	0	0	0	04
200412	02266	SP027	00353		259D	177214009500	D02	19780627	0	0	0	0	0	04
200412	02266	SP027	00353		261	177214009601	S01	20020629	31	0	6142	0	0	11
200412	02266	SP027	00353		267	177214009900	S03	19821119	31	694	1463	354	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00353	8910123260	268	177214010000	S01	19770202	0	0	0	0	0	12
200412	02266	SP027	00353	8910202480	269D	177214010101	D02	19940708	31	573	672	13728	0	09
200412	02266	SP027	00353	8910202470	270	177214010200	S02	19850913	31	615	981	4829	0	09
200412	02266	SP027	00353	8910117340	273	177214008800	S01	19760904	0	0	0	0	0	12
200412	02266	SP027	00353		274	177214010600	S03	19860403	0	0	0	0	0	12
200412	02266	SP027	00353		275	177212024101	S03	19850513	0	0	0	0	0	12
200412	02266	SP027	00353		278	177210043201	S06	20031218	31	1390	0	0	0	09
200412	02266	SP027	00353		281	177210037503	S04	19911013	0	0	0	0	0	12
200412	02266	SP027	00353	8910123260	282	177214012300	S02	19841103	0	0	0	0	0	12
200412	02266	SP027	00353	891011687B	284	177210078501	S02	19910421	0	0	0	0	0	04
200412	02266	SP027	00353		286	177214014200	S01	19820520	0	0	0	0	0	04
200412	02266	SP027	00353	8910161420	301	177214022600	S01	19820702	0	0	0	0	0	12
200412	02266	SP027	00353		302	177214033600	S03	19870816	0	0	0	0	0	12
200412	02266	SP027	00353		306	177214029600	S01	19880605	0	0	0	0	0	12
200412	02266	SP027	00353		308	177214013100	S06	19911021	0	0	0	0	0	12
200401	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	28	7212	10831	19972	0	08
200401	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	28	1628	1	0	0	08
200401	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200401	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	5	195	189	1340	0	08
200401	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200401	02409	WD030	00367		E006A	177194022000	S02	19940314	3	128	67	30	0	08
200401	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	2725	208	42	0	08
200401	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	28	1302	100	3960	0	08
200401	02409	WD030	00367		E015A	177194024300	S02	19940306	17	202	618	46	0	08
200401	02409	WD030	00367		E016	177194025200	S04	20020315	0	0	0	0	0	12
200401	02409	WD030	00367		E017	177194025800	S04	20030130	1	1	2	7	0	08
200401	02409	WD030	00367		E021A	177194027501	S02	19940201	15	534	1570	6192	0	08
200401	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200401	00276	WD030	00367		L014D	177194045501	D02	19891128	31	1405	4622	18200	0	09
200401	00276	WD030	00367		L022	177194057800	D01	19940421	31	3558	6701	6346	0	09
200401	00276	WD030	00367		S020	177190079200	D04	20010823	31	131	47823	982	0	11
200401	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200401	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200401	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200402	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	28	5824	7296	19175	0	08
200402	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	15	776	30	3961	0	08
200402	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200402	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	2	157	149	1340	0	08
200402	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200402	02409	WD030	00367		E006A	177194022000	S02	19940314	2	79	72	20	0	08
200402	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	2310	742	20	0	08
200402	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	28	1498	118	3182	0	08
200402	02409	WD030	00367		E015A	177194024300	S02	19940306	9	65	124	0	0	08
200402	02409	WD030	00367		E016	177194025200	S04	20020315	17	125	2397	317	0	08
200402	02409	WD030	00367		E017	177194025800	S04	20030130	1	9	51	78	0	08
200402	02409	WD030	00367		E021A	177194027501	S02	19940201	28	561	858	10530	0	08
200402	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200402	00276	WD030	00367		L014D	177194045501	D02	19891128	29	1365	6865	18134	0	09
200402	00276	WD030	00367		L022	177194057800	D01	19940421	29	2001	5666	3569	0	09
200402	00276	WD030	00367		S020	177190079200	D04	20010823	29	170	34913	888	0	11
200402	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200402	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200402	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200402	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200403	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	5963	6521	23044	0	08
200403	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	13	535	0	3412	0	08
200403	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200403	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	1	0	1	0	0	08
200403	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200403	02409	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
200403	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	1971	824	23	0	08
200403	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	28	1745	635	4143	0	08
200403	02409	WD030	00367		E015A	177194024300	S02	19940306	17	90	105	158	0	08
200403	02409	WD030	00367		E016	177194025200	S04	20020315	31	273	5325	335	0	08
200403	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200403	02409	WD030	00367		E021A	177194027501	S02	19940201	23	1227	2025	11029	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200403	00276	WD030	00367		L014D	177194045501	D02	19891128	30	1705	6835	13788	0	09
200403	00276	WD030	00367		L022	177194057800	D01	19940421	30	1868	3138	2924	0	09
200403	00276	WD030	00367		S020	177190079200	D04	20010823	31	168	41548	657	0	11
200403	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200403	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200403	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200403	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200404	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	27	2957	4864	8500	0	08
200404	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	2	127	63	406	0	08
200404	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200404	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	2	72	129	1340	0	08
200404	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200404	02409	WD030	00367		E006A	177194022000	S02	19940314	2	36	63	20	0	08
200404	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	1779	381	76	0	08
200404	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	28	2376	2676	3336	0	08
200404	02409	WD030	00367		E015A	177194024300	S02	19940306	15	71	104	0	0	08
200404	02409	WD030	00367		E016	177194025200	S04	20020315	28	234	12890	292	0	08
200404	02409	WD030	00367		E017	177194025800	S04	20030130	2	10	104	156	0	08
200404	02409	WD030	00367		E021A	177194027501	S02	19940201	27	417	1230	7570	0	08
200404	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200404	00276	WD030	00367		L014D	177194045501	D02	19891128	30	1535	3832	12413	0	09
200404	00276	WD030	00367		L022	177194057800	D01	19940421	30	1707	1862	2672	0	09
200404	00276	WD030	00367		S020	177190079200	D04	20010823	30	149	41866	603	0	11
200404	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200404	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200404	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200404	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200405	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	28	3580	8375	11914	0	08
200405	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	1	10	0	56	0	08
200405	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200405	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200405	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200405	02409	WD030	00367		E006A	177194022000	S02	19940314	14	22	321	180	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	1569	252	75	0	08
200405	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	28	2044	1843	3029	0	08
200405	02409	WD030	00367		E015A	177194024300	S02	19940306	15	58	30	0	0	08
200405	02409	WD030	00367		E016	177194025200	S04	20020315	28	132	5710	188	0	08
200405	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200405	02409	WD030	00367		E021A	177194027501	S02	19940201	28	508	1907	7755	0	08
200405	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200405	00276	WD030	00367		L014D	177194045501	D02	19891128	31	2265	1715	15572	0	09
200405	00276	WD030	00367		L022	177194057800	D01	19940421	31	1733	851	2810	0	09
200405	00276	WD030	00367		S020	177190079200	D04	20010823	31	692	38951	55	0	11
200405	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200405	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200405	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200405	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200406	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	4109	5943	12184	0	08
200406	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	3046	0	17432	0	08
200406	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200406	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200406	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200406	02409	WD030	00367		E006A	177194022000	S02	19940314	7	13	306	89	0	08
200406	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	1017	255	61	0	08
200406	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	30	2183	1238	2306	0	08
200406	02409	WD030	00367		E015A	177194024300	S02	19940306	11	103	15	0	0	08
200406	02409	WD030	00367		E016	177194025200	S04	20020315	28	114	8682	115	0	08
200406	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200406	02409	WD030	00367		E021A	177194027501	S02	19940201	30	2249	1086	9773	0	08
200406	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200406	00276	WD030	00367		L014D	177194045501	D02	19891128	30	1755	5655	12692	0	09
200406	00276	WD030	00367		L022	177194057800	D01	19940421	19	701	1843	1110	0	09
200406	00276	WD030	00367		S020	177190079200	D04	20010823	30	592	45920	57	0	11
200406	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200406	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200406	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200406	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	28	5349	9185	12539	0	08
200407	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	27	4405	0	24056	0	08
200407	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200407	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	4	9	0	2680	0	08
200407	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200407	02409	WD030	00367		E006A	177194022000	S02	19940314	4	0	381	40	0	08
200407	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	877	287	82	0	08
200407	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	27	2260	1991	2866	0	08
200407	02409	WD030	00367		E015A	177194024300	S02	19940306	4	47	35	0	0	08
200407	02409	WD030	00367		E016	177194025200	S04	20020315	25	193	6371	217	0	08
200407	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200407	02409	WD030	00367		E021A	177194027501	S02	19940201	27	675	2063	8540	0	08
200407	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200407	00276	WD030	00367		L014D	177194045501	D02	19891128	27	1416	5601	10390	0	09
200407	00276	WD030	00367		L022	177194057800	D01	19940421	0	0	0	0	0	12
200407	00276	WD030	00367		S020	177190079200	D04	20010823	16	260	25115	27	0	11
200407	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200407	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200407	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200407	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200408	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	28	4037	8770	10545	0	08
200408	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	28	4036	0	23985	0	08
200408	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200408	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200408	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200408	02409	WD030	00367		E006A	177194022000	S02	19940314	3	0	351	0	0	08
200408	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	961	269	46	0	08
200408	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	14	1209	1914	1619	0	08
200408	02409	WD030	00367		E015A	177194024300	S02	19940306	3	0	33	0	0	08
200408	02409	WD030	00367		E016	177194025200	S04	20020315	28	226	6034	290	0	08
200408	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200408	02409	WD030	00367		E021A	177194027501	S02	19940201	23	453	1982	6340	0	08
200408	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200408	00276	WD030	00367		L014D	177194045501	D02	19891128	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	WD030	00367		L022	177194057800	D01	19940421	13	492	1191	630	0	09
200408	00276	WD030	00367		S020	177190079200	D04	20010823	26	404	41279	14	0	11
200408	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200408	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200408	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200408	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200409	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	15	2017	2350	5626	0	08
200409	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	16	2019	123	9933	0	08
200409	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200409	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200409	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200409	02409	WD030	00367		E006A	177194022000	S02	19940314	3	0	119	30	0	08
200409	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	28	441	81	94	0	08
200409	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	11	786	487	1232	0	08
200409	02409	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200409	02409	WD030	00367		E016	177194025200	S04	20020315	5	74	1709	33	0	08
200409	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200409	02409	WD030	00367		E021A	177194027501	S02	19940201	0	0	0	0	0	12
200409	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200409	00276	WD030	00367		L014D	177194045501	D02	19891128	1	0	253	0	0	09
200409	00276	WD030	00367		L022	177194057800	D01	19940421	18	748	7685	1723	0	09
200409	00276	WD030	00367		S020	177190079200	D04	20010823	16	193	16641	0	0	11
200409	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200409	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200409	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200409	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200410	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	4555	11221	12519	0	08
200410	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	29	3897	0	23389	0	08
200410	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200410	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	3	35	0	0	0	08
200410	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200410	02409	WD030	00367		E006A	177194022000	S02	19940314	1	0	428	0	0	08
200410	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	1078	338	201	0	08
200410	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	31	1889	2474	5027	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02409	WD030	00367		E015A	177194024300	S02	19940306	8	444	41	25	0	08
200410	02409	WD030	00367		E016	177194025200	S04	20020315	31	297	7640	407	0	08
200410	02409	WD030	00367		E017	177194025800	S04	20030130	0	0	0	0	0	12
200410	02409	WD030	00367		E021A	177194027501	S02	19940201	25	458	2558	6596	0	08
200410	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200410	00276	WD030	00367		L014D	177194045501	D02	19891128	0	0	0	0	0	12
200410	00276	WD030	00367		L022	177194057800	D01	19940421	30	1809	9541	3333	0	09
200410	00276	WD030	00367		S020	177190079200	D04	20010823	31	128	40086	26	0	11
200410	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200410	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200410	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200410	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	13
200411	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	30	3610	5967	11772	0	08
200411	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	30	3556	108	27280	0	08
200411	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12
200411	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200411	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200411	02409	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
200411	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	30	951	578	101	0	08
200411	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	30	1845	987	5481	0	08
200411	02409	WD030	00367		E015A	177194024300	S02	19940306	0	0	0	0	0	12
200411	02409	WD030	00367		E016	177194025200	S04	20020315	30	293	5252	678	0	08
200411	02409	WD030	00367		E021A	177194027501	S02	19940201	26	450	1142	6460	0	08
200411	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200411	00276	WD030	00367		L014D	177194045501	D02	19891128	0	0	0	0	0	12
200411	00276	WD030	00367		L022	177194057800	D01	19940421	30	1725	4475	2857	0	09
200411	00276	WD030	00367		S020	177190079200	D04	20010823	30	27	43586	35	0	11
200411	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200411	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200411	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200411	00276	WD030	00367		AA001	177194064500	S01	19980211	0	0	0	0	0	15
200412	02409	WD030	00367	8910116520	021	177192011700	S01	19820104	31	3920	5075	11772	0	08
200412	02409	WD030	00367	8910117360	B007	177190032400	D01	19630519	31	3452	117	27280	0	08
200412	02409	WD030	00367		B007D	177190032400	D02	19630519	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	WD030	00367	8910116520	E001	177194021800	S01	19831130	0	0	0	0	0	12
200412	02409	WD030	00367	891011684A	E005	177194021600	S01	19940110	0	0	0	0	0	12
200412	02409	WD030	00367		E006A	177194022000	S02	19940314	0	0	0	0	0	12
200412	02409	WD030	00367	8910117360	E008A	177194023600	S02	19931122	31	1088	151	101	0	08
200412	02409	WD030	00367	8910116520	E009	177194022400	S01	19830815	31	1886	1069	5481	0	08
200412	02409	WD030	00367		E015A	177194024300	S02	19940306	2	177	68	250	0	08
200412	02409	WD030	00367		E016	177194025200	S04	20020315	31	229	3731	678	0	08
200412	02409	WD030	00367		E021A	177194027501	S02	19940201	22	422	1107	6460	0	08
200412	00276	WD030	00367	8910116520	L014	177194045501	D01	19891220	0	0	0	0	0	12
200412	00276	WD030	00367		L014D	177194045501	D02	19891128	0	0	0	0	0	12
200412	00276	WD030	00367		L022	177194057800	D01	19940421	31	2131	8988	3209	0	09
200412	00276	WD030	00367		S020	177190079200	D04	20010823	31	390	34958	103	0	11
200412	00276	WD030	00367		S023	177194048400	S02	19960610	0	0	0	0	0	12
200412	00276	WD030	00367		S025	177194049400	D01	19891023	0	0	0	0	0	12
200412	00276	WD030	00367	8910116520	S025D	177194049400	D02	19891023	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	3267	1652	521	0	09
200401	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	31	594	454	200	0	09
200401	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	7236	2500	146	0	09
200401	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200401	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	31	811	460	13098	0	09
200401	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	1862	795	448	0	09
200401	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	31	259	5694	0	0	11
200401	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	4163	2295	120	0	09
200401	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	4352	2590	3560	0	09
200401	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2134	932	945	0	09
200401	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	1985	1115	5904	0	09
200401	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200401	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200402	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	29	2899	1660	506	0	09
200402	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	29	706	428	259	0	09
200402	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	29	5679	2064	113	0	09
200402	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200402	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	28	1135	126	13309	0	09
200402	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	29	1992	1029	489	0	09
200402	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	29	284	3862	15	0	11
200402	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	27	3050	1707	85	0	09
200402	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	20	1043	460	738	0	09
200402	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	29	2879	1809	2420	0	09
200402	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	29	1957	715	853	0	09
200402	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	29	1642	990	4814	0	09
200402	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200402	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200403	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	31	2577	1990	435	0	09
200403	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	30	760	504	333	0	09
200403	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	5898	2432	124	0	09
200403	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200403	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	29	1041	585	12149	0	09
200403	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	31	2363	1369	594	0	09
200403	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	28	202	3303	9	0	11
200403	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	3493	2251	93	0	09
200403	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	17	895	448	627	0	09
200403	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	2647	1895	2194	0	09
200403	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2336	1099	1011	0	09
200403	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	1823	988	5274	0	09
200403	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200403	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200404	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	20	664	1485	105	0	09
200404	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	20	490	436	220	0	09
200404	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	30	5682	2384	119	0	09
200404	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	138	101034	0	0	08
200404	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200404	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	20	786	438	8795	0	09
200404	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	20	844	1083	240	0	09
200404	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	20	47	5777	0	0	11
200404	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	30	3117	2094	84	0	09
200404	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	30	1524	1097	1277	0	09
200404	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	20	1312	567	570	0	09
200404	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	20	1169	661	3542	0	09
200404	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200404	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200405	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	7	212	144	72	0	09
200405	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	7024	2596	124	0	09
200405	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	51	103864	0	0	08
200405	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200405	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	7	308	141	2709	0	09
200405	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	2	0	365	0	0	11
200405	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	1093	695	11	0	09
200405	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	1442	908	1153	0	09
200405	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	7	570	203	189	0	09
200405	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	7	481	232	1129	0	09
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200405	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200406	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	30	764	320	338	0	09
200406	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	30	5428	1931	90	0	09
200406	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	30	245	81101	41	0	08
200406	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200406	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	30	994	568	11845	0	09
200406	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	30	0	463	0	0	11
200406	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	29	833	537	0	0	09
200406	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	30	4418	2682	3481	0	09
200406	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2318	1078	1009	0	09
200406	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	1997	897	5826	0	09
200406	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200406	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200407	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	31	661	401	288	0	09
200407	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	6067	2175	112	0	09
200407	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	31	8513	49086	690	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200407	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	31	584	335	7115	0	09
200407	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	3	6	39	0	0	11
200407	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	31	3770	821	116	0	09
200407	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	4211	2585	3385	0	09
200407	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2476	485	1113	0	09
200407	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	31	2082	350	6386	0	09
200407	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200407	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200408	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	31	588	276	230	0	09
200408	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	31	6861	2493	137	0	09
200408	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	20	1890	501	1174	0	09
200408	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200408	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	31	529	258	6279	0	09
200408	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200408	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	27	2838	661	84	0	09
200408	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	31	3618	2265	2881	0	09
200408	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	1948	611	902	0	09
200408	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	21	1322	488	3916	0	09
200408	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200408	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200409	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	14	282	115	104	0	09
200409	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	14	2676	926	43	0	09
200409	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	10	168	61	134	0	09
200409	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200409	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	13	223	117	2646	0	09
200409	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200409	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	14	297	173	0	0	09
200409	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	1	44	18	29	0	09
200409	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	14	1365	814	1076	0	09
200409	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	14	1021	270	470	0	09
200409	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	14	958	324	2680	0	09
200409	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200409	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	23	4272	1276	64	0	09
200410	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200410	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200410	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	26	536	269	0	0	09
200410	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	26	1246	456	955	0	09
200410	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	26	2548	1309	1878	0	09
200410	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	23	1648	415	771	0	09
200410	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	23	1521	394	4315	0	09
200410	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200410	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200411	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	30	6156	2255	257	0	09
200411	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200411	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200411	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	9	160	157	0	0	09
200411	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	22	328	153	1212	0	09
200411	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	29	4795	2962	3171	0	09
200411	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	30	2224	405	1110	0	09
200411	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	30	1848	293	5628	0	09
200411	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200411	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200412	00078	BM002	00369	8910039150	004B	177140015200	S02	19761228	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	006	177140015400	S02	19741226	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	007A	177140015502	S01	20030209	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	015A	177170081500	S02	19820109	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	017	177170081600	S05	20001228	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	023	177140032901	S01	19971231	30	5285	1926	196	0	09
200412	00078	BM002	00369	8910039150	025	177174015701	S01	20040329	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	028	177140032801	S01	19861215	0	0	0	0	0	04
200412	00078	BM002	00369	8910039150	050	177144000202	S04	20010130	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	071	177144000701	S01	20030129	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	072	177144000801	S01	20010518	0	0	0	0	0	13
200412	00078	BM002	00369	8910039150	075	177144001100	S01	20020401	26	1281	1330	22	0	09
200412	00078	BM002	00369	8910039150	076	177144001202	S01	20020516	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	077	177144001303	S02	20020911	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	078	177144001501	S01	20020903	29	2335	1464	2189	0	09
200412	00078	BM002	00369	8910039150	W001	177140016800	D01	19590120	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	W001D	177140016800	D02	19590120	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	W002	177140016900	S03	19770512	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00369	8910039150	W003	177140017001	D04	19990902	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	W003D	177140017001	D02	19920729	31	2248	725	1116	0	09
200412	00078	BM002	00369	8910039150	W005A	177140017100	S01	19850606	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	W008	177140034601	S01	19920320	29	1668	455	4986	0	09
200412	00078	BM002	00369	8910039150	W010	177140017200	S04	19981218	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	W013	177140017301	S03	19990612	0	0	0	0	0	12
200412	00078	BM002	00369	8910039150	CG073	177144000900	S01	19960127	0	0	0	0	0	04
200401	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200401	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200401	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200401	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200401	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200401	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200402	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200402	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200402	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200402	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200402	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200402	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200403	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200403	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200403	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200403	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200403	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200404	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200404	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200404	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200404	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200404	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200404	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200405	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200405	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200405	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200405	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200405	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200406	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200406	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200406	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200406	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200406	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200406	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200407	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200407	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200407	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200407	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200407	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200407	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200408	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200408	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200408	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200408	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200408	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200409	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200409	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200409	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200409	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200409	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200409	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200410	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200410	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200410	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200410	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200410	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200410	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200411	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200411	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200411	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200411	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200411	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200411	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200412	00078	BM002	00370		012	177142001600	S01	19710116	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	N005	177140014001	S02	20010311	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF001	177140030900	S01	19850529	0	0	0	0	0	04
200412	00078	BM002	00370	8910039150	FF002	177140031100	S01	19900423	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF004	177140031701	S01	19750529	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF005	177140032000	S01	19721115	0	0	0	0	0	04
200412	00078	BM002	00370	8910039150	FF007	177140031900	S01	19710614	0	0	0	0	0	04
200412	00078	BM002	00370	8910039150	FF008	177140032200	S01	19710816	0	0	0	0	0	04
200412	00078	BM002	00370	8910039150	FF009	177140032100	S01	19721103	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF010	177140032300	S01	19900315	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF011	177140032500	S02	19940930	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF013	177140032401	S01	19720314	0	0	0	0	0	12
200412	00078	BM002	00370	8910039150	FF015	177144000100	S01	19780619	0	0	0	0	0	04
200401	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200401	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200402	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200402	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200403	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	3	449	107	106	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	12
200404	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	8	984	606	212	0	09
200404	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200405	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200405	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200406	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200406	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200407	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200407	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200408	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200408	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200409	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200409	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200410	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200410	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200411	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200411	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200411	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
200412	01284	MP069	00372	7543930170	003	177254055601	S02	20020110	0	0	0	0	0	12
200412	01284	MP069	00372		004	177254056200	S04	19990217	0	0	0	0	0	13
200412	01284	MP069	00372		E002	177254079600	S01	20041125	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	31	0	69166	84	0	11
200401	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	31	0	39145	14	0	11
200401	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	32892	0	0	11
200401	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200401	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	31	0	167431	55	0	11
200402	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	29	0	60201	29	0	11
200402	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	29	0	25295	58	0	11
200402	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	29	0	27083	0	0	11
200402	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200402	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	29	0	134882	29	0	11
200403	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	31	0	66391	13	0	11
200403	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	29	0	24723	121	0	11
200403	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	30592	133	0	11
200403	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	BC004	177254028400	S03	19890920	0	0	0	0	0	15
200403	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200403	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	30	0	147597	51	0	11
200404	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	30	0	59683	25	0	11
200404	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	30	0	24996	232	0	11
200404	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	28542	254	0	11
200404	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200404	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	30	0	134227	76	0	11
200405	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	31	0	62053	314	0	11
200405	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	31	0	21353	30	0	11
200405	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	28803	637	0	11
200405	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200405	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	31	0	143485	44	0	11
200406	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	30	0	56894	506	0	11
200406	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	30	0	36670	30	0	11
200406	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	30689	869	0	11
200406	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200406	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	30	0	138304	5	0	11
200407	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	31	0	58084	886	0	11
200407	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	31	0	34929	47	0	11
200407	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	32049	915	0	11
200407	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200407	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	31	0	136425	0	0	11
200408	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	31	0	59618	1238	0	11
200408	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	31	0	31873	60	0	11
200408	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	35356	923	0	11
200408	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200408	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	31	0	140244	0	0	11
200409	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	13	0	23162	520	0	11
200409	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	13	0	12375	97	0	11
200409	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	13	0	13625	383	0	11
200409	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200409	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	13	0	54310	0	0	11
200410	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	5	0	9621	200	0	11
200410	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	9	0	7763	279	0	11
200410	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	21	0	22455	584	0	11
200410	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200410	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	21	0	88073	0	0	11
200411	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	21	0	34703	840	0	11
200411	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	30	0	26556	1110	0	11
200411	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	30	0	28702	869	0	11
200411	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200411	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	30	0	110306	0	0	11
200412	00078	MP041	00373	8910038470	003	177250010600	S03	20010317	6	0	12407	240	0	11
200412	00078	MP041	00373	8910038470	007	177254041600	S03	20030321	31	0	19650	1365	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00373	8910038470	B005	177250010900	S03	20000222	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	B006	177250011000	D01	19630704	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	B006D	177250011000	D02	19630704	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	B010	177250009400	D01	19631202	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	B010D	177250009400	D02	19631202	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	BC001	177254027000	S04	20010507	31	0	20356	89	0	11
200412	00078	MP041	00373	8910038470	BC003	177254028300	S06	20000722	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	BC005	177254029300	S06	20000203	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	BC006	177254061500	D03	19970705	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	BC006D	177254061500	D02	19960502	0	0	0	0	0	13
200412	00078	MP041	00373	8910038470	BC009	177254074900	S01	20021209	31	0	130570	0	0	11
200401	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	8213	2864	41651	0	09
200401	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	1053	1155	13567	0	09
200401	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	1593	1732	35183	0	09
200401	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	30	0	24766	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	31	0	62571	62	0	11
200401	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2495	2762	11647	0	09
200401	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	31	1175	1339	1617	0	09
200401	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	1004	6235	1330	0	09
200401	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	2098	1305	6283	0	09
200401	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	04
200401	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	2645	2408	6138	0	09
200401	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200401	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	31	306	920	124	0	09
200401	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	1981	5255	12432	0	09
200401	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2285	1514	2547	0	09
200401	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	31	0	10714	0	0	11
200401	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	1275	714	10384	0	09
200401	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	31	0	39109	563	0	11
200401	00078	MP041	00374	8910038470	BC008	177254074700	S02	20030204	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	31	0	25489	0	0	11
200401	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	31	2734	2402	30673	0	09
200401	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	1714	1593	18540	0	09
200401	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200401	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	2577	1662	9960	0	09
200401	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	8038	7074	13092	0	09
200401	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	29	6179	2557	31568	0	09
200402	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	29	790	821	10410	0	09
200402	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	29	2377	1539	27005	0	09
200402	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	24	0	22304	0	0	11
200402	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	29	0	56453	56	0	11
200402	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	1519	1804	10426	0	09
200402	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	25	928	1241	1316	0	09
200402	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	21	570	1016	759	0	09
200402	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	29	1936	1171	5820	0	09
200402	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	29	0	0	0	26179	05
200402	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200402	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	29	1898	1720	6381	0	09
200402	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200402	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	29	212	617	67	0	09
200402	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	1591	2612	10738	0	09
200402	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	29	2194	1791	2479	0	09
200402	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	29	0	9043	0	0	11
200402	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	21	759	391	6233	0	09
200402	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	29	0	31971	1448	0	11
200402	00078	MP041	00374	8910038470	BC008	177254074700	S02	20030204	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	29	0	16658	0	0	11
200402	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	2529	2131	28512	0	09
200402	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	1336	1166	15233	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200402	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	29	1355	952	9734	0	09
200402	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	29	5685	3623	10200	0	09
200402	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	8495	2967	40780	0	09
200403	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	1062	724	12686	0	09
200403	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	3234	2155	32829	0	09
200403	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	31	0	88028	159	0	11
200403	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	31	0	54645	62	0	11
200403	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2172	1620	11490	0	09
200403	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	31	1371	1310	1765	0	09
200403	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	24	782	245	967	0	09
200403	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	2660	605	6298	0	09
200403	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200403	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200403	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	3186	2087	6349	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200403	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	31	238	82	77	0	09
200403	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	1823	13649	13586	0	09
200403	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	1769	4822	3889	0	09
200403	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	30	0	8851	0	0	11
200403	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	1503	434	10146	0	09
200403	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	30	0	36427	1424	0	11
200403	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	24	0	51254	0	0	11
200403	00078	MP041	00374	8910038470	BC008	177254074700	S02	20030204	0	0	0	0	0	15
200403	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	31	0	16943	0	0	11
200403	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	31	4408	3588	41451	0	09
200403	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	2116	2797	23342	0	09
200403	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200403	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1759	736	11605	0	09
200403	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	5940	3453	14046	0	09
200403	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	4879	2409	35033	0	09
200404	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	1032	1560	9401	0	09
200404	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	3312	3690	32954	0	09
200404	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	30	0	93559	162	0	11
200404	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	30	0	41070	59	0	11
200404	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	2264	3436	10551	0	09
200404	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	1273	2092	1668	0	09
200404	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	30	1174	2349	1526	0	09
200404	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	2186	1174	5639	0	09
200404	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	30	0	0	0	12150	05
200404	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200404	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	3644	3538	5568	0	09
200404	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200404	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	30	234	1557	90	0	09
200404	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	30	2059	34191	11657	0	09
200404	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	30	2502	9124	3525	0	09
200404	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	30	0	7784	0	0	11
200404	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	1615	1561	10120	0	09
200404	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	30	0	33748	1296	0	11
200404	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	30	0	47537	18	0	11
200404	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	30	0	11892	3	0	11
200404	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	30	4471	3729	41057	0	09
200404	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	3170	7305	32519	0	09
200404	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200404	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	1409	1717	8836	0	09
200404	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	5366	3912	16407	0	09
200404	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	5286	2415	41099	0	09
200405	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	1219	1428	9983	0	09
200405	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	4212	4395	35254	0	09
200405	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	31	0	112487	37	0	11
200405	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	27	0	35346	69	0	11
200405	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	2502	3072	11767	0	09
200405	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	31	1295	1825	1666	0	09
200405	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	31	1276	2219	1556	0	09
200405	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	1863	1446	5021	0	09
200405	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	1	0	0	0	738	05

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200405	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	3548	3441	5747	0	09
200405	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200405	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	25	242	983	73	0	09
200405	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	31	2053	18264	11633	0	09
200405	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2625	7425	2099	0	09
200405	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	23	0	6418	0	0	11
200405	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	1858	1638	10903	0	09
200405	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	7	203	210	52	0	09
200405	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	31	0	30007	3924	0	11
200405	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	0	39377	382	0	11
200405	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	31	0	16065	2450	0	11
200405	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	31	3297	2855	28303	0	09
200405	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	3702	5087	38601	0	09
200405	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200405	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	28	1357	1447	8369	0	09
200405	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	6094	3970	17436	0	09
200405	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	009	177250012701	S03	20010730	0	0	0	0	0	15
200406	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	4723	1331	38715	0	09
200406	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	29	1213	775	11311	0	09
200406	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	4729	2176	38407	0	09
200406	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	30	0	112449	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	30	0	33960	117	0	11
200406	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	29	2442	1001	11564	0	09
200406	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	1223	593	1517	0	09
200406	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	21	880	392	1142	0	09
200406	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	30	2694	1286	6301	0	09
200406	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	30	0	0	0	22140	05
200406	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2945	2739	5847	0	09
200406	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200406	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	30	352	132	89	0	09
200406	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	29	1985	36263	12224	0	09
200406	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	16	1330	820	1214	0	09
200406	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	20	0	6895	0	0	11
200406	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	1516	558	8841	0	09
200406	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	30	1427	703	281	0	09
200406	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	30	0	25942	1288	0	11
200406	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	29	0	24948	956	0	11
200406	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	30	0	13486	293	0	11
200406	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	24	2174	1466	19614	0	09
200406	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	29	3715	1994	43018	0	09
200406	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200406	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	26	1393	583	9356	0	09
200406	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	5786	3229	17410	0	09
200406	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	20	3287	761	0	0	09
200407	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	4598	1348	38938	0	09
200407	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	30	1464	915	15656	0	09
200407	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	30	3935	2356	34669	0	09
200407	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	31	0	112892	0	0	11
200407	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	31	0	31476	81	0	11
200407	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	30	4164	2086	10149	0	09
200407	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	30	2608	1045	1149	0	09
200407	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	4	117	52	156	0	09
200407	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	3048	1734	9859	0	09
200407	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	31	0	0	0	22878	05
200407	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200407	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	30	2515	5039	5576	0	09
200407	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200407	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	31	189	72	64	0	09
200407	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	1	66	1364	427	0	09
200407	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2608	1372	2826	0	09
200407	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	2	0	114	0	0	11
200407	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	1317	402	7320	0	09
200407	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	31	2236	1060	429	0	09
200407	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	31	0	26511	1328	0	11
200407	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	0	25461	1120	0	11
200407	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	31	0	7862	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	31	2828	2233	26634	0	09
200407	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	30	1885	9934	24154	0	09
200407	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200407	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	30	1795	1705	12446	0	09
200407	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	30	5278	3614	16551	0	09
200407	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	31	2728	2150	52	0	09
200408	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	31	4369	1301	36171	0	09
200408	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	31	1154	1245	12116	0	09
200408	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	31	3058	1827	31802	0	09
200408	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	30	0	112780	22	0	11
200408	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	31	0	29183	31	0	11
200408	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	31	4199	4970	10115	0	09
200408	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	31	2638	1908	1136	0	09
200408	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	12	483	2006	632	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	31	2372	1089	7378	0	09
200408	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	31	0	0	0	22878	05
200408	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200408	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	31	1443	4134	3244	0	09
200408	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	31	182	1216	62	0	09
200408	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	0	0	0	0	0	12
200408	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	31	2399	1192	2543	0	09
200408	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	878	270	4765	0	09
200408	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	31	2985	1418	554	0	09
200408	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	30	0	4148	129	0	11
200408	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	31	0	24459	1786	0	11
200408	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	21	0	5736	8	0	11
200408	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	29	2607	9395	26106	0	09
200408	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	31	1797	10389	23376	0	09
200408	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200408	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	31	1842	2002	12512	0	09
200408	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	31	5496	5455	16894	0	09
200408	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	13	855	1011	24	0	09
200409	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	13	1740	557	14854	0	09
200409	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	13	449	1039	4810	0	09
200409	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	13	1242	620	13334	0	09
200409	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	13	0	44017	10	0	11
200409	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	13	0	10737	11	0	11
200409	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	13	1660	5875	4211	0	09
200409	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	13	1082	717	479	0	09
200409	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	13	498	3757	678	0	09
200409	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	12	681	213	1818	0	09
200409	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	30	0	0	0	22140	05
200409	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200409	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	13	455	2817	1063	0	09
200409	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	13	74	864	26	0	09
200409	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	0	0	0	0	0	12
200409	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	13	947	505	1037	0	09
200409	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	13	319	109	1783	0	09
200409	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	13	1329	556	229	0	09
200409	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	13	0	9523	752	0	11
200409	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	13	0	7541	102	0	11
200409	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	13	1110	3915	12506	0	09
200409	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	13	689	3634	9550	0	09
200409	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200409	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	13	480	943	3330	0	09
200409	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	13	2299	2692	7296	0	09
200409	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	6	857	233	6421	0	09
200410	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	28	0	97054	0	0	11
200410	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200410	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200410	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J014	177254059900	S05	20010729	0	0	0	0	0	15
200410	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	6	157	44	771	0	09
200410	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	20	3399	852	333	0	09
200410	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	21	0	15774	1153	0	11
200410	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200410	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200410	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	28	3298	3652	30715	0	09
200411	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	29	0	86079	0	0	11
200411	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200411	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200411	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	30	653	930	3985	0	09
200411	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	30	4231	1770	515	0	09
200411	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	23	0	15167	1291	0	11
200411	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200411	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	0	0	0	0	0	12
200411	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	003	177250011201	S02	20030818	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	004	177250011300	D01	19610905	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	004D	177250011300	D02	19610905	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	007	177250012500	S04	19740714	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	009	177250012701	S04	20040621	3	136	80	3	0	09
200412	00078	MP041	00374	8910038470	014	177250073200	S01	19770310	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00374	8910038470	015	177250075700	S01	19881003	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	016	177250075801	S01	20030914	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	017	177250075900	S01	19800803	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	020	177250086000	S01	19840417	30	4432	1418	35703	0	09
200412	00078	MP041	00374	8910038470	022	177252012900	S02	19931212	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	023	177252013700	S02	19930528	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	025	177252015500	S01	19731126	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	026	177252015701	S01	19820217	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	027	177252017000	S02	20000130	3	112	271	1128	0	09
200412	00078	MP041	00374	8910038470	028	177252017201	S01	19891209	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	029	177254015000	S01	19780821	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	032	177254022100	S01	19810708	3	305	152	3087	0	09
200412	00078	MP041	00374	8910038470	034	177254042901	S04	20000303	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	035	177254064001	D04	20000902	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	035D	177254064001	D02	19970813	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	036	177254041300	S05	20030214	26	0	158939	0	0	11
200412	00078	MP041	00374	8910038470	037	177254057100	S04	20020327	27	0	19446	0	0	11
200412	00078	MP041	00374	8910038470	038	177254063600	D01	19970703	3	408	1568	975	0	09
200412	00078	MP041	00374	8910038470	038D	177254063600	D03	20000129	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	041	177254068000	S01	20000212	5	443	302	185	0	09
200412	00078	MP041	00374	8910038470	044	177254068800	D03	20020302	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	044D	177254068800	D02	20000417	26	1199	2469	1520	0	09
200412	00078	MP041	00374	8910038470	046	177254069900	S01	20001223	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	A004	177250012800	S01	19690626	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	B001	177250011600	D03	19720613	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B001D	177250011600	D04	19720612	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B002	177250011700	D01	19630304	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	B002D	177250011700	D02	19630304	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	B003	177250011800	D03	19720508	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B003D	177250011800	D02	19630415	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B004	177250011900	D04	19971216	0	0	0	0	0	05
200412	00078	MP041	00374	8910038470	B007	177250012000	D01	19630919	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B007D	177250012000	D02	19630919	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B008	177250012100	D05	19970918	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00374	8910038470	B009	177250012200	D01	19960619	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B009D	177250012200	D02	19631028	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B011	177250009500	D03	19670111	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B011D	177250009500	D02	19640216	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B012	177250009600	D01	19640123	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	B012D	177250009600	D02	19640123	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	C001	177250062200	S01	19710804	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	C005	177250065600	S03	19930605	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	C008	177250070800	S01	19890414	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	C011D	177250073500	S04	19850301	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J001D	177250082500	S02	19840804	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J002	177250082600	D01	19660731	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J002D	177250082600	D02	19660731	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J003	177250082800	S02	19970826	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J004D	177250086300	S02	19700202	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J005	177250085700	S03	20000205	0	0	0	0	0	05
200412	00078	MP041	00374	8910038470	J006	177250085200	D01	19661022	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J006D	177250085200	D02	19661022	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J007D	177250084300	S02	19700412	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J008D	177250086200	S02	19700311	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J009D	177250086100	S02	19801130	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J010	177250085100	S01	19661202	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J011	177254031900	D01	19970419	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J011D	177254031900	D02	19970419	3	112	61	246	0	09
200412	00078	MP041	00374	8910038470	J012	177254033100	S01	19970429	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J015	177254065800	D01	19980704	0	0	0	0	0	12
200412	00078	MP041	00374	8910038470	J015D	177254065800	D02	19980704	4	310	169	320	0	09
200412	00078	MP041	00374	8910038470	J016	177254070300	S03	20030331	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	BA018	177250085902	S02	20010213	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	BA019	177250086402	D01	19990411	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	BA019D	177250086402	D02	19990411	31	1158	372	6141	0	09
200412	00078	MP041	00374	8910038470	BC004	177254028401	S01	20040506	31	4854	2020	789	0	09
200412	00078	MP041	00374	8910038470	BC007	177254071100	S02	20020727	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	BC008	177254074700	S03	20040306	27	0	21220	172	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00374	8910038470	BF005	177250010802	S02	20030527	4	0	2746	32	0	11
200412	00078	MP041	00374	8910038470	CA033	177254067900	S01	20000213	3	272	206	2886	0	09
200412	00078	MP041	00374	8910038470	CA047	177254079400	S01	20041108	7	0	34902	0	0	11
200412	00078	MP041	00374	8910038470	JA039	177254064602	S01	19990328	3	169	970	2211	0	09
200412	00078	MP041	00374	8910038470	JA042	177254067500	D03	20030217	0	0	0	0	0	13
200412	00078	MP041	00374	8910038470	JA042D	177254067500	D02	19991210	3	118	246	771	0	09
200412	00078	MP041	00374	8910038470	JA045	177254067700	D01	20000101	3	564	713	1689	0	09
200412	00078	MP041	00374	8910038470	JA045D	177254067700	D02	20000101	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	28	2824	3370	11138	0	09
200401	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1442	729	14514	0	09
200401	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	26	1536	14398	8465	0	08
200401	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	9	220	362	581	0	09
200401	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	28	798	1143	1649	0	09
200401	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	13
200401	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	12	0	0	0	20617	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	04
200401	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	14	14482	0	0	11
200401	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200401	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200401	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	12
200401	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	04
200401	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	04
200401	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	31	3065	5855	6163	0	09
200401	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	27	1595	2140	9746	0	09
200402	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	28	1299	570	13085	0	09
200402	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	28	1570	5718	7612	0	09
200402	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	528	1113	1718	0	09
200402	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	29	785	1178	1571	0	09
200402	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200402	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	29	0	0	0	18109	04
200402	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200402	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200402	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	26	2	12990	0	0	11
200402	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200402	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200402	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200402	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	29	0	0	0	14877	05
200402	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200402	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	27	1049	9138	1761	0	09
200402	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	24	3319	3717	5949	0	09
200403	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2017	7036	13332	0	09
200403	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	820	256	14804	0	09
200403	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1304	10278	9204	0	09
200403	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	681	504	1805	0	09
200403	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	31	1058	860	1744	0	09
200403	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200403	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200403	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200403	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	16006	0	0	11
200403	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200403	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200403	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200403	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200403	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200403	00078	MP041	00375	8910038470	E018	177254077600	S01	20040321	0	0	0	0	0	12
200403	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	28	1832	3409	3336	0	09
200403	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	5015	5050	9799	0	09
200404	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2393	15487	12770	0	09
200404	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	30	1131	1240	14302	0	09
200404	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	30	1259	5922	9642	0	09
200404	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	30	568	1991	1355	0	09
200404	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	30	1121	2411	1794	0	09
200404	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200404	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	30	0	0	0	52204	04
200404	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200404	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	28	0	14512	0	0	11
200404	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200404	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200404	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200404	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	30	0	0	0	15390	05
200404	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200404	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200404	00078	MP041	00375	8910038470	E018	177254077600	S01	20040321	0	0	0	0	0	15
200404	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	30	1602	2034	3517	0	09
200404	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	8660	34441	28620	0	09
200405	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2700	17341	13481	0	09
200405	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	31	1657	1408	14407	0	09
200405	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1375	3967	9879	0	09
200405	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	27	600	1738	1294	0	09
200405	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	28	1244	2169	1839	0	09
200405	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200405	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	40592	04
200405	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200405	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200405	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	17301	0	0	11
200405	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200405	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200405	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	1	0	0	0	375	05
200405	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200405	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200405	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	14	552	3187	485	0	09
200405	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	31	1239	1784	2764	0	09
200405	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	22	5767	29612	23226	0	09
200406	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2520	17044	13353	0	09
200406	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	19	890	401	8133	0	09
200406	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	28	1202	16042	8841	0	09
200406	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	848	883	1938	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	29	994	824	1861	0	09
200406	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200406	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	30	0	0	0	27573	04
200406	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200406	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200406	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	0	17041	0	0	11
200406	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200406	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200406	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	30	0	0	0	11250	05
200406	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200406	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200406	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	11	98	2948	121	0	09
200406	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	30	859	1063	2055	0	09
200406	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	29	6458	53680	27223	0	09
200407	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2648	2322	14348	0	09
200407	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	5	210	97	1978	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1051	16063	9716	0	09
200407	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	687	1371	1567	0	09
200407	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	31	973	873	1665	0	09
200407	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200407	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	9625	04
200407	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200407	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	15609	0	0	11
200407	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200407	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200407	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	31	0	0	0	11625	05
200407	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200407	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200407	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200407	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	31	987	811	2429	0	09
200407	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	5753	28058	29000	0	09
200408	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	31	2573	24223	13851	0	09
200408	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	10	486	222	4475	0	09
200408	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	31	1247	17871	9748	0	09
200408	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	31	491	1919	1001	0	09
200408	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	31	718	6642	1082	0	09
200408	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200408	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	2593	04
200408	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200408	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	0	17467	0	0	11
200408	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200408	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200408	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	31	0	0	0	11625	05
200408	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200408	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200408	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200408	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	31	1033	544	2478	0	09
200408	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	3999	4291	35346	0	09
200409	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	13	1056	12592	5859	0	09
200409	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	13	643	300	6076	0	09
200409	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	13	1020	7206	4285	0	09
200409	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	13	173	862	338	0	09
200409	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	13	222	4232	338	0	09
200409	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200409	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	30	0	0	0	4666	04
200409	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200409	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	13	0	6824	0	0	11
200409	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200409	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200409	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	13	0	0	0	4875	05
200409	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200409	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200409	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200409	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	13	203	190	496	0	09
200409	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	13	2529	9484	15119	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	26	2304	26045	11221	0	09
200410	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	19	1646	11028	6072	0	09
200410	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200410	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200410	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200410	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	27	0	14338	0	0	11
200410	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200410	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200410	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200410	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200410	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200410	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	28	543	532	1173	0	09
200410	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	4	794	2811	4167	0	09
200411	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	30	2214	27272	13601	0	09
200411	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	26	1848	12398	8619	0	09
200411	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200411	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	0	0	0	0	0	04
200411	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200411	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	30	243	13845	0	0	11
200411	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200411	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200411	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200411	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200411	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	30	450	3940	1216	0	09
200411	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	30	5318	22022	34696	0	09
200412	00078	MP041	00375	8910038470	002	177250013100	S05	19931028	28	2259	31044	12264	0	09
200412	00078	MP041	00375	8910038470	004	177250060000	D01	19870505	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	004D	177250060000	D02	19640610	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	007	177250072500	S02	20000102	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	010	177250076600	D62	19970901	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	010D	177250076600	D02	19651214	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	012	177250077500	D01	19660405	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	012D	177250077500	D02	19660405	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	013	177260031600	S03	19870722	24	1262	571	11242	0	09
200412	00078	MP041	00375	8910038470	014	177250084800	S03	19930926	28	2176	14267	8979	0	09
200412	00078	MP041	00375	8910038470	025	177254033200	S01	19831204	29	160	577	338	0	09
200412	00078	MP041	00375	8910038470	029	177254069400	S01	20001109	29	71	3085	102	0	09
200412	00078	MP041	00375	8910038470	A002	177250013200	S01	19570412	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	C002	177250062300	S01	19790705	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	C003	177250064600	S05	20000330	0	0	0	0	0	05
200412	00078	MP041	00375	8910038470	C004D	177250065500	S02	19740805	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	C009	177250072400	S03	19720104	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	C010D	177250073300	S02	19850220	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D005	177250069800	D01	19731112	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D005D	177250069800	D02	19930604	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D006	177250071800	D62	19970807	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D006D	177250071800	D02	19970807	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D008	177250073600	D01	19650712	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D008D	177250073600	D02	19650712	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	D011	177250078600	S03	20030923	31	0	0	0	5673	04
200412	00078	MP041	00375	8910038470	D013D	177250078700	S02	19681113	0	0	0	0	0	05
200412	00078	MP041	00375	8910038470	E001	177250066300	D03	19820729	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	E001D	177250066300	D02	19640530	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00375	8910038470	E003	177250069600	S04	19850722	31	872	15910	0	0	11
200412	00078	MP041	00375	8910038470	E007	177250069900	S03	19810425	0	0	0	0	0	13
200412	00078	MP041	00375	8910038470	E008	177250071500	S04	19861016	0	0	0	0	0	13
200412	00078	MP041	00375	8910038470	E009	177250074000	S03	19980619	0	0	0	0	0	05
200412	00078	MP041	00375	8910038470	E012	177250073900	D01	19711011	0	0	0	0	0	05
200412	00078	MP041	00375	8910038470	E012D	177250073900	D02	19950622	0	0	0	0	0	05
200412	00078	MP041	00375	8910038470	E018	177254077600	S02	20040430	0	0	0	0	0	12
200412	00078	MP041	00375	8910038470	F016	177264003001	S01	20031119	31	499	1458	1178	0	09
200412	00078	MP041	00375	8910038470	CB028	177254077000	S01	20040128	31	4302	11359	35827	0	09
200401	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200402	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200403	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200404	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200405	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200406	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200407	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200408	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200409	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200410	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200411	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200412	00078	MP041	00377	8910038470	A003	177250013300	S01	19570506	0	0	0	0	0	12
200401	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	32156	425	0	11
200401	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	31	0	35951	556	0	11
200401	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200401	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200401	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	31	0	29987	0	0	11
200401	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	31	0	46976	26354	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	29	0	28033	319	0	11
200402	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	25	0	28736	336	0	11
200402	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200402	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200402	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	29	0	19937	0	0	11
200402	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	24	0	34738	22250	0	11
200402	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	30092	310	0	11
200403	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	31	0	30267	200	0	11
200403	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200403	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200403	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	31	0	28249	105	0	11
200403	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	31	0	53558	35010	0	11
200403	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	20	0	24274	0	0	11
200403	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	23608	525	0	11
200404	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	30	0	23750	168	0	11
200404	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200404	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200404	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	30	0	19551	228	0	11
200404	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	30	0	37742	30967	0	11
200404	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	30	7	33159	0	0	11
200404	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	27	0	21254	985	0	11
200405	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	22	0	17928	125	0	11
200405	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200405	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200405	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	27	0	14742	237	0	11
200405	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	31	0	42807	31054	0	11
200405	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	31	0	36907	0	0	11
200405	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	30	0	32017	876	0	11
200406	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	5	18	6801	0	0	11
200406	00078	MP041	00378	8910038470	006	177254065100	S04	20030520	0	0	0	0	0	15
200406	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200406	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200406	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	30	0	15488	289	0	11
200406	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	30	0	43485	31463	0	11
200406	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	30	0	37115	0	0	11
200406	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	31887	781	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	31	47	49026	19	0	11
200407	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200407	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200407	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	31	0	16039	170	0	11
200407	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	30	0	41365	34786	0	11
200407	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	31	0	47076	0	0	11
200407	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	31	0	30907	923	0	11
200408	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	29	0	57767	191	0	11
200408	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200408	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200408	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	31	0	16635	92	0	11
200408	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	31	0	31534	39299	0	11
200408	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	31	0	51645	0	0	11
200408	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	13	0	11606	385	0	11
200409	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	13	0	24442	623	0	11
200409	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200409	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200409	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	13	0	6575	38	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	11	0	10414	13696	0	11
200409	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	13	0	22651	0	0	11
200409	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200410	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200410	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200411	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	0	0	0	0	0	13
200411	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	001	177250009900	S03	19980406	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	003	177250010100	D04	19950623	27	0	26983	771	0	11
200412	00078	MP041	00378	8910038470	003D	177250010100	D05	19950623	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	004	177250010200	S03	19910511	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	006	177254065100	S05	20040617	26	0	45350	62	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	00378	8910038470	010	177254068700	S01	20000330	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	A005	177250013500	S01	19690610	0	0	0	0	0	12
200412	00078	MP041	00378	8910038470	AA007	177254065300	D03	20010319	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	AA007D	177254065300	D04	20000124	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	AA009	177254075701	S01	20030208	5	0	2719	14	0	11
200412	00078	MP041	00378	8910038470	AA011	177254075900	S01	20030214	0	0	0	0	0	13
200412	00078	MP041	00378	8910038470	AB002	177254068300	S02	20040312	22	0	35942	0	0	11
200412	00078	MP041	00378	8910038470	AB008	177254066300	S02	20000903	0	0	0	0	0	13
200401	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	0	0	0	0	0	13
200402	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	0	0	0	0	0	13
200403	00078	MP041	00379	8910038470	AB002	177254068300	S01	20000329	0	0	0	0	0	15
200401	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200401	00078	WD030	00384		010	177192017401	S01	19980408	31	9464	3697	0	0	09
200401	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200401	00078	WD030	00384		014D	177194053400	D02	19960630	31	4681	745	14685	0	09
200401	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200401	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200402	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200402	00078	WD030	00384		010	177192017401	S01	19980408	29	8179	2384	0	0	09
200402	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200402	00078	WD030	00384		014D	177194053400	D02	19960630	29	4217	421	13129	0	09
200402	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200402	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200403	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200403	00078	WD030	00384		010	177192017401	S01	19980408	31	9301	3351	0	0	09
200403	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200403	00078	WD030	00384		014D	177194053400	D02	19960630	31	5057	563	16547	0	09
200403	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200403	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200404	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200404	00078	WD030	00384		010	177192017401	S01	19980408	30	8054	3013	0	0	09
200404	00078	WD030	00384		014	177194053400	D03	20030212	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WD030	00384		014D	177194053400	D02	19960630	30	4307	483	14193	0	09
200404	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200404	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200405	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200405	00078	WD030	00384		010	177192017401	S01	19980408	30	7892	2882	0	0	09
200405	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200405	00078	WD030	00384		014D	177194053400	D02	19960630	31	4694	461	14585	0	09
200405	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200405	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200406	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200406	00078	WD030	00384		010	177192017401	S01	19980408	30	8376	3058	0	0	09
200406	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200406	00078	WD030	00384		014D	177194053400	D02	19960630	30	4409	906	13544	0	09
200406	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200406	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200407	00078	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200407	00078	WD030	00384		010	177192017401	S01	19980408	31	9015	2735	0	0	09
200407	00078	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200407	00078	WD030	00384		014D	177194053400	D02	19960630	31	4201	1424	12748	0	09
200407	00078	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200407	00078	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200408	02738	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200408	02738	WD030	00384		010	177192017401	S01	19980408	30	9499	3124	0	0	09
200408	02738	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200408	02738	WD030	00384		014D	177194053400	D02	19960630	29	3058	851	9885	0	09
200408	02738	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200408	02738	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200409	02738	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200409	02738	WD030	00384		010	177192017401	S01	19980408	14	5056	1461	0	0	09
200409	02738	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200409	02738	WD030	00384		014D	177194053400	D02	19960630	15	1769	433	5027	0	09
200409	02738	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200409	02738	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200410	02738	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD030	00384		010	177192017401	S01	19980408	26	6299	4437	0	0	09
200410	02738	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200410	02738	WD030	00384		014D	177194053400	D02	19960630	26	2485	1160	7455	0	09
200410	02738	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200410	02738	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200411	02738	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200411	02738	WD030	00384		010	177192017401	S01	19980408	26	5762	4058	0	0	09
200411	02738	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200411	02738	WD030	00384		014D	177194053400	D02	19960630	27	4046	799	10385	0	09
200411	02738	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200411	02738	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200412	02738	WD030	00384		007	177190116801	S02	19990107	0	0	0	0	0	12
200412	02738	WD030	00384		010	177192017401	S01	19980408	24	7417	374	117	0	09
200412	02738	WD030	00384		014	177194053400	D03	20030212	0	0	0	0	0	12
200412	02738	WD030	00384		014D	177194053400	D02	19960630	23	3803	2380	12694	0	09
200412	02738	WD030	00384		015	177194065901	S02	20020611	0	0	0	0	0	13
200412	02738	WD030	00384		016	177194069900	S02	20020510	0	0	0	0	0	12
200401	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200401	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200401	00078	WD030	00385		014	177190007101	S01	19971114	31	9448	590	4649	0	09
200401	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200401	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200401	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200401	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200401	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200401	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200401	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200401	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200401	00078	WD030	00385		029	177190110503	S01	19980201	30	2642	1097	1184	0	09
200401	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200401	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200401	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200401	00078	WD030	00385		A001	177190007600	S03	19791030	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200401	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200401	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200401	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200401	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200401	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200401	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200401	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200401	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200401	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200401	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200401	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200401	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200401	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200401	00078	WD030	00385		C001	177190009101	S02	20000423	30	2201	2237	1501	0	09
200401	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200401	00078	WD030	00385		C006	177190009601	S03	20000201	31	2522	834	63295	0	09
200401	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200401	00078	WD030	00385		C010	177194067200	S02	20000512	31	1837	7934	78	0	09
200401	00078	WD030	00385		D001	177190010001	S02	20031010	31	6301	15920	135	0	09
200401	00078	WD030	00385		D002	177190010101	S01	19980330	31	881	854	3463	0	09
200401	00078	WD030	00385		D003	177190010201	S01	19980420	31	3268	2336	25058	0	09
200401	00078	WD030	00385		D004	177190010302	S01	19980504	31	5013	706	16462	0	09
200401	00078	WD030	00385		D005	177190010401	S02	20031020	31	3883	1978	6090	0	09
200401	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200401	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200401	00078	WD030	00385		E001	177190010601	S04	20020418	31	1439	335	6020	0	09
200401	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200401	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200401	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200401	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200401	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200401	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200401	00078	WD030	00385		E010	177190011500	D01	19611120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200401	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200401	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200401	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200401	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200401	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200401	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200401	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200401	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200401	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200401	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200401	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200401	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200401	00078	WD030	00385		F009	177190012600	S04	19940310	31	1872	1262	26009	0	09
200401	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200401	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200401	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200401	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200401	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200401	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200401	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200401	00078	WD030	00385		H006	177194030400	S05	19980330	31	1751	2281	43935	0	09
200401	00078	WD030	00385		H007	177194067802	S02	20020528	31	6271	884	24666	0	09
200401	00078	WD030	00385		CC011	177190006802	S01	20020815	31	8644	2194	680	0	09
200402	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200402	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200402	00078	WD030	00385		014	177190007101	S01	19971114	26	7976	242	3894	0	09
200402	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200402	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200402	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200402	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200402	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200402	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200402	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200402	00078	WD030	00385		029	177190110503	S01	19980201	26	2298	1325	1022	0	09
200402	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200402	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200402	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200402	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200402	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200402	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200402	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200402	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200402	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200402	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200402	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200402	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200402	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200402	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200402	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200402	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200402	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200402	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200402	00078	WD030	00385		C001	177190009101	S02	20000423	24	1643	1218	1137	0	09
200402	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200402	00078	WD030	00385		C006	177190009601	S03	20000201	28	2179	712	54250	0	09
200402	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200402	00078	WD030	00385		C010	177194067200	S02	20000512	22	799	4821	55	0	09
200402	00078	WD030	00385		D001	177190010001	S02	20031010	29	5051	13969	107	0	09
200402	00078	WD030	00385		D002	177190010101	S01	19980330	29	491	475	1913	0	09
200402	00078	WD030	00385		D003	177190010201	S01	19980420	29	2446	1241	18607	0	09
200402	00078	WD030	00385		D004	177190010302	S01	19980504	29	4174	439	14500	0	09
200402	00078	WD030	00385		D005	177190010401	S02	20031020	29	3963	338	6168	0	09
200402	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200402	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200402	00078	WD030	00385		E001	177190010601	S04	20020418	29	1289	65	5303	0	09
200402	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200402	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200402	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200402	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200402	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200402	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200402	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200402	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200402	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200402	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200402	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200402	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200402	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200402	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200402	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200402	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200402	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200402	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200402	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200402	00078	WD030	00385		F009	177190012600	S04	19940310	29	1705	820	23499	0	09
200402	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200402	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200402	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200402	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200402	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200402	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200402	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200402	00078	WD030	00385		H006	177194030400	S05	19980330	27	1378	1345	34305	0	09
200402	00078	WD030	00385		H007	177194067802	S02	20020528	29	5284	531	20624	0	09
200402	00078	WD030	00385		CC011	177190006802	S01	20020815	26	3365	558	263	0	09
200403	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200403	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200403	00078	WD030	00385		014	177190007101	S01	19971114	31	9376	302	4814	0	09
200403	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200403	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200403	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200403	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200403	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200403	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200403	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200403	00078	WD030	00385		029	177190110503	S01	19980201	31	2819	2283	1318	0	09
200403	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200403	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200403	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200403	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200403	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200403	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200403	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200403	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200403	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200403	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200403	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200403	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200403	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200403	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200403	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200403	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200403	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200403	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200403	00078	WD030	00385		C001	177190009101	S02	20000423	24	1299	2797	944	0	09
200403	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200403	00078	WD030	00385		C006	177190009601	S03	20000201	30	2420	1214	63325	0	09
200403	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200403	00078	WD030	00385		C010	177194067200	S02	20000512	31	1201	7290	146	0	09
200403	00078	WD030	00385		D001	177190010001	S02	20031010	31	5667	7206	157	0	09
200403	00078	WD030	00385		D002	177190010101	S01	19980330	31	811	783	3494	0	09
200403	00078	WD030	00385		D003	177190010201	S01	19980420	31	2809	1564	22466	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD030	00385		D004	177190010302	S01	19980504	31	4210	1211	17803	0	09
200403	00078	WD030	00385		D005	177190010401	S02	20031020	31	4698	536	7687	0	09
200403	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200403	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200403	00078	WD030	00385		E001	177190010601	S04	20020418	31	765	206	1946	0	09
200403	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200403	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200403	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200403	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200403	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200403	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200403	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200403	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200403	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200403	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200403	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200403	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200403	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200403	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200403	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200403	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200403	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200403	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200403	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200403	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200403	00078	WD030	00385		F009	177190012600	S04	19940310	30	1730	1343	25065	0	09
200403	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200403	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200403	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200403	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200403	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200403	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200403	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200403	00078	WD030	00385		H006	177194030400	S05	19980330	31	1543	2053	40397	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD030	00385		H007	177194067802	S02	20020528	31	5271	835	21902	0	09
200403	00078	WD030	00385		CC011	177190006802	S01	20020815	31	9238	1318	758	0	09
200404	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200404	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200404	00078	WD030	00385		014	177190007101	S01	19971114	30	8007	247	4139	0	09
200404	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200404	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200404	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200404	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200404	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200404	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200404	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200404	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200404	00078	WD030	00385		029	177190110503	S01	19980201	30	2660	2083	1252	0	09
200404	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200404	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200404	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200404	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200404	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200404	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200404	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200404	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200404	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200404	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200404	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200404	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200404	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200404	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200404	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200404	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200404	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200404	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200404	00078	WD030	00385		C001	177190009101	S02	20000423	30	1582	2902	1158	0	09
200404	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WD030	00385		C006	177190009601	S03	20000201	30	2396	1280	63151	0	09
200404	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200404	00078	WD030	00385		C010	177194067200	S02	20000512	30	965	6633	118	0	09
200404	00078	WD030	00385		D001	177190010001	S02	20031010	30	8692	7040	670	0	09
200404	00078	WD030	00385		D002	177190010101	S01	19980330	30	852	737	3815	0	09
200404	00078	WD030	00385		D003	177190010201	S01	19980420	30	2433	1195	21663	0	09
200404	00078	WD030	00385		D004	177190010302	S01	19980504	30	3605	1449	16881	0	09
200404	00078	WD030	00385		D005	177190010401	S02	20031020	30	3330	369	5011	0	09
200404	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200404	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200404	00078	WD030	00385		E001	177190010601	S04	20020418	30	677	197	2063	0	09
200404	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200404	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200404	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200404	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200404	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200404	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200404	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200404	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200404	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200404	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200404	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200404	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200404	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200404	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200404	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200404	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200404	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200404	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200404	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200404	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200404	00078	WD030	00385		F009	177190012600	S04	19940310	30	1754	1942	25594	0	09
200404	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200404	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200404	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200404	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200404	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200404	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200404	00078	WD030	00385		H006	177194030400	S05	19980330	30	1420	1721	37448	0	09
200404	00078	WD030	00385		H007	177194067802	S02	20020528	30	5161	1144	22673	0	09
200404	00078	WD030	00385		CC011	177190006802	S01	20020815	30	8608	645	712	0	09
200405	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200405	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200405	00078	WD030	00385		014	177190007101	S01	19971114	31	8582	254	4182	0	09
200405	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200405	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200405	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200405	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200405	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200405	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200405	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200405	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200405	00078	WD030	00385		029	177190110503	S01	19980201	31	3039	2092	1349	0	09
200405	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200405	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200405	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200405	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200405	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200405	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200405	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200405	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200405	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200405	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200405	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200405	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200405	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200405	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200405	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200405	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200405	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200405	00078	WD030	00385		C001	177190009101	S02	20000423	30	1975	1333	1364	0	09
200405	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200405	00078	WD030	00385		C006	177190009601	S03	20000201	31	2703	1954	67175	0	09
200405	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200405	00078	WD030	00385		C010	177194067200	S02	20000512	31	958	6908	110	0	09
200405	00078	WD030	00385		D001	177190010001	S02	20031010	31	10368	7807	933	0	09
200405	00078	WD030	00385		D002	177190010101	S01	19980330	31	987	883	4356	0	09
200405	00078	WD030	00385		D003	177190010201	S01	19980420	22	1455	861	17334	0	09
200405	00078	WD030	00385		D004	177190010302	S01	19980504	31	3853	1693	17008	0	09
200405	00078	WD030	00385		D005	177190010401	S02	20031020	31	2196	243	2274	0	09
200405	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200405	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200405	00078	WD030	00385		E001	177190010601	S04	20020418	31	687	371	2135	0	09
200405	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200405	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200405	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200405	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200405	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200405	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200405	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200405	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200405	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200405	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200405	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200405	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200405	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200405	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200405	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200405	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200405	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200405	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200405	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200405	00078	WD030	00385		F009	177190012600	S04	19940310	31	1879	2101	25851	0	09
200405	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200405	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200405	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200405	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200405	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200405	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200405	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200405	00078	WD030	00385		H006	177194030400	S05	19980330	31	1534	1754	38116	0	09
200405	00078	WD030	00385		H007	177194067802	S02	20020528	31	5644	2373	23377	0	09
200405	00078	WD030	00385		CC011	177190006802	S01	20020815	31	8314	234	648	0	09
200406	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200406	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200406	00078	WD030	00385		014	177190007101	S01	19971114	30	7134	337	3437	0	09
200406	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200406	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200406	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200406	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200406	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200406	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200406	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200406	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200406	00078	WD030	00385		029	177190110503	S01	19980201	30	2935	1740	1288	0	09
200406	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200406	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200406	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200406	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200406	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200406	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200406	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200406	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200406	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200406	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200406	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200406	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200406	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200406	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200406	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200406	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200406	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200406	00078	WD030	00385		C001	177190009101	S02	20000423	30	1609	1641	1099	0	09
200406	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200406	00078	WD030	00385		C006	177190009601	S03	20000201	30	2519	2052	61891	0	09
200406	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200406	00078	WD030	00385		C010	177194067200	S02	20000512	30	1331	6454	152	0	09
200406	00078	WD030	00385		D001	177190010001	S02	20031010	30	10209	5461	1136	0	09
200406	00078	WD030	00385		D002	177190010101	S01	19980330	30	818	748	3569	0	09
200406	00078	WD030	00385		D004	177190010302	S01	19980504	30	3478	1007	15182	0	09
200406	00078	WD030	00385		D005	177190010401	S02	20031020	30	2868	168	2936	0	09
200406	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200406	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200406	00078	WD030	00385		E001	177190010601	S04	20020418	29	568	798	1746	0	09
200406	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200406	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200406	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200406	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200406	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200406	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200406	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200406	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200406	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200406	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200406	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200406	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200406	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200406	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200406	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200406	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200406	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200406	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200406	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200406	00078	WD030	00385		F009	177190012600	S04	19940310	30	1790	2244	24356	0	09
200406	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200406	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200406	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200406	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200406	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200406	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200406	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200406	00078	WD030	00385		H006	177194030400	S05	19980330	30	897	929	22040	0	09
200406	00078	WD030	00385		H007	177194067802	S02	20020528	30	4913	1677	20124	0	09
200406	00078	WD030	00385		CC011	177190006802	S01	20020815	30	6975	697	538	0	09
200407	00078	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200407	00078	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200407	00078	WD030	00385		014	177190007101	S01	19971114	31	7661	1216	3646	0	09
200407	00078	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200407	00078	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200407	00078	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200407	00078	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200407	00078	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200407	00078	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200407	00078	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200407	00078	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200407	00078	WD030	00385		029	177190110503	S01	19980201	31	3419	3474	1482	0	09
200407	00078	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200407	00078	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200407	00078	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200407	00078	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200407	00078	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200407	00078	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200407	00078	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200407	00078	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200407	00078	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200407	00078	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200407	00078	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200407	00078	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200407	00078	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200407	00078	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200407	00078	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200407	00078	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200407	00078	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200407	00078	WD030	00385		C001	177190009101	S02	20000423	31	1794	1444	1210	0	09
200407	00078	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200407	00078	WD030	00385		C006	177190009601	S03	20000201	31	2710	1314	65785	0	09
200407	00078	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200407	00078	WD030	00385		C010	177194067200	S02	20000512	31	530	4286	60	0	09
200407	00078	WD030	00385		D001	177190010001	S02	20031010	31	10836	3496	1218	0	09
200407	00078	WD030	00385		D002	177190010101	S01	19980330	31	1011	675	4359	0	09
200407	00078	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12
200407	00078	WD030	00385		D004	177190010302	S01	19980504	31	3879	744	16270	0	09
200407	00078	WD030	00385		D005	177190010401	S02	20031020	31	3358	138	3397	0	09
200407	00078	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200407	00078	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200407	00078	WD030	00385		E001	177190010601	S04	20020418	31	614	889	1863	0	09
200407	00078	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200407	00078	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200407	00078	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200407	00078	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200407	00078	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200407	00078	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200407	00078	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200407	00078	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200407	00078	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200407	00078	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200407	00078	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200407	00078	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200407	00078	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200407	00078	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200407	00078	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200407	00078	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200407	00078	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200407	00078	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200407	00078	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200407	00078	WD030	00385		F009	177190012600	S04	19940310	31	2092	2192	28114	0	09
200407	00078	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200407	00078	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200407	00078	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200407	00078	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200407	00078	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200407	00078	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200407	00078	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200407	00078	WD030	00385		H006	177194030400	S05	19980330	31	1738	932	42180	0	09
200407	00078	WD030	00385		H007	177194067802	S02	20020528	31	5673	770	22954	0	09
200407	00078	WD030	00385		CC011	177190006802	S01	20020815	31	3759	754	286	0	09
200408	02738	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200408	02738	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200408	02738	WD030	00385		014	177190007101	S01	19971114	30	6933	1788	3515	0	09
200408	02738	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200408	02738	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200408	02738	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200408	02738	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200408	02738	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200408	02738	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02738	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200408	02738	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200408	02738	WD030	00385		029	177190110503	S01	19980201	30	3184	4707	1460	0	09
200408	02738	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200408	02738	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200408	02738	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200408	02738	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200408	02738	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200408	02738	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200408	02738	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200408	02738	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200408	02738	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200408	02738	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200408	02738	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200408	02738	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200408	02738	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200408	02738	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200408	02738	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200408	02738	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200408	02738	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200408	02738	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200408	02738	WD030	00385		C001	177190009101	S02	20000423	29	2079	1546	1489	0	09
200408	02738	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200408	02738	WD030	00385		C006	177190009601	S03	20000201	30	2544	6417	65388	0	09
200408	02738	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200408	02738	WD030	00385		C010	177194067200	S02	20000512	30	277	1993	0	0	09
200408	02738	WD030	00385		D001	177190010001	S02	20031010	30	9268	1367	1099	0	09
200408	02738	WD030	00385		D002	177190010101	S01	19980330	30	1199	802	5496	0	09
200408	02738	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12
200408	02738	WD030	00385		D004	177190010302	S01	19980504	30	3706	772	15924	0	09
200408	02738	WD030	00385		D005	177190010401	S02	20031020	30	3097	119	3327	0	09
200408	02738	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200408	02738	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200408	02738	WD030	00385		E001	177190010601	S04	20020418	30	2995	9174	3218	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02738	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200408	02738	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200408	02738	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200408	02738	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200408	02738	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200408	02738	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200408	02738	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200408	02738	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200408	02738	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200408	02738	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200408	02738	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200408	02738	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200408	02738	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200408	02738	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200408	02738	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200408	02738	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200408	02738	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200408	02738	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200408	02738	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200408	02738	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200408	02738	WD030	00385		F009	177190012600	S04	19940310	28	2641	2506	32664	0	09
200408	02738	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200408	02738	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200408	02738	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200408	02738	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200408	02738	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200408	02738	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200408	02738	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200408	02738	WD030	00385		H006	177194030400	S05	19980330	30	2080	3456	53714	0	09
200408	02738	WD030	00385		H007	177194067802	S02	20020528	30	4132	775	32533	0	09
200408	02738	WD030	00385		CC011	177190006802	S01	20020815	30	4853	7746	387	0	09
200409	02738	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200409	02738	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200409	02738	WD030	00385		014	177190007101	S01	19971114	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02738	WD030	00385		015	177190007201	S03	20031026	0	0	0	0	0	12
200409	02738	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200409	02738	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200409	02738	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200409	02738	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200409	02738	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200409	02738	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200409	02738	WD030	00385		029	177190110503	S01	19980201	14	1401	920	1078	0	09
200409	02738	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200409	02738	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200409	02738	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200409	02738	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200409	02738	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200409	02738	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200409	02738	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200409	02738	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200409	02738	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200409	02738	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200409	02738	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200409	02738	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200409	02738	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200409	02738	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200409	02738	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200409	02738	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200409	02738	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200409	02738	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200409	02738	WD030	00385		C001	177190009101	S02	20000423	14	1177	770	741	0	09
200409	02738	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200409	02738	WD030	00385		C006	177190009601	S03	20000201	14	1401	3105	31639	0	09
200409	02738	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200409	02738	WD030	00385		C010	177194067200	S02	20000512	14	151	956	0	0	09
200409	02738	WD030	00385		D001	177190010001	S02	20031010	14	5345	923	58	0	09
200409	02738	WD030	00385		D002	177190010101	S01	19980330	14	1252	894	3561	0	09
200409	02738	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02738	WD030	00385		D004	177190010302	S01	19980504	14	1160	822	9861	0	09
200409	02738	WD030	00385		D005	177190010401	S02	20031020	14	1496	1254	1471	0	09
200409	02738	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200409	02738	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200409	02738	WD030	00385		E001	177190010601	S04	20020418	16	1802	4850	1701	0	09
200409	02738	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200409	02738	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200409	02738	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200409	02738	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200409	02738	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200409	02738	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200409	02738	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200409	02738	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200409	02738	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200409	02738	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200409	02738	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200409	02738	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200409	02738	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200409	02738	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200409	02738	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200409	02738	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200409	02738	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200409	02738	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200409	02738	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200409	02738	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200409	02738	WD030	00385		F009	177190012600	S04	19940310	16	839	1229	18996	0	09
200409	02738	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200409	02738	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200409	02738	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200409	02738	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200409	02738	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200409	02738	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200409	02738	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200409	02738	WD030	00385		H006	177194030400	S05	19980330	16	942	4090	28696	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02738	WD030	00385		H007	177194067802	S02	20020528	16	1832	2684	19820	0	09
200409	02738	WD030	00385		CC011	177190006802	S01	20020815	14	3867	1768	201	0	09
200410	02738	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200410	02738	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200410	02738	WD030	00385		014	177190007101	S01	19971114	26	7152	10186	3061	0	09
200410	02738	WD030	00385		015	177190007201	S03	20031026	7	104	4681	0	0	09
200410	02738	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200410	02738	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200410	02738	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200410	02738	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200410	02738	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200410	02738	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200410	02738	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200410	02738	WD030	00385		029	177190110503	S01	19980201	26	2417	2779	1195	0	09
200410	02738	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200410	02738	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200410	02738	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200410	02738	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200410	02738	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200410	02738	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200410	02738	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200410	02738	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200410	02738	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200410	02738	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200410	02738	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200410	02738	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200410	02738	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200410	02738	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200410	02738	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200410	02738	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200410	02738	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200410	02738	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200410	02738	WD030	00385		C001	177190009101	S02	20000423	23	1361	2326	1138	0	09
200410	02738	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD030	00385		C006	177190009601	S03	20000201	24	2233	4442	53780	0	09
200410	02738	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200410	02738	WD030	00385		C010	177194067200	S02	20000512	18	190	1274	0	0	09
200410	02738	WD030	00385		D001	177190010001	S02	20031010	24	11185	10672	51	0	09
200410	02738	WD030	00385		D002	177190010101	S01	19980330	25	778	1219	9025	0	09
200410	02738	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12
200410	02738	WD030	00385		D004	177190010302	S01	19980504	26	1243	3890	19666	0	09
200410	02738	WD030	00385		D005	177190010401	S02	20031020	25	1160	5539	4114	0	09
200410	02738	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200410	02738	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200410	02738	WD030	00385		E001	177190010601	S04	20020418	27	1327	8076	1990	0	09
200410	02738	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200410	02738	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200410	02738	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200410	02738	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200410	02738	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200410	02738	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200410	02738	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200410	02738	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200410	02738	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200410	02738	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200410	02738	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200410	02738	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200410	02738	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200410	02738	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200410	02738	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200410	02738	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200410	02738	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200410	02738	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200410	02738	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200410	02738	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200410	02738	WD030	00385		F009	177190012600	S04	19940310	26	727	7074	8333	0	09
200410	02738	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200410	02738	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200410	02738	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200410	02738	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200410	02738	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200410	02738	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200410	02738	WD030	00385		H006	177194030400	S05	19980330	26	923	2125	10793	0	09
200410	02738	WD030	00385		H007	177194067802	S02	20020528	28	1435	5213	9518	0	09
200410	02738	WD030	00385		CC011	177190006802	S01	20020815	26	7236	1809	557	0	09
200411	02738	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200411	02738	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200411	02738	WD030	00385		014	177190007101	S01	19971114	22	5526	7869	2365	0	09
200411	02738	WD030	00385		015	177190007201	S03	20031026	3	0	654	0	0	09
200411	02738	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200411	02738	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200411	02738	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200411	02738	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200411	02738	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200411	02738	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200411	02738	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200411	02738	WD030	00385		029	177190110503	S01	19980201	27	2403	3861	1176	0	09
200411	02738	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200411	02738	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200411	02738	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200411	02738	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200411	02738	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200411	02738	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200411	02738	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200411	02738	WD030	00385		A006	177190008100	S03	20030407	0	0	0	0	0	12
200411	02738	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200411	02738	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200411	02738	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200411	02738	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200411	02738	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200411	02738	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02738	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200411	02738	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200411	02738	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200411	02738	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200411	02738	WD030	00385		C001	177190009101	S02	20000423	17	1287	769	1287	0	09
200411	02738	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200411	02738	WD030	00385		C006	177190009601	S03	20000201	18	1495	2972	35988	0	09
200411	02738	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200411	02738	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
200411	02738	WD030	00385		D001	177190010001	S02	20031010	26	11042	10538	50	0	09
200411	02738	WD030	00385		D002	177190010101	S01	19980330	26	747	1170	8662	0	09
200411	02738	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12
200411	02738	WD030	00385		D004	177190010302	S01	19980504	27	1185	3711	18759	0	09
200411	02738	WD030	00385		D005	177190010401	S02	20031020	27	1127	5378	3995	0	09
200411	02738	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200411	02738	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200411	02738	WD030	00385		E001	177190010601	S04	20020418	28	2681	9489	2949	0	09
200411	02738	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200411	02738	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200411	02738	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200411	02738	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200411	02738	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200411	02738	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200411	02738	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200411	02738	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200411	02738	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200411	02738	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200411	02738	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12
200411	02738	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200411	02738	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200411	02738	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200411	02738	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200411	02738	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200411	02738	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02738	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200411	02738	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200411	02738	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200411	02738	WD030	00385		F009	177190012600	S04	19940310	28	831	2949	9596	0	09
200411	02738	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200411	02738	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200411	02738	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200411	02738	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200411	02738	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200411	02738	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200411	02738	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200411	02738	WD030	00385		H006	177194030400	S05	19980330	27	845	1946	9885	0	09
200411	02738	WD030	00385		H007	177194067802	S02	20020528	27	1584	2441	7686	0	09
200411	02738	WD030	00385		CC011	177190006802	S01	20020815	20	4811	57	594	0	09
200412	02738	WD030	00385		007	177190006400	S02	19940831	0	0	0	0	0	13
200412	02738	WD030	00385		013	177190006902	S01	19971017	0	0	0	0	0	12
200412	02738	WD030	00385		014	177190007101	S01	19971114	22	3475	2103	1284	0	09
200412	02738	WD030	00385		015	177190007201	S03	20031026	4	76	2507	0	0	09
200412	02738	WD030	00385		018	177190065700	T01	19631202	0	0	0	0	0	12
200412	02738	WD030	00385		018D	177190065700	T02	19631202	0	0	0	0	0	12
200412	02738	WD030	00385		018T	177190065700	T03	19631202	0	0	0	0	0	12
200412	02738	WD030	00385		019	177190007500	S01	19930807	0	0	0	0	0	12
200412	02738	WD030	00385		021	177190079400	D62	19970901	0	0	0	0	0	12
200412	02738	WD030	00385		021D	177190079400	D02	19650216	0	0	0	0	0	12
200412	02738	WD030	00385		026	177190128601	S03	20020429	0	0	0	0	0	13
200412	02738	WD030	00385		029	177190110503	S01	19980201	23	2053	93	1213	0	09
200412	02738	WD030	00385		031	177194035301	D01	19980105	0	0	0	0	0	12
200412	02738	WD030	00385		031D	177194035301	D02	19980105	0	0	0	0	0	12
200412	02738	WD030	00385		033	177190116901	S02	20020609	0	0	0	0	0	12
200412	02738	WD030	00385		A001	177190007600	S03	19791030	0	0	0	0	0	12
200412	02738	WD030	00385		A002	177190007700	D01	19550409	0	0	0	0	0	12
200412	02738	WD030	00385		A002D	177190007700	D02	19550409	0	0	0	0	0	12
200412	02738	WD030	00385		A005	177190008000	S03	19751020	0	0	0	0	0	12
200412	02738	WD030	00385		A006	177190008100	S03	20030407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02738	WD030	00385		A007	177190008200	S01	19560107	0	0	0	0	0	12
200412	02738	WD030	00385		A008	177190008300	S05	19811102	0	0	0	0	0	12
200412	02738	WD030	00385		A009	177190008400	S05	19921018	0	0	0	0	0	12
200412	02738	WD030	00385		B001	177190008500	S01	19551202	0	0	0	0	0	12
200412	02738	WD030	00385		B002	177190008600	D03	19580325	0	0	0	0	0	12
200412	02738	WD030	00385		B002D	177190008600	D02	19560716	0	0	0	0	0	12
200412	02738	WD030	00385		B004	177190008800	D02	19630807	0	0	0	0	0	12
200412	02738	WD030	00385		B004D	177190008800	D04	19630807	0	0	0	0	0	12
200412	02738	WD030	00385		B005D	177190008900	D04	19580501	0	0	0	0	0	12
200412	02738	WD030	00385		B006	177190009000	S05	19901010	0	0	0	0	0	12
200412	02738	WD030	00385		C001	177190009101	S02	20000423	24	1746	2352	1430	0	09
200412	02738	WD030	00385		C004	177190009302	S04	19991212	0	0	0	0	0	12
200412	02738	WD030	00385		C006	177190009601	S03	20000201	28	2374	5769	57082	0	09
200412	02738	WD030	00385		C009	177190009802	S02	19970608	0	0	0	0	0	12
200412	02738	WD030	00385		C010	177194067200	S02	20000512	0	0	0	0	0	12
200412	02738	WD030	00385		D001	177190010001	S02	20031010	26	11871	4978	102	0	09
200412	02738	WD030	00385		D002	177190010101	S01	19980330	25	1658	100	9770	0	09
200412	02738	WD030	00385		D003	177190010201	S01	19980420	0	0	0	0	0	12
200412	02738	WD030	00385		D004	177190010302	S01	19980504	25	553	929	18109	0	09
200412	02738	WD030	00385		D005	177190010401	S02	20031020	26	1071	3823	4537	0	09
200412	02738	WD030	00385		D006	177190010500	D03	19740118	0	0	0	0	0	12
200412	02738	WD030	00385		D006D	177190010500	D04	19740118	0	0	0	0	0	12
200412	02738	WD030	00385		E001	177190010601	S04	20020418	30	716	567	836	0	09
200412	02738	WD030	00385		E002	177190010700	S05	19800805	0	0	0	0	0	12
200412	02738	WD030	00385		E003	177190010801	S03	20030207	0	0	0	0	0	12
200412	02738	WD030	00385		E005	177190011000	S01	19611226	0	0	0	0	0	06
200412	02738	WD030	00385		E006	177190011100	S05	19930419	0	0	0	0	0	12
200412	02738	WD030	00385		E007D	177190011200	S02	19810819	0	0	0	0	0	12
200412	02738	WD030	00385		E008	177190011300	S03	19940107	0	0	0	0	0	12
200412	02738	WD030	00385		E010	177190011500	D01	19611120	0	0	0	0	0	12
200412	02738	WD030	00385		E010D	177190011500	D02	19570429	0	0	0	0	0	12
200412	02738	WD030	00385		E012	177190011700	S02	19811201	0	0	0	0	0	12
200412	02738	WD030	00385		E013	177194030800	S03	19961124	0	0	0	0	0	12
200412	02738	WD030	00385		E014	177194030900	S03	19970606	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02738	WD030	00385		F001	177190011800	S06	19850724	0	0	0	0	0	12
200412	02738	WD030	00385		F002	177190011900	S06	19850818	0	0	0	0	0	12
200412	02738	WD030	00385		F003	177190012000	S03	19900302	0	0	0	0	0	12
200412	02738	WD030	00385		F004	177190012100	D01	19580124	0	0	0	0	0	12
200412	02738	WD030	00385		F004D	177190012100	D02	19580124	0	0	0	0	0	12
200412	02738	WD030	00385		F005	177190012200	S09	19850803	0	0	0	0	0	12
200412	02738	WD030	00385		F007	177190012400	S01	19580420	0	0	0	0	0	12
200412	02738	WD030	00385		F008	177190012500	D01	19710123	0	0	0	0	0	12
200412	02738	WD030	00385		F008D	177190012500	D02	19621125	0	0	0	0	0	12
200412	02738	WD030	00385		F009	177190012600	S04	19940310	29	1806	204	28466	0	09
200412	02738	WD030	00385		F010	177190012700	S02	19741003	0	0	0	0	0	12
200412	02738	WD030	00385		F012	177190012900	S01	19580719	0	0	0	0	0	12
200412	02738	WD030	00385		F013	177190012801	D62	19970901	0	0	0	0	0	12
200412	02738	WD030	00385		F013D	177190012801	D02	19581009	0	0	0	0	0	12
200412	02738	WD030	00385		H001	177190013900	S05	19740502	0	0	0	0	0	12
200412	02738	WD030	00385		H003	177190014100	S05	19970606	0	0	0	0	0	12
200412	02738	WD030	00385		H005	177190014300	S09	20010319	0	0	0	0	0	12
200412	02738	WD030	00385		H006	177194030400	S05	19980330	28	3017	4526	40337	0	09
200412	02738	WD030	00385		H007	177194067802	S02	20020528	28	3471	1000	25409	0	09
200412	02738	WD030	00385		CC011	177190006802	S01	20020815	22	4324	333	710	0	09
200401	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	2157	1023	182	0	09
200401	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	31	2927	1819	318	0	09
200401	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3372	1165	40413	0	09
200401	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200401	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	3009	1133	52	0	09
200401	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	31	700	1134	8550	0	09
200401	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	4301	3635	1613	0	09
200401	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	874	443	29950	0	09
200401	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200401	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200401	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	634	300	21360	0	09
200401	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	673	381	16571	0	09
200401	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	3338	1768	10463	0	09
200401	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	8585	5368	331	0	09
200401	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	3550	1176	1969	0	09
200401	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	3903	1524	2059	0	09
200401	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	3579	1231	6909	0	09
200401	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	29	1701	844	129	0	09
200402	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	29	2679	1683	295	0	09
200402	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	29	3292	1182	38537	0	09
200402	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200402	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	29	2589	1050	178	0	09
200402	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	29	623	304	7291	0	09
200402	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	29	4501	1323	2245	0	09
200402	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	27	761	458	25121	0	09
200402	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200402	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200402	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	29	615	216	19985	0	09
200402	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	29	615	346	15267	0	09
200402	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	29	1753	947	5373	0	09
200402	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	29	7873	4784	137	0	09
200402	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	29	1654	698	975	0	09
200402	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	29	3744	1702	1946	0	09
200402	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	29	3406	1109	6427	0	09
200402	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	2015	836	162	0	09
200403	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	31	3719	2591	494	0	09
200403	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3565	1658	41710	0	09
200403	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200403	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	2412	1069	402	0	09
200403	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	31	551	276	6604	0	09
200403	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	3547	1322	12148	0	09
200403	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	27	776	946	26004	0	09
200403	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200403	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200403	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	676	333	22341	0	09
200403	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	668	445	16662	0	09
200403	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	1615	964	4899	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	9336	5178	93	0	09
200403	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	2451	1374	1510	0	09
200403	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	3751	1493	1951	0	09
200403	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	3339	1346	6273	0	09
200403	00078	BM002	00386	8910039150	SJ024	177154068600	S03	19970403	0	0	0	0	0	15
200404	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	20	1242	604	98	0	09
200404	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	20	1991	1244	263	0	09
200404	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	20	2113	879	24865	0	09
200404	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200404	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	20	1612	612	253	0	09
200404	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	20	434	219	5132	0	09
200404	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	20	2090	915	8507	0	09
200404	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	20	608	291	20339	0	09
200404	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200404	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200404	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	20	437	235	14889	0	09
200404	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	20	482	300	12118	0	09
200404	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	20	1472	291	4493	0	09
200404	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	20	5766	3473	58	0	09
200404	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	20	1357	666	1586	0	09
200404	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	20	1424	619	746	0	09
200404	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	20	1584	588	3350	0	09
200404	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	7	565	227	34	0	09
200405	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	8	1020	627	104	0	09
200405	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	8	992	335	8939	0	09
200405	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200405	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	7	725	223	87	0	09
200405	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	7	194	79	1758	0	09
200405	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	7	925	317	2892	0	09
200405	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	7	265	112	6791	0	09
200405	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200405	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200405	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	7	192	80	5038	0	09
200405	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	7	230	114	4423	0	09
200405	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	7	736	151	1719	0	09
200405	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	7	2594	1262	20	0	09
200405	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	7	580	231	580	0	09
200405	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	7	597	223	240	0	09
200405	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	7	776	231	1287	0	09
200405	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	23	1511	45637	28	0	11
200406	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	30	2584	825	217	0	09
200406	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	30	2784	2636	378	0	09
200406	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	30	3016	1090	35786	0	09
200406	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200406	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	2485	1153	438	0	09
200406	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	30	666	372	7833	0	09
200406	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	30	3285	1356	13627	0	09
200406	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	30	756	418	25605	0	09
200406	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200406	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200406	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	30	621	290	21342	0	09
200406	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	30	760	441	19266	0	09
200406	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	30	2115	994	6504	0	09
200406	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	9492	3676	83	0	09
200406	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	3483	759	2843	0	09
200406	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	30	3789	787	2055	0	09
200406	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	30	2386	1010	5625	0	09
200406	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	30	21632	34961	0	0	11
200407	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	1938	613	185	0	09
200407	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	31	2249	1862	307	0	09
200407	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3528	668	41395	0	09
200407	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200407	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	2688	773	437	0	09
200407	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	31	624	304	7308	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	3324	1011	14040	0	09
200407	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	795	699	26624	0	09
200407	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200407	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200407	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	642	438	21795	0	09
200407	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	765	211	18854	0	09
200407	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	3498	489	10626	0	09
200407	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	10023	4040	90	0	09
200407	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	4966	1200	4125	0	09
200407	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	3177	1457	1984	0	09
200407	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	2266	829	4935	0	09
200407	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	28073	23944	0	0	11
200408	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	24	4524	2314	203	0	09
200408	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	2025	661	51	0	09
200408	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	31	2225	1445	308	0	09
200408	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	31	3690	1549	43728	0	09
200408	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200408	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	31	3200	588	525	0	09
200408	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	31	513	528	6237	0	09
200408	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	31	3187	1373	16052	0	09
200408	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	31	1052	293	20849	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200408	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200408	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	31	601	293	20295	0	09
200408	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	31	724	257	18113	0	09
200408	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	31	2397	1232	7384	0	09
200408	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	31	9592	3937	92	0	09
200408	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	31	2931	919	2462	0	09
200408	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	31	2462	1065	1937	0	09
200408	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	2393	1092	5369	0	09
200408	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	26252	18417	0	0	11
200409	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	14	1900	316	48	0	09
200409	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	14	966	332	29	0	09
200409	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	14	1034	570	199	0	09
200409	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	14	1698	643	19125	0	09
200409	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200409	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	14	1262	266	198	0	09
200409	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	14	271	291	3148	0	09
200409	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	14	1530	663	7342	0	09
200409	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	14	394	154	12302	0	09
200409	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200409	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200409	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	14	299	141	9640	0	09
200409	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	14	355	163	8552	0	09
200409	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	14	906	489	2660	0	09
200409	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	14	3913	1509	29	0	09
200409	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	14	1238	394	993	0	09
200409	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	14	1115	479	879	0	09
200409	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	14	1058	451	2401	0	09
200409	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	14	14157	8770	0	0	11
200410	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	13	1145	508	235	0	09
200410	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	23	1288	502	116	0	09
200410	00078	BM002	00386	8910039150	010	177150050300	S05	19820418	0	0	0	0	0	15
200410	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	12	8955	6380	469	0	09
200410	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	22	1768	678	377	0	09
200410	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	6	642	237	7315	0	09
200410	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200410	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	15	718	216	114	0	09
200410	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	6	132	147	1544	0	09
200410	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	24	1890	1075	9190	0	09
200410	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	24	596	241	19585	0	09
200410	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200410	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200410	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	24	464	218	15131	0	09
200410	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	24	552	263	13471	0	09
200410	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	24	1055	496	3143	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	24	6132	2334	44	0	09
200410	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	20	1724	356	1402	0	09
200410	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	5	270	117	215	0	09
200410	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	15	961	412	2207	0	09
200410	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	24	20988	12964	0	0	11
200411	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	29	1890	940	857	0	09
200411	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	24	1358	387	133	0	09
200411	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	30	16418	9264	440	0	09
200411	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	24	2217	363	521	0	09
200411	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	22	2339	937	28632	0	09
200411	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200411	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	30	1827	848	306	0	09
200411	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	30	558	562	6962	0	09
200411	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	9	841	422	4383	0	09
200411	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	9	210	140	7234	0	09
200411	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200411	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	9	175	90	6208	0	09
200411	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	9	223	130	5748	0	09
200411	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	9	420	192	1342	0	09
200411	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	6795	870	78	0	09
200411	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	21	2392	606	2093	0	09
200411	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200411	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	30	1653	634	4123	0	09
200411	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	30	26726	13944	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00386	8910039150	001	177150020900	S01	19570328	31	2164	1054	100	0	09
200412	00078	BM002	00386	8910039150	008	177150049701	S01	20021103	31	1736	692	151	0	09
200412	00078	BM002	00386	8910039150	010	177150050301	S01	20041018	31	21015	18719	633	0	09
200412	00078	BM002	00386	8910039150	018	177150079500	S04	19710517	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	020	177154019300	S04	20001007	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	021	177154024101	S01	20010727	30	2489	501	570	0	09
200412	00078	BM002	00386	8910039150	023	177154068300	S02	19930706	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	S001	177150021501	S01	20010219	0	0	0	0	0	13
200412	00078	BM002	00386	8910039150	S003	177150021602	S04	19970616	28	1602	1084	268	0	09
200412	00078	BM002	00386	8910039150	S004	177150021801	S01	20010314	28	482	443	5855	0	09
200412	00078	BM002	00386	8910039150	CW009B	177150050200	S04	19970611	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE001	177150085200	S02	19890411	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE003	177150085101	S04	19960112	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE004	177150090801	S03	19900516	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE006	177150094603	S01	20000521	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE007	177150094700	S05	19940830	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE008	177150100500	S04	19950522	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE009	177150099400	S03	19950521	0	0	0	0	0	13
200412	00078	BM002	00386	8910039150	EE010	177150099800	D01	19780422	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE010D	177150099800	D02	19680302	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE011	177150101700	S03	19721022	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE013	177154076801	S01	20000410	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE014	177154077001	S01	20000228	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	EE015	177154077701	S01	20000318	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	SD007	177150049801	S01	19990609	30	5585	731	64	0	09
200412	00078	BM002	00386	8910039150	SD015A	177150061201	S02	19990811	30	2847	1384	2430	0	09
200412	00078	BM002	00386	8910039150	SD017	177150068401	S02	19990812	0	0	0	0	0	12
200412	00078	BM002	00386	8910039150	SJ022	177154068201	S01	20010425	31	1587	953	3854	0	09
200412	00078	BM002	00386	8910039150	SJ024	177154068602	S01	20040426	31	15292	14950	6993	0	11
200401	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	31	442	225	492	0	09
200401	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1610	804	15106	0	09
200401	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200401	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	3873	1175	36	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200401	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	6412	1627	11886	0	09
200401	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	3546	1851	19430	0	09
200401	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	31	1211	588	2279	0	09
200401	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200401	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	31	2599	1468	24525	0	09
200401	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	31	1299	903	90	0	09
200401	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	31	355	271	308	0	09
200401	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	12
200401	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	2808	2117	45733	0	09
200401	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	2671	1623	37154	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	29	280	161	285	0	09
200402	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	28	1380	973	12513	0	09
200402	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200402	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	28	2748	1574	27	0	09
200402	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200402	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	29	6049	1349	10933	0	09
200402	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	29	3341	1416	17935	0	09
200402	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	23	942	445	1723	0	09
200402	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200402	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	29	2346	855	21091	0	09
200402	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	29	793	670	58	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	29	340	323	288	0	09
200402	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	12
200402	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	29	2756	1664	44095	0	09
200402	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	29	2750	1760	37216	0	09
200403	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	27	920	1070	1003	0	09
200403	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1508	848	13695	0	09
200403	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200403	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	3005	1814	18	0	09
200403	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200403	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	6466	3603	11624	0	09
200403	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	3333	1964	19170	0	09
200403	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	31	1480	643	2732	0	09
200403	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200403	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	31	2416	1512	21933	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	31	1030	750	60	0	09
200403	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	31	339	301	281	0	09
200403	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	12
200403	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	2493	1555	39538	0	09
200403	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	2636	1892	35554	0	09
200404	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	20	393	239	487	0	09
200404	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	20	919	439	8415	0	09
200404	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200404	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	20	2165	1301	57	0	09
200404	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200404	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	20	4303	2287	7803	0	09
200404	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	20	2218	1156	12745	0	09
200404	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	20	1095	477	2074	0	09
200404	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200404	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	20	1380	816	12711	0	09
200404	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	20	283	208	6	0	09
200404	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	20	275	212	241	0	09
200404	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	12
200404	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	20	1509	838	23962	0	09
200404	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	20	1628	1038	21932	0	09
200405	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	6	169	70	162	0	09
200405	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	6	372	149	2631	0	09
200405	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200405	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	7	784	243	13	0	09
200405	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200405	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	7	2591	1116	2957	0	09
200405	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	7	1008	427	4461	0	09
200405	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	7	462	172	677	0	09
200405	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200405	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	7	619	292	4381	0	09
200405	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	6	91	54	0	0	09
200405	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	6	118	69	79	0	09
200405	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	12
200405	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	7	691	311	8417	0	09
200405	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	7	742	385	7675	0	09
200406	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	30	430	297	540	0	09
200406	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	1738	826	16194	0	09
200406	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	0	0	0	0	0	13
200406	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	2570	492	84	0	09
200406	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200406	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	30	6689	3808	10610	0	09
200406	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	30	3087	1675	20328	0	09
200406	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	1502	738	3450	0	09
200406	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200406	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	30	1972	1212	18363	0	09
200406	00078	BM002	00387	8910039150	CE003	177150024000	D03	19810131	0	0	0	0	0	15
200406	00078	BM002	00387	8910039150	CE003D	177150024000	D02	19590525	0	0	0	0	0	15
200406	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200406	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	30	448	228	6	0	09
200406	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	18	280	149	238	0	09
200406	00078	BM002	00387	8910039150	SC013	177150058802	S02	20030408	0	0	0	0	0	15
200406	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	30	2431	1102	39292	0	09
200406	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	30	2225	638	30612	0	09
200407	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	31	153	4246	217	0	09
200407	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1470	1049	13547	0	09
200407	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	8	1240	1689	64	0	11
200407	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	1450	456	37	0	09
200407	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200407	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	5909	2940	10633	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	3004	1432	20486	0	09
200407	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	2058	598	4884	0	09
200407	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200407	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	31	2165	929	19914	0	09
200407	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	31	799	423	31	0	09
200407	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200407	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	2662	720	42079	0	09
200407	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	2626	467	35475	0	09
200408	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	31	15	416	21	0	09
200408	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	2089	828	19053	0	09
200408	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	3652	7558	160	0	11
200408	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	31	1609	384	30	0	09
200408	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200408	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	6075	2642	11006	0	09
200408	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	2841	705	19601	0	09
200408	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	31	1239	412	3277	0	09
200408	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200408	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	31	2140	371	19768	0	09
200408	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	31	493	278	19	0	09
200408	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200408	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	31	2525	206	40682	0	09
200408	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	31	2588	468	35396	0	09
200409	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	14	705	305	6250	0	09
200409	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	14	401	250	48	0	11
200409	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	9	645	217	6	0	09
200409	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200409	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	14	2447	1128	4245	0	09
200409	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	14	978	320	6937	0	09
200409	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	14	550	161	1390	0	09
200409	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200409	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	14	965	141	8502	0	09
200409	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	14	172	131	0	0	09
200409	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200409	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	14	1235	464	19059	0	09
200409	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	14	1083	443	16315	0	09
200410	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	6	223	103	2026	0	09
200410	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	5	91	40	10	0	11
200410	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	15	948	355	13	0	09
200410	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200410	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	9	1521	668	2673	0	09
200410	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	9	318	109	2881	0	09
200410	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	9	319	72	819	0	09
200410	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200410	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	8	518	64	4616	0	09
200410	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200410	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	22	1827	603	28573	0	09
200410	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	22	1574	538	24639	0	09
200411	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	30	1473	422	14236	0	09
200411	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	24	470	398	57	0	11
200411	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	30	1210	961	5	0	09
200411	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U010	177150027000	S02	19961126	0	0	0	0	0	04
200411	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	30	5772	2325	10923	0	09
200411	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	30	952	467	9282	0	09
200411	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	30	952	542	2631	0	09
200411	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200411	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	30	1788	375	17294	0	09
200411	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200411	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	21	1596	384	26769	0	09
200411	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	9	620	95	10350	0	09
200412	00078	BM002	00387	8910039150	018	177154029704	S01	20010526	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	020	177154059401	S01	19961202	31	1547	606	14589	0	09
200412	00078	BM002	00387	8910039150	S009	177150022101	S01	20000628	31	736	963	89	0	11
200412	00078	BM002	00387	8910039150	S010	177150111702	S01	19940430	28	1013	715	0	0	09
200412	00078	BM002	00387	8910039150	U004	177150026400	S02	19950601	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U005	177150026500	S04	19901117	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U006	177150026600	D03	19600101	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U006D	177150026600	D02	19880501	0	0	0	0	0	12
200412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00387	8910039150	U012	177150027200	D01	19690905	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U012T	177150027200	D03	19690905	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U013	177150027301	S04	20011117	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U014	177150026802	S03	19940503	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U015	177154011001	S01	20011004	31	5675	3430	10505	0	09
200412	00078	BM002	00387	8910039150	U016	177154055001	S02	20000405	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	U017	177154103601	S02	20030501	31	924	577	8635	0	09
200412	00078	BM002	00387	8910039150	U019	177154103200	S01	20001107	31	978	289	2616	0	09
200412	00078	BM002	00387	8910039150	Z007	177170081800	T01	19611105	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z007D	177170081800	T02	19611105	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z007T	177170081800	T03	19611105	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z011	177170081900	T01	19620116	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z011D	177170081900	T02	19620116	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z011T	177170081900	T03	19620116	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z015	177170082000	T01	19620504	0	0	0	0	0	04
200412	00078	BM002	00387	8910039150	Z015D	177170082000	T02	19620504	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z015T	177170082000	T03	19620504	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z017	177170082100	D01	19620611	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z017D	177170082100	D02	19620611	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	Z026	177174027800	S02	19970729	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	CE001A	177150023801	S03	19920810	31	1702	715	15884	0	09
200412	00078	BM002	00387	8910039150	CE006A	177150024301	S03	20010125	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	CL013	177150024901	S03	20020228	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	CL019	177154050401	S01	20021103	0	0	0	0	0	12
200412	00078	BM002	00387	8910039150	SC016	177150055201	S01	20000713	17	1206	426	19808	0	09
200412	00078	BM002	00387	8910039150	SC022	177154104500	S03	20020726	16	916	192	14901	0	09
200401	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200401	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200401	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200401	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	4780	1645	7351	0	09
200401	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1988	1251	8321	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	644	350	10825	0	09
200401	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1272	689	12031	0	09
200401	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	1436	599	19307	0	09
200401	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	CB004	177170030801	D03	19960405	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	CB004D	177170030801	D02	19940628	0	0	0	0	0	13
200401	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	CH008	177170030101	S01	19970505	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	CH011	177170030900	S01	19830821	0	0	0	0	0	12
200401	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	4859	1616	2049	0	09
200401	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	2456	544	244	0	09
200402	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200402	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200402	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200402	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	29	4838	1693	6606	0	09
200402	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	1863	1162	7571	0	09
200402	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	29	639	316	10453	0	09
200402	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	1228	601	11315	0	09
200402	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	29	1244	625	19293	0	09
200402	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	CB004	177170030801	D03	19960405	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	CB004D	177170030801	D02	19940628	0	0	0	0	0	13
200402	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	CH008	177170030101	S01	19970505	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	CH011	177170030900	S01	19830821	0	0	0	0	0	12
200402	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	29	5606	1932	1011	0	09
200402	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	29	1993	493	183	0	09
200403	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	13
200403	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	13
200403	00078	BM002	00390	8910039150	014	177170030300	S02	19670223	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200403	00078	BM002	00390	8910039150	030	177142004600	S01	19750601	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	5242	2065	5265	0	09
200403	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	2049	1442	8353	0	09
200403	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	1062	588	13318	0	09
200403	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	1177	730	10894	0	09
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	1270	717	20460	0	09
200403	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	CB004	177170030801	D03	19960405	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	CB004D	177170030801	D02	19940628	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	CB015	177170055200	S01	19890718	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200403	00078	BM002	00390	8910039150	CH008	177170030101	S01	19970505	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	CH011	177170030900	S01	19830821	0	0	0	0	0	15
200403	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	7189	2821	857	0	09
200403	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1732	647	86	0	09
200404	00078	BM002	00390	8910039150	001	177170030200	D02	19980131	0	0	0	0	0	15
200404	00078	BM002	00390	8910039150	001D	177170030200	D03	19990619	0	0	0	0	0	15
200404	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200404	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	30	2632	1075	5755	0	09
200404	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	20	1151	616	4731	0	09
200404	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	20	615	350	7331	0	09
200404	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	20	743	419	6837	0	09
200404	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	20	816	587	13156	0	09
200404	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200404	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	6361	2603	1103	0	09
200404	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	30	2037	570	220	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200405	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	19	9887	3582	534	0	09
200405	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	3186	1121	6616	0	09
200405	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	7	510	160	1598	0	09
200405	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	7	269	125	2457	0	09
200405	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	7	347	154	2431	0	09
200405	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	7	374	234	4618	0	09
200405	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200405	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	6963	2438	1134	0	09
200405	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	1030	282	94	0	09
200406	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200406	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	22856	17895	205	0	09
200406	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	30	2487	859	6948	0	09
200406	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	30	1808	530	8124	0	09
200406	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	30	1000	499	11993	0	09
200406	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	30	843	438	16860	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	30	1194	709	19675	0	09
200406	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200406	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	6647	2251	1258	0	09
200406	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	30	1160	237	116	0	09
200407	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200407	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	15268	5542	4721	0	09
200407	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	1857	803	6025	0	09
200407	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1959	409	9052	0	09
200407	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	1133	320	13454	0	09
200407	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	888	268	17422	0	09
200407	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	1141	510	18507	0	09
200407	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200407	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	7693	2347	1495	0	09
200407	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	3044	247	339	0	09
200408	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200408	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	10956	3928	5097	0	09
200408	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	1865	757	6017	0	09
200408	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1390	412	6523	0	09
200408	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	738	182	8841	0	09
200408	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	31	658	291	12992	0	09
200408	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	1064	447	17440	0	09
200408	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	18	6806	1393	227	0	09
200408	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200408	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	6951	2338	1332	0	09
200408	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	31	2604	278	251	0	09
200409	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200409	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	21	5709	2435	3356	0	09
200409	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	14	780	261	2489	0	09
200409	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	19	1070	278	5883	0	09
200409	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	14	393	89	4477	0	09
200409	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	19	401	189	7543	0	09
200409	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	19	681	289	10659	0	09
200409	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	19	7098	1863	242	0	09
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200409	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	21	4350	1446	894	0	09
200409	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	14	675	252	28	0	09
200410	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200410	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	8565	3106	4830	0	09
200410	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	21	1143	330	3481	0	09
200410	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	27	1548	397	8862	0	09
200410	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	26	1237	200	14077	0	09
200410	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	27	560	264	10682	0	09
200410	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	27	934	397	14796	0	09
200410	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	27	9927	2617	343	0	09
200410	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200410	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	29	6134	1760	1204	0	09
200410	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	3	156	56	6	0	09
200411	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200411	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	30	8113	3627	4783	0	09
200411	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	17	904	321	2876	0	09
200411	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	29	1485	738	7481	0	09
200411	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	29	1231	551	15041	0	09
200411	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	750	423	15436	0	09
200411	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	29	884	603	14770	0	09
200411	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	29	9798	2383	227	0	09
200411	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200411	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	30	6225	2201	1277	0	09
200411	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	026	177142000700	S02	19930808	0	0	0	0	0	13
200412	00078	BM002	00390	8910039150	030	177142004601	S01	20040512	31	8125	3588	4816	0	09
200412	00078	BM002	00390	8910039150	039	177140033101	S01	20010702	31	1640	577	5267	0	09
200412	00078	BM002	00390	8910039150	X001	177170032901	S01	19981223	31	1708	880	8122	0	09
200412	00078	BM002	00390	8910039150	X002	177170032000	S03	19750224	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X003	177170031501	S02	19981206	31	730	865	17262	0	09
200412	00078	BM002	00390	8910039150	X004	177170032400	D02	19891223	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X004D	177170032400	D62	19970901	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X005	177170031401	S01	19930629	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X006	177170032600	T01	19600831	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X006D	177170032600	T02	19600831	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X006T	177170032600	T03	19600831	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X007	177170032101	S01	19960805	29	822	720	16348	0	09
200412	00078	BM002	00390	8910039150	X008A	177170032800	S05	19921006	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X010	177170032201	S01	19930427	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	X012	177170031202	S02	19981219	31	972	1018	15971	0	09
200412	00078	BM002	00390	8910039150	X013	177170032500	S01	19900107	31	9515	3534	399	0	09
200412	00078	BM002	00390	8910039150	X014	177170033100	S03	19730309	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	CD006	177140035201	S01	19930205	0	0	0	0	0	12
200412	00078	BM002	00390	8910039150	SG025	177142000602	S01	20020131	31	5906	2029	1378	0	09
200412	00078	BM002	00390	8910039150	SG038	177144000600	S02	19940818	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	31	462	265	2838	0	09
200401	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	15
200401	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1160	733	23281	0	09
200401	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	773	479	7316	0	09
200401	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1207	872	6620	0	09
200401	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1422	597	6819	0	09
200401	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200401	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	31	1627	1235	26847	0	09
200401	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200401	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	2220	1352	956	0	09
200401	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1840	1100	418	0	09
200401	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200401	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	025	177174015700	S02	19950620	18	323	190	1898	0	09
200402	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	1140	937	22199	0	09
200402	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	29	856	676	7946	0	09
200402	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	29	1227	974	6633	0	09
200402	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	28	1044	455	4924	0	09
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200402	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	29	1626	584	26192	0	09
200402	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200402	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	29	2083	568	899	0	09
200402	00078	BM002	00392	8910039150	CS014	177170040000	S08	19960405	0	0	0	0	0	15
200402	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	29	1724	917	381	0	09
200402	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200402	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1256	898	24614	0	09
200403	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	810	603	7598	0	09
200403	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1285	829	6858	0	09
200403	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1739	439	8104	0	09
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200403	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	31	1705	1479	27270	0	09
200403	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200403	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	2456	744	1054	0	09
200403	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	1437	1108	319	0	09
200403	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200403	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	20	786	475	15384	0	09
200404	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	20	636	233	5839	0	09
200404	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	20	772	565	4140	0	09
200404	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	20	766	302	3583	0	09
200404	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200404	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	20	1073	815	17141	0	09
200404	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200404	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	20	1403	815	614	0	09
200404	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	20	1067	480	214	0	09
200404	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200404	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	7	360	181	5430	0	09
200405	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	7	280	116	1986	0	09
200405	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	7	314	174	1298	0	09
200405	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	7	294	104	1058	0	09
200405	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200405	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	7	394	247	4900	0	09
200405	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200405	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	7	673	345	229	0	09
200405	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	7	509	135	74	0	09
200405	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200405	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1323	774	26331	0	09
200406	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	959	554	9050	0	09
200406	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1007	343	5563	0	09
200406	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	1144	498	5446	0	09
200406	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200406	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	30	952	504	23158	0	09
200406	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200406	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	30	2529	1676	1199	0	09
200406	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	30	1575	526	417	0	09
200406	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200406	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	7	3537	451	3783	0	09
200407	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1437	702	28017	0	09
200407	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	1011	578	9454	0	09
200407	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1307	329	6960	0	09
200407	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1402	471	6484	0	09
200407	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200407	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	31	950	410	23728	0	09
200407	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200407	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	2522	1771	1184	0	09
200407	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1432	447	294	0	09
200407	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200407	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	6323	1422	15977	0	09
200408	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	982	392	19543	0	09
200408	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	845	391	7875	0	09
200408	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1489	350	7981	0	09
200408	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1441	546	6645	0	09
200408	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200408	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	31	721	439	18364	0	09
200408	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200408	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	2347	949	1121	0	09
200408	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	31	1010	367	226	0	09
200408	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200408	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	19	3072	1054	10691	0	09
200409	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	19	647	245	12203	0	09
200409	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	19	587	226	5233	0	09
200409	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	14	649	248	3333	0	09
200409	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	14	735	352	3194	0	09
200409	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200409	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	14	429	199	10284	0	09
200409	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200409	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	19	1433	758	653	0	09
200409	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	14	272	97	50	0	09
200409	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200409	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	29	4925	2536	17305	0	09
200410	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	29	1040	390	19744	0	09
200410	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	29	810	394	7337	0	09
200410	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	23	952	323	4955	0	09
200410	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	23	1110	477	4899	0	09
200410	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200410	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	24	798	294	19372	0	09
200410	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200410	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	29	2038	974	939	0	09
200410	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200410	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	30	4357	1766	17573	0	09
200411	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	30	1106	179	22581	0	09
200411	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	30	770	469	7433	0	09
200411	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	30	1104	282	6213	0	09
200411	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	30	1272	293	6108	0	09
200411	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200411	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	30	1009	188	25577	0	09
200411	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200411	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	30	2062	622	1049	0	09
200411	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200411	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	002	177140015101	D01	19580910	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	002D	177140015101	D02	19580910	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	004	177140033900	D62	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	004D	177140033900	D02	19590216	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R001	177170036400	D03	19721027	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R001D	177170036400	D63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R002	177170034900	D03	19680620	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R002D	177170034900	D02	19581120	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00392	8910039150	R003	177170036500	D01	19590217	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R003D	177170036500	D02	19590217	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R004	177170035200	D04	19720826	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R004D	177170035200	D05	19750829	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R006	177170036600	D01	19591028	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R006D	177170036600	D02	19591109	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	R007	177170033900	S04	19920804	31	3870	1745	16095	0	09
200412	00078	BM002	00392	8910039150	R009	177170036700	T01	19600424	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R009D	177170036700	T02	19600424	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R009T	177170036700	T03	19711115	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R010	177170036800	S01	19920516	31	1187	426	23416	0	09
200412	00078	BM002	00392	8910039150	R012	177170037000	D63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R012T	177170037000	D03	19600701	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R013	177170037100	D04	19720404	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R013D	177170037100	D02	19600724	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R014A	177170034800	S02	19701210	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R015A	177170035400	S04	19920112	31	885	461	8244	0	09
200412	00078	BM002	00392	8910039150	R016	177170037200	S02	19920508	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R017	177170037300	D01	19601207	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R017D	177170037300	D02	19601207	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R018	177170034200	D03	19720422	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	R019D	177170037400	S05	19700713	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	W004A	177140034000	S01	19920426	31	1048	798	5710	0	09
200412	00078	BM002	00392	8910039150	W006	177140034100	S04	19920207	31	1181	469	5578	0	09
200412	00078	BM002	00392	8910039150	W009	177170040500	D01	19600518	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	W009D	177170040500	D03	19701211	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	W012	177140034500	D04	19770703	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	W012T	177140034500	D03	19940213	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	W014	177144001000	S02	20011014	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y007	177170038000	T63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y007D	177170038000	T02	19610323	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y007T	177170038000	T03	19610323	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y011	177170038300	T01	19680616	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y011D	177170038300	T02	19610525	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00392	8910039150	Y011T	177170038300	T03	19610525	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y014	177170035500	S01	19740514	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y016	177170034500	T63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y016D	177170034500	T02	19611111	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y016T	177170034500	T03	19611111	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y017	177170038700	D01	19610930	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y017D	177170038700	D02	19631112	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y019	177170038900	D01	19611107	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y019D	177170038900	D02	19690701	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y020	177170034600	D01	19620215	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y020D	177170034600	D02	19620215	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y021	177170039000	S01	19930122	0	0	0	0	0	06
200412	00078	BM002	00392	8910039150	Y024	177170039200	S01	19620419	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y025D	177170039300	D02	19660517	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y026	177170039400	D01	19650326	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y026D	177170039400	D02	19620609	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y027	177174007200	S01	19750513	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Y028	177174028501	S02	19960603	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Y029	177174040800	S04	20010716	31	909	253	22489	0	09
200412	00078	BM002	00392	8910039150	Z001	177170040800	D01	19591213	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z001D	177170040800	D02	19660810	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z003	177170041000	T01	19610616	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z003D	177170041000	T02	19720606	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z003T	177170041000	T03	19610616	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z004	177170041100	T62	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z004D	177170041100	T02	19610822	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z004T	177170041100	T03	19720809	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z005	177170041200	S03	19730623	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z006	177170041300	S04	19731103	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z008	177170041400	T01	19710421	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z008D	177170041400	T63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z008T	177170041400	T03	19680602	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z009	177170041500	T63	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z009D	177170041500	T02	19611212	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
200412	00078	BM002	00392	8910039150	Z009T	177170041500	T03	19611212	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z010	177170041600	D62	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z010D	177170041600	D02	19611223	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z012	177170041700	S02	19950530	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z013	177170041800	D01	19620211	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z013D	177170041800	D02	19620211	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z014	177170041900	S03	19731010	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z016	177170042000	D01	19620522	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z016D	177170042000	D02	19620522	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z018	177170042100	T01	19720904	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z018D	177170042100	T02	19620613	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z018T	177170042100	T03	19711123	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z019	177170082200	S04	19770117	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z021	177170042300	S02	19631031	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z022	177170042400	S01	19731023	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z023	177170042500	S01	19640110	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z024	177170042600	D03	19630901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z024D	177170042600	D02	19620827	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	Z025	177170042700	D04	19660602	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	Z025D	177170042700	D64	19970901	0	0	0	0	0	04
200412	00078	BM002	00392	8910039150	CD003	177140033801	S01	20000304	31	2380	661	1155	0	09
200412	00078	BM002	00392	8910039150	CS026	177174041302	S02	20010918	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	GG002D	177170080000	S02	19790611	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	GG003	177170080200	D62	19970901	0	0	0	0	0	12
200412	00078	BM002	00392	8910039150	GG003D	177170080200	D02	19690508	0	0	0	0	0	12
200401	02412	SS154	00419		B001	177114103800	S01	19920323	31	2100	3392	5133	14297	08
200401	02412	SS154	00419		B003	177114116200	S02	20030804	31	10951	10089	0	0	08
200401	02412	SS154	00419		B004	177114116803	D01	20020215	31	16108	8350	0	0	11
200401	02412	SS154	00419		B004D	177114116803	D02	20020215	31	3504	1995	0	8180	11
200401	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200401	02412	SS154	00419		C003	177114126100	S01	19980623	31	4707	3509	0	0	11
200401	02412	SS154	00419		C004	177114132600	D01	20001122	31	11192	5135	22	0	08
200401	02412	SS154	00419		C004D	177114132600	D02	20001122	31	4440	1971	5438	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02412	SS154	00419		C005	177114132900	S01	20001128	31	12202	1001	0	0	08
200401	02412	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
200401	02412	SS154	00419		C007	177114133900	S01	20010122	30	9984	15593	0	0	08
200402	02412	SS154	00419		B001	177114103800	S01	19920323	28	1071	2340	396	0	09
200402	02412	SS154	00419		B003	177114116200	S02	20030804	29	8901	7735	28	0	08
200402	02412	SS154	00419		B004	177114116803	D01	20020215	6	2743	1145	0	0	11
200402	02412	SS154	00419		B004D	177114116803	D02	20020215	26	3072	1995	0	0	09
200402	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200402	02412	SS154	00419		C003	177114126100	S01	19980623	29	4634	2104	0	0	09
200402	02412	SS154	00419		C004	177114132600	D01	20001122	29	8309	2050	18	0	08
200402	02412	SS154	00419		C004D	177114132600	D02	20001122	29	4420	2049	5547	0	09
200402	02412	SS154	00419		C005	177114132900	S01	20001128	29	9655	936	0	0	09
200402	02412	SS154	00419		C006	177114133400	S01	20001206	28	13	315	0	0	08
200402	02412	SS154	00419		C007	177114133900	S01	20010122	29	8142	14959	0	0	08
200403	02412	SS154	00419		B001	177114103800	S01	19920323	28	1494	4827	5040	0	09
200403	02412	SS154	00419		B003	177114116200	S02	20030804	30	15978	12313	57	0	08
200403	02412	SS154	00419		B004	177114116803	D01	20020215	19	6934	2021	0	0	11
200403	02412	SS154	00419		B004D	177114116803	D02	20020215	28	2660	492	0	0	09
200403	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200403	02412	SS154	00419		C003	177114126100	S01	19980623	31	6226	1400	0	0	09
200403	02412	SS154	00419		C004	177114132600	D01	20001122	31	8516	1519	0	0	08
200403	02412	SS154	00419		C004D	177114132600	D02	20001122	31	5962	1231	6345	0	09
200403	02412	SS154	00419		C005	177114132900	S01	20001128	31	7964	6612	36	0	09
200403	02412	SS154	00419		C006	177114133400	S01	20001206	0	0	0	0	0	12
200403	02412	SS154	00419		C007	177114133900	S01	20010122	31	8193	10804	0	0	08
200404	02412	SS154	00419		B001	177114103800	S01	19920323	29	1537	4747	5909	0	09
200404	02412	SS154	00419		B003	177114116200	S02	20030804	28	17550	10266	0	0	08
200404	02412	SS154	00419		B004	177114116803	D01	20020215	28	16919	8180	0	0	11
200404	02412	SS154	00419		B004D	177114116803	D02	20020215	28	7928	5838	0	0	09
200404	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200404	02412	SS154	00419		C003	177114126100	S01	19980623	30	5682	1621	0	0	09
200404	02412	SS154	00419		C004	177114132600	D01	20001122	30	7269	3096	198	0	08
200404	02412	SS154	00419		C004D	177114132600	D02	20001122	25	6861	996	2692	0	09
200404	02412	SS154	00419		C005	177114132900	S01	20001128	30	8711	8383	21	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
200404	02412	SS154	00419		C006	177114133400	S01	20001206	30	189	2071	0	0	09
200404	02412	SS154	00419		C007	177114133900	S01	20010122	30	8388	13321	0	0	08
200405	02412	SS154	00419		B001	177114103800	S01	19920323	30	1139	5981	6791	0	09
200405	02412	SS154	00419		B003	177114116200	S02	20030804	30	22308	12446	0	0	08
200405	02412	SS154	00419		B004	177114116803	D01	20020215	29	18478	8466	32	0	11
200405	02412	SS154	00419		B004D	177114116803	D02	20020215	30	5981	5595	0	0	09
200405	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200405	02412	SS154	00419		C003	177114126100	S01	19980623	30	2878	1881	0	0	09
200405	02412	SS154	00419		C004	177114132600	D01	20001122	30	17939	10758	330	0	08
200405	02412	SS154	00419		C004D	177114132600	D02	20001122	24	994	3983	312	0	09
200405	02412	SS154	00419		C005	177114132900	S01	20001128	30	12764	10132	0	0	09
200405	02412	SS154	00419		C006	177114133400	S01	20001206	30	1083	1658	0	0	09
200405	02412	SS154	00419		C007	177114133900	S01	20010122	30	8000	7532	0	0	08
200406	02412	SS154	00419		B001	177114103800	S01	19920323	28	1111	3953	7553	0	09
200406	02412	SS154	00419		B003	177114116200	S02	20030804	27	18606	13245	0	0	08
200406	02412	SS154	00419		B004	177114116803	D01	20020215	28	13045	3393	2372	0	11
200406	02412	SS154	00419		B004D	177114116803	D02	20020215	28	3154	5174	0	0	09
200406	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200406	02412	SS154	00419		C003	177114126100	S01	19980623	30	3134	1514	0	0	09
200406	02412	SS154	00419		C004	177114132600	D01	20001122	21	18010	15766	8228	0	08
200406	02412	SS154	00419		C004D	177114132600	D02	20001122	30	527	4599	0	0	09
200406	02412	SS154	00419		C005	177114132900	S01	20001128	30	11300	9896	0	0	09
200406	02412	SS154	00419		C006	177114133400	S01	20001206	30	861	1047	0	0	08
200406	02412	SS154	00419		C007	177114133900	S01	20010122	30	7330	6775	0	0	08
200407	02412	SS154	00419		B001	177114103800	S01	19920323	31	1270	1971	10480	0	09
200407	02412	SS154	00419		B003	177114116200	S02	20030804	31	19026	6389	157	0	08
200407	02412	SS154	00419		B004	177114116803	D01	20020215	31	11931	2840	2913	0	11
200407	02412	SS154	00419		B004D	177114116803	D02	20020215	31	2777	1376	0	0	09
200407	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200407	02412	SS154	00419		C003	177114126100	S01	19980623	31	4190	450	27	0	09
200407	02412	SS154	00419		C004	177114132600	D01	20001122	0	0	0	0	0	12
200407	02412	SS154	00419		C004D	177114132600	D02	20001122	31	533	2333	0	0	09
200407	02412	SS154	00419		C005	177114132900	S01	20001128	31	9821	4980	0	0	09
200407	02412	SS154	00419		C006	177114133400	S01	20001206	31	1024	500	0	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02412	SS154	00419		C007	177114133900	S01	20010122	31	7414	3437	0	0	08
200408	02412	SS154	00419		B001	177114103800	S01	19920323	24	1127	1220	4286	0	09
200408	02412	SS154	00419		B003	177114116200	S02	20030804	28	12981	2567	4887	0	08
200408	02412	SS154	00419		B004	177114116803	D01	20020215	27	9987	1805	1626	0	11
200408	02412	SS154	00419		B004D	177114116803	D02	20020215	24	2700	807	0	0	09
200408	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200408	02412	SS154	00419		C003	177114126100	S01	19980623	13	2140	51	26	0	09
200408	02412	SS154	00419		C004	177114132600	D01	20001122	2	1692	1122	255	0	08
200408	02412	SS154	00419		C004D	177114132600	D02	20001122	15	303	887	0	0	09
200408	02412	SS154	00419		C005	177114132900	S01	20001128	13	3762	1372	0	0	09
200408	02412	SS154	00419		C006	177114133400	S01	20001206	12	564	160	0	0	09
200408	02412	SS154	00419		C007	177114133900	S01	20010122	12	3216	1223	0	0	08
200409	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200409	02412	SS154	00419		B003	177114116200	S02	20030804	14	5625	2295	2189	0	08
200409	02412	SS154	00419		B004	177114116803	D01	20020215	14	4411	1587	711	0	11
200409	02412	SS154	00419		B004D	177114116803	D02	20020215	5	530	554	0	0	09
200409	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200409	02412	SS154	00419		C003	177114126100	S01	19980623	12	2365	1664	0	0	09
200409	02412	SS154	00419		C004	177114132600	D01	20001122	4	848	620	832	0	08
200409	02412	SS154	00419		C004D	177114132600	D02	20001122	7	962	704	1005	0	09
200409	02412	SS154	00419		C005	177114132900	S01	20001128	12	3385	4045	150	0	09
200409	02412	SS154	00419		C006	177114133400	S01	20001206	12	478	93	0	0	09
200409	02412	SS154	00419		C007	177114133900	S01	20010122	12	2380	1834	130	0	08
200410	02412	SS154	00419		B001	177114103800	S01	19920323	2	121	620	100	0	09
200410	02412	SS154	00419		B003	177114116200	S02	20030804	27	13501	5659	1971	0	08
200410	02412	SS154	00419		B004	177114116803	D01	20020215	26	10264	3957	769	0	11
200410	02412	SS154	00419		B004D	177114116803	D02	20020215	4	821	458	0	0	09
200410	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200410	02412	SS154	00419		C003	177114126100	S01	19980623	25	5444	5181	0	0	09
200410	02412	SS154	00419		C004	177114132600	D01	20001122	22	5390	4636	11324	0	08
200410	02412	SS154	00419		C004D	177114132600	D02	20001122	23	3532	3150	2329	0	09
200410	02412	SS154	00419		C005	177114132900	S01	20001128	26	6022	7214	48	0	09
200410	02412	SS154	00419		C006	177114133400	S01	20001206	15	690	288	0	0	09
200410	02412	SS154	00419		C007	177114133900	S01	20010122	26	4473	4968	13	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02412	SS154	00419		B001	177114103800	S01	19920323	9	49	522	1117	0	09
200411	02412	SS154	00419		B003	177114116200	S02	20030804	28	13952	5241	76	0	08
200411	02412	SS154	00419		B004	177114116803	D01	20020215	28	10820	3785	346	0	11
200411	02412	SS154	00419		B004D	177114116803	D02	20020215	11	2944	808	0	0	09
200411	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200411	02412	SS154	00419		C003	177114126100	S01	19980623	11	2056	4989	0	0	09
200411	02412	SS154	00419		C004	177114132600	D01	20001122	10	2212	4741	7374	0	08
200411	02412	SS154	00419		C004D	177114132600	D02	20001122	11	1247	2862	1093	0	09
200411	02412	SS154	00419		C005	177114132900	S01	20001128	11	2838	6364	46	0	09
200411	02412	SS154	00419		C006	177114133400	S01	20001206	1	2	8	0	0	09
200411	02412	SS154	00419		C007	177114133900	S01	20010122	11	1734	587	0	0	08
200412	02412	SS154	00419		B001	177114103800	S01	19920323	0	0	0	0	0	12
200412	02412	SS154	00419		B003	177114116200	S02	20030804	28	11370	1188	1196	0	08
200412	02412	SS154	00419		B004	177114116803	D01	20020215	29	6595	1109	1410	0	11
200412	02412	SS154	00419		B004D	177114116803	D02	20020215	25	4978	348	0	0	09
200412	02412	SS154	00419		C001	177114125300	S01	19980617	0	0	0	0	0	12
200412	02412	SS154	00419		C003	177114126100	S01	19980623	30	6363	1742	0	0	09
200412	02412	SS154	00419		C004	177114132600	D01	20001122	30	3295	4412	19228	0	08
200412	02412	SS154	00419		C004D	177114132600	D02	20001122	30	3622	1264	2762	0	09
200412	02412	SS154	00419		C005	177114132900	S01	20001128	30	3747	2143	30	0	09
200412	02412	SS154	00419		C006	177114133400	S01	20001206	29	1754	121	406	0	09
200412	02412	SS154	00419		C007	177114133900	S01	20010122	30	4614	732	290	0	08
200401	02412	SS154	00420		005A	177110057301	D03	19990326	24	89	576	1193	0	08
200401	02412	SS154	00420		005E	177110057301	D04	19990326	27	749	2305	2869	0	08
200401	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200401	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200401	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200401	02412	SS154	00420		C024	177114115803	S01	19990225	25	1787	4014	49861	0	11
200401	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200401	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200401	02412	SS154	00420		C027	177114128300	S01	19981214	25	3628	2850	23997	0	11
200401	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200401	02412	SS154	00420		E002	177110027502	D01	19980423	29	910	4033	31941	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200401	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200401	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200401	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200401	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200401	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200401	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200401	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200401	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200401	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200401	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200401	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200401	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200401	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200401	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200401	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200401	02412	SS154	00420		J002	177110055802	S01	19980924	28	1107	3141	33128	0	11
200401	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200401	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200401	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200401	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200401	02412	SS154	00420		J006	177110052601	S01	19980810	27	123	1371	199	0	11
200401	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200401	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200402	02412	SS154	00420		005A	177110057301	D03	19990326	27	113	615	1391	0	09
200402	02412	SS154	00420		005E	177110057301	D04	19990326	28	1788	2241	3473	0	09
200402	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200402	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200402	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200402	02412	SS154	00420		C024	177114115803	S01	19990225	24	1258	3706	45656	0	09
200402	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200402	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200402	02412	SS154	00420		C027	177114128300	S01	19981214	26	3121	2916	27250	0	09
200402	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02412	SS154	00420		E002	177110027502	D01	19980423	27	660	3745	31294	0	09
200402	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200402	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200402	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200402	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200402	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200402	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200402	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200402	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200402	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200402	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200402	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200402	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200402	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200402	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200402	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200402	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200402	02412	SS154	00420		J002	177110055802	S01	19980924	26	581	4100	31409	0	09
200402	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200402	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200402	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200402	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200402	02412	SS154	00420		J006	177110052601	S01	19980810	27	71	1539	137	0	09
200402	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200402	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200403	02412	SS154	00420		005A	177110057301	D03	19990326	24	184	1184	1682	0	09
200403	02412	SS154	00420		005E	177110057301	D04	19990326	26	1431	1697	2919	0	09
200403	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200403	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200403	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200403	02412	SS154	00420		C024	177114115803	S01	19990225	25	1186	3133	44490	0	09
200403	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200403	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200403	02412	SS154	00420		C027	177114128300	S01	19981214	25	2769	2212	24744	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200403	02412	SS154	00420		E002	177110027502	D01	19980423	15	489	1653	16974	0	09
200403	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200403	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200403	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200403	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200403	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200403	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200403	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200403	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200403	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200403	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200403	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200403	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200403	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200403	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200403	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200403	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200403	02412	SS154	00420		J002	177110055802	S01	19980924	1	58	186	5182	0	09
200403	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200403	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200403	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200403	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200403	02412	SS154	00420		J006	177110052601	S01	19980810	9	10	28	24	0	09
200403	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200403	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200404	02412	SS154	00420		005A	177110057301	D03	19990326	3	51	220	795	0	09
200404	02412	SS154	00420		005E	177110057301	D04	19990326	7	168	758	553	0	09
200404	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200404	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200404	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200404	02412	SS154	00420		C024	177114115803	S01	19990225	3	110	86	5521	0	09
200404	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200404	02412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02412	SS154	00420		C027	177114128300	S01	19981214	4	460	144	2844	0	09
200404	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200404	02412	SS154	00420		E002	177110027502	D01	19980423	3	113	312	5227	0	09
200404	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200404	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200404	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200404	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200404	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200404	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200404	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200404	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200404	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200404	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200404	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200404	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200404	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200404	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200404	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200404	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200404	02412	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	13
200404	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200404	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200404	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200404	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200404	02412	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	13
200404	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200404	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200405	02412	SS154	00420		005A	177110057301	D03	19990326	17	175	740	3388	0	09
200405	02412	SS154	00420		005E	177110057301	D04	19990326	17	111	3954	1371	0	09
200405	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200405	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200405	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200405	02412	SS154	00420		C024	177114115803	S01	19990225	19	627	410	22104	0	09
200405	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200405	02412	SS154	00420		C027	177114128300	S01	19981214	19	2252	141	1447	0	09
200405	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200405	02412	SS154	00420		E002	177110027502	D01	19980423	8	158	1558	12169	0	09
200405	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200405	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200405	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200405	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200405	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200405	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200405	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200405	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200405	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200405	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200405	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200405	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200405	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200405	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200405	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200405	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200405	02412	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
200405	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200405	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200405	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200405	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200405	02412	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200405	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200405	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200406	02412	SS154	00420		005A	177110057301	D03	19990326	0	0	0	0	0	12
200406	02412	SS154	00420		005E	177110057301	D04	19990326	3	19	453	346	0	09
200406	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200406	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200406	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200406	02412	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200406	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200406	02412	SS154	00420		C027	177114128300	S01	19981214	11	294	350	15874	0	09
200406	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200406	02412	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200406	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200406	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200406	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200406	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200406	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200406	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200406	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200406	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200406	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200406	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200406	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200406	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200406	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200406	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200406	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200406	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200406	02412	SS154	00420		J002	177110055802	S01	19980924	4	54	207	1959	0	09
200406	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200406	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200406	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200406	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200406	02412	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200406	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200406	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200407	02412	SS154	00420		005A	177110057301	D03	19990326	1	9	0	65	0	09
200407	02412	SS154	00420		005E	177110057301	D04	19990326	4	30	635	359	0	09
200407	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200407	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200407	02412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02412	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12
200407	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200407	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200407	02412	SS154	00420		C027	177114128300	S01	19981214	8	251	274	12069	0	09
200407	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200407	02412	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200407	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200407	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200407	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200407	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200407	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200407	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200407	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200407	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200407	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200407	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200407	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200407	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200407	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200407	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200407	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200407	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200407	02412	SS154	00420		J002	177110055802	S01	19980924	6	159	387	5302	0	09
200407	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200407	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200407	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200407	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200407	02412	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200407	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200407	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200408	02412	SS154	00420		005A	177110057301	D03	19990326	1	7	13	223	0	09
200408	02412	SS154	00420		005E	177110057301	D04	19990326	1	285	957	1581	0	09
200408	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200408	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200408	02412	SS154	00420		C024	177114115803	S01	19990225	30	201	64	5031	0	08
200408	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200408	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200408	02412	SS154	00420		C027	177114128300	S01	19981214	31	239	141	6436	0	09
200408	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200408	02412	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200408	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200408	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200408	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200408	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200408	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200408	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200408	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200408	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200408	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200408	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200408	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200408	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200408	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200408	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200408	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200408	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200408	02412	SS154	00420		J002	177110055802	S01	19980924	5	339	293	2919	0	09
200408	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200408	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200408	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200408	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200408	02412	SS154	00420		J006	177110052601	S01	19980810	31	11	24	14	0	08
200408	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200408	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200409	02412	SS154	00420		005A	177110057301	D03	19990326	1	5	36	141	0	08
200409	02412	SS154	00420		005E	177110057301	D04	19990326	6	76	1359	590	0	09
200409	02412	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02412	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200409	02412	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200409	02412	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12
200409	02412	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200409	02412	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200409	02412	SS154	00420		C027	177114128300	S01	19981214	1	10	10	660	0	09
200409	02412	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200409	02412	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200409	02412	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200409	02412	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200409	02412	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200409	02412	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200409	02412	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200409	02412	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200409	02412	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200409	02412	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200409	02412	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200409	02412	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200409	02412	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200409	02412	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200409	02412	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200409	02412	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200409	02412	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200409	02412	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200409	02412	SS154	00420		J002	177110055802	S01	19980924	4	257	582	1653	0	09
200409	02412	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200409	02412	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200409	02412	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200409	02412	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200409	02412	SS154	00420		J006	177110052601	S01	19980810	6	9	58	9	0	11
200409	02412	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200409	02412	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200410	02714	SS154	00420		005A	177110057301	D03	19990326	0	0	0	0	0	12
200410	02714	SS154	00420		005E	177110057301	D04	19990326	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02714	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200410	02714	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200410	02714	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200410	02714	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12
200410	02714	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200410	02714	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200410	02714	SS154	00420		C027	177114128300	S01	19981214	2	50	36	1220	0	09
200410	02714	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200410	02714	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200410	02714	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200410	02714	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200410	02714	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200410	02714	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200410	02714	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200410	02714	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200410	02714	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200410	02714	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200410	02714	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200410	02714	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200410	02714	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200410	02714	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200410	02714	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200410	02714	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200410	02714	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200410	02714	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200410	02714	SS154	00420		J002	177110055802	S01	19980924	0	0	0	0	0	12
200410	02714	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200410	02714	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200410	02714	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200410	02714	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200410	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200410	02714	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200410	02714	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200411	02714	SS154	00420		005A	177110057301	D03	19990326	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02714	SS154	00420		005E	177110057301	D04	19990326	0	0	0	0	0	12
200411	02714	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200411	02714	SS154	00420		009	177110058902	S02	20021119	0	0	0	0	0	13
200411	02714	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200411	02714	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12
200411	02714	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200411	02714	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200411	02714	SS154	00420		C027	177114128300	S01	19981214	10	684	2498	13685	0	09
200411	02714	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200411	02714	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200411	02714	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200411	02714	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200411	02714	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200411	02714	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200411	02714	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200411	02714	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200411	02714	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200411	02714	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200411	02714	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200411	02714	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200411	02714	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200411	02714	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200411	02714	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200411	02714	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200411	02714	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200411	02714	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200411	02714	SS154	00420		J002	177110055802	S01	19980924	5	1241	364	1773	0	09
200411	02714	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200411	02714	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200411	02714	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200411	02714	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200411	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200411	02714	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12
200411	02714	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02714	SS154	00420		005A	177110057301	D03	19990326	0	0	0	0	0	12
200412	02714	SS154	00420		005E	177110057301	D04	19990326	0	0	0	0	0	12
200412	02714	SS154	00420		007	177110058801	S02	20021021	0	0	0	0	0	13
200412	02714	SS154	00420		009	177110058902	S02	20021119	18	203	3254	14	0	09
200412	02714	SS154	00420		022A	177114094100	S02	19980128	0	0	0	0	0	12
200412	02714	SS154	00420		C024	177114115803	S01	19990225	0	0	0	0	0	12
200412	02714	SS154	00420		C025	177114118901	S01	19960222	0	0	0	0	0	12
200412	02714	SS154	00420		C026	177114119601	S01	19960113	0	0	0	0	0	13
200412	02714	SS154	00420		C027	177114128300	S01	19981214	0	0	0	0	0	12
200412	02714	SS154	00420		C028	177114128400	S01	19981221	0	0	0	0	0	13
200412	02714	SS154	00420		E002	177110027502	D01	19980423	0	0	0	0	0	12
200412	02714	SS154	00420		E002D	177110027502	D02	19980423	0	0	0	0	0	12
200412	02714	SS154	00420		E005	177110027901	S01	19980227	0	0	0	0	0	12
200412	02714	SS154	00420		E013	177110028700	S01	19650921	0	0	0	0	0	13
200412	02714	SS154	00420		E014	177110028800	S01	19750321	0	0	0	0	0	12
200412	02714	SS154	00420		I001	177110046101	S01	19960409	0	0	0	0	0	12
200412	02714	SS154	00420		I002	177110046202	S01	19960416	0	0	0	0	0	13
200412	02714	SS154	00420		I004	177110047200	D01	19651025	0	0	0	0	0	13
200412	02714	SS154	00420		I004D	177110047200	D02	19651025	0	0	0	0	0	12
200412	02714	SS154	00420		I005	177110047300	D01	19651112	0	0	0	0	0	12
200412	02714	SS154	00420		I005D	177110047300	D02	19651112	0	0	0	0	0	12
200412	02714	SS154	00420		I006	177110047101	S01	19951205	0	0	0	0	0	12
200412	02714	SS154	00420		I007	177110050900	D02	19880224	0	0	0	0	0	12
200412	02714	SS154	00420		I007D	177110050900	D62	19880224	0	0	0	0	0	12
200412	02714	SS154	00420		I008	177110049900	D01	19660113	0	0	0	0	0	12
200412	02714	SS154	00420		I008D	177110049900	D02	19660113	0	0	0	0	0	12
200412	02714	SS154	00420		J001A	177110052700	S03	19981010	0	0	0	0	0	13
200412	02714	SS154	00420		J002	177110055802	S01	19980924	17	3686	404	5871	0	09
200412	02714	SS154	00420		J004	177110052800	D01	19661028	0	0	0	0	0	12
200412	02714	SS154	00420		J004D	177110052800	D02	19661028	0	0	0	0	0	12
200412	02714	SS154	00420		J005	177110052400	D01	19661125	0	0	0	0	0	12
200412	02714	SS154	00420		J005D	177110052400	D02	19661125	0	0	0	0	0	12
200412	02714	SS154	00420		J006	177110052601	S01	19980810	0	0	0	0	0	12
200412	02714	SS154	00420		J007D	177110052900	S02	19880615	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02714	SS154	00420		J008	177110052502	S01	19951014	0	0	0	0	0	13
200401	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	24	70	23650	1647	0	11
200401	00276	ST054	00421	8910034440	E014	177154065201	S01	20010401	0	0	0	0	0	12
200401	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	406	37681	96	0	11
200401	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	998	106450	576	0	11
200401	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	18	1161	50365	668	0	11
200401	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	31	792	103955	332	0	11
200402	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	23	97	18019	1563	0	11
200402	00276	ST054	00421	8910034440	E014	177154065201	S01	20010401	0	0	0	0	0	12
200402	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	29	499	34242	115	0	11
200402	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	29	600	94211	525	0	11
200402	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200402	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	28	595	81922	373	0	11
200403	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	25	153	20479	1837	0	11
200403	00276	ST054	00421	8910034440	E014	177154065201	S01	20010401	0	0	0	0	0	12
200403	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	479	39507	122	0	11
200403	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	518	101018	689	0	11
200403	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200403	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	31	503	72601	567	0	11
200404	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	5	26	2705	308	0	11
200404	00276	ST054	00421	8910034440	E014	177154065201	S01	20010401	0	0	0	0	0	15
200404	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	487	36100	108	0	11
200404	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	668	94007	387	0	11
200404	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200404	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	30	411	60517	537	0	11
200405	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200405	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	519	38990	102	0	11
200405	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	569	87579	514	0	11
200405	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200405	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	29	292	51696	530	0	11
200406	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200406	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	30	407	31810	97	0	11
200406	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	30	631	79411	512	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200406	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	29	266	55384	553	0	11
200407	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200407	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	260	33080	78	0	11
200407	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	462	73830	388	0	11
200407	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200407	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	22	273	30846	647	0	11
200408	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200408	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	31	365	38692	117	0	11
200408	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	31	491	78332	444	0	11
200408	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200408	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	0	0	0	0	0	13
200409	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	10	7	3808	101	0	11
200409	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	14	148	13905	56	0	11
200409	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	14	202	30694	187	0	11
200409	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	13
200409	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	0	0	0	0	0	13
200410	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200410	00276	ST054	00421	8910034440	E014	177154065202	S01	20041025	0	0	0	0	0	12
200410	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200410	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200410	00276	ST054	00421	8910034440	E023	177154099400	D01	20010830	0	0	0	0	0	15
200410	00276	ST054	00421	8910034440	E023D	177154099400	D02	20010830	0	0	0	0	0	15
200411	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200411	00276	ST054	00421	8910034440	E014	177154065202	S01	20041025	1	0	789	0	0	11
200411	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200411	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200412	00276	ST054	00421	8910034440	E010	177154009500	S03	19791126	0	0	0	0	0	13
200412	00276	ST054	00421	8910034440	E014	177154065202	S01	20041025	0	0	0	0	0	13
200412	00276	ST054	00421	8910034440	E022	177154098801	D01	20000325	0	0	0	0	0	13
200412	00276	ST054	00421	8910034440	E022D	177154098801	D02	20000301	0	0	0	0	0	13
200401	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200401	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI188	00423		009C	177090020701	S04	19981123	29	0	311	0	0	09
200401	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200401	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200401	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200401	00105	SS128	00423		020	177094099500	S01	20020610	31	4039	19572	365	0	11
200401	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200401	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	12
200401	00105	SS128	00423		022	177094131001	S01	20020430	29	2456	5853	9842	0	11
200401	00105	EI188	00423		B001	177090062500	S05	19991125	29	3582	2402	132	0	09
200401	00105	EI188	00423		B003A	177090062601	S02	19960404	30	334	10907	2707	0	09
200401	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200401	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200401	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200401	00105	EI188	00423		B010	177090069501	S04	19991218	19	0	230	0	0	11
200401	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200401	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200401	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200401	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200401	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200401	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200401	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200401	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200401	00105	EI188	00423		B020B	177090079001	S04	19990716	31	1077	2244	13367	0	09
200401	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200401	00105	EI188	00423		B025B	177090078501	D03	19940915	30	454	3102	1242	0	09
200401	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200401	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200401	00105	EI188	00423		B027C	177094059001	S04	19980427	31	865	1794	4138	0	09
200401	00105	EI188	00423		B028	177094059701	S04	20020617	29	93	1348	14260	0	11
200401	00105	EI188	00423		JF017	177090082702	S01	19940620	30	0	18058	0	0	11
200402	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200402	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200402	00105	EI188	00423		009C	177090020701	S04	19981123	3	0	56	0	0	09
200402	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200402	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200402	00105	SS128	00423		020	177094099500	S01	20020610	24	3741	19801	118	0	11
200402	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200402	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	12
200402	00105	SS128	00423		022	177094131001	S01	20020430	3	247	1069	1260	0	11
200402	00105	EI188	00423		B001	177090062500	S05	19991125	26	4338	4068	119	0	09
200402	00105	EI188	00423		B003A	177090062601	S02	19960404	8	0	2519	502	0	09
200402	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200402	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200402	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200402	00105	EI188	00423		B010	177090069501	S04	19991218	2	0	13	0	0	11
200402	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200402	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200402	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200402	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200402	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200402	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200402	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200402	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200402	00105	EI188	00423		B020B	177090079001	S04	19990716	26	2758	1258	10361	0	09
200402	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200402	00105	EI188	00423		B025B	177090078501	D03	19940915	10	128	698	312	0	09
200402	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200402	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200402	00105	EI188	00423		B027C	177094059001	S04	19980427	21	368	1793	2349	0	09
200402	00105	EI188	00423		B028	177094059701	S04	20020617	10	47	323	1739	0	11
200402	00105	EI188	00423		JF017	177090082702	S01	19940620	7	0	4155	0	0	11
200403	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200403	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200403	00105	EI188	00423		009C	177090020701	S04	19981123	24	0	455	0	0	09
200403	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200403	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200403	00105	EI188	00423		019	177094010001	S05	20000116	12	0	15084	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SS128	00423		020	177094099500	S01	20020610	31	5276	27022	49	0	11
200403	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200403	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	12
200403	00105	SS128	00423		022	177094131001	S01	20020430	21	1559	7659	10429	0	11
200403	00105	EI188	00423		B001	177090062500	S05	19991125	31	7498	6863	189	0	09
200403	00105	EI188	00423		B003A	177090062601	S02	19960404	23	58	3918	2275	0	09
200403	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200403	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200403	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200403	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	12
200403	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200403	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200403	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200403	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200403	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200403	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200403	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200403	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200403	00105	EI188	00423		B020B	177090079001	S04	19990716	29	1364	825	17589	0	09
200403	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200403	00105	EI188	00423		B025B	177090078501	D03	19940915	25	216	2645	728	0	09
200403	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200403	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200403	00105	EI188	00423		B027C	177094059001	S04	19980427	31	119	1948	3518	0	09
200403	00105	EI188	00423		B028	177094059701	S04	20020617	23	7	1603	10369	0	11
200403	00105	EI188	00423		JF017	177090082702	S01	19940620	28	0	28283	0	0	11
200404	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200404	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200404	00105	EI188	00423		009C	177090020701	S04	19981123	29	0	478	0	0	09
200404	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200404	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200404	00105	EI188	00423		019	177094010001	S05	20000116	29	112	31049	4157	0	11
200404	00105	SS128	00423		020	177094099500	S01	20020610	29	4328	20618	63	0	11
200404	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	13
200404	00105	SS128	00423		022	177094131001	S01	20020430	29	1051	9748	15037	0	11
200404	00105	EI188	00423		B001	177090062500	S05	19991125	29	6177	4925	295	0	09
200404	00105	EI188	00423		B003A	177090062601	S02	19960404	29	79	2726	2420	0	09
200404	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200404	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200404	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200404	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	12
200404	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200404	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200404	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200404	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200404	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200404	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200404	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200404	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200404	00105	EI188	00423		B020B	177090079001	S04	19990716	29	766	556	16836	0	09
200404	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200404	00105	EI188	00423		B025B	177090078501	D03	19940915	29	221	2946	860	0	09
200404	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200404	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200404	00105	EI188	00423		B027C	177094059001	S04	19980427	29	139	2867	4576	0	09
200404	00105	EI188	00423		B028	177094059701	S04	20020617	29	0	2767	11975	0	11
200404	00105	EI188	00423		JF017	177090082702	S01	19940620	29	0	24390	0	0	11
200405	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200405	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200405	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	534	0	0	09
200405	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200405	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200405	00105	EI188	00423		019	177094010001	S05	20000116	28	0	16121	9207	0	11
200405	00105	SS128	00423		020	177094099500	S01	20020610	31	5043	24996	100	0	11
200405	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200405	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	13
200405	00105	SS128	00423		022	177094131001	S01	20020430	31	1585	10095	12793	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	EI188	00423		B001	177090062500	S05	19991125	31	5780	5489	156	0	09
200405	00105	EI188	00423		B003A	177090062601	S02	19960404	31	586	5840	1747	0	09
200405	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200405	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200405	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200405	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200405	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200405	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200405	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200405	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200405	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200405	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200405	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200405	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200405	00105	EI188	00423		B020B	177090079001	S04	19990716	31	418	679	14968	0	09
200405	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200405	00105	EI188	00423		B025B	177090078501	D03	19940915	31	62	2616	214	0	09
200405	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200405	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200405	00105	EI188	00423		B027C	177094059001	S04	19980427	31	124	2797	4390	0	09
200405	00105	EI188	00423		B028	177094059701	S04	20020617	31	0	4398	19350	0	11
200405	00105	EI188	00423		JF017	177090082702	S01	19940620	31	0	24200	0	0	11
200406	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200406	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	12
200406	00105	EI188	00423		009C	177090020701	S04	19981123	30	0	583	0	0	09
200406	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200406	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200406	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200406	00105	SS128	00423		020	177094099500	S01	20020610	30	3212	24008	86	0	11
200406	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200406	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	13
200406	00105	SS128	00423		022	177094131001	S01	20020430	28	714	9470	10867	0	11
200406	00105	EI188	00423		B001	177090062500	S05	19991125	30	3799	5692	52	0	09
200406	00105	EI188	00423		B003A	177090062601	S02	19960404	30	444	6149	1365	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200406	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200406	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200406	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200406	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200406	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200406	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200406	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200406	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200406	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200406	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200406	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200406	00105	EI188	00423		B020B	177090079001	S04	19990716	30	490	1051	14686	0	09
200406	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200406	00105	EI188	00423		B025B	177090078501	D03	19940915	30	46	2216	57	0	09
200406	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200406	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200406	00105	EI188	00423		B027C	177094059001	S04	19980427	30	87	3604	3954	0	09
200406	00105	EI188	00423		B028	177094059701	S04	20020617	30	0	4699	17138	0	11
200406	00105	EI188	00423		JF017	177090082702	S01	19940620	30	0	29863	0	0	11
200407	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200407	00105	EI188	00423		008F	177090020100	S07	19990412	0	0	0	0	0	15
200407	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	673	0	0	09
200407	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200407	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200407	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200407	00105	SS128	00423		020	177094099500	S01	20020610	31	1873	26772	367	0	11
200407	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200407	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	12
200407	00105	SS128	00423		022	177094131001	S01	20020430	31	1127	7823	15110	0	11
200407	00105	EI188	00423		B001	177090062500	S05	19991125	31	4149	3776	41	0	09
200407	00105	EI188	00423		B003A	177090062601	S02	19960404	31	520	6784	1469	0	09
200407	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200407	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200407	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200407	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200407	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200407	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200407	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200407	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200407	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200407	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200407	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200407	00105	EI188	00423		B020B	177090079001	S04	19990716	31	946	1548	14736	0	09
200407	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200407	00105	EI188	00423		B025B	177090078501	D03	19940915	31	6	2373	63	0	09
200407	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200407	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200407	00105	EI188	00423		B027C	177094059001	S04	19980427	31	103	4027	3918	0	09
200407	00105	EI188	00423		B028	177094059701	S04	20020617	31	0	6985	15495	0	11
200407	00105	EI188	00423		JF017	177090082702	S01	19940620	31	0	27830	0	0	11
200408	00105	EI188	00423		003	177090020000	S06	19991224	0	0	0	0	0	12
200408	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	515	0	0	09
200408	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200408	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200408	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200408	00105	SS128	00423		020	177094099500	S01	20020610	31	2218	24502	339	0	11
200408	00105	SS128	00423		021A	177094106400	D03	19990705	0	0	0	0	0	13
200408	00105	SS128	00423		021D	177094106400	D02	19950808	0	0	0	0	0	12
200408	00105	SS128	00423		022	177094131001	S01	20020430	31	1232	6763	12098	0	11
200408	00105	EI188	00423		B001	177090062500	S05	19991125	31	3609	4490	34	0	09
200408	00105	EI188	00423		B003A	177090062601	S02	19960404	31	305	3199	1328	0	09
200408	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200408	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200408	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200408	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200408	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200408	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200408	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200408	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200408	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200408	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200408	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200408	00105	EI188	00423		B020B	177090079001	S04	19990716	31	1359	414	14415	0	09
200408	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200408	00105	EI188	00423		B025B	177090078501	D03	19940915	31	51	4982	146	0	09
200408	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200408	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200408	00105	EI188	00423		B027C	177094059001	S04	19980427	31	72	3019	2356	0	09
200408	00105	EI188	00423		B028	177094059701	S04	20020617	31	0	4202	16336	0	11
200408	00105	EI188	00423		JF017	177090082702	S01	19940620	31	0	23615	0	0	11
200409	00105	EI188	00423		009C	177090020701	S04	19981123	27	0	423	0	0	09
200409	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200409	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200409	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200409	00105	SS128	00423		020	177094099500	S01	20020610	26	1323	17704	43	0	11
200409	00105	SS128	00423		022	177094131001	S01	20020430	28	1484	6802	8679	0	11
200409	00105	EI188	00423		B001	177090062500	S05	19991125	29	4728	3521	66	0	09
200409	00105	EI188	00423		B003A	177090062601	S02	19960404	29	392	2584	1146	0	09
200409	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200409	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200409	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200409	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200409	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200409	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200409	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200409	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200409	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200409	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200409	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200409	00105	EI188	00423		B020B	177090079001	S04	19990716	29	1611	370	12465	0	09
200409	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200409	00105	EI188	00423		B025B	177090078501	D03	19940915	28	104	3312	282	0	09
200409	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200409	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200409	00105	EI188	00423		B027C	177094059001	S04	19980427	29	14	2485	439	0	09
200409	00105	EI188	00423		B028	177094059701	S04	20020617	29	0	3382	17260	0	11
200409	00105	EI188	00423		JF017	177090082702	S01	19940620	27	0	20143	0	0	11
200410	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	418	0	0	09
200410	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200410	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200410	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200410	00105	SS128	00423		020	177094099500	S01	20020610	28	3637	16561	156	0	11
200410	00105	SS128	00423		022	177094131001	S01	20020430	29	1918	7216	12318	0	11
200410	00105	EI188	00423		B001	177090062500	S05	19991125	31	2634	4374	41	0	09
200410	00105	EI188	00423		B003A	177090062601	S02	19960404	31	259	4113	1624	0	09
200410	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200410	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200410	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200410	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200410	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200410	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200410	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200410	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200410	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200410	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200410	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200410	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200410	00105	EI188	00423		B020B	177090079001	S04	19990716	31	773	764	15091	0	09
200410	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200410	00105	EI188	00423		B025B	177090078501	D03	19940915	31	50	2616	214	0	09
200410	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI188	00423		B027C	177094059001	S04	19980427	31	98	3859	2178	0	09
200410	00105	EI188	00423		B028	177094059701	S04	20020617	31	0	4864	16457	0	11
200410	00105	EI188	00423		JF017	177090082702	S01	19940620	31	0	20876	0	0	11
200411	00105	EI188	00423		009C	177090020701	S04	19981123	30	0	290	0	0	09
200411	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200411	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12
200411	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200411	00105	SS128	00423		020	177094099500	S01	20020610	30	2990	17719	178	0	11
200411	00105	SS128	00423		022	177094131001	S01	20020430	30	808	6742	10382	0	11
200411	00105	EI188	00423		B001	177090062500	S05	19991125	30	4230	6901	102	0	09
200411	00105	EI188	00423		B003A	177090062601	S02	19960404	30	109	5078	1529	0	09
200411	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200411	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200411	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200411	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200411	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200411	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200411	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200411	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200411	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200411	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200411	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200411	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200411	00105	EI188	00423		B020B	177090079001	S04	19990716	30	161	903	12356	0	09
200411	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200411	00105	EI188	00423		B025B	177090078501	D03	19940915	30	213	2534	999	0	09
200411	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200411	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200411	00105	EI188	00423		B027C	177094059001	S04	19980427	30	23	3509	2990	0	09
200411	00105	EI188	00423		B028	177094059701	S04	20020617	30	0	2419	13813	0	11
200411	00105	EI188	00423		JF017	177090082702	S01	19940620	30	0	19496	0	0	11
200412	00105	EI188	00423		009C	177090020701	S04	19981123	31	0	290	0	0	09
200412	00105	EI188	00423		015	177090080600	S02	20000213	0	0	0	0	0	13
200412	00105	EI188	00423		018	177090081800	S01	19720610	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI188	00423		019	177094010001	S05	20000116	0	0	0	0	0	13
200412	00105	SS128	00423		020	177094099500	S01	20020610	26	2030	11209	66	0	11
200412	00105	SS128	00423		022	177094131001	S01	20020430	24	639	4969	7047	0	11
200412	00105	EI188	00423		B001	177090062500	S05	19991125	31	4318	4606	55	0	09
200412	00105	EI188	00423		B003A	177090062601	S02	19960404	31	207	6083	2277	0	09
200412	00105	EI188	00423		B005B	177090065900	S04	19860308	0	0	0	0	0	12
200412	00105	EI188	00423		B007F	177090066800	S07	19960323	0	0	0	0	0	13
200412	00105	EI188	00423		B008B	177090068300	S04	19881010	0	0	0	0	0	12
200412	00105	EI188	00423		B010	177090069501	S04	19991218	0	0	0	0	0	13
200412	00105	EI188	00423		B011	177090069201	S01	19911001	0	0	0	0	0	12
200412	00105	EI188	00423		B013	177090074900	S05	20000125	0	0	0	0	0	13
200412	00105	EI188	00423		B014	177090075200	D01	19660204	0	0	0	0	0	12
200412	00105	EI188	00423		B014D	177090075200	D02	19660204	0	0	0	0	0	12
200412	00105	EI188	00423		B015A	177090075000	S02	19751128	0	0	0	0	0	12
200412	00105	EI188	00423		B016B	177090075103	S03	19920504	0	0	0	0	0	12
200412	00105	EI188	00423		B018E	177090075800	S06	19850926	0	0	0	0	0	12
200412	00105	EI188	00423		B019A	177090075701	S02	19890706	0	0	0	0	0	12
200412	00105	EI188	00423		B020B	177090079001	S04	19990716	31	0	567	13261	0	09
200412	00105	EI188	00423		B021A	177090078601	S02	19900928	0	0	0	0	0	12
200412	00105	EI188	00423		B025B	177090078501	D03	19940915	31	197	3270	1208	0	09
200412	00105	EI188	00423		B025D	177090078501	D04	19940915	0	0	0	0	0	12
200412	00105	EI188	00423		B026C	177090079101	S04	19980425	0	0	0	0	0	12
200412	00105	EI188	00423		B027C	177094059001	S04	19980427	31	0	2802	3880	0	09
200412	00105	EI188	00423		B028	177094059701	S04	20020617	29	0	3897	14945	0	11
200412	00105	EI188	00423		JF017	177090082702	S01	19940620	31	0	17765	0	0	11
200401	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200401	00064	EI077	00424		002	177094044000	S01	20010210	31	451	90565	315	0	11
200401	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200401	00064	EI077	00424		004	177094061600	S03	20020406	31	1111	134183	127	0	11
200402	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200402	00064	EI077	00424		002	177094044000	S01	20010210	29	222	70239	151	0	11
200402	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200402	00064	EI077	00424		004	177094061600	S03	20020406	29	912	120542	117	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200403	00064	EI077	00424		002	177094044000	S01	20010210	31	310	81506	337	0	11
200403	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200403	00064	EI077	00424		004	177094061600	S03	20020406	31	1028	138265	291	0	11
200404	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200404	00064	EI077	00424		002	177094044000	S01	20010210	30	337	76803	339	0	11
200404	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200404	00064	EI077	00424		004	177094061600	S03	20020406	30	963	131137	105	0	11
200405	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200405	00064	EI077	00424		002	177094044000	S01	20010210	31	256	85206	765	0	11
200405	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200405	00064	EI077	00424		004	177094061600	S03	20020406	31	801	137825	149	0	11
200406	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200406	00064	EI077	00424		002	177094044000	S01	20010210	30	161	68366	480	0	11
200406	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200406	00064	EI077	00424		004	177094061600	S03	20020406	30	564	131616	140	0	11
200407	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200407	00064	EI077	00424		002	177094044000	S01	20010210	31	382	69477	571	0	11
200407	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200407	00064	EI077	00424		004	177094061600	S03	20020406	31	1127	136423	140	0	11
200408	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200408	00064	EI077	00424		002	177094044000	S01	20010210	31	279	65581	367	0	11
200408	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200408	00064	EI077	00424		004	177094061600	S03	20020406	31	851	132176	154	0	11
200409	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200409	00064	EI077	00424		002	177094044000	S01	20010210	25	166	38677	330	0	11
200409	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200409	00064	EI077	00424		004	177094061600	S03	20020406	29	790	118168	133	0	11
200410	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200410	00064	EI077	00424		002	177094044000	S01	20010210	31	407	80785	762	0	11
200410	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200410	00064	EI077	00424		004	177094061600	S03	20020406	31	1004	135570	122	0	11
200411	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200411	00064	EI077	00424		002	177094044000	S01	20010210	30	297	72671	630	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200411	00064	EI077	00424		004	177094061600	S03	20020406	30	936	123397	146	0	11
200412	00064	EI077	00424		001D	177090046300	S02	19781212	0	0	0	0	0	13
200412	00064	EI077	00424		002	177094044000	S01	20010210	20	143	41203	348	0	11
200412	00064	EI077	00424		003	177094050300	S02	19990820	0	0	0	0	0	13
200412	00064	EI077	00424		004	177094061600	S03	20020406	31	1142	130981	158	0	11
200401	02690	SS154	00434		017	177114122900	S03	20030506	31	0	452	0	0	11
200401	02690	SS154	00434		A004	177110026300	S01	19561015	31	862	698	259	0	09
200401	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200401	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200401	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200401	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200401	02690	SS154	00434		A012	177114059901	S01	19811115	31	199	457	37	0	09
200401	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200401	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200401	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200401	02690	SS154	00434		A014D	177114090601	D02	19880307	31	1072	305	6542	0	09
200401	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200401	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200401	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200401	02690	SS154	00434		A017	177114131300	S01	20000528	31	0	32305	0	0	11
200401	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200401	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200401	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200401	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200401	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200401	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200401	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200401	02690	SS154	00434		C005A	177114025800	S03	19990326	31	237	8059	285	0	08
200401	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200401	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200401	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200401	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200401	02690	SS154	00434		C019	177114132300	D01	20000827	26	55	3754	0	0	11
200401	02690	SS154	00434		C019D	177114132300	D02	20000827	1	3	24	0	0	11
200401	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200401	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200401	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200401	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200401	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200401	02690	SS154	00434		D008	177114131800	D01	20000731	31	705	513	18	0	08
200401	02690	SS154	00434		D008D	177114131800	D02	20000731	31	0	35	0	0	08
200401	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200401	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200401	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200401	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200401	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200401	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200401	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200401	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200401	02690	SS154	00434		G005	177114112400	S01	19931214	0	0	0	0	0	12
200401	02690	SS154	00434		G007	177114131201	S01	20000912	0	0	0	0	0	12
200402	02690	SS154	00434		017	177114122900	S03	20030506	29	4	5409	0	0	11
200402	02690	SS154	00434		A004	177110026300	S01	19561015	29	490	220	132	0	09
200402	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200402	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200402	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200402	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200402	02690	SS154	00434		A012	177114059901	S01	19811115	29	128	1018	85	0	09
200402	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200402	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200402	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200402	02690	SS154	00434		A014D	177114090601	D02	19880307	29	598	245	6123	0	09
200402	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200402	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200402	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02690	SS154	00434		A017	177114131300	S01	20000528	29	0	18788	32	0	11
200402	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200402	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200402	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200402	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200402	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200402	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200402	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200402	02690	SS154	00434		C005A	177114025800	S03	19990326	29	206	11185	435	0	08
200402	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200402	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200402	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200402	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200402	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200402	02690	SS154	00434		C019	177114132300	D01	20000827	29	129	296	4	0	11
200402	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200402	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200402	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200402	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200402	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200402	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200402	02690	SS154	00434		D008	177114131800	D01	20000731	29	355	2121	0	0	08
200402	02690	SS154	00434		D008D	177114131800	D02	20000731	29	0	32	261	0	08
200402	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200402	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200402	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200402	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200402	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200402	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200402	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200402	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200402	02690	SS154	00434		G005	177114112400	S01	19931214	0	0	0	0	0	12
200402	02690	SS154	00434		G007	177114131201	S01	20000912	0	0	0	0	0	12
200403	02690	SS154	00434		017	177114122900	S03	20030506	31	0	10486	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02690	SS154	00434		A004	177110026300	S01	19561015	31	786	2900	244	0	09
200403	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200403	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200403	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200403	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200403	02690	SS154	00434		A012	177114059901	S01	19811115	31	157	1475	183	0	09
200403	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200403	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200403	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200403	02690	SS154	00434		A014D	177114090601	D02	19880307	31	745	407	7456	0	09
200403	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200403	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200403	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200403	02690	SS154	00434		A017	177114131300	S01	20000528	31	0	13075	32	0	11
200403	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200403	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200403	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200403	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200403	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200403	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200403	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200403	02690	SS154	00434		C005A	177114025800	S03	19990326	1	13	627	20	0	08
200403	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200403	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200403	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200403	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200403	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200403	02690	SS154	00434		C019	177114132300	D01	20000827	31	609	912	4	0	11
200403	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200403	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200403	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200403	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200403	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200403	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02690	SS154	00434		D008	177114131800	D01	20000731	27	195	4144	0	0	08
200403	02690	SS154	00434		D008D	177114131800	D02	20000731	29	103	121	522	0	08
200403	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200403	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200403	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200403	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200403	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200403	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200403	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200403	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200403	02690	SS154	00434		G005	177114112400	S01	19931214	0	0	0	0	0	12
200403	02690	SS154	00434		G007	177114131201	S01	20000912	6	2865	450	18	0	08
200404	02690	SS154	00434		017	177114122900	S03	20030506	2	0	650	0	0	11
200404	02690	SS154	00434		A004	177110026300	S01	19561015	27	742	812	659	0	09
200404	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200404	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200404	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200404	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200404	02690	SS154	00434		A012	177114059901	S01	19811115	29	92	1420	174	0	09
200404	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200404	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200404	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200404	02690	SS154	00434		A014D	177114090601	D02	19880307	30	348	321	7090	0	09
200404	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200404	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200404	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200404	02690	SS154	00434		A017	177114131300	S01	20000528	30	0	24589	0	0	11
200404	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200404	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200404	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200404	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200404	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200404	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200404	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02690	SS154	00434		C005A	177114025800	S03	19990326	0	0	0	0	0	12
200404	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200404	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200404	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200404	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200404	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200404	02690	SS154	00434		C019	177114132300	D01	20000827	20	253	573	0	0	08
200404	02690	SS154	00434		C019D	177114132300	D02	20000827	10	70	470	1296	0	08
200404	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200404	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200404	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200404	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200404	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200404	02690	SS154	00434		D008	177114131800	D01	20000731	4	22	119	0	0	08
200404	02690	SS154	00434		D008D	177114131800	D02	20000731	29	147	342	0	0	08
200404	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200404	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200404	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200404	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200404	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200404	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200404	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200404	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200404	02690	SS154	00434		G005	177114112400	S01	19931214	30	4842	8946	4314	0	08
200404	02690	SS154	00434		G007	177114131201	S01	20000912	30	4512	2696	3837	0	08
200405	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200405	02690	SS154	00434		A004	177110026300	S01	19561015	31	432	1559	376	0	09
200405	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200405	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200405	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200405	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200405	02690	SS154	00434		A012	177114059901	S01	19811115	31	440	2023	838	0	09
200405	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200405	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200405	02690	SS154	00434		A014D	177114090601	D02	19880307	31	476	116	7500	0	09
200405	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200405	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200405	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200405	02690	SS154	00434		A017	177114131300	S01	20000528	31	0	32266	0	0	11
200405	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200405	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200405	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200405	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200405	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200405	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200405	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200405	02690	SS154	00434		C005A	177114025800	S03	19990326	0	0	0	0	0	12
200405	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200405	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200405	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200405	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200405	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200405	02690	SS154	00434		C019	177114132300	D01	20000827	27	122	491	0	0	08
200405	02690	SS154	00434		C019D	177114132300	D02	20000827	4	31	30	756	0	08
200405	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200405	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200405	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200405	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200405	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200405	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200405	02690	SS154	00434		D008D	177114131800	D02	20000731	31	3	894	0	0	08
200405	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200405	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200405	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200405	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200405	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200405	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200405	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200405	02690	SS154	00434		G005	177114112400	S01	19931214	30	3353	6547	7939	0	08
200405	02690	SS154	00434		G007	177114131201	S01	20000912	31	4931	2260	5736	0	08
200406	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200406	02690	SS154	00434		A004	177110026300	S01	19561015	29	1013	1783	98	0	09
200406	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200406	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200406	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200406	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200406	02690	SS154	00434		A012	177114059901	S01	19811115	30	524	1754	719	0	09
200406	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200406	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200406	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200406	02690	SS154	00434		A014D	177114090601	D02	19880307	30	573	222	7582	0	09
200406	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200406	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200406	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200406	02690	SS154	00434		A017	177114131300	S01	20000528	29	0	22638	0	0	11
200406	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200406	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200406	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200406	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200406	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200406	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200406	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200406	02690	SS154	00434		C005A	177114025800	S03	19990326	6	131	417	0	0	08
200406	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200406	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200406	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200406	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200406	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200406	02690	SS154	00434		C019	177114132300	D01	20000827	29	156	592	0	0	08
200406	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200406	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200406	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200406	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200406	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200406	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200406	02690	SS154	00434		D008D	177114131800	D02	20000731	30	58	2730	0	0	08
200406	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200406	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200406	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200406	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200406	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200406	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200406	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200406	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200406	02690	SS154	00434		G005	177114112400	S01	19931214	30	3380	1077	6947	0	08
200406	02690	SS154	00434		G007	177114131201	S01	20000912	30	3309	1212	8215	0	08
200407	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200407	02690	SS154	00434		A004	177110026300	S01	19561015	31	705	1424	54	0	09
200407	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200407	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200407	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200407	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200407	02690	SS154	00434		A012	177114059901	S01	19811115	31	204	2050	400	0	09
200407	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200407	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200407	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200407	02690	SS154	00434		A014D	177114090601	D02	19880307	31	474	301	7572	0	09
200407	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200407	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200407	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200407	02690	SS154	00434		A017	177114131300	S01	20000528	31	0	12318	0	0	11
200407	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200407	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200407	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200407	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200407	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200407	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200407	02690	SS154	00434		C005A	177114025800	S03	19990326	31	514	2452	0	0	08
200407	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200407	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200407	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200407	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200407	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200407	02690	SS154	00434		C019	177114132300	D01	20000827	31	222	1037	0	0	08
200407	02690	SS154	00434		C019D	177114132300	D02	20000827	1	0	13	0	0	08
200407	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200407	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200407	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200407	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200407	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200407	02690	SS154	00434		D008	177114131800	D01	20000731	2	14	33	1	0	08
200407	02690	SS154	00434		D008D	177114131800	D02	20000731	30	27	2313	0	0	08
200407	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200407	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200407	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200407	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200407	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200407	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200407	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200407	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200407	02690	SS154	00434		G005	177114112400	S01	19931214	31	1497	1175	4817	0	08
200407	02690	SS154	00434		G007	177114131201	S01	20000912	31	3539	1980	4636	0	08
200408	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200408	02690	SS154	00434		A004	177110026300	S01	19561015	24	0	504	0	0	09
200408	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200408	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200408	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200408	02690	SS154	00434		A012	177114059901	S01	19811115	24	102	1567	160	0	09
200408	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200408	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200408	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200408	02690	SS154	00434		A014D	177114090601	D02	19880307	31	900	600	9069	0	09
200408	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200408	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200408	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200408	02690	SS154	00434		A017	177114131300	S01	20000528	30	0	12629	0	0	11
200408	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200408	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200408	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200408	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200408	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200408	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200408	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200408	02690	SS154	00434		C005A	177114025800	S03	19990326	31	231	937	0	0	08
200408	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200408	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200408	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200408	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200408	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200408	02690	SS154	00434		C019	177114132300	D01	20000827	30	269	1377	0	0	11
200408	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200408	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200408	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200408	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200408	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200408	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200408	02690	SS154	00434		D008	177114131800	D01	20000731	5	27	285	2	0	08
200408	02690	SS154	00434		D008D	177114131800	D02	20000731	28	209	774	0	0	08
200408	02690	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200408	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200408	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200408	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200408	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200408	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200408	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200408	02690	SS154	00434		G005	177114112400	S01	19931214	31	2569	2772	6079	0	08
200408	02690	SS154	00434		G007	177114131201	S01	20000912	31	3429	1996	3264	0	08
200409	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200409	02690	SS154	00434		A004	177110026300	S01	19561015	0	0	0	0	0	12
200409	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200409	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200409	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200409	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200409	02690	SS154	00434		A012	177114059901	S01	19811115	0	0	0	0	0	12
200409	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200409	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200409	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200409	02690	SS154	00434		A014D	177114090601	D02	19880307	13	635	632	4720	0	09
200409	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200409	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200409	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200409	02690	SS154	00434		A017	177114131300	S01	20000528	13	0	5446	0	0	11
200409	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200409	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200409	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200409	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200409	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200409	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200409	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200409	02690	SS154	00434		C005A	177114025800	S03	19990326	13	0	70	0	0	08
200409	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200409	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200409	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200409	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200409	02690	SS154	00434		C019	177114132300	D01	20000827	7	4	51	0	0	11
200409	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200409	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200409	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200409	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200409	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200409	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200409	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200409	02690	SS154	00434		D008D	177114131800	D02	20000731	13	80	310	0	0	08
200409	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200409	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200409	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200409	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200409	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200409	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200409	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200409	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200409	02690	SS154	00434		G005	177114112400	S01	19931214	13	476	5375	1200	0	08
200409	02690	SS154	00434		G007	177114131201	S01	20000912	13	1951	520	3979	0	08
200410	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200410	02690	SS154	00434		A004	177110026300	S01	19561015	17	0	216	0	0	09
200410	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200410	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200410	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200410	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200410	02690	SS154	00434		A012	177114059901	S01	19811115	16	353	721	133	0	09
200410	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200410	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200410	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200410	02690	SS154	00434		A014D	177114090601	D02	19880307	28	814	468	6404	0	09
200410	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200410	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200410	02690	SS154	00434		A017	177114131300	S01	20000528	28	0	11017	0	0	11
200410	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200410	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200410	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200410	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200410	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200410	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200410	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200410	02690	SS154	00434		C005A	177114025800	S03	19990326	23	0	627	0	0	08
200410	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200410	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200410	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200410	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200410	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200410	02690	SS154	00434		C019	177114132300	D01	20000827	17	0	117	0	0	11
200410	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200410	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200410	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200410	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200410	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200410	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200410	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200410	02690	SS154	00434		D008D	177114131800	D02	20000731	28	0	149	0	0	08
200410	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200410	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200410	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200410	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200410	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200410	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200410	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200410	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200410	02690	SS154	00434		G005	177114112400	S01	19931214	28	1712	8518	3515	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02690	SS154	00434		G007	177114131201	S01	20000912	28	4698	2814	12135	0	08
200411	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200411	02690	SS154	00434		A004	177110026300	S01	19561015	2	0	21	0	0	09
200411	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200411	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200411	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200411	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200411	02690	SS154	00434		A012	177114059901	S01	19811115	11	395	135	207	0	09
200411	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200411	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200411	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200411	02690	SS154	00434		A014D	177114090601	D02	19880307	11	189	108	2066	0	09
200411	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200411	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200411	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200411	02690	SS154	00434		A017	177114131300	S01	20000528	30	0	11352	0	0	11
200411	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200411	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200411	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200411	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200411	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12
200411	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200411	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200411	02690	SS154	00434		C005A	177114025800	S03	19990326	0	0	0	0	0	12
200411	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200411	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200411	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200411	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200411	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200411	02690	SS154	00434		C019	177114132300	D01	20000827	0	0	0	0	0	13
200411	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200411	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200411	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200411	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200411	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200411	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200411	02690	SS154	00434		D008D	177114131800	D02	20000731	11	0	40	0	0	08
200411	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200411	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200411	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200411	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200411	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200411	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200411	02690	SS154	00434		G003	177114049100	S01	19900813	0	0	0	0	0	12
200411	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200411	02690	SS154	00434		G005	177114112400	S01	19931214	11	902	728	2565	0	08
200411	02690	SS154	00434		G007	177114131201	S01	20000912	11	1200	1826	4389	0	08
200412	02690	SS154	00434		017	177114122900	S03	20030506	0	0	0	0	0	13
200412	02690	SS154	00434		A004	177110026300	S01	19561015	6	16	3134	10	0	09
200412	02690	SS154	00434		A005	177110026400	S01	19561117	0	0	0	0	0	12
200412	02690	SS154	00434		A007	177110026601	S02	19770401	0	0	0	0	0	12
200412	02690	SS154	00434		A008B	177110026700	S04	19780512	0	0	0	0	0	12
200412	02690	SS154	00434		A010	177114009200	S01	19830208	0	0	0	0	0	12
200412	02690	SS154	00434		A012	177114059901	S01	19811115	31	180	313	95	0	09
200412	02690	SS154	00434		A013	177114061700	D01	19840730	0	0	0	0	0	12
200412	02690	SS154	00434		A013D	177114061700	D02	19840730	0	0	0	0	0	12
200412	02690	SS154	00434		A014	177114090601	D01	19880307	0	0	0	0	0	12
200412	02690	SS154	00434		A014D	177114090601	D02	19880307	31	530	244	5890	0	09
200412	02690	SS154	00434		A015	177114100600	S03	19970930	0	0	0	0	0	12
200412	02690	SS154	00434		A016	177114111400	D01	19930828	0	0	0	0	0	12
200412	02690	SS154	00434		A016D	177114111400	D02	19930828	0	0	0	0	0	13
200412	02690	SS154	00434		A017	177114131300	S01	20000528	31	0	13228	0	0	11
200412	02690	SS154	00434		C001B	177114005500	S05	19860920	0	0	0	0	0	12
200412	02690	SS154	00434		C002B	177114007002	D06	19910822	0	0	0	0	0	12
200412	02690	SS154	00434		C002D	177114007002	D04	19880123	0	0	0	0	0	12
200412	02690	SS154	00434		C003	177114016000	D01	19860226	0	0	0	0	0	13
200412	02690	SS154	00434		C003D	177114016000	D02	19880123	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02690	SS154	00434		C004	177114024301	D01	19960604	0	0	0	0	0	13
200412	02690	SS154	00434		C004D	177114024301	D02	19951231	0	0	0	0	0	12
200412	02690	SS154	00434		C005A	177114025800	S03	19990326	2	0	78	0	0	08
200412	02690	SS154	00434		C006A	177114026301	S02	19870929	0	0	0	0	0	13
200412	02690	SS154	00434		C007B	177114026400	D02	19851217	0	0	0	0	0	12
200412	02690	SS154	00434		C007D	177114026400	D03	19780717	0	0	0	0	0	12
200412	02690	SS154	00434		C008A	177114047300	D02	19830114	0	0	0	0	0	12
200412	02690	SS154	00434		C008D	177114047300	D04	19820326	0	0	0	0	0	12
200412	02690	SS154	00434		C019	177114132300	D01	20000827	0	0	0	0	0	13
200412	02690	SS154	00434		C019D	177114132300	D02	20000827	0	0	0	0	0	13
200412	02690	SS154	00434		D001	177114038800	S03	19961010	0	0	0	0	0	12
200412	02690	SS154	00434		D002A	177114040401	S03	19830322	0	0	0	0	0	12
200412	02690	SS154	00434		D005A	177114050901	S02	19800929	0	0	0	0	0	12
200412	02690	SS154	00434		D006	177114077901	S01	19840607	0	0	0	0	0	12
200412	02690	SS154	00434		D007A	177114079000	S02	19850522	0	0	0	0	0	12
200412	02690	SS154	00434		D008	177114131800	D01	20000731	0	0	0	0	0	12
200412	02690	SS154	00434		D008D	177114131800	D02	20000731	31	62	525	0	0	08
200412	02690	SS154	00434		E007	177114113100	D03	19950711	0	0	0	0	0	12
200412	02690	SS154	00434		E007D	177114113100	D02	19940225	0	0	0	0	0	12
200412	02690	SS154	00434		G001	177114102400	D03	19930726	0	0	0	0	0	12
200412	02690	SS154	00434		G001D	177114102400	D02	19900912	0	0	0	0	0	12
200412	02690	SS154	00434		G002	177114103000	D06	19950130	0	0	0	0	0	12
200412	02690	SS154	00434		G002D	177114103000	D05	19931101	0	0	0	0	0	12
200412	02690	SS154	00434		G004	177114112100	S01	20010718	0	0	0	0	0	12
200412	02690	SS154	00434		G005	177114112400	S01	19931214	29	2265	4602	7157	0	08
200412	02690	SS154	00434		G007	177114131201	S01	20000912	29	3115	6242	11538	0	08
200401	01364	EI198	00436		A015	177094124801	S02	20000821	29	157	34173	1769	0	11
200402	01364	EI198	00436		A015	177094124801	S02	20000821	24	72	28101	1536	0	11
200403	01364	EI198	00436		A015	177094124801	S02	20000821	29	76	29815	1687	0	11
200404	01364	EI198	00436		A015	177094124801	S02	20000821	24	36	17918	1325	0	11
200405	01364	EI198	00436		A015	177094124801	S02	20000821	2	1	2038	119	0	11
200406	01364	EI198	00436		A015	177094124801	S02	20000821	0	0	0	0	0	13
200407	01364	EI198	00436		A015	177094124801	S02	20000821	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	EI198	00436		A015	177094124801	S02	20000821	0	0	0	0	0	15
200408	01364	EI198	00436		A015	177094124801	S03	20040805	3	2	2	2	0	11
200409	01364	EI198	00436		A015	177094124801	S03	20040906	10	16	844	250	0	11
200410	01364	EI198	00436		A015	177094124801	S03	20040906	2	13	757	201	0	11
200411	01364	EI198	00436		A015	177094124801	S03	20040906	0	0	0	0	0	13
200412	01364	EI198	00436		A015	177094124801	S03	20040906	0	0	0	0	0	13
200401	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200401	01364	EI198	00437		A016	177094125401	S01	20020221	31	1259	154650	120	0	11
200402	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200402	01364	EI198	00437		A016	177094125401	S01	20020221	29	1035	154887	169	0	11
200403	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200403	01364	EI198	00437		A016	177094125401	S01	20020221	31	895	158024	135	0	11
200404	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200404	01364	EI198	00437		A016	177094125401	S01	20020221	30	822	147906	229	0	11
200405	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200405	01364	EI198	00437		A016	177094125401	S01	20020221	31	542	150164	258	0	11
200406	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200406	01364	EI198	00437		A016	177094125401	S01	20020221	30	344	137618	251	0	11
200407	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200407	01364	EI198	00437		A016	177094125401	S01	20020221	31	230	130560	235	0	11
200408	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200408	01364	EI198	00437		A016	177094125401	S01	20020221	31	336	128028	224	0	11
200409	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200409	01364	EI198	00437		A016	177094125401	S01	20020221	28	118	97532	119	0	11
200410	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200410	01364	EI198	00437		A016	177094125401	S01	20020221	31	70	93501	113	0	11
200411	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200411	01364	EI198	00437		A016	177094125401	S01	20020221	27	28	34662	35	0	11
200412	01364	EI198	00437		A013	177094125200	S02	20010826	0	0	0	0	0	13
200412	01364	EI198	00437		A016	177094125401	S01	20020221	26	9	41197	54	0	11
200401	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200401	00105	EI175	00438		D006	177094003301	S03	20000928	3	328	198	1073	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI175	00438		D008	177094003900	S05	19881012	3	164	531	701	0	08
200401	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200401	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200401	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200401	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200401	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200401	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200401	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200401	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200401	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200401	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200401	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	12
200401	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200401	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200401	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200401	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200401	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200401	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200401	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200401	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200401	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200401	00105	EI175	00438		F009	177094087601	D02	19960406	29	4686	4542	14469	0	08
200401	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	12
200401	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200401	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200401	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200401	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200401	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200401	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200401	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200401	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200401	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200401	00105	EI175	00438		J001	177094122301	S03	20030111	8	1208	2056	22	0	08
200401	00105	EI175	00438		J002	177094123201	S01	19991031	25	6204	10556	23119	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	12
200401	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	12
200402	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200402	00105	EI175	00438		D006	177094003301	S03	20000928	2	261	194	831	0	11
200402	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200402	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200402	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200402	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200402	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200402	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200402	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200402	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200402	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200402	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200402	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200402	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200402	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200402	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200402	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200402	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200402	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200402	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200402	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200402	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200402	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200402	00105	EI175	00438		F009	177094087601	D02	19960406	29	4861	5047	15845	0	08
200402	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	12
200402	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200402	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200402	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200402	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200402	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200402	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200402	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200402	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200402	00105	EI175	00438		J001	177094122301	S03	20030111	14	1592	2566	20	0	08
200402	00105	EI175	00438		J002	177094123201	S01	19991031	29	7126	14641	29787	0	11
200402	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	12
200402	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	12
200403	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200403	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200403	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200403	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200403	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200403	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200403	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200403	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200403	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200403	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200403	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200403	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200403	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200403	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200403	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200403	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200403	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200403	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200403	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200403	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200403	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200403	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200403	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200403	00105	EI175	00438		F009	177094087601	D02	19960406	31	4610	4672	15885	0	08
200403	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	12
200403	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200403	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200403	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200403	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200403	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200403	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200403	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200403	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200403	00105	EI175	00438		J001	177094122301	S03	20030111	31	5084	5395	0	0	08
200403	00105	EI175	00438		J002	177094123201	S01	19991031	31	7871	13227	32335	0	11
200403	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	12
200403	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	12
200404	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200404	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200404	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200404	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200404	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200404	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200404	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200404	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200404	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200404	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200404	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200404	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200404	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200404	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200404	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200404	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200404	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200404	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200404	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200404	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200404	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200404	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200404	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200404	00105	EI175	00438		F009	177094087601	D02	19960406	20	2854	3648	6866	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	12
200404	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200404	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200404	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200404	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200404	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200404	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200404	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200404	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200404	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200404	00105	EI175	00438		J001	177094122301	S03	20030111	20	2657	2657	0	0	08
200404	00105	EI175	00438		J002	177094123201	S01	19991031	18	5439	5439	10247	0	11
200404	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200404	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	12
200405	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200405	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200405	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200405	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200405	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200405	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200405	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200405	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200405	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200405	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200405	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200405	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200405	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200405	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200405	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200405	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200405	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200405	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200405	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200405	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200405	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200405	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200405	00105	EI175	00438		F009	177094087601	D02	19960406	31	4645	6077	13417	0	08
200405	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	12
200405	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200405	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200405	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200405	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200405	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200405	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200405	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200405	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200405	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200405	00105	EI175	00438		J001	177094122301	S03	20030111	30	4940	4312	0	0	08
200405	00105	EI175	00438		J002	177094123201	S01	19991031	31	6083	8200	30739	0	11
200405	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200405	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200406	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200406	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200406	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200406	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200406	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200406	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200406	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200406	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200406	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200406	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200406	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200406	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200406	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200406	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200406	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200406	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200406	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200406	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200406	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200406	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200406	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200406	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200406	00105	EI175	00438		F009	177094087601	D02	19960406	25	4672	3350	10089	0	08
200406	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200406	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200406	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200406	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200406	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200406	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200406	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200406	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200406	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200406	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200406	00105	EI175	00438		J001	177094122301	S03	20030111	14	3067	3278	0	0	08
200406	00105	EI175	00438		J002	177094123201	S01	19991031	21	5337	8827	17519	0	11
200406	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200406	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200407	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200407	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200407	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200407	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200407	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200407	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200407	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200407	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200407	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200407	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200407	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200407	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200407	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200407	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200407	00105	EI175	00438		E001	177094024101	S01	19980916	0	0	0	0	0	13
200407	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200407	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200407	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200407	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200407	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200407	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200407	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200407	00105	EI175	00438		F009	177094087601	D02	19960406	31	5265	4627	14144	0	08
200407	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200407	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200407	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200407	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200407	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200407	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200407	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200407	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200407	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200407	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200407	00105	EI175	00438		J001	177094122301	S03	20030111	4	782	778	0	0	08
200407	00105	EI175	00438		J002	177094123201	S01	19991031	31	6774	10316	26824	0	11
200407	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200407	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200408	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200408	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200408	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200408	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200408	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200408	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200408	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200408	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200408	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200408	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200408	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200408	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200408	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200408	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200408	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200408	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200408	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200408	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200408	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200408	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200408	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200408	00105	EI175	00438		F009	177094087601	D02	19960406	31	4404	5352	18048	0	08
200408	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200408	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200408	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200408	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200408	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200408	00105	EI175	00438		H005	177094112000	S03	20021221	10	686	5594	503	0	08
200408	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200408	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200408	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200408	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200408	00105	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
200408	00105	EI175	00438		J002	177094123201	S01	19991031	28	3529	4931	16900	0	11
200408	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200408	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200409	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200409	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200409	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200409	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200409	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200409	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200409	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200409	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200409	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200409	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200409	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200409	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200409	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200409	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200409	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	12
200409	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200409	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200409	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200409	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200409	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200409	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200409	00105	EI175	00438		F009	177094087601	D02	19960406	16	2313	2993	5856	0	08
200409	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200409	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200409	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200409	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200409	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200409	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200409	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200409	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200409	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200409	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200409	00105	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
200409	00105	EI175	00438		J002	177094123201	S01	19991031	0	0	0	0	0	13
200409	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200409	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200410	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200410	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200410	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200410	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200410	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200410	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200410	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200410	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200410	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200410	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200410	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200410	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200410	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200410	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200410	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	13
200410	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200410	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200410	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200410	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200410	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200410	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200410	00105	EI175	00438		F009	177094087601	D02	19960406	31	3610	4026	14909	0	08
200410	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200410	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200410	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200410	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200410	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200410	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200410	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200410	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200410	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200410	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200410	00105	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
200410	00105	EI175	00438		J002	177094123201	S01	19991031	11	1094	2106	4161	0	11
200410	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200411	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200411	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200411	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200411	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200411	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200411	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200411	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200411	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200411	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200411	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200411	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200411	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200411	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200411	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200411	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200411	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	13
200411	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200411	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200411	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200411	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200411	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200411	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200411	00105	EI175	00438		F009	177094087601	D02	19960406	24	2844	2987	10721	0	08
200411	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200411	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200411	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200411	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200411	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200411	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200411	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12
200411	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200411	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200411	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
200411	00105	EI175	00438		J002	177094123201	S01	19991031	16	1815	3378	4927	0	11
200411	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200411	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200412	00105	EI175	00438		D001	177092000603	S01	19980202	0	0	0	0	0	12
200412	00105	EI175	00438		D006	177094003301	S03	20000928	0	0	0	0	0	13
200412	00105	EI175	00438		D008	177094003900	S05	19881012	0	0	0	0	0	12
200412	00105	EI175	00438		D009	177094005401	S03	19991129	0	0	0	0	0	12
200412	00105	EI175	00438		D011	177094008200	D02	19880507	0	0	0	0	0	12
200412	00105	EI175	00438		D011D	177094008200	D03	19740204	0	0	0	0	0	12
200412	00105	EI175	00438		D012	177094010601	S06	19991210	0	0	0	0	0	12
200412	00105	EI175	00438		D016	177094014100	D63	19970901	0	0	0	0	0	12
200412	00105	EI175	00438		D016D	177094014100	D03	19840324	0	0	0	0	0	12
200412	00105	EI175	00438		D018	177094015500	S02	19810330	0	0	0	0	0	13
200412	00105	EI175	00438		D019	177092008501	D04	19860420	0	0	0	0	0	12
200412	00105	EI175	00438		D019D	177092008501	D02	19770504	0	0	0	0	0	12
200412	00105	EI175	00438		D020	177094006401	S07	19991008	0	0	0	0	0	12
200412	00105	EI175	00438		D021	177092012603	S01	19980519	0	0	0	0	0	13
200412	00105	EI175	00438		D022	177094062200	S08	19990207	0	0	0	0	0	12
200412	00105	EI175	00438		F001	177094035401	S01	19970524	0	0	0	0	0	13
200412	00105	EI175	00438		F002	177094039601	S02	20000327	0	0	0	0	0	12
200412	00105	EI175	00438		F003	177094039702	S01	19930723	0	0	0	0	0	13
200412	00105	EI175	00438		F005	177094042900	S01	19820525	0	0	0	0	0	13
200412	00105	EI175	00438		F006	177094048302	D01	19960829	0	0	0	0	0	12
200412	00105	EI175	00438		F006D	177094048302	D02	19960829	0	0	0	0	0	13
200412	00105	EI175	00438		F007	177094048900	S03	19880509	0	0	0	0	0	12
200412	00105	EI175	00438		F009	177094087601	D02	19960406	10	1778	1664	361	0	08
200412	00105	EI175	00438		F009D	177094087601	D03	19960406	0	0	0	0	0	13
200412	00105	EI175	00438		H001	177094104700	S02	19971026	0	0	0	0	0	12
200412	00105	EI175	00438		H002	177094106700	S04	19991008	0	0	0	0	0	12
200412	00105	EI175	00438		H003	177094110800	S02	19980316	0	0	0	0	0	12
200412	00105	EI175	00438		H004	177094110900	S01	19961016	0	0	0	0	0	12
200412	00105	EI175	00438		H005	177094112000	S03	20021221	0	0	0	0	0	12
200412	00105	EI175	00438		I002	177094107100	S05	20000330	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI175	00438		I003	177094107200	S03	19990927	0	0	0	0	0	12
200412	00105	EI175	00438		I004	177094109200	S02	19970930	0	0	0	0	0	12
200412	00105	EI175	00438		I005	177094109300	S02	19971009	0	0	0	0	0	12
200412	00105	EI175	00438		J001	177094122301	S03	20030111	0	0	0	0	0	12
200412	00105	EI175	00438		J002	177094123201	S01	19991031	8	1273	1594	330	0	11
200412	00105	EI175	00438		J003	177094123501	S01	19990703	0	0	0	0	0	13
200412	00105	EI175	00438		J004	177094128300	S03	20020407	0	0	0	0	0	13
200401	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200401	01764	EI128	00442		025	177094113600	S04	20020428	31	86	53	67	0	08
200401	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200401	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	128	20	4383	0	08
200401	01764	EI128	00442		JC017	177094065800	S03	19991002	31	2536	9344	52694	0	08
200401	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200401	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200401	01764	EI128	00442		JE024	177094111300	S04	20000621	31	2803	255	17442	0	11
200402	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200402	01764	EI128	00442		025	177094113600	S04	20020428	29	63	39	73	0	08
200402	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200402	01764	EI128	00442		JC016A	177094071900	S02	19911128	29	89	109	8957	0	08
200402	01764	EI128	00442		JC017	177094065800	S03	19991002	29	1979	6714	53034	0	08
200402	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200402	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200402	01764	EI128	00442		JE024	177094111300	S04	20000621	29	3051	632	20367	0	11
200403	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200403	01764	EI128	00442		025	177094113600	S04	20020428	31	75	44	79	0	08
200403	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200403	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	75	45	9970	0	08
200403	01764	EI128	00442		JC017	177094065800	S03	19991002	31	2380	5994	50543	0	08
200403	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200403	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200403	01764	EI128	00442		JE024	177094111300	S04	20000621	31	3052	949	21376	0	11
200404	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200404	01764	EI128	00442		025	177094113600	S04	20020428	28	32	43	110	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200404	01764	EI128	00442		JC016A	177094071900	S02	19911128	30	53	41	8610	0	08
200404	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1830	5715	50752	0	08
200404	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200404	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200404	01764	EI128	00442		JE024	177094111300	S04	20000621	29	2711	807	24474	0	11
200405	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200405	01764	EI128	00442		025	177094113600	S04	20020428	31	28	55	124	0	08
200405	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200405	01764	EI128	00442		JC016A	177094071900	S02	19911128	31	55	35	9705	0	08
200405	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1836	5740	53406	0	08
200405	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200405	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200405	01764	EI128	00442		JE024	177094111300	S04	20000621	31	2690	1237	24529	0	11
200406	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200406	01764	EI128	00442		025	177094113600	S04	20020428	30	27	29	120	0	08
200406	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200406	01764	EI128	00442		JC016A	177094071900	S02	19911128	30	54	15	9234	0	08
200406	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1460	4309	57262	0	08
200406	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200406	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200406	01764	EI128	00442		JE024	177094111300	S04	20000621	30	2329	1561	24071	0	11
200407	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200407	01764	EI128	00442		025	177094113600	S04	20020428	9	21	74	56	0	08
200407	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200407	01764	EI128	00442		JC016A	177094071900	S02	19911128	10	18	24	2470	0	08
200407	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1662	5473	52661	0	08
200407	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200407	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200407	01764	EI128	00442		JE024	177094111300	S04	20000621	30	2519	694	21447	0	11
200408	01764	EI128	00442		013	177090090600	S06	20000430	23	2684	1617	1296	0	11
200408	01764	EI128	00442		025	177094113600	S04	20020428	29	139	39	444	0	08
200408	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200408	01764	EI128	00442		JC016A	177094071900	S02	19911128	27	79	158	6474	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	EI128	00442		JC017	177094065800	S03	19991002	31	1428	4233	53824	0	08
200408	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200408	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200408	01764	EI128	00442		JE024	177094111300	S04	20000621	31	2659	1531	23966	0	11
200409	01764	EI128	00442		013	177090090600	S06	20000430	15	973	835	1813	0	11
200409	01764	EI128	00442		025	177094113600	S04	20020428	3	2	5	6	0	08
200409	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200409	01764	EI128	00442		JC016A	177094071900	S02	19911128	4	19	1	868	0	08
200409	01764	EI128	00442		JC017	177094065800	S03	19991002	16	573	1280	12047	0	08
200409	01764	EI128	00442		JC018B	177094072400	S03	19940321	12	2513	750	0	0	09
200409	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200409	01764	EI128	00442		JE024	177094111300	S04	20000621	15	876	190	8502	0	11
200410	01764	EI128	00442		013	177090090600	S06	20000430	1	597	1042	86	0	11
200410	01764	EI128	00442		025	177094113600	S04	20020428	0	0	0	0	0	12
200410	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200410	01764	EI128	00442		JC016A	177094071900	S02	19911128	0	0	0	0	0	12
200410	01764	EI128	00442		JC017	177094065800	S03	19991002	1	82	196	766	0	08
200410	01764	EI128	00442		JC018B	177094072400	S03	19940321	0	0	0	0	0	12
200410	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200410	01764	EI128	00442		JE024	177094111300	S04	20000621	0	0	0	0	0	15
200411	01764	EI128	00442		013	177090090600	S06	20000430	17	2928	4263	9688	0	11
200411	01764	EI128	00442		025	177094113600	S04	20020428	14	13	24	100	0	08
200411	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200411	01764	EI128	00442		JC016A	177094071900	S02	19911128	16	90	34	7517	0	08
200411	01764	EI128	00442		JC017	177094065800	S03	19991002	30	1017	4875	31232	0	08
200411	01764	EI128	00442		JC018B	177094072400	S03	19940321	25	1602	1519	0	0	08
200411	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200411	01764	EI128	00442		JE024	177094111300	S05	20041101	30	4428	12764	749	0	11
200412	01764	EI128	00442		013	177090090600	S06	20000430	0	0	0	0	0	13
200412	01764	EI128	00442		025	177094113600	S04	20020428	0	0	0	0	0	12
200412	01764	EI128	00442		JC015B	177094066801	S05	19991216	0	0	0	0	0	13
200412	01764	EI128	00442		JC016A	177094071900	S02	19911128	1	6	23	423	0	08
200412	01764	EI128	00442		JC017	177094065800	S03	19991002	31	930	3378	56134	0	08
200412	01764	EI128	00442		JC018B	177094072400	S03	19940321	31	748	1317	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	EI128	00442		JE019	177094076400	S02	19981106	0	0	0	0	0	13
200412	01764	EI128	00442		JE024	177094111300	S05	20041101	31	8135	4989	0	0	11
200401	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200401	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200401	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200401	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200401	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200401	00105	EI188	00443		C008	177090083400	S01	19890929	29	1139	6600	14166	0	09
200401	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200401	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200401	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200401	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200401	00105	EI188	00443		JA001	177094051501	S03	19990816	29	4008	4355	10808	0	09
200401	00105	EI188	00443		JA002	177094053400	S01	19900321	29	1708	550	21825	0	09
200402	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200402	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200402	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200402	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200402	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200402	00105	EI188	00443		C008	177090083400	S01	19890929	3	193	304	1430	0	09
200402	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200402	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200402	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200402	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200402	00105	EI188	00443		JA001	177094051501	S03	19990816	3	515	677	1056	0	09
200402	00105	EI188	00443		JA002	177094053400	S01	19900321	3	252	110	2445	0	09
200403	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200403	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200403	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200403	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200403	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200403	00105	EI188	00443		C008	177090083400	S01	19890929	28	1391	2805	13845	0	09
200403	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200403	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200403	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200403	00105	EI188	00443		JA001	177094051501	S03	19990816	26	3476	5752	9584	0	09
200403	00105	EI188	00443		JA002	177094053400	S01	19900321	27	1764	895	23003	0	09
200404	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200404	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200404	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200404	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200404	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200404	00105	EI188	00443		C008	177090083400	S01	19890929	29	773	1885	10202	0	09
200404	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200404	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200404	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200404	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200404	00105	EI188	00443		JA001	177094051501	S03	19990816	28	3689	5580	10991	0	09
200404	00105	EI188	00443		JA002	177094053400	S01	19900321	28	1805	829	25445	0	09
200405	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200405	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200405	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200405	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200405	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200405	00105	EI188	00443		C008	177090083400	S01	19890929	31	723	2611	10198	0	09
200405	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200405	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200405	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200405	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200405	00105	EI188	00443		JA001	177094051501	S03	19990816	29	5058	5377	10040	0	09
200405	00105	EI188	00443		JA002	177094053400	S01	19900321	29	1518	722	21523	0	09
200406	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200406	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200406	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200406	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200406	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EI188	00443		C008	177090083400	S01	19890929	30	615	1291	9464	0	09
200406	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200406	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200406	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200406	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200406	00105	EI188	00443		JA001	177094051501	S03	19990816	30	8924	3186	7377	0	09
200406	00105	EI188	00443		JA002	177094053400	S01	19900321	30	859	251	12442	0	09
200407	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200407	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200407	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200407	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200407	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200407	00105	EI188	00443		C008	177090083400	S01	19890929	31	726	1764	9671	0	09
200407	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200407	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200407	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200407	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200407	00105	EI188	00443		JA001	177094051501	S03	19990816	31	9506	3814	8487	0	09
200407	00105	EI188	00443		JA002	177094053400	S01	19900321	31	1199	350	15424	0	09
200408	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200408	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200408	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200408	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200408	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200408	00105	EI188	00443		C008	177090083400	S01	19890929	31	880	4349	9164	0	09
200408	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200408	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200408	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200408	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200408	00105	EI188	00443		JA001	177094051501	S03	19990816	31	3955	4463	12614	0	09
200408	00105	EI188	00443		JA002	177094053400	S01	19900321	31	2637	637	28196	0	09
200409	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200409	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200409	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200409	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200409	00105	EI188	00443		C008	177090083400	S01	19890929	28	1205	3768	7758	0	09
200409	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200409	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200409	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200409	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200409	00105	EI188	00443		JA001	177094051501	S03	19990816	28	5422	3880	10693	0	09
200409	00105	EI188	00443		JA002	177094053400	S01	19900321	28	3614	555	23902	0	09
200410	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200410	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200410	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200410	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200410	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200410	00105	EI188	00443		C008	177090083400	S01	19890929	26	663	3364	7649	0	09
200410	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200410	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200410	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200410	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200410	00105	EI188	00443		JA001	177094051501	S03	19990816	26	2996	3645	10574	0	09
200410	00105	EI188	00443		JA002	177094053400	S01	19900321	26	1996	522	23636	0	09
200411	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12
200411	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200411	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200411	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200411	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200411	00105	EI188	00443		C008	177090083400	S01	19890929	30	521	1590	8550	0	09
200411	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200411	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200411	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200411	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200411	00105	EI188	00443		JA001	177094051501	S03	19990816	30	2499	3927	12223	0	09
200411	00105	EI188	00443		JA002	177094053400	S01	19900321	30	1666	562	27322	0	09
200412	00105	EI188	00443		B017A	177090075601	S02	19860728	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI188	00443		C005	177090081500	S02	19681114	0	0	0	0	0	12
200412	00105	EI188	00443		C006B	177090081600	S03	19930708	0	0	0	0	0	12
200412	00105	EI188	00443		C007	177090082900	D01	19670714	0	0	0	0	0	12
200412	00105	EI188	00443		C007D	177090082900	D02	19670714	0	0	0	0	0	12
200412	00105	EI188	00443		C008	177090083400	S01	19890929	31	795	1594	8811	0	09
200412	00105	EI188	00443		C009	177090083800	S01	19810413	0	0	0	0	0	12
200412	00105	EI188	00443		C010A	177090084300	S02	19840706	0	0	0	0	0	12
200412	00105	EI188	00443		C014B	177090086300	S03	19740827	0	0	0	0	0	12
200412	00105	EI188	00443		C016	177090087700	S01	19860806	0	0	0	0	0	12
200412	00105	EI188	00443		JA001	177094051501	S03	19990816	20	2267	2430	7497	0	09
200412	00105	EI188	00443		JA002	177094053400	S01	19900321	20	1510	351	16758	0	09
200401	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200401	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200401	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200401	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200401	00105	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	13
200401	00105	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200401	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200401	00105	EI175	00445		JA013D	177094105501	D03	20031217	26	0	7487	0	0	11
200402	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200402	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200402	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200402	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200402	00105	EI175	00445		JA011A	177094099600	S02	19980521	0	0	0	0	0	15
200402	00105	EI175	00445		JA012A	177094105600	S02	19980226	0	0	0	0	0	13
200402	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200402	00105	EI175	00445		JA013D	177094105501	D03	20031217	2	0	941	0	0	11
200403	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200403	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200403	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200403	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200403	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200403	00105	EI175	00445		JA013D	177094105501	D03	20031217	13	18	6284	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200404	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200404	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200404	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200404	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200404	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200405	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200405	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200405	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200405	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200405	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200405	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200406	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200406	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200406	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200406	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200406	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200406	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	13
200407	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200407	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200407	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200407	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200407	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200407	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200408	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200408	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200408	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200408	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200408	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200408	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200409	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200409	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200409	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200409	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200409	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200410	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200410	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200410	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200410	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200410	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200410	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200411	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200411	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200411	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200411	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200411	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200411	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200412	00105	EI175	00445		004C	177092000701	S04	19920316	0	0	0	0	0	12
200412	00105	EI175	00445		005D	177092010000	D02	19700624	0	0	0	0	0	13
200412	00105	EI175	00445		006	177092009201	S01	19870514	0	0	0	0	0	12
200412	00105	EI175	00445		008B	177092011901	S03	19871220	0	0	0	0	0	12
200412	00105	EI175	00445		JA013	177094105501	D01	19950913	0	0	0	0	0	12
200412	00105	EI175	00445		JA013D	177094105501	D03	20031217	0	0	0	0	0	12
200401	02690	SS154	00453		D003	177114060801	S01	19820720	14	49	2079	8	0	11
200401	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200401	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200401	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200401	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200401	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200401	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200402	02690	SS154	00453		D003	177114060801	S01	19820720	16	57	2521	16	0	11
200402	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200402	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200402	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200402	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200402	02690	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200403	02690	SS154	00453		D003	177114060801	S01	19820720	6	21	1079	6	0	11
200403	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200403	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200403	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200403	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200403	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200403	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200404	02690	SS154	00453		D003	177114060801	S01	19820720	15	26	2803	12	0	11
200404	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200404	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200404	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200404	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200404	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200404	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200405	02690	SS154	00453		D003	177114060801	S01	19820720	19	0	3477	0	0	11
200405	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200405	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200405	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200405	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200405	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200405	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200406	02690	SS154	00453		D003	177114060801	S01	19820720	22	0	4179	0	0	11
200406	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200406	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200406	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200406	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200406	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200406	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200407	02690	SS154	00453		D003	177114060801	S01	19820720	22	108	6095	0	0	11
200407	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200407	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200407	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200407	02690	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200407	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200408	02690	SS154	00453		D003	177114060801	S01	19820720	25	0	1263	0	0	11
200408	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200408	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200408	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200408	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200408	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200408	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200409	02690	SS154	00453		D003	177114060801	S01	19820720	11	0	864	0	0	11
200409	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200409	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200409	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200409	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200409	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200409	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200410	02690	SS154	00453		D003	177114060801	S01	19820720	28	0	1853	0	0	11
200410	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200410	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200410	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200410	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200410	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200410	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200411	02690	SS154	00453		D003	177114060801	S01	19820720	11	0	653	0	0	11
200411	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200411	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200411	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12
200411	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200411	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200411	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200412	02690	SS154	00453		D003	177114060801	S01	19820720	23	0	1907	0	0	11
200412	02690	SS154	00453		E001	177114067800	S02	19931014	0	0	0	0	0	13
200412	02690	SS154	00453		E002	177114073400	S01	19951109	0	0	0	0	0	13
200412	02690	SS154	00453		E003	177114074800	D01	19840117	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02690	SS154	00453		E003D	177114074800	D02	19840117	0	0	0	0	0	12
200412	02690	SS154	00453		E004A	177114075901	S02	19860926	0	0	0	0	0	13
200412	02690	SS154	00453		E005B	177114076200	S03	19910809	0	0	0	0	0	12
200401	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200401	00078	ST131	00456		C018	177150056601	S02	19861022	31	12365	7559	5187	0	09
200401	00078	ST131	00456		C021	177154090401	S02	20030802	0	0	0	0	0	12
200401	00078	ST131	00456		D021	177154110700	S01	20020902	31	2042	13954	19094	0	09
200401	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	14698	0	0	11
200401	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200401	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200402	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200402	00078	ST131	00456		C018	177150056601	S02	19861022	29	10620	6348	4069	0	09
200402	00078	ST131	00456		C021	177154090401	S02	20030802	0	0	0	0	0	12
200402	00078	ST131	00456		D021	177154110700	S01	20020902	29	1927	10343	17416	0	09
200402	00078	ST131	00456		J008	177152007501	S02	20030325	29	0	5013	0	0	11
200402	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200402	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200403	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200403	00078	ST131	00456		C018	177150056601	S02	19861022	27	7672	8074	3371	0	09
200403	00078	ST131	00456		C021	177154090401	S02	20030802	0	0	0	0	0	15
200403	00078	ST131	00456		D021	177154110700	S01	20020902	30	1534	7712	22214	0	09
200403	00078	ST131	00456		J008	177152007501	S02	20030325	29	0	3631	0	0	11
200403	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200403	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200404	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200404	00078	ST131	00456		C018	177150056601	S02	19861022	29	6817	979	4674	0	09
200404	00078	ST131	00456		D021	177154110700	S01	20020902	29	838	1540	16375	0	09
200404	00078	ST131	00456		J008	177152007501	S02	20030325	29	0	3717	0	0	11
200404	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200404	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200405	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200405	00078	ST131	00456		C018	177150056601	S02	19861022	31	7929	2318	5156	0	09
200405	00078	ST131	00456		D021	177154110700	S01	20020902	29	226	1460	7426	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	3894	0	0	11
200405	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200405	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200406	00078	ST131	00456		C006	177150038001	S04	20040603	28	2874	2708	0	0	09
200406	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200406	00078	ST131	00456		C018	177150056601	S02	19861022	30	7838	1776	3967	0	09
200406	00078	ST131	00456		D021	177154110700	S01	20020902	30	188	1421	9824	0	09
200406	00078	ST131	00456		J008	177152007501	S02	20030325	30	0	3809	0	0	11
200406	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200406	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200407	00078	ST131	00456		C006	177150038001	S04	20040603	31	2633	2415	0	0	09
200407	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200407	00078	ST131	00456		C018	177150056601	S02	19861022	31	9132	1046	4821	0	09
200407	00078	ST131	00456		D021	177154110700	S01	20020902	31	122	987	12693	0	09
200407	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	3954	0	0	11
200407	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200407	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200408	00078	ST131	00456		C006	177150038001	S04	20040603	5	0	222	0	0	09
200408	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200408	00078	ST131	00456		C018	177150056601	S02	19861022	31	9856	2599	6208	0	09
200408	00078	ST131	00456		D021	177154110700	S01	20020902	31	1475	1268	16845	0	09
200408	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	5548	0	0	11
200408	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200408	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200409	00078	ST131	00456		C006	177150038001	S04	20040603	0	0	0	0	0	12
200409	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200409	00078	ST131	00456		C018	177150056601	S02	19861022	30	9044	2681	6286	0	09
200409	00078	ST131	00456		D021	177154110700	S01	20020902	30	124	824	12776	0	09
200409	00078	ST131	00456		J008	177152007501	S02	20030325	30	0	6169	0	0	11
200409	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200409	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200410	00078	ST131	00456		C006	177150038001	S04	20040603	0	0	0	0	0	12
200410	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200410	00078	ST131	00456		C018	177150056601	S02	19861022	30	8629	2108	6135	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST131	00456		D021	177154110700	S01	20020902	31	159	1160	16298	0	09
200410	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	7907	0	0	11
200410	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200410	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200411	00078	ST131	00456		C006	177150038001	S04	20040603	0	0	0	0	0	12
200411	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200411	00078	ST131	00456		C018	177150056601	S02	19861022	30	8247	4318	6960	0	09
200411	00078	ST131	00456		D021	177154110700	S01	20020902	30	213	1764	22717	0	09
200411	00078	ST131	00456		J008	177152007501	S02	20030325	30	0	6905	0	0	11
200411	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200411	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200412	00078	ST131	00456		C006	177150038001	S04	20040603	0	0	0	0	0	12
200412	00078	ST131	00456		C015	177150056300	S03	19890813	0	0	0	0	0	12
200412	00078	ST131	00456		C018	177150056601	S02	19861022	31	7361	3624	6937	0	09
200412	00078	ST131	00456		D021	177154110700	S01	20020902	31	284	842	16520	0	09
200412	00078	ST131	00456		J008	177152007501	S02	20030325	31	0	6326	0	0	11
200412	00078	ST131	00456		J009	177152008900	S03	20020704	0	0	0	0	0	12
200412	00078	ST131	00456		J014	177152006801	D05	19930420	0	0	0	0	0	13
200401	00078	ST131	00457		C005	177150038802	S01	20010121	31	0	65195	0	0	11
200401	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200401	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200401	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200401	00078	ST131	00457		G003	177150077904	S01	20000615	26	0	2663	0	0	11
200401	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200401	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200401	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200401	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200401	00078	ST131	00457		J002	177152004001	S01	20010204	31	0	3865	0	0	11
200401	00078	ST131	00457		J003	177152004501	S02	20010115	31	11188	45478	1559	0	11
200401	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	13
200401	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200401	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200401	00078	ST131	00457		AA004	177184005501	S02	20010415	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200402	00078	ST131	00457		C005	177150038802	S01	20010121	29	0	119585	0	0	11
200402	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200402	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200402	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200402	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	13
200402	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200402	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200402	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200402	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200402	00078	ST131	00457		J002	177152004001	S01	20010204	29	0	3601	0	0	11
200402	00078	ST131	00457		J003	177152004501	S02	20010115	29	7416	29000	2510	0	11
200402	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	13
200402	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200402	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200402	00078	ST131	00457		AA004	177184005501	S02	20010415	0	0	0	0	0	15
200402	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200403	00078	ST131	00457		C005	177150038802	S01	20010121	27	0	107167	0	0	11
200403	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200403	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200403	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200403	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	13
200403	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200403	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200403	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200403	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200403	00078	ST131	00457		J002	177152004001	S01	20010204	29	0	1754	0	0	11
200403	00078	ST131	00457		J003	177152004501	S02	20010115	18	2290	14765	1923	0	11
200403	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	13
200403	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200403	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200403	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200404	00078	ST131	00457		C005	177150038802	S01	20010121	29	0	121972	0	0	11
200404	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200404	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200404	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	13
200404	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200404	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200404	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200404	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200404	00078	ST131	00457		J002	177152004001	S01	20010204	29	0	255	0	0	11
200404	00078	ST131	00457		J003	177152004501	S02	20010115	0	0	0	0	0	13
200404	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	13
200404	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200404	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200404	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200405	00078	ST131	00457		C005	177150038802	S01	20010121	31	0	120937	0	0	11
200405	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200405	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200405	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200405	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	13
200405	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200405	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200405	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200405	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200405	00078	ST131	00457		J002	177152004001	S01	20010204	31	0	253	0	0	11
200405	00078	ST131	00457		J003	177152004501	S02	20010115	0	0	0	0	0	13
200405	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	13
200405	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200405	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200405	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200406	00078	ST131	00457		C005	177150038802	S01	20010121	30	0	100971	0	0	11
200406	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200406	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200406	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200406	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200406	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200406	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200406	00078	ST131	00457		J002	177152004001	S01	20010204	0	0	0	0	0	15
200406	00078	ST131	00457		J002	177152004001	S02	20040605	25	7783	5661	59	0	08
200406	00078	ST131	00457		J003	177152004501	S02	20010115	24	921	1734	1920	0	09
200406	00078	ST131	00457		J007	177152007101	S03	20021104	0	0	0	0	0	15
200406	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200406	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200406	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200407	00078	ST131	00457		C005	177150038802	S01	20010121	31	0	91211	0	0	11
200407	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200407	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	13
200407	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200407	00078	ST131	00457		G003	177150077904	S01	20000615	0	0	0	0	0	15
200407	00078	ST131	00457		G003	177150077904	S02	20040701	27	7411	3207	79	0	08
200407	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200407	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200407	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200407	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200407	00078	ST131	00457		J002	177152004001	S02	20040605	31	10259	6470	109	0	08
200407	00078	ST131	00457		J003	177152004501	S02	20010115	31	796	2309	3146	0	09
200407	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200407	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200407	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200408	00078	ST131	00457		C005	177150038802	S01	20010121	31	0	90585	0	0	11
200408	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200408	00078	ST131	00457		C020	177154071201	S04	19990924	0	0	0	0	0	15
200408	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200408	00078	ST131	00457		G003	177150077904	S02	20040701	4	885	546	9	0	08
200408	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200408	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200408	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200408	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST131	00457		J002	177152004001	S02	20040605	31	9141	7245	97	0	08
200408	00078	ST131	00457		J003	177152004501	S02	20010115	31	723	2410	2434	0	09
200408	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200408	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200408	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200409	00078	ST131	00457		C005	177150038802	S01	20010121	30	0	88836	0	0	11
200409	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200409	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200409	00078	ST131	00457		G003	177150077904	S02	20040701	0	0	0	0	0	12
200409	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200409	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200409	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200409	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200409	00078	ST131	00457		J002	177152004001	S02	20040605	30	8282	10166	87	0	08
200409	00078	ST131	00457		J003	177152004501	S02	20010115	30	683	2401	2136	0	09
200409	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200409	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200409	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200410	00078	ST131	00457		C005	177150038802	S01	20010121	30	0	90099	0	0	11
200410	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200410	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200410	00078	ST131	00457		G003	177150077904	S02	20040701	0	0	0	0	0	12
200410	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200410	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200410	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200410	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200410	00078	ST131	00457		J002	177152004001	S02	20040605	31	5797	17143	61	0	08
200410	00078	ST131	00457		J003	177152004501	S02	20010115	31	671	2526	2273	0	09
200410	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200410	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200410	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200411	00078	ST131	00457		C005	177150038802	S01	20010121	30	0	83238	0	0	11
200411	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200411	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST131	00457		G003	177150077904	S02	20040701	0	0	0	0	0	12
200411	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200411	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200411	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200411	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200411	00078	ST131	00457		J002	177152004001	S02	20040605	30	3572	15897	39	0	08
200411	00078	ST131	00457		J003	177152004501	S02	20010115	30	525	2333	2136	0	09
200411	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200411	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200411	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200412	00078	ST131	00457		C005	177150038802	S01	20010121	31	0	77051	0	0	11
200412	00078	ST131	00457		C019	177150052903	S02	19981123	0	0	0	0	0	13
200412	00078	ST131	00457		G002	177150071301	S02	19951027	0	0	0	0	0	13
200412	00078	ST131	00457		G003	177150077904	S02	20040701	0	0	0	0	0	12
200412	00078	ST131	00457		G005	177150078102	S02	19850217	0	0	0	0	0	13
200412	00078	ST131	00457		G008	177154000502	S03	20010603	0	0	0	0	0	12
200412	00078	ST131	00457		G009	177154084302	S01	20000509	0	0	0	0	0	12
200412	00078	ST131	00457		G010	177154084200	S02	20000716	0	0	0	0	0	13
200412	00078	ST131	00457		J002	177152004001	S02	20040605	31	2728	12407	29	0	08
200412	00078	ST131	00457		J003	177152004501	S02	20010115	31	459	562	1926	0	09
200412	00078	ST131	00457		J011	177152010501	S03	20010122	0	0	0	0	0	13
200412	00078	ST131	00457		J012	177152010700	S04	20000318	0	0	0	0	0	13
200412	00078	ST131	00457		AA006	177184005701	S01	19980819	0	0	0	0	0	13
200401	00078	ST131	00459		C006	177150038001	S03	20010930	22	436	3213	1626	0	09
200401	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200401	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200401	00078	ST131	00459		C013	177150056202	S04	20020630	31	10190	3331	0	0	08
200402	00078	ST131	00459		C006	177150038001	S03	20010930	0	0	0	0	0	12
200402	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200402	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200402	00078	ST131	00459		C013	177150056202	S04	20020630	29	10929	7434	81	0	08
200403	00078	ST131	00459		C006	177150038001	S03	20010930	0	0	0	0	0	12
200403	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200403	00078	ST131	00459		C013	177150056202	S04	20020630	27	10310	9526	331	0	09
200404	00078	ST131	00459		C006	177150038001	S03	20010930	0	0	0	0	0	12
200404	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200404	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200404	00078	ST131	00459		C013	177150056202	S04	20020630	29	10193	5739	552	0	09
200405	00078	ST131	00459		C006	177150038001	S03	20010930	0	0	0	0	0	12
200405	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200405	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200405	00078	ST131	00459		C013	177150056202	S04	20020630	31	10188	3080	596	0	09
200406	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200406	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200406	00078	ST131	00459		C013	177150056202	S04	20020630	30	9278	2462	1263	0	09
200407	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200407	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200407	00078	ST131	00459		C013	177150056202	S04	20020630	31	9590	2410	1575	0	09
200408	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200408	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200408	00078	ST131	00459		C013	177150056202	S04	20020630	31	9250	2513	1606	0	09
200409	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200409	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200409	00078	ST131	00459		C013	177150056202	S04	20020630	30	8934	2793	1516	0	09
200410	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200410	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200410	00078	ST131	00459		C013	177150056202	S04	20020630	30	8827	1893	1524	0	09
200411	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200411	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200411	00078	ST131	00459		C013	177150056202	S04	20020630	30	9104	5515	1730	0	09
200412	00078	ST131	00459		C010	177150037701	D03	19770818	0	0	0	0	0	13
200412	00078	ST131	00459		C010D	177150037701	D63	19970901	0	0	0	0	0	13
200412	00078	ST131	00459		C013	177150056202	S04	20020630	31	8557	5581	2002	0	09
200401	00078	ST135	00461	8910066690	S002	177150103901	S01	20030203	0	0	0	0	0	12
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST135	00461	8910066690	S014	177154066603	S02	20030228	0	0	0	0	0	12
200401	00078	ST135	00461	8910066690	S015	177154068002	S01	20030219	0	0	0	0	0	12
200401	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200401	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	5001	1382	49582	0	09
200401	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	11402	9782	13410	0	09
200401	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	31	2252	11343	6499	0	09
200402	00078	ST135	00461	8910066690	S002	177150103901	S01	20030203	0	0	0	0	0	12
200402	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200402	00078	ST135	00461	8910066690	S014	177154066603	S02	20030228	0	0	0	0	0	12
200402	00078	ST135	00461	8910066690	S015	177154068002	S01	20030219	0	0	0	0	0	12
200402	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200402	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	29	5099	1830	43930	0	09
200402	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	29	9477	11028	11546	0	09
200402	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	29	1785	14446	5127	0	09
200403	00078	ST135	00461	8910066690	S002	177150103901	S01	20030203	0	0	0	0	0	15
200403	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	9	5412	1567	0	0	08
200403	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200403	00078	ST135	00461	8910066690	S014	177154066603	S02	20030228	0	0	0	0	0	12
200403	00078	ST135	00461	8910066690	S015	177154068002	S01	20030219	0	0	0	0	0	15
200403	00078	ST135	00461	8910066690	S015	177154068002	S02	20040320	0	0	0	0	0	12
200403	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200403	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	3806	3753	39011	0	09
200403	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	11463	9285	9700	0	09
200403	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	31	2404	3441	7166	0	09
200404	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	26	14951	6213	0	0	08
200404	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200404	00078	ST135	00461	8910066690	S014	177154066603	S02	20030228	0	0	0	0	0	15
200404	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	18	307	16021	196	0	08
200404	00078	ST135	00461	8910066690	S015	177154068002	S02	20040320	0	0	0	0	0	15
200404	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	9	411	19242	150	0	08
200404	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200404	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	3253	3689	37114	0	09
200404	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	30	12238	8346	8093	0	09
200404	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	30	1968	1144	5858	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	31	9593	4944	4989	0	08
200405	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200405	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	31	984	57858	0	0	08
200405	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	31	1403	93118	2023	0	08
200405	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200405	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	2950	3803	38506	0	09
200405	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	10893	8353	8244	0	09
200405	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	31	1421	2036	5553	0	09
200406	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	30	6999	2994	5182	0	08
200406	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200406	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	30	1153	74003	37	0	08
200406	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	30	2468	51511	2329	0	08
200406	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200406	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	2742	3763	32239	0	09
200406	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	30	6331	9685	12094	0	09
200406	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	30	1120	3348	4581	0	09
200407	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	31	6718	2347	5855	0	08
200407	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200407	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	31	892	68836	36	0	08
200407	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	31	4213	33352	293	0	08
200407	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200407	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	26	2613	4274	26469	0	09
200407	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	9151	10580	9159	0	09
200407	00078	ST135	00461	8910066690	W006	177154101700	S03	20020407	17	673	2988	2693	0	09
200408	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	20	2320	3808	6142	0	08
200408	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200408	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	17	915	7509	54	0	08
200408	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	31	491	4008	0	0	08
200408	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200408	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	29	3318	19093	33884	0	09
200408	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	10472	10601	4621	0	09
200408	00078	ST135	00461	8910066690	W006	177154101700	S04	20040730	30	13526	24351	534	0	08
200409	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	17	2913	8287	7615	0	08
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200409	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	30	3600	37979	0	0	08
200409	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200409	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	3652	26660	36821	0	09
200409	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	30	9916	8416	4319	0	09
200409	00078	ST135	00461	8910066690	W006	177154101700	S04	20040730	30	6569	6289	6805	0	08
200410	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	11	1835	1368	7668	0	08
200410	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200410	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200410	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	31	4019	35150	0	0	08
200410	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200410	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	4349	4135	40904	0	09
200410	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	10310	3175	4086	0	09
200410	00078	ST135	00461	8910066690	W006	177154101700	S04	20040730	31	5429	6384	8747	0	09
200411	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	0	0	0	0	0	12
200411	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200411	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200411	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	30	3589	13718	3	0	08
200411	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200411	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	30	3760	2459	33372	0	09
200411	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	30	12101	6032	4193	0	09
200411	00078	ST135	00461	8910066690	W006	177154101700	S04	20040730	30	4519	4844	10003	0	09
200412	00078	ST135	00461	8910066690	S002	177150103901	S02	20040316	0	0	0	0	0	12
200412	00078	ST135	00461	8910066690	S011	177152002500	S04	19940814	0	0	0	0	0	12
200412	00078	ST135	00461	8910066690	S014	177154066603	S03	20040407	0	0	0	0	0	12
200412	00078	ST135	00461	8910066690	S015	177154068002	S03	20040418	31	3395	9211	18	0	08
200412	00078	ST135	00461	8910066690	W001	177154031500	S02	19910710	0	0	0	0	0	12
200412	00078	ST135	00461	8910066690	W003	177154097702	S01	19990911	31	3662	5812	35626	0	09
200412	00078	ST135	00461	8910066690	W004	177154099001	S03	20020318	31	9535	8090	3443	0	09
200412	00078	ST135	00461	8910066690	W006	177154101700	S04	20040730	31	2219	5570	5450	0	09
200401	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	M007	177154100000	S02	20010630	15	407	3749	19178	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	15	105	469	4952	0	09
200401	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200401	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	31	336	106342	32023	0	11
200401	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	191	18770	40033	0	11
200401	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	270	113278	68	0	11
200401	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200401	00078	ST135	00462	8910066690	Q012	177154094200	S02	20030809	31	1967	226247	1019	0	11
200401	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	8	2722	17128	34	0	08
200402	00078	ST135	00462	8910066690	M007	177154100000	S02	20010630	0	0	0	0	0	15
200402	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	10	770	22194	48	0	11
200402	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200402	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	15
200402	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	24	256	81876	24296	0	11
200402	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	29	0	18373	34660	0	11
200402	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	29	426	108945	92	0	11
200402	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200402	00078	ST135	00462	8910066690	Q012	177154094200	S02	20030809	20	1262	152545	650	0	11
200402	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	8	251	32103	104	0	11
200402	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	22946	126450	0	0	08
200403	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	27	5673	153998	28	0	11
200403	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200403	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	41	23062	46181	0	11
200403	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	941	101946	234	0	11
200403	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200403	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	1537	199974	656	0	11
200403	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	29	28423	82697	0	0	08
200404	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	30	6253	177681	0	0	11
200404	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200404	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200404	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	17	20897	43615	0	11
200404	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	860	106143	213	0	11
200404	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200404	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	543	206651	231	0	11
200404	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	31702	53284	0	0	08
200405	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	31	6201	216008	0	0	11
200405	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200405	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200405	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	0	18162	41192	0	11
200405	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	819	111497	233	0	11
200405	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200405	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	1051	197529	511	0	11
200405	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	30	35679	42208	0	0	08
200406	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	30	6362	201301	66	0	11
200406	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200406	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200406	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	30	1057	26209	57	0	11
200406	00078	ST135	00462	8910066690	Q008	177154069301	S03	20020812	0	0	0	0	0	15
200406	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	214	16162	24270	0	11
200406	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	653	100191	167	0	11
200406	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200406	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	1697	178161	744	0	11
200406	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	40888	56128	334	0	08
200407	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	31	6286	211708	331	0	11
200407	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200407	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200407	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200407	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	11	2211	69816	217	0	11
200407	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	26	291	16938	28793	0	11
200407	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	440	103570	110	0	11
200407	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	911	187206	390	0	11
200407	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	30741	39129	1624	0	08
200408	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	31	5456	201963	373	0	11
200408	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200408	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200408	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	29	369	21733	41423	0	11
200408	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	740	102953	210	0	11
200408	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200408	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	1120	184032	545	0	11
200408	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	30	25846	20083	9446	0	08
200409	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	30	5381	86246	1040	0	11
200409	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200409	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200409	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	387	19901	42916	0	11
200409	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	463	83607	130	0	11
200409	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200409	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	1450	147778	758	0	11
200409	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	28615	22161	9512	0	08
200410	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	21	1695	81484	15945	0	11
200410	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200410	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200410	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	273	19449	35611	0	11
200410	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	350	96314	96	0	11
200410	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200410	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	521	166939	293	0	11
200410	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	30	30354	24561	11128	0	08
200411	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	30	1251	143109	11102	0	11
200411	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200411	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12
200411	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	30	0	15653	29879	0	11
200411	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	30	1168	104636	384	0	11
200411	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	13
200411	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	30	972	158742	516	0	11
200411	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	I007	177150057300	S05	19940509	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	I010	177150065302	S03	20020214	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	I012	177150066601	S01	20040215	31	25639	20832	10076	0	08
200412	00078	ST135	00462	8910066690	M007	177154100000	S03	20040211	30	1149	124218	11180	0	11
200412	00078	ST135	00462	8910066690	M008	177154099901	D01	20000714	0	0	0	0	0	12
200412	00078	ST135	00462	8910066690	M008D	177154099901	D02	20000714	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST135	00462	8910066690	Q003	177150104400	S07	19970310	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	Q004	177150105400	S06	19960226	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	Q007	177154068502	S02	20011220	0	0	0	0	0	13
200412	00078	ST135	00462	8910066690	Q008	177154069301	S04	20040626	0	0	0	0	0	15
200412	00078	ST135	00462	8910066690	Q009	177154070803	S02	19990607	31	66	17195	43194	0	11
200412	00078	ST135	00462	8910066690	Q010	177154089100	S02	19981130	31	275	100587	99	0	11
200412	00078	ST135	00462	8910066690	Q011	177154089200	S04	20020317	0	0	0	0	0	15
200412	00078	ST135	00462	8910066690	Q012	177154094200	S03	20040222	31	929	158943	541	0	11
200412	00078	ST135	00462	8910066690	R006	177150108200	S06	20000325	0	0	0	0	0	13
200401	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200401	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	31	11407	13918	70294	0	09
200401	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	2488	1852	27524	0	08
200401	00078	ST135	00463	8910066690	G010	177150045201	S01	20030906	31	3140	1955	7769	0	09
200401	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200401	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200401	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200401	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	31	2769	3670	21894	0	08
200401	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	5303	21461	1989	0	09
200401	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	31	1890	2877	979	0	09
200401	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	31	1835	3319	973	0	09
200401	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200401	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	31	2067	2471	16013	0	09
200401	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200402	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	29	9258	13591	52400	0	09
200402	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	29	2051	4088	22577	0	08
200402	00078	ST135	00463	8910066690	G010	177150045201	S01	20030906	13	1290	962	3175	0	09
200402	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	15	3140	52389	0	0	08
200402	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200402	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200402	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200402	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	29	2488	4230	21430	0	08
200402	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	29	5028	21743	2044	0	09
200402	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	29	1651	3115	851	0	09
200402	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	29	1790	4487	937	0	09
200402	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200402	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200402	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	16	852	1515	7337	0	09
200402	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200403	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	31	6611	14740	48184	0	09
200403	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1746	5721	19960	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	31	5210	112818	0	0	08
200403	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	I002	177150049002	S01	20040306	26	4075	112810	766	0	08
200403	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200403	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200403	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200403	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	31	2469	3391	22079	0	08
200403	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	4223	3450	1183	0	09
200403	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	31	1482	4896	793	0	09
200403	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	31	1921	6111	1028	0	09
200403	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200403	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200403	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	20	1164	1788	8562	0	09
200403	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200404	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	30	7320	7825	53269	0	09
200404	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	29	2020	1228	23045	0	08
200404	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	30	3312	106633	0	0	08
200404	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	I002	177150049002	S01	20040306	16	3316	101340	556	0	08
200404	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	9	2067	63629	97	0	08
200404	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200404	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200404	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200404	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	29	2092	3891	18677	0	09
200404	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	30	3665	3054	995	0	09
200404	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	30	1238	3922	661	0	09
200404	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	30	1478	2932	789	0	09
200404	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200404	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200404	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	30	1944	2630	13432	0	09
200404	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200405	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	31	4529	19352	42850	0	09
200405	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1968	1420	25691	0	08
200405	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	31	1536	130765	16	0	08
200405	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	31	6474	232645	218	0	08
200405	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200405	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200405	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	31	2132	4142	21778	0	09
200405	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	3155	2904	952	0	09
200405	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	31	1175	2512	718	0	09
200405	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	31	1326	3103	811	0	09
200405	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200405	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200405	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	31	1745	2510	14001	0	09
200405	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200406	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	30	6472	12443	55877	0	09
200406	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	30	2096	1344	24648	0	08
200406	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	30	431	87013	2	0	08
200406	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	30	6667	241389	253	0	08
200406	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200406	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200406	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200406	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	30	2285	3018	21031	0	09
200406	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	30	2804	2805	762	0	09
200406	00078	ST135	00463	8910066690	O016	177154103900	S03	20020819	22	862	1061	491	0	09
200406	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	30	1294	4882	1240	0	09
200406	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200406	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	30	1556	2253	11668	0	09
200406	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200407	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	27	2463	7577	46798	0	09
200407	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	2161	1229	24854	0	08
200407	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	31	186	57236	2	0	08
200407	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	31	5946	243716	93	0	08
200407	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200407	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200407	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200407	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	31	2193	611	19736	0	09
200407	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	31	3819	3043	474	0	09
200407	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	31	1115	6003	1672	0	09
200407	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200407	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200407	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	31	2199	3259	16127	0	09
200407	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200408	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	29	3025	7618	54816	0	09
200408	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1939	1453	25307	0	08
200408	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	31	7464	190136	238	0	08
200408	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200408	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200408	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200408	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	27	1687	530	17225	0	09
200408	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	27	3373	2660	32	0	09
200408	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	19	495	2074	842	0	09
200408	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200408	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200408	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	30	2066	3142	17191	0	09
200408	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200409	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	30	5308	10081	53507	0	09
200409	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	30	1844	734	23745	0	08
200409	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	30	23870	23470	3201	0	08
200409	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200409	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200409	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200409	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	30	2040	3735	20563	0	09
200409	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	30	4245	2733	303	0	09
200409	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200409	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200409	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	30	1415	2590	13796	0	09
200409	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200410	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	31	5312	12118	49962	0	09
200410	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	2042	705	24534	0	08
200410	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	31	32506	26542	2228	0	08
200410	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200410	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200410	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200410	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	29	1957	1575	18409	0	09
200410	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	29	3024	890	202	0	09
200410	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	11	6043	13303	256	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	22	1483	658	489	0	09
200410	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	27	23478	36648	468	0	08
200410	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200410	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200410	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	31	1261	1781	11858	0	09
200410	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200411	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	30	6124	5364	54358	0	09
200411	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	30	1787	1114	22406	0	08
200411	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	30	41293	33883	228	0	08
200411	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200411	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200411	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200411	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	30	2089	974	18540	0	09
200411	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	30	3423	1378	215	0	09
200411	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	30	10550	14443	7902	0	09
200411	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	30	1808	213	570	0	09
200411	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	30	30622	54430	568	0	08
200411	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200411	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200411	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	30	1050	1180	9322	0	09
200411	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST135	00463	8910066690	G001	177150044700	S04	19950908	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	G003	177150044800	S04	19930422	0	0	0	0	0	13
200412	00078	ST135	00463	8910066690	G005	177150044401	S06	20010603	31	5558	7597	54071	0	09
200412	00078	ST135	00463	8910066690	G007	177150044500	D01	19630116	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	G007D	177150044500	D02	19920220	31	1795	1174	25777	0	08
200412	00078	ST135	00463	8910066690	G010	177150045201	S02	20040215	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	G011	177150044600	S03	19781031	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	G012	177150045300	D63	19970901	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	G012D	177150045300	D03	19950828	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	I002	177150049002	S02	20040423	31	41323	39369	0	0	08
200412	00078	ST135	00463	8910066690	I004	177150057000	S03	19810508	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	I013	177150069600	S01	19931108	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	I018	177154101900	S03	20020505	0	0	0	0	0	13
200412	00078	ST135	00463	8910066690	J001	177150043100	S06	19951109	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	J002	177150043200	S05	20010502	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	J010	177150044000	D63	19970901	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	J010D	177150044000	D03	19960807	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	J012	177150053001	S02	19950704	0	0	0	0	0	13
200412	00078	ST135	00463	8910066690	J016	177150057401	S02	20010326	0	0	0	0	0	13
200412	00078	ST135	00463	8910066690	O006	177150103401	S01	20001231	31	2148	1620	20903	0	09
200412	00078	ST135	00463	8910066690	O011	177150109100	S06	20000922	29	2565	3295	177	0	09
200412	00078	ST135	00463	8910066690	O016	177154103900	S04	20041022	31	8069	22508	10146	0	09
200412	00078	ST135	00463	8910066690	O017	177154104000	S03	20030325	31	1557	5441	561	0	09
200412	00078	ST135	00463	8910066690	O018	177154115900	S01	20041003	31	23789	33010	5149	0	08
200412	00078	ST135	00463	8910066690	P011	177152002700	D01	19791120	0	0	0	0	0	12
200412	00078	ST135	00463	8910066690	P011D	177152002700	D02	19691206	0	0	0	0	0	13
200412	00078	ST135	00463	8910066690	P015	177154025601	S02	20010924	28	983	1576	9568	0	09
200412	00078	ST135	00463	8910066690	P016	177154096600	S03	20020110	0	0	0	0	0	12
200401	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200401	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	31	528	132	4575	0	09
200401	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	243	144621	23105	0	11
200401	00078	ST135	00464		W005	177154098902	S01	20000727	31	1709	4110	14796	0	09
200402	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST135	00464	8910066690	P013	177154021001	S01	20000828	27	807	204	6954	0	09
200402	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	29	220	138949	20863	0	11
200402	00078	ST135	00464		W005	177154098902	S01	20000727	29	1483	4347	12776	0	09
200403	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200403	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	30	6290	9010	134	0	08
200403	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	399	125412	23196	0	11
200403	00078	ST135	00464		W005	177154098902	S01	20000727	31	1996	4733	17852	0	09
200404	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200404	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	30	10463	9236	0	0	08
200404	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	285	108446	22697	0	11
200404	00078	ST135	00464		W005	177154098902	S01	20000727	30	1763	4588	15736	0	09
200405	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200405	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	31	8026	10866	0	0	08
200405	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	190	88652	21332	0	11
200405	00078	ST135	00464		W005	177154098902	S01	20000727	31	1807	4705	13485	0	09
200406	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200406	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	30	6978	7756	441	0	08
200406	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	186	76849	18807	0	11
200406	00078	ST135	00464		W005	177154098902	S01	20000727	30	2892	4996	11830	0	09
200407	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200407	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	15	3035	3221	363	0	08
200407	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	187	72854	18530	0	11
200407	00078	ST135	00464		W005	177154098902	S01	20000727	31	3136	5574	12546	0	09
200408	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200408	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	31	5653	5685	1347	0	08
200408	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	31	154	64347	17252	0	11
200408	00078	ST135	00464		W005	177154098902	S01	20000727	31	2674	6331	12138	0	09
200409	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200409	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	30	3931	3674	1751	0	08
200409	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	139	43034	15458	0	11
200409	00078	ST135	00464		W005	177154098902	S01	20000727	30	2486	5599	12181	0	09
200410	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200410	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	31	3009	4223	3660	0	08
200410	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	134	34547	13854	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
200410	00078	ST135	00464		W005	177154098902	S01	20000727	31	2610	3931	15453	0	09
200411	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200411	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	26	2375	3712	5297	0	08
200411	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	30	111	32224	10833	0	11
200411	00078	ST135	00464		W005	177154098902	S01	20000727	30	2759	3233	15946	0	09
200412	00078	ST135	00464	8910066690	P004D	177150096500	D03	19780309	0	0	0	0	0	12
200412	00078	ST135	00464	8910066690	P013	177154021001	S02	20040227	31	2815	4180	6826	0	08
200412	00078	ST135	00464	8910066690	W002	177154092801	S01	20001029	13	8	2591	846	0	11
200412	00078	ST135	00464		W005	177154098902	S01	20000727	29	2077	3778	13420	0	09
200401	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200401	00064	EI077	00466		005	177094042000	S03	20030301	24	152	19126	0	0	11
200401	00064	EI077	00466		005	177094042000	S04	20040129	3	165	11230	3	0	11
200401	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200401	00064	EI077	00466		008	177094057900	S03	20010305	31	165	33528	1061	0	11
200401	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200401	00064	EI077	00466		010	177094063100	S05	20030220	31	438	77170	196	0	11
200401	00064	EI077	00466		011	177094136403	S01	20030223	31	13639	819263	316	0	11
200402	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200402	00064	EI077	00466		005	177094042000	S04	20040129	29	1829	149335	193	0	11
200402	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200402	00064	EI077	00466		008	177094057900	S03	20010305	29	142	33087	1101	0	11
200402	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200402	00064	EI077	00466		010	177094063100	S05	20030220	29	334	78862	163	0	11
200402	00064	EI077	00466		011	177094136403	S01	20030223	29	10889	762103	337	0	11
200403	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200403	00064	EI077	00466		005	177094042000	S04	20040129	31	1946	156468	89	0	11
200403	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200403	00064	EI077	00466		008	177094057900	S03	20010305	31	156	31279	825	0	11
200403	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200403	00064	EI077	00466		010	177094063100	S05	20030220	31	287	63445	390	0	11
200403	00064	EI077	00466		011	177094136403	S01	20030223	4	2455	83010	158	0	11
200404	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200404	00064	EI077	00466		005	177094042000	S04	20040129	30	1467	139596	81	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200404	00064	EI077	00466		008	177094057900	S03	20010305	30	116	28622	922	0	11
200404	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200404	00064	EI077	00466		010	177094063100	S05	20030220	30	210	53383	993	0	11
200404	00064	EI077	00466		011	177094136403	S01	20030223	18	472	31648	0	0	11
200405	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200405	00064	EI077	00466		005	177094042000	S04	20040129	31	1111	137971	119	0	11
200405	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200405	00064	EI077	00466		008	177094057900	S03	20010305	31	102	33145	1764	0	11
200405	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200405	00064	EI077	00466		010	177094063100	S05	20030220	31	198	51922	635	0	11
200405	00064	EI077	00466		011	177094136403	S01	20030223	30	758	56436	12	0	11
200406	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200406	00064	EI077	00466		005	177094042000	S04	20040129	30	741	125573	115	0	11
200406	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200406	00064	EI077	00466		008	177094057900	S03	20010305	30	67	33413	1874	0	11
200406	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200406	00064	EI077	00466		010	177094063100	S05	20030220	7	28	10593	160	0	11
200406	00064	EI077	00466		011	177094136403	S01	20030223	30	1166	118175	87	0	11
200407	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200407	00064	EI077	00466		005	177094042000	S04	20040129	31	1557	128515	105	0	11
200407	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200407	00064	EI077	00466		008	177094057900	S03	20010305	31	167	34390	2376	0	11
200407	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200407	00064	EI077	00466		010	177094063100	S05	20030220	0	0	0	0	0	15
200407	00064	EI077	00466		010	177094063100	S06	20040708	24	2455	120728	180	0	11
200407	00064	EI077	00466		011	177094136403	S01	20040706	31	4475	217073	110	0	11
200408	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200408	00064	EI077	00466		005	177094042000	S04	20040129	31	1251	142232	144	0	11
200408	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200408	00064	EI077	00466		008	177094057900	S03	20010305	31	161	34541	2338	0	11
200408	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200408	00064	EI077	00466		010	177094063100	S06	20040708	30	2036	144348	266	0	11
200408	00064	EI077	00466		011	177094136403	S01	20040706	28	3732	214524	120	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200409	00064	EI077	00466		005	177094042000	S04	20040129	29	1073	120859	104	0	11
200409	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200409	00064	EI077	00466		008	177094057900	S03	20010305	29	234	26606	2062	0	11
200409	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200409	00064	EI077	00466		010	177094063100	S06	20040708	29	1242	122565	195	0	11
200409	00064	EI077	00466		011	177094136403	S01	20040706	29	2055	111197	72	0	11
200410	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200410	00064	EI077	00466		005	177094042000	S04	20040129	31	1198	136684	86	0	11
200410	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200410	00064	EI077	00466		008	177094057900	S03	20010305	31	238	32261	2398	0	11
200410	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200410	00064	EI077	00466		010	177094063100	S06	20040708	31	985	118353	0	0	11
200410	00064	EI077	00466		011	177094136403	S01	20040706	31	1660	88729	30	0	11
200411	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200411	00064	EI077	00466		005	177094042000	S04	20040129	30	1116	124889	115	0	11
200411	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200411	00064	EI077	00466		008	177094057900	S03	20010305	30	168	31304	2339	0	11
200411	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200411	00064	EI077	00466		010	177094063100	S06	20040708	30	801	102874	267	0	11
200411	00064	EI077	00466		011	177094136403	S01	20040706	30	1367	65145	69	0	11
200412	00064	EI077	00466		002A	177090045600	S03	19940327	0	0	0	0	0	13
200412	00064	EI077	00466		005	177094042000	S04	20040129	31	1333	131821	153	0	11
200412	00064	EI077	00466		006	177094046200	S03	20000203	0	0	0	0	0	13
200412	00064	EI077	00466		008	177094057900	S03	20010305	31	254	31719	2888	0	11
200412	00064	EI077	00466		009	177094060100	S04	20030218	0	0	0	0	0	13
200412	00064	EI077	00466		010	177094063100	S06	20040708	31	719	87418	222	0	11
200412	00064	EI077	00466		011	177094136403	S01	20040706	31	1502	60702	20	0	11
200401	01777	EI128	00478		009C	177094073800	S01	19861207	31	5964	3976	10127	0	09
200401	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200401	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200402	01777	EI128	00478		009C	177094073800	S01	19861207	29	5169	5527	9409	0	09
200402	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200403	01777	EI128	00478		009C	177094073800	S01	19861207	31	5219	5111	10051	0	09
200403	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200403	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200404	01777	EI128	00478		009C	177094073800	S01	19861207	28	4506	2865	9491	0	09
200404	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200404	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200405	01777	EI128	00478		009C	177094073800	S01	19861207	31	4955	3074	10414	0	09
200405	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200405	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200406	01777	EI128	00478		009C	177094073800	S01	19861207	30	5442	3452	10480	0	09
200406	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200406	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200407	01777	EI128	00478		009C	177094073800	S01	19861207	30	4220	3101	10155	0	09
200407	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200407	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200408	01777	EI128	00478		009C	177094073800	S01	19861207	31	4441	3311	10989	0	09
200408	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200408	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200409	01777	EI128	00478		009C	177094073800	S01	19861207	26	3509	2675	8602	0	09
200409	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200409	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200410	01777	EI128	00478		009C	177094073800	S01	19861207	30	3099	2196	9049	0	09
200410	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200410	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200411	01777	EI128	00478		009C	177094073800	S01	19861207	30	4196	2188	9122	0	09
200411	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200411	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200412	01777	EI128	00478		009C	177094073800	S01	19861207	29	3981	2055	9347	0	09
200412	01777	EI128	00478		012	177094080001	S01	20010122	0	0	0	0	0	12
200412	01777	EI128	00478		013B	177094088301	S02	19920206	0	0	0	0	0	12
200401	00236	EI053	00479		006B	177094071800	S03	19990407	25	710	5945	1821	0	08
200401	00048	EI053	00479		009	177094094000	D01	19930303	22	242	26073	1120	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200401	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200401	00048	EI053	00479		012	177094115301	S02	20031116	0	0	0	0	0	13
200401	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200401	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200401	00048	EI053	00479		C001	177094121101	D01	19980729	31	5063	308713	11041	0	11
200401	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200401	00048	EI053	00479		C002	177094122600	S02	20030202	31	480	126427	2010	0	11
200401	00236	EI053	00479		F001	177094137502	S01	20030430	31	103	150930	327	0	11
200401	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200402	00236	EI053	00479		006B	177094071800	S03	19990407	18	436	2298	4371	0	08
200402	00048	EI053	00479		009	177094094000	D01	19930303	12	153	17108	771	0	11
200402	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200402	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200402	00048	EI053	00479		012	177094115301	S02	20031116	14	426	25134	7029	0	11
200402	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200402	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200402	00048	EI053	00479		C001	177094121101	D01	19980729	29	3824	262004	1674	0	11
200402	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200402	00048	EI053	00479		C002	177094122600	S02	20030202	29	382	91165	345	0	11
200402	00236	EI053	00479		F001	177094137502	S01	20030430	29	200	123464	1295	0	11
200402	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200403	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200403	00048	EI053	00479		009	177094094000	D01	19930303	31	344	32207	2238	0	11
200403	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200403	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200403	00048	EI053	00479		012	177094115301	S02	20031116	31	1109	63416	16370	0	11
200403	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200403	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200403	00048	EI053	00479		C001	177094121101	D01	19980729	31	4524	277040	542	0	11
200403	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200403	00048	EI053	00479		C002	177094122600	S02	20030202	31	443	94237	329	0	11
200403	00236	EI053	00479		F001	177094137502	S01	20030430	30	353	156210	466	0	11
200403	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200404	00048	EI053	00479		009	177094094000	D01	19930303	25	194	23825	2029	0	11
200404	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200404	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200404	00048	EI053	00479		012	177094115301	S02	20031116	30	845	70570	9722	0	11
200404	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200404	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200404	00048	EI053	00479		C001	177094121101	D01	19980729	30	3525	263790	621	0	11
200404	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200404	00048	EI053	00479		C002	177094122600	S02	20030202	30	276	72647	265	0	11
200404	00236	EI053	00479		F001	177094137502	S01	20030430	30	565	143093	483	0	11
200404	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200405	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200405	00048	EI053	00479		009	177094094000	D01	19930303	30	244	24308	2402	0	11
200405	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200405	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200405	00048	EI053	00479		012	177094115301	S02	20031116	31	897	72741	8316	0	11
200405	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200405	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200405	00048	EI053	00479		C001	177094121101	D01	19980729	31	3766	262162	565	0	11
200405	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200405	00048	EI053	00479		C002	177094122600	S02	20030202	31	253	66780	246	0	11
200405	00236	EI053	00479		F001	177094137502	S01	20030430	31	591	130150	505	0	11
200405	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200406	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200406	00048	EI053	00479		009	177094094000	D03	20040625	30	194	21744	0	0	11
200406	00048	EI053	00479		009	177094094000	D01	19930303	0	0	0	0	0	15
200406	00048	EI053	00479		009D	177094094000	D02	19930303	18	931	36223	9350	0	11
200406	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200406	00048	EI053	00479		012	177094115301	S02	20031116	30	669	63983	8787	0	11
200406	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200406	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200406	00048	EI053	00479		C001	177094121101	D01	19980729	30	3490	258160	551	0	11
200406	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EI053	00479		C002	177094122600	S02	20030202	30	376	58858	457	0	11
200406	00236	EI053	00479		F001	177094137502	S01	20030430	30	310	118441	491	0	11
200406	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200407	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200407	00048	EI053	00479		009	177094094000	D03	20040625	5	8	5172	0	0	11
200407	00048	EI053	00479		009	177094094000	X01	19930303	0	0	0	0	0	16
200407	00048	EI053	00479		009D	177094094000	D02	19930303	29	856	41872	43355	0	11
200407	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200407	00048	EI053	00479		012	177094115301	S02	20031116	31	658	51055	8458	0	11
200407	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200407	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200407	00048	EI053	00479		C001	177094121101	D01	19980729	31	3755	261445	674	0	11
200407	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200407	00048	EI053	00479		C002	177094122600	S02	20030202	31	185	62914	688	0	11
200407	00236	EI053	00479		F001	177094137502	S01	20030430	31	348	110409	115	0	11
200407	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200408	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200408	00048	EI053	00479		009	177094094000	D03	20040625	0	0	0	0	0	13
200408	00048	EI053	00479		009D	177094094000	D02	19930303	1	0	234	57	0	11
200408	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200408	00048	EI053	00479		012	177094115301	S02	20031116	31	597	50453	8545	0	11
200408	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200408	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200408	00048	EI053	00479		C001	177094121101	D01	19980729	31	3565	272377	728	0	11
200408	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200408	00048	EI053	00479		C002	177094122600	S02	20030202	27	144	37249	296	0	11
200408	00236	EI053	00479		F001	177094137502	S01	20030430	31	737	95455	43	0	11
200408	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200409	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200409	00048	EI053	00479		009	177094094000	D03	20040625	0	0	0	0	0	13
200409	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200409	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200409	00048	EI053	00479		012	177094115301	S02	20031116	28	474	42487	6674	0	11
200409	00048	EI053	00479		015	177094127601	S02	20030812	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200409	00048	EI053	00479		C001	177094121101	D01	19980729	30	3194	257672	606	0	11
200409	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200409	00048	EI053	00479		C002	177094122600	S02	20030202	28	124	31317	179	0	11
200409	00236	EI053	00479		F001	177094137502	S01	20030430	29	533	80606	6	0	11
200409	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200410	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200410	00048	EI053	00479		009	177094094000	D03	20040625	0	0	0	0	0	13
200410	00048	EI053	00479		009D	177094094000	D02	19930303	0	0	0	0	0	13
200410	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200410	00048	EI053	00479		012	177094115301	S02	20031116	29	481	39359	4861	0	11
200410	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200410	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200410	00048	EI053	00479		C001	177094121101	D01	19980729	31	3088	256353	450	0	11
200410	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200410	00048	EI053	00479		C002	177094122600	S02	20030202	25	126	27457	107	0	11
200410	00236	EI053	00479		F001	177094137502	S01	20030430	31	156	83879	16	0	11
200410	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200411	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200411	00048	EI053	00479		009	177094094000	D05	20041114	30	1422	102413	41	0	11
200411	00048	EI053	00479		009	177094094000	D04	20041113	30	2118	85405	5158	0	11
200411	00048	EI053	00479		010	177094113001	S01	19970331	0	0	0	0	0	13
200411	00048	EI053	00479		012	177094115301	S02	20031116	30	594	40320	4994	0	11
200411	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200411	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200411	00048	EI053	00479		C001	177094121101	D01	19980729	30	3430	257431	301	0	11
200411	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200411	00048	EI053	00479		C002	177094122600	S02	20030202	2	17	2180	9	0	11
200411	00236	EI053	00479		F001	177094137502	S01	20030430	30	304	79100	0	0	11
200411	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200412	00236	EI053	00479		006B	177094071800	S03	19990407	0	0	0	0	0	12
200412	00048	EI053	00479		009	177094094000	D05	20041114	29	1545	135602	0	0	11
200412	00048	EI053	00479		009	177094094000	D04	20041113	24	1479	73720	0	0	11
200412	00048	EI053	00479		010	177094113001	S01	19970331	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI053	00479		012	177094115301	S02	20031116	31	474	41472	5121	0	11
200412	00048	EI053	00479		015	177094127601	S02	20030812	0	0	0	0	0	13
200412	00048	EI053	00479		B001D	177094085900	D02	19901220	0	0	0	0	0	13
200412	00048	EI053	00479		C001	177094121101	D01	19980729	31	3243	263806	93	0	11
200412	00048	EI053	00479		C001D	177094121101	D02	19991012	0	0	0	0	0	13
200412	00048	EI053	00479		C002	177094122600	S02	20030202	0	0	0	0	0	13
200412	00236	EI053	00479		F001	177094137502	S01	20030430	31	381	78386	0	0	11
200412	00236	EI053	00479		F002	177094138501	S01	20031028	0	0	0	0	0	13
200401	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200401	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200401	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200401	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200401	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200401	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200401	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200401	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200401	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200401	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200401	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200401	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200401	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200401	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200401	02607	VR120	00487		E002	177050044001	S01	19980220	30	0	1231	0	0	11
200401	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200401	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200401	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200401	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200401	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200401	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200401	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200401	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200401	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200401	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200401	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200401	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200401	02607	VR120	00487		G008	177054102500	D01	19961208	29	4386	26844	10623	0	11
200401	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200401	02607	VR120	00487		G009	177054118100	S01	20030903	30	0	49847	0	0	11
200401	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200401	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200401	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200401	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200401	02607	VR120	00487		H005	177054068001	S02	20011208	31	251	1901	2103	0	08
200401	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200401	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200401	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200401	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200401	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200401	02607	VR120	00487		H011	177054114201	D01	20010722	31	1815	319	1200	0	08
200401	02607	VR120	00487		H011D	177054114201	D02	20010722	31	8328	8174	6423	0	11
200401	02607	VR120	00487		H012	177054114100	S01	20010804	31	0	7599	22813	0	11
200402	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200402	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200402	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200402	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200402	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200402	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200402	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200402	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200402	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200402	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200402	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200402	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200402	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200402	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200402	02607	VR120	00487		E002	177050044001	S01	19980220	26	0	1139	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200402	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200402	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200402	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200402	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200402	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200402	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200402	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200402	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200402	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200402	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200402	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200402	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200402	02607	VR120	00487		G008	177054102500	D01	19961208	28	4335	19106	9529	0	11
200402	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200402	02607	VR120	00487		G009	177054118100	S01	20030903	27	0	52206	0	0	11
200402	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200402	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200402	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200402	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200402	02607	VR120	00487		H005	177054068001	S02	20011208	27	198	1083	1697	0	08
200402	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200402	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200402	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200402	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200402	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200402	02607	VR120	00487		H011	177054114201	D01	20010722	26	1568	218	376	0	08
200402	02607	VR120	00487		H011D	177054114201	D02	20010722	27	4963	10007	4410	0	11
200402	02607	VR120	00487		H012	177054114100	S01	20010804	27	0	6219	14281	0	11
200403	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200403	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200403	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200403	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200403	02607	VR120	00487		D004	177050041301	S04	20030601	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200403	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200403	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200403	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200403	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200403	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200403	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200403	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200403	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200403	02607	VR120	00487		E002	177050044001	S01	19980220	31	0	519	0	0	11
200403	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200403	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200403	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200403	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200403	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200403	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200403	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200403	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200403	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200403	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200403	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200403	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200403	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200403	02607	VR120	00487		G008	177054102500	D01	19961208	23	3010	16861	7172	0	11
200403	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200403	02607	VR120	00487		G009	177054118100	S01	20030903	31	0	58125	0	0	11
200403	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200403	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200403	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200403	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200403	02607	VR120	00487		H005	177054068001	S02	20011208	31	115	2972	2118	0	08
200403	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200403	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200403	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200403	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200403	02607	VR120	00487		H011	177054114201	D01	20010722	31	384	4744	2027	0	08
200403	02607	VR120	00487		H011D	177054114201	D02	20010722	30	4975	6958	6088	0	11
200403	02607	VR120	00487		H012	177054114100	S01	20010804	8	0	1560	2761	0	11
200404	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200404	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200404	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200404	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200404	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200404	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200404	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200404	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200404	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200404	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200404	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200404	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200404	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200404	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200404	02607	VR120	00487		E002	177050044001	S01	19980220	29	0	1647	0	0	11
200404	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200404	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200404	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200404	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200404	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200404	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200404	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200404	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200404	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200404	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200404	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200404	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200404	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200404	02607	VR120	00487		G008	177054102500	D01	19961208	28	3784	19283	8913	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200404	02607	VR120	00487		G009	177054118100	S01	20030903	29	0	57719	0	0	11
200404	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200404	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200404	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200404	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200404	02607	VR120	00487		H005	177054068001	S02	20011208	30	575	2549	5055	0	08
200404	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200404	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200404	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200404	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200404	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200404	02607	VR120	00487		H011	177054114201	D01	20010722	30	909	747	1275	0	08
200404	02607	VR120	00487		H011D	177054114201	D02	20010722	30	8077	8534	11459	0	11
200404	02607	VR120	00487		H012	177054114100	S01	20010804	0	0	0	0	0	13
200405	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200405	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200405	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200405	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200405	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200405	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200405	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200405	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200405	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200405	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200405	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200405	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200405	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200405	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200405	02607	VR120	00487		E002	177050044001	S01	19980220	30	0	4071	0	0	11
200405	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200405	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200405	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200405	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200405	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200405	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200405	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200405	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200405	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200405	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200405	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200405	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200405	02607	VR120	00487		G008	177054102500	D01	19961208	30	3033	5504	9636	0	11
200405	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200405	02607	VR120	00487		G009	177054118100	S01	20030903	29	0	13026	0	0	11
200405	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200405	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200405	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200405	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200405	02607	VR120	00487		H005	177054068001	S02	20011208	30	278	4308	3210	0	08
200405	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200405	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200405	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200405	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200405	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200405	02607	VR120	00487		H011	177054114201	D01	20010722	30	1137	2512	1001	0	08
200405	02607	VR120	00487		H011D	177054114201	D02	20010722	30	6894	16514	10627	0	11
200405	02607	VR120	00487		H012	177054114100	S01	20010804	16	115	12210	11002	0	11
200406	02607	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200406	02607	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200406	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200406	02607	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200406	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200406	02607	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200406	02607	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200406	02607	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200406	02607	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02607	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200406	02607	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200406	02607	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200406	02607	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200406	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200406	02607	VR120	00487		E002	177050044001	S01	19980220	5	0	99	0	0	11
200406	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200406	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200406	02607	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200406	02607	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200406	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200406	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200406	02607	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200406	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200406	02607	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200406	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200406	02607	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200406	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200406	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200406	02607	VR120	00487		G008	177054102500	D01	19961208	27	3654	15292	9107	0	11
200406	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200406	02607	VR120	00487		G009	177054118100	S01	20030903	29	0	59092	0	0	11
200406	02607	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200406	02607	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200406	02607	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200406	02607	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200406	02607	VR120	00487		H005	177054068001	S02	20011208	30	370	742	3139	0	08
200406	02607	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200406	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200406	02607	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200406	02607	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200406	02607	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200406	02607	VR120	00487		H011	177054114201	D01	20010722	30	1441	786	1290	0	08
200406	02607	VR120	00487		H011D	177054114201	D02	20010722	30	6488	4237	9548	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02607	VR120	00487		H012	177054114100	S01	20010804	30	267	2350	24047	0	11
200407	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200407	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200407	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200407	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200407	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200407	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200407	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200407	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200407	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200407	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200407	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200407	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200407	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200407	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200407	02607	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200407	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200407	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200407	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200407	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200407	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200407	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200407	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200407	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200407	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200407	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200407	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200407	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200407	02607	VR120	00487		G008	177054102500	D01	19961208	29	2853	20934	8820	0	11
200407	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200407	02607	VR120	00487		G009	177054118100	S01	20030903	30	0	62354	0	0	11
200407	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200407	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200407	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200407	02607	VR120	00487		H005	177054068001	S02	20011208	30	327	592	2484	0	08
200407	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200407	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200407	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200407	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200407	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200407	02607	VR120	00487		H011	177054114201	D01	20010722	30	1179	732	1024	0	08
200407	02607	VR120	00487		H011D	177054114201	D02	20010722	30	4649	2919	6792	0	11
200407	02607	VR120	00487		H012	177054114100	S01	20010804	30	191	1852	20153	0	11
200408	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200408	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200408	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200408	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200408	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200408	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200408	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200408	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200408	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200408	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200408	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200408	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200408	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200408	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200408	02607	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200408	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200408	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200408	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200408	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200408	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200408	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200408	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200408	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200408	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200408	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200408	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200408	02607	VR120	00487		G008	177054102500	D01	19961208	29	3106	17363	9282	0	11
200408	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200408	02607	VR120	00487		G009	177054118100	S01	20030903	30	0	53785	0	0	11
200408	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200408	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200408	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200408	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200408	02607	VR120	00487		H005	177054068001	S02	20011208	30	412	1287	2577	0	08
200408	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200408	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200408	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200408	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200408	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200408	02607	VR120	00487		H011	177054114201	D01	20010722	30	1037	1202	1061	0	08
200408	02607	VR120	00487		H011D	177054114201	D02	20010722	30	4450	2978	8617	0	11
200408	02607	VR120	00487		H012	177054114100	S01	20010804	30	0	4113	23910	0	11
200409	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200409	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200409	02607	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200409	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200409	02607	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200409	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200409	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200409	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200409	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200409	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200409	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200409	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200409	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200409	02607	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200409	02607	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02607	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200409	02607	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200409	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200409	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200409	02607	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200409	02607	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200409	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200409	02607	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200409	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200409	02607	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200409	02607	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200409	02607	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200409	02607	VR120	00487		G008	177054102500	D01	19961208	15	2102	10341	4588	0	11
200409	02607	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200409	02607	VR120	00487		G009	177054118100	S01	20030903	26	0	49764	0	0	11
200409	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200409	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200409	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200409	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200409	02607	VR120	00487		H005	177054068001	S02	20011208	24	333	34	2316	0	08
200409	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200409	02607	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200409	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200409	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200409	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200409	02607	VR120	00487		H011	177054114201	D01	20010722	24	849	33	853	0	08
200409	02607	VR120	00487		H011D	177054114201	D02	20010722	9	1504	38	2639	0	11
200409	02607	VR120	00487		H012	177054114100	S01	20010804	24	0	159	19525	0	11
200410	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200410	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200410	01284	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200410	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200410	01284	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200410	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200410	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200410	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200410	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200410	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200410	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200410	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200410	01284	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200410	01284	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200410	01284	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200410	01284	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200410	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200410	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200410	01284	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200410	01284	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200410	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200410	01284	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200410	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200410	01284	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200410	01284	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200410	01284	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200410	01284	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200410	01284	VR120	00487		G008	177054102500	D01	19961208	30	2346	16506	9631	0	11
200410	01284	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200410	01284	VR120	00487		G009	177054118100	S01	20030903	30	0	60286	0	0	11
200410	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200410	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200410	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200410	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200410	01284	VR120	00487		H005	177054068001	S02	20011208	30	283	395	3071	0	08
200410	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200410	01284	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200410	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200410	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200410	01284	VR120	00487		H011	177054114201	D01	20010722	30	1203	522	1411	0	08
200410	01284	VR120	00487		H011D	177054114201	D02	20010722	0	0	0	0	0	13
200410	01284	VR120	00487		H012	177054114100	S01	20010804	30	0	4674	25086	0	11
200411	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200411	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200411	01284	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200411	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200411	01284	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200411	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200411	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200411	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200411	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200411	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200411	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200411	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200411	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200411	01284	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200411	01284	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200411	01284	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200411	01284	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200411	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200411	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200411	01284	VR120	00487		E012	177052004300	S07	19920806	0	0	0	0	0	12
200411	01284	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200411	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200411	01284	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200411	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200411	01284	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200411	01284	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200411	01284	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200411	01284	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200411	01284	VR120	00487		G008	177054102500	D01	19961208	29	2789	12510	9156	0	11
200411	01284	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	VR120	00487		G009	177054118100	S01	20030903	29	0	54048	0	0	11
200411	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200411	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200411	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200411	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200411	01284	VR120	00487		H005	177054068001	S02	20011208	29	601	1047	3817	0	08
200411	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200411	01284	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200411	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200411	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200411	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200411	01284	VR120	00487		H011	177054114201	D01	20010722	29	1041	1102	1220	0	08
200411	01284	VR120	00487		H011D	177054114201	D02	20010722	0	0	0	0	0	13
200411	01284	VR120	00487		H012	177054114100	S01	20010804	29	0	6269	20900	0	11
200412	01284	VR120	00487		D001	177050038500	D01	19670708	0	0	0	0	0	13
200412	01284	VR120	00487		D001D	177050038500	D02	19670708	0	0	0	0	0	13
200412	01284	VR120	00487		D002	177050040500	S05	19950703	0	0	0	0	0	13
200412	01284	VR120	00487		D003	177050040800	S01	19671118	0	0	0	0	0	13
200412	01284	VR120	00487		D004	177050041301	S04	20030601	0	0	0	0	0	13
200412	01284	VR120	00487		D005	177050041600	D02	19840406	0	0	0	0	0	13
200412	01284	VR120	00487		D005D	177050041600	D03	19730303	0	0	0	0	0	13
200412	01284	VR120	00487		D006	177050042000	D03	19730819	0	0	0	0	0	12
200412	01284	VR120	00487		D006D	177050042000	D02	19830626	0	0	0	0	0	12
200412	01284	VR120	00487		D009	177050042600	D03	19730215	0	0	0	0	0	12
200412	01284	VR120	00487		D009D	177050042600	D02	19680829	0	0	0	0	0	12
200412	01284	VR120	00487		D010	177050042800	D01	19681030	0	0	0	0	0	12
200412	01284	VR120	00487		D010D	177050042800	D02	19681030	0	0	0	0	0	12
200412	01284	VR120	00487		D012	177050044100	S05	19930731	0	0	0	0	0	12
200412	01284	VR120	00487		E002	177050044001	S01	19980220	0	0	0	0	0	13
200412	01284	VR120	00487		E004	177052000001	S03	20000328	0	0	0	0	0	13
200412	01284	VR120	00487		E009	177052002301	S02	20030601	0	0	0	0	0	13
200412	01284	VR120	00487		E011	177052004100	D04	19840226	0	0	0	0	0	13
200412	01284	VR120	00487		E011D	177052004100	D02	19700302	0	0	0	0	0	13
200412	01284	VR120	00487		E012	177052004300	S07	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01284	VR120	00487		G002	177054029800	D03	19930729	0	0	0	0	0	13
200412	01284	VR120	00487		G002D	177054029800	D02	19800831	0	0	0	0	0	13
200412	01284	VR120	00487		G003	177054038300	S02	19841005	0	0	0	0	0	13
200412	01284	VR120	00487		G004	177054039600	S01	19800922	0	0	0	0	0	13
200412	01284	VR120	00487		G005	177054041102	S02	20030602	0	0	0	0	0	13
200412	01284	VR120	00487		G006	177054026700	S01	19800616	0	0	0	0	0	13
200412	01284	VR120	00487		G007	177054100400	D01	19951207	0	0	0	0	0	13
200412	01284	VR120	00487		G007D	177054100400	D02	19951207	0	0	0	0	0	13
200412	01284	VR120	00487		G008	177054102500	D01	19961208	24	2777	12137	7395	0	11
200412	01284	VR120	00487		G008D	177054102500	D02	19961119	0	0	0	0	0	13
200412	01284	VR120	00487		G009	177054118100	S01	20030903	28	0	61385	0	0	11
200412	01284	VR120	00487		H001	177054061601	S03	19920904	0	0	0	0	0	13
200412	01284	VR120	00487		H002	177054062000	S05	19950115	0	0	0	0	0	12
200412	01284	VR120	00487		H003	177054063100	S03	19950713	0	0	0	0	0	13
200412	01284	VR120	00487		H004	177054067600	S04	19930924	0	0	0	0	0	13
200412	01284	VR120	00487		H005	177054068001	S02	20011208	14	91	44	1020	0	08
200412	01284	VR120	00487		H007	177054069601	S05	19950126	0	0	0	0	0	13
200412	01284	VR120	00487		H008	177054070000	D03	19920708	0	0	0	0	0	13
200412	01284	VR120	00487		H008D	177054070000	D02	19850825	0	0	0	0	0	12
200412	01284	VR120	00487		H009	177054070600	D01	19851023	0	0	0	0	0	12
200412	01284	VR120	00487		H009D	177054070600	D02	19851023	0	0	0	0	0	12
200412	01284	VR120	00487		H011	177054114201	D01	20010722	14	234	27	431	0	08
200412	01284	VR120	00487		H011D	177054114201	D02	20010722	0	0	0	0	0	13
200412	01284	VR120	00487		H012	177054114100	S01	20010804	14	0	176	6925	0	11
200401	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200401	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200401	02607	VR120	00495		E003	177050044202	S02	20010608	29	1652	1482	7584	0	08
200401	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200401	02607	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200401	02607	VR120	00495		E016	177052004702	S02	19990216	30	0	1797	0	0	11
200401	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200401	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200401	02607	VR120	00495		F002B	177054008001	S03	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200401	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200401	02607	VR120	00495		F004	177054112400	S03	20030826	12	1654	716	0	0	08
200401	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200401	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200401	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200401	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200401	02607	VR120	00495		I002D	177054081400	D05	19991124	30	650	2047	15114	0	09
200401	02607	VR120	00495		I003	177054108701	S02	20000218	30	338	546	946	0	08
200402	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200402	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200402	02607	VR120	00495		E003	177050044202	S02	20010608	25	4275	4371	19849	0	08
200402	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200402	02607	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200402	02607	VR120	00495		E016	177052004702	S02	19990216	26	0	1023	0	0	11
200402	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200402	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200402	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200402	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200402	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200402	02607	VR120	00495		F004	177054112400	S03	20030826	14	1621	1670	0	0	08
200402	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200402	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200402	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200402	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200402	02607	VR120	00495		I002D	177054081400	D05	19991124	9	135	680	3236	0	09
200402	02607	VR120	00495		I003	177054108701	S02	20000218	23	287	554	807	0	08
200403	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200403	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200403	02607	VR120	00495		E003	177050044202	S02	20010608	21	5198	2877	22871	0	08
200403	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200403	02607	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200403	02607	VR120	00495		E016	177052004702	S02	19990216	31	0	548	0	0	11
200403	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200403	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200403	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200403	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200403	02607	VR120	00495		F004	177054112400	S03	20030826	28	4068	5943	0	0	08
200403	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200403	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200403	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200403	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200403	02607	VR120	00495		I002D	177054081400	D05	19991124	13	116	433	4327	0	09
200403	02607	VR120	00495		I003	177054108701	S02	20000218	31	220	3058	890	0	08
200404	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200404	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200404	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200404	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200404	02607	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200404	02607	VR120	00495		E016	177052004702	S02	19990216	29	0	1347	0	0	11
200404	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200404	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200404	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200404	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200404	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200404	02607	VR120	00495		F004	177054112400	S03	20030826	27	3981	10356	0	0	08
200404	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200404	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200404	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200404	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200404	02607	VR120	00495		I002D	177054081400	D05	19991124	30	553	1259	17851	0	09
200404	02607	VR120	00495		I003	177054108701	S02	20000218	30	396	3290	1429	0	08
200405	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200405	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200405	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200405	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200405	02607	VR120	00495		E015	177052005100	D03	19801227	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02607	VR120	00495		E016	177052004702	S02	19990216	30	0	4454	0	0	11
200405	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200405	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200405	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200405	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200405	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200405	02607	VR120	00495		F004	177054112400	S03	20030826	28	1522	28698	2810	0	08
200405	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200405	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200405	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200405	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200405	02607	VR120	00495		I002D	177054081400	D05	19991124	30	460	3746	13405	0	09
200405	02607	VR120	00495		I003	177054108701	S02	20000218	30	643	6465	950	0	08
200406	02607	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200406	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200406	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200406	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200406	02607	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200406	02607	VR120	00495		E016	177052004702	S02	19990216	5	0	141	0	0	11
200406	02607	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200406	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200406	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200406	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200406	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200406	02607	VR120	00495		F004	177054112400	S03	20030826	30	1943	6807	2010	0	08
200406	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200406	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200406	02607	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200406	02607	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200406	02607	VR120	00495		I002D	177054081400	D05	19991124	30	592	581	13131	0	09
200406	02607	VR120	00495		I003	177054108701	S02	20000218	30	644	2297	819	0	08
200407	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200407	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200407	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02607	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200407	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200407	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200407	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200407	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200407	02607	VR120	00495		F004	177054112400	S03	20030826	30	2362	6610	2837	0	11
200407	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200407	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200407	02607	VR120	00495		I002D	177054081400	D05	19991124	30	637	334	13972	0	09
200407	02607	VR120	00495		I003	177054108701	S02	20000218	30	530	1672	727	0	08
200408	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200408	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200408	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200408	02607	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200408	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200408	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200408	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200408	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200408	02607	VR120	00495		F004	177054112400	S03	20030826	30	2719	6241	3277	0	11
200408	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200408	02607	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200408	02607	VR120	00495		I002D	177054081400	D05	19991124	30	467	436	14505	0	09
200408	02607	VR120	00495		I003	177054108701	S02	20000218	30	440	233	938	0	08
200409	02607	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200409	02607	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200409	02607	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200409	02607	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200409	02607	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200409	02607	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200409	02607	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200409	02607	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200409	02607	VR120	00495		F004	177054112400	S03	20030826	6	551	49	524	0	11
200409	02607	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200409	02607	VR120	00495		H006D	177054069202	D63	19980409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02607	VR120	00495		I002D	177054081400	D05	19991124	24	427	24	11893	0	09
200409	02607	VR120	00495		I003	177054108701	S02	20000218	23	368	8	758	0	08
200410	01284	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200410	01284	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200410	01284	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200410	01284	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200410	01284	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200410	01284	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200410	01284	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200410	01284	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200410	01284	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200410	01284	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200410	01284	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200410	01284	VR120	00495		F004	177054112400	S03	20030826	0	0	0	0	0	12
200410	01284	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200410	01284	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200410	01284	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200410	01284	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200410	01284	VR120	00495		I002D	177054081400	D05	19991124	30	529	386	15802	0	09
200410	01284	VR120	00495		I003	177054108701	S02	20000218	30	371	230	996	0	08
200411	01284	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200411	01284	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200411	01284	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200411	01284	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200411	01284	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200411	01284	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200411	01284	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200411	01284	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200411	01284	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200411	01284	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200411	01284	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200411	01284	VR120	00495		F004	177054112400	S03	20030826	0	0	0	0	0	12
200411	01284	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200411	01284	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200411	01284	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200411	01284	VR120	00495		I002D	177054081400	D05	19991124	29	573	48	14079	0	09
200411	01284	VR120	00495		I003	177054108701	S02	20000218	29	261	1080	762	0	08
200412	01284	VR120	00495		E001	177050042400	D01	19690129	0	0	0	0	0	12
200412	01284	VR120	00495		E001D	177050042400	D02	19690129	0	0	0	0	0	12
200412	01284	VR120	00495		E003	177050044202	S02	20010608	0	0	0	0	0	12
200412	01284	VR120	00495		E005	177052000202	S02	20000428	0	0	0	0	0	12
200412	01284	VR120	00495		E015	177052005100	D03	19801227	0	0	0	0	0	12
200412	01284	VR120	00495		E016	177052004702	S02	19990216	0	0	0	0	0	13
200412	01284	VR120	00495		F001	177054002500	D63	19970901	0	0	0	0	0	12
200412	01284	VR120	00495		F001D	177054002500	D03	19840807	0	0	0	0	0	13
200412	01284	VR120	00495		F002B	177054008001	S03	19961012	0	0	0	0	0	13
200412	01284	VR120	00495		F003	177054101001	D03	19980619	0	0	0	0	0	12
200412	01284	VR120	00495		F003D	177054101001	D02	19970825	0	0	0	0	0	12
200412	01284	VR120	00495		F004	177054112400	S03	20030826	0	0	0	0	0	12
200412	01284	VR120	00495		H006A	177054069202	D03	19980409	0	0	0	0	0	13
200412	01284	VR120	00495		H006D	177054069202	D63	19980409	0	0	0	0	0	13
200412	01284	VR120	00495		I001	177054072502	S02	19921205	0	0	0	0	0	13
200412	01284	VR120	00495		I002	177054081400	D03	19920330	0	0	0	0	0	13
200412	01284	VR120	00495		I002D	177054081400	D05	19991124	28	200	3	9043	0	09
200412	01284	VR120	00495		I003	177054108701	S02	20000218	14	41	28	254	0	08
200401	00078	ST135	00498	8910066690	R007	177154071001	S02	20030323	28	77	9406	18	0	11
200401	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	6350	299884	995	0	11
200401	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	457	88330	2494	0	11
200402	00078	ST135	00498	8910066690	R007	177154071001	S02	20030323	21	0	19989	0	0	11
200402	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	7	179	3191	0	0	11
200402	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	29	4755	252326	1244	0	11
200402	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	29	435	86475	2357	0	11
200403	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	30	799	18915	0	0	11
200403	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	3919	242097	1298	0	11
200403	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	507	88817	2853	0	11
200404	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	28	1609	46953	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	30	2921	233685	966	0	11
200404	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	409	85446	2301	0	11
200405	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	31	1189	48968	0	0	11
200405	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	2343	152957	887	0	11
200405	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	293	68550	1888	0	11
200406	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	30	1106	36995	38	0	11
200406	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	30	1795	129041	642	0	11
200406	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	317	61007	1834	0	11
200407	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	31	1370	75099	235	0	11
200407	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	2256	125301	752	0	11
200407	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	506	69846	2242	0	11
200408	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	31	399	61947	74	0	11
200408	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	3926	191605	117	0	11
200408	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	480	70645	2179	0	11
200409	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	30	369	45073	71	0	11
200409	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	30	3260	151341	342	0	11
200409	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	439	62157	1966	0	11
200410	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	31	692	39385	128	0	11
200410	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	2587	151080	901	0	11
200410	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	356	73263	2105	0	11
200411	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	30	785	29312	136	0	11
200411	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	30	2487	126657	818	0	11
200411	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	30	379	67436	1921	0	11
200412	00078	ST135	00498	8910066690	R007	177154071001	S03	20040223	31	514	23863	98	0	11
200412	00078	ST135	00498	8910066690	X002	177154067503	S02	20030811	31	2316	113339	834	0	11
200412	00078	ST135	00498	8910066690	X003	177154069801	S03	20000515	31	348	64392	1850	0	11
200401	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	6589	344004	413	0	11
200401	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	12507	778993	294	0	11
200402	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	29	6527	372668	548	0	11
200402	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	29	10544	628598	885	0	11
200403	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	7270	375840	579	0	11
200403	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	12474	741361	1150	0	11
200404	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	6306	352492	642	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
200404	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	11010	598059	862	0	11
200405	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	5975	376974	640	0	11
200405	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	14566	754382	1328	0	11
200406	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	4957	365029	618	0	11
200406	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	12266	730245	1115	0	11
200407	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	6438	393285	860	0	11
200407	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	11374	730201	1119	0	11
200408	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	6356	393530	827	0	11
200408	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	11129	738012	1088	0	11
200409	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	28	5429	311216	585	0	11
200409	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	11056	706704	859	0	11
200410	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	5558	332685	752	0	11
200410	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	10862	744098	1070	0	11
200411	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	30	14852	323484	654	0	11
200411	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	30	1317	715291	1706	0	11
200412	02466	HI052	00508	8910063810	C001	427084053400	S01	20010412	31	5435	274083	507	0	11
200412	02466	HI052	00508	8910063810	C002	427084056403	S01	20030224	31	12555	782608	715	0	11
200401	01764	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200401	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200401	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200401	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200402	01764	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200402	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200402	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200402	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200403	01764	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200403	01764	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200403	01764	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200403	01764	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200404	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200404	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200405	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200405	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200405	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200406	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	0	0	0	0	0	13
200406	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200406	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200406	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200407	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	30	8	0	0	0	11
200407	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200407	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200407	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200408	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	3	0	898	0	0	11
200408	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200408	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200408	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200409	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	30	12	0	0	0	11
200409	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200409	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200409	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200410	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	30	22	0	0	0	11
200410	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200410	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200410	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200411	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	30	22	0	0	0	11
200411	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200411	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200411	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200412	02475	HI052	00511	8910063810	003	427084044800	S02	20030915	30	25	0	0	0	11
200412	02475	HI052	00511	8910063810	A003L	427080008200	D01	19670904	0	0	0	0	0	12
200412	02475	HI052	00511	8910063810	A003U	427080008200	D02	19670904	0	0	0	0	0	12
200412	02475	HI052	00511	8910063810	A007	427084001300	S01	19731118	0	0	0	0	0	12
200401	01764	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200402	01764	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200404	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200406	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200407	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200408	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200409	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200410	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200411	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200412	02475	HI052	00512	8910063810	002	427084045200	S03	20010927	0	0	0	0	0	13
200401	02421	HI140	00518		007A	427084009001	S02	19990108	31	159	95096	10698	0	11
200401	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200401	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200401	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200401	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200401	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200401	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200401	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200401	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200401	02421	HI140	00518		A010	427084057801	S01	20031109	31	901	352732	4194	0	11
200401	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200401	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200401	02421	HI140	00518		D001	427084044201	S02	20021021	11	2346	12910	10007	0	11
200402	02421	HI140	00518		007A	427084009001	S02	19990108	27	175	65962	8315	0	11
200402	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200402	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200402	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200402	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200402	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200402	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200402	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200402	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200402	02421	HI140	00518		A010	427084057801	S01	20031109	29	579	277696	4429	0	11
200402	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200402	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	HI140	00518		D001	427084044201	S02	20021021	14	2769	13949	10762	0	11
200403	02421	HI140	00518		007A	427084009001	S02	19990108	8	86	22794	2360	0	11
200403	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200403	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200403	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200403	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200403	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200403	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200403	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200403	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200403	02421	HI140	00518		A010	427084057801	S01	20031109	31	613	279375	5347	0	11
200403	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200403	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200403	02421	HI140	00518		D001	427084044201	S02	20021021	19	5702	25366	20759	0	11
200404	02421	HI140	00518		007A	427084009001	S02	19990108	0	0	0	0	0	13
200404	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200404	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200404	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200404	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200404	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200404	02421	HI140	00518		A007	427084038700	S01	19940125	6	931	17323	0	0	11
200404	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200404	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200404	02421	HI140	00518		A010	427084057801	S01	20031109	30	333	194004	5674	0	11
200404	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200404	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200404	02421	HI140	00518		D001	427084044201	S02	20021021	30	3546	18228	31605	0	11
200405	02421	HI140	00518		007A	427084009001	S02	19990108	0	0	0	0	0	15
200405	02421	HI140	00518		007B	427084009001	S03	20040509	22	273	74194	9	0	11
200405	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200405	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200405	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200405	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200405	02421	HI140	00518		A005A	427080009300	S05	19940407	15	145	23360	6092	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	HI140	00518		A007	427084038700	S01	19940125	1	27	544	145	0	11
200405	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200405	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200405	02421	HI140	00518		A010	427084057801	S01	20031109	31	269	207298	2726	0	11
200405	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200405	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200405	02421	HI140	00518		D001	427084044201	S02	20021021	3	331	1762	1287	0	11
200406	02421	HI140	00518		007B	427084009001	S03	20040509	30	437	113903	6	0	11
200406	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200406	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200406	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200406	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200406	02421	HI140	00518		A005A	427080009300	S05	19940407	30	209	46359	4238	0	11
200406	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200406	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200406	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200406	02421	HI140	00518		A010	427084057801	S01	20031109	28	16	114888	780	0	11
200406	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200406	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200406	02421	HI140	00518		D001	427084044201	S02	20021021	0	0	0	0	0	13
200407	02421	HI140	00518		007B	427084009001	S03	20040509	30	348	113836	5	0	11
200407	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200407	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200407	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200407	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200407	02421	HI140	00518		A005A	427080009300	S05	19940407	31	101	45565	3426	0	11
200407	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200407	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200407	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200407	02421	HI140	00518		A010	427084057801	S01	20031109	27	64	96918	513	0	11
200407	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200407	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200407	02421	HI140	00518		D001	427084044201	S02	20021021	0	0	0	0	0	13
200408	02421	HI140	00518		007B	427084009001	S03	20040509	31	227	105879	15	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200408	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200408	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200408	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200408	02421	HI140	00518		A005A	427080009300	S05	19940407	31	100	44018	2396	0	11
200408	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200408	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200408	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200408	02421	HI140	00518		A010	427084057801	S01	20031109	30	149	104060	235	0	11
200408	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200408	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200408	02421	HI140	00518		D001	427084044201	S02	20021021	0	0	0	0	0	13
200409	02421	HI140	00518		007B	427084009001	S03	20040509	30	327	87790	18	0	11
200409	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200409	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200409	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200409	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200409	02421	HI140	00518		A005A	427080009300	S05	19940407	11	69	13900	1929	0	11
200409	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	13
200409	02421	HI140	00518		A008	427084039200	D02	20021114	0	0	0	0	0	13
200409	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	13
200409	02421	HI140	00518		A010	427084057801	S01	20031109	30	184	91082	525	0	11
200409	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200409	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200409	02421	HI140	00518		D001	427084044201	S02	20021021	0	0	0	0	0	13
200410	02421	HI140	00518		007B	427084009001	S03	20040509	31	439	91368	45	0	11
200410	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200410	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200410	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200410	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200410	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200410	02421	HI140	00518		A007	427084038700	S01	19940125	0	0	0	0	0	15
200410	02421	HI140	00518		A008	427084039200	S04	20041015	0	0	0	0	0	13
200410	02421	HI140	00518		A008	427084039200	D02	20021114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	HI140	00518		A008D	427084039200	D03	20021114	0	0	0	0	0	15
200410	02421	HI140	00518		A010	427084057801	S01	20031109	31	270	74394	3541	0	11
200410	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200410	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200410	02421	HI140	00518		D001	427084044201	S02	20021021	0	0	0	0	0	15
200410	02421	HI140	00518		D001	427084044201	S03	20041026	4	33	10351	0	0	11
200411	02421	HI140	00518		007B	427084009001	S03	20040509	30	680	93875	44	0	11
200411	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200411	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200411	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200411	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200411	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200411	02421	HI140	00518		A007	427084038700	S02	20041101	30	429	78783	49	0	11
200411	02421	HI140	00518		A008	427084039200	S04	20041015	13	0	28791	0	0	11
200411	02421	HI140	00518		A010	427084057801	S01	20031109	30	394	78554	3749	0	11
200411	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200411	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200411	02421	HI140	00518		D001	427084044201	S03	20041026	14	134	31991	124	0	11
200412	02421	HI140	00518		007B	427084009001	S03	20040509	31	449	92935	62	0	11
200412	02421	HI140	00518		008A	427084009800	S02	19951216	0	0	0	0	0	13
200412	02421	HI140	00518		A001L	427080002500	D01	19670302	0	0	0	0	0	13
200412	02421	HI140	00518		A001U	427080002500	D03	19750521	0	0	0	0	0	13
200412	02421	HI140	00518		A002	427080002900	S01	19790406	0	0	0	0	0	13
200412	02421	HI140	00518		A005A	427080009300	S05	19940407	0	0	0	0	0	13
200412	02421	HI140	00518		A007	427084038700	S02	20041101	31	307	61968	41	0	11
200412	02421	HI140	00518		A008	427084039200	S04	20041015	31	0	34067	0	0	11
200412	02421	HI140	00518		A010	427084057801	S01	20031109	31	100	54756	6306	0	11
200412	02421	HI140	00518		C003	427084004800	S01	19790622	0	0	0	0	0	13
200412	02421	HI140	00518		C004	427084038600	S01	19970507	0	0	0	0	0	13
200412	02421	HI140	00518		D001	427084044201	S03	20041026	0	0	0	0	0	13
200401	00114	WC068	00526		A001	177000010301	S01	20010421	31	1350	378682	290	0	11
200401	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200401	00114	WC068	00526		A003B	177004033400	S02	19940417	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	WC068	00526		A004	177004110900	S02	20020414	7	72	13472	334	0	11
200401	00114	WC068	00526		A005	177004111000	S01	20020319	31	2479	115882	21880	0	11
200401	00114	WC068	00526		B001	177000010500	S01	19990227	29	383	19042	518	0	11
200402	00114	WC068	00526		A001	177000010301	S01	20010421	29	947	366301	331	0	11
200402	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200402	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200402	00114	WC068	00526		A004	177004110900	S02	20020414	18	581	29072	906	0	11
200402	00114	WC068	00526		A005	177004111000	S01	20020319	29	2931	144534	22170	0	11
200402	00114	WC068	00526		B001	177000010500	S01	19990227	29	378	19035	551	0	11
200403	00114	WC068	00526		A001	177000010301	S01	20010421	28	1309	354022	362	0	11
200403	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200403	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200403	00114	WC068	00526		A004	177004110900	S02	20020414	7	15	468	10	0	11
200403	00114	WC068	00526		A005	177004111000	S01	20020319	26	3514	145520	30244	0	11
200403	00114	WC068	00526		B001	177000010500	S01	19990227	30	405	19054	599	0	11
200404	00114	WC068	00526		A001	177000010301	S01	20010421	30	1127	354445	0	0	11
200404	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200404	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200404	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200404	00114	WC068	00526		A005	177004111000	S01	20020319	29	2943	99923	26804	0	11
200404	00114	WC068	00526		B001	177000010500	S01	19990227	30	418	18393	656	0	11
200405	00114	WC068	00526		A001	177000010301	S01	20010421	31	1166	334979	153	0	11
200405	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200405	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200405	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200405	00114	WC068	00526		A005	177004111000	S01	20020319	31	3198	122461	29151	0	11
200405	00114	WC068	00526		B001	177000010500	S01	19990227	31	358	15902	864	0	11
200406	00114	WC068	00526		A001	177000010301	S01	20010421	30	1031	280529	140	0	11
200406	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200406	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200406	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200406	00114	WC068	00526		A005	177004111000	S01	20020319	28	1392	69106	22606	0	11
200406	00114	WC068	00526		B001	177000010500	S01	19990227	26	357	15308	598	0	11
200407	00114	WC068	00526		A001	177000010301	S01	20010421	31	853	269865	100	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200407	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200407	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200407	00114	WC068	00526		A005	177004111000	S01	20020319	31	1506	72044	24421	0	11
200407	00114	WC068	00526		B001	177000010500	S01	19990227	26	359	13356	567	0	11
200408	00114	WC068	00526		A001	177000010301	S01	20010421	25	462	215126	112	0	11
200408	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200408	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200408	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200408	00114	WC068	00526		A005	177004111000	S01	20020319	24	372	28781	11588	0	11
200408	00114	WC068	00526		B001	177000010500	S01	19990227	25	448	15464	843	0	11
200409	00114	WC068	00526		A001	177000010301	S01	20010421	30	472	278669	67	0	11
200409	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200409	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200409	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200409	00114	WC068	00526		A005	177004111000	S01	20020319	27	2012	95971	36755	0	11
200409	00114	WC068	00526		B001	177000010500	S01	19990227	26	116	13744	725	0	11
200410	00114	WC068	00526		A001	177000010301	S01	20010421	31	794	295323	216	0	11
200410	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200410	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200410	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200410	00114	WC068	00526		A005	177004111000	S01	20020319	31	3748	181625	56752	0	11
200410	00114	WC068	00526		B001	177000010500	S01	19990227	22	381	12297	3429	0	11
200411	00114	WC068	00526		A001	177000010301	S01	20010421	30	453	237566	249	0	11
200411	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200411	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200411	00114	WC068	00526		A004	177004110900	S02	20020414	0	0	0	0	0	13
200411	00114	WC068	00526		A005	177004111000	S01	20020319	29	2406	134228	36792	0	11
200411	00114	WC068	00526		B001	177000010500	S01	19990227	26	151	13523	222	0	11
200412	00114	WC068	00526		A001	177000010301	S01	20010421	31	583	243207	516	0	11
200412	00114	WC068	00526		A002	177000010400	S01	19590907	0	0	0	0	0	13
200412	00114	WC068	00526		A003B	177004033400	S02	19940417	0	0	0	0	0	13
200412	00114	WC068	00526		A004	177004110900	S02	20041208	0	0	0	0	0	13
200412	00114	WC068	00526		A005	177004111000	S01	20020319	29	2897	159212	44847	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	WC068	00526		B001	177000010500	S01	19990227	14	40	6802	146	0	11
200401	01046	EC160	00541		002	177030016601	S01	19991216	21	212	16307	23	0	11
200401	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200401	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200401	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200401	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200401	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200401	01046	EC160	00541		A005	177034043401	S01	20030430	27	183	9704	1402	0	11
200401	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200401	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200401	02266	EC160	00541		C002	177034086700	S03	20030722	29	296	35335	0	0	11
200402	01046	EC160	00541		002	177030016601	S01	19991216	29	352	24095	89	0	11
200402	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200402	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200402	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200402	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200402	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200402	01046	EC160	00541		A005	177034043401	S01	20030430	29	273	12098	2304	0	11
200402	01046	EC160	00541		A006	177034091101	S04	20030201	14	1	3401	1	0	11
200402	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200402	02266	EC160	00541		C002	177034086700	S03	20030722	29	631	50107	0	0	11
200403	01046	EC160	00541		002	177030016601	S01	19991216	31	251	25479	67	0	11
200403	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200403	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200403	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200403	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200403	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200403	01046	EC160	00541		A005	177034043401	S01	20030430	28	82	8564	1612	0	11
200403	01046	EC160	00541		A006	177034091101	S04	20030201	6	1	195	216	0	11
200403	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200403	02266	EC160	00541		C002	177034086700	S03	20030722	31	470	50200	0	0	11
200404	01046	EC160	00541		002	177030016601	S01	19991216	24	40	17066	230	0	11
200404	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200404	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200404	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200404	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200404	01046	EC160	00541		A005	177034043401	S01	20030430	26	103	4255	1596	0	11
200404	01046	EC160	00541		A006	177034091101	S04	20030201	26	0	763	260	0	11
200404	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200404	02266	EC160	00541		C002	177034086700	S03	20030722	30	601	47024	22	0	11
200405	01046	EC160	00541		002	177030016601	S01	19991216	28	140	25014	174	0	11
200405	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200405	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200405	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200405	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200405	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200405	01046	EC160	00541		A005	177034043401	S01	20030430	30	114	8931	2378	0	11
200405	01046	EC160	00541		A006	177034091101	S04	20030201	25	0	1633	180	0	11
200405	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200405	02266	EC160	00541		C002	177034086700	S03	20030722	31	373	31780	28	0	11
200406	01046	EC160	00541		002	177030016601	S01	19991216	30	455	25677	47	0	11
200406	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200406	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200406	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200406	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200406	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200406	01046	EC160	00541		A005	177034043401	S01	20030430	30	436	14973	1633	0	11
200406	01046	EC160	00541		A006	177034091101	S04	20030201	16	0	443	0	0	11
200406	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200406	02266	EC160	00541		C002	177034086700	S03	20030722	30	650	47396	0	0	11
200407	01046	EC160	00541		002	177030016601	S01	19991216	28	186	22230	36	0	11
200407	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200407	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200407	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200407	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200407	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	EC160	00541		A005	177034043401	S02	20040628	30	302	22961	6206	0	11
200407	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200407	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200407	02266	EC160	00541		C002	177034086700	S03	20030722	31	393	56224	0	0	11
200408	01046	EC160	00541		002	177030016601	S01	19991216	30	157	20168	66	0	11
200408	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200408	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200408	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200408	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200408	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200408	01046	EC160	00541		A005	177034043401	S02	20040628	5	0	176	0	0	11
200408	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200408	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200408	02266	EC160	00541		C002	177034086700	S03	20030722	31	418	41589	0	0	11
200409	01046	EC160	00541		002	177030016601	S01	19991216	30	49	22114	45	0	11
200409	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200409	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200409	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200409	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200409	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200409	01046	EC160	00541		A005	177034043401	S02	20040628	0	0	0	0	0	13
200409	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200409	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200409	02266	EC160	00541		C002	177034086700	S03	20030722	30	62	36796	0	0	11
200410	01046	EC160	00541		002	177030016601	S01	19991216	31	38	23478	45	0	11
200410	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200410	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200410	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200410	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200410	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200410	01046	EC160	00541		A005	177034043401	S02	20040628	0	0	0	0	0	13
200410	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200410	01046	EC160	00541		C001	177034044601	S01	20000920	0	0	0	0	0	13
200410	02266	EC160	00541		C002	177034086700	S03	20030722	31	0	17504	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	EC160	00541		002	177030016601	S01	19991216	29	162	19805	20	0	11
200411	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200411	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200411	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200411	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200411	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200411	01046	EC160	00541		A005	177034043401	S02	20040628	0	0	0	0	0	13
200411	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200411	01046	EC160	00541		C001	177034044601	S01	20000920	20	0	3008	0	0	11
200411	02266	EC160	00541		C002	177034086700	S03	20030722	30	563	23475	0	0	11
200412	01046	EC160	00541		002	177030016601	S01	19991216	29	335	18969	24	0	11
200412	01046	EC160	00541		003	177030030000	S03	19740714	0	0	0	0	0	13
200412	01046	EC160	00541		006	177034051800	S01	19860112	0	0	0	0	0	13
200412	01046	EC160	00541		A001	177030016700	S02	19960121	0	0	0	0	0	13
200412	01046	EC160	00541		A002	177030016900	S04	19951228	0	0	0	0	0	13
200412	01046	EC160	00541		A004	177030017000	S05	19980131	0	0	0	0	0	13
200412	01046	EC160	00541		A005	177034043401	S02	20040628	25	0	4628	0	0	11
200412	01046	EC160	00541		A006	177034091101	S04	20030201	0	0	0	0	0	13
200412	01046	EC160	00541		C001	177034044601	S01	20000920	29	5	7178	0	0	11
200412	02266	EC160	00541		C002	177034086700	S03	20030722	31	658	26359	0	0	11
200401	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	63301	66	0	11
200401	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	0	15179	1911	0	11
200401	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	0	54405	1122	0	11
200401	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200401	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	26	0	56598	67	0	11
200402	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	29	0	15634	2228	0	11
200402	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	25	50	45892	1031	0	11
200402	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200402	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	69240	50	0	11
200403	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	31	0	19794	1729	0	11
200403	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	1512	58993	805	0	11
200403	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200403	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	71119	56	0	11
200404	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	26	0	14870	1416	0	11
200404	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	29	0	59375	885	0	11
200404	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200404	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	69255	52	0	11
200405	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	228	58462	827	0	11
200405	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200405	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	55699	77	0	11
200406	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	78	45273	1186	0	11
200406	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200406	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	60958	47	0	11
200407	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	826	43739	1062	0	11
200407	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200407	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	57874	0	0	11
200408	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	0	58193	1469	0	11
200408	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200408	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	56979	0	0	11
200409	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	48	39237	473	0	11
200409	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200409	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	66607	0	0	11
200410	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	0	36951	110	0	11
200410	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200410	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	30	0	69226	111	0	11
200411	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	30	0	39115	101	0	11
200411	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200411	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	007	177054049100	S04	19980620	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	010	177054054200	S03	19910313	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	054	177054103600	S02	20000322	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	A001	177050005500	T01	19680608	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	A001D	177050005500	T02	19620822	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	A001T	177050005500	T03	19620822	31	0	72831	117	0	11
200412	00048	VR014	00548	8910123390	A003	177050006700	D04	19960512	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	A003D	177050006700	D05	19960512	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	A006	177054110700	S01	19991009	31	27	36598	1096	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	VR014	00548	8910123390	B001D	177050005200	T02	19630928	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B001T	177050005200	T03	19630928	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B002	177050005300	D02	19960610	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B002D	177050005300	D03	19960610	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B003	177050006500	T01	19730215	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B003T	177050006500	T03	19630902	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B004	177050005100	T04	19830923	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B004D	177050005100	T05	19700705	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B004T	177050005100	T03	19700705	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B005	177050005000	Q01	19631010	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B005D	177050005000	Q02	19631010	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B005Q	177050005000	Q04	19631010	0	0	0	0	0	13
200412	00048	VR014	00548	8910123390	B005T	177050005000	Q03	19631010	0	0	0	0	0	13
200401	00048	VR046	00549		001	177050005700	S03	19950326	16	0	690	867	0	11
200401	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200401	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200401	00048	VR046	00549		010	177054093500	S01	19931207	31	0	28637	34427	0	11
200401	00048	VR046	00549		012	177054096702	S01	20030227	31	0	1234	1187	0	11
200402	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200402	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200402	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200402	00048	VR046	00549		010	177054093500	S01	19931207	29	0	16628	0	0	11
200402	00048	VR046	00549		012	177054096702	S01	20030227	29	0	1474	0	0	11
200403	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200403	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200403	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200403	00048	VR046	00549		010	177054093500	S01	19931207	31	0	26938	30724	0	11
200403	00048	VR046	00549		012	177054096702	S01	20030227	31	0	8507	18575	0	11
200404	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200404	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200404	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200404	00048	VR046	00549		010	177054093500	S01	19931207	30	0	15636	29204	0	11
200404	00048	VR046	00549		012	177054096702	S01	20030227	30	0	4818	17230	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200405	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200405	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200405	00048	VR046	00549		010	177054093500	S01	19931207	31	0	16022	27174	0	11
200405	00048	VR046	00549		012	177054096702	S01	20030227	19	0	3018	9800	0	11
200406	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200406	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200406	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200406	00048	VR046	00549		010	177054093500	S01	19931207	30	0	19013	27460	0	11
200406	00048	VR046	00549		012	177054096702	S01	20030227	7	0	2181	3990	0	11
200407	00048	VR046	00549		001	177050005700	S03	19950326	31	0	4656	168	0	11
200407	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200407	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200407	00048	VR046	00549		010	177054093500	S01	19931207	31	0	16351	35055	0	11
200407	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200408	00048	VR046	00549		001	177050005700	S03	19950326	28	0	2006	762	0	11
200408	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200408	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200408	00048	VR046	00549		010	177054093500	S01	19931207	31	0	12846	34576	0	11
200408	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200409	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200409	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200409	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200409	00048	VR046	00549		010	177054093500	S01	19931207	30	0	15224	30305	0	11
200409	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200410	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200410	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200410	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200410	00048	VR046	00549		010	177054093500	S01	19931207	31	0	18703	27527	0	11
200410	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200411	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200411	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200411	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200411	00048	VR046	00549		010	177054093500	S01	19931207	30	0	18390	26149	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200412	00048	VR046	00549		001	177050005700	S03	19950326	0	0	0	0	0	13
200412	00048	VR046	00549		003	177050005800	D01	19620726	0	0	0	0	0	13
200412	00048	VR046	00549		003D	177050005800	D02	19691121	0	0	0	0	0	13
200412	00048	VR046	00549		010	177054093500	S01	19931207	30	0	17325	24891	0	11
200412	00048	VR046	00549		012	177054096702	S01	20030227	0	0	0	0	0	13
200401	00687	VR076	00559		001	177054018801	S04	20031111	31	18496	110522	0	0	11
200401	00687	VR076	00559		003	177054077901	S02	20030428	31	1150	59183	0	0	11
200401	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200402	00687	VR076	00559		001	177054018801	S04	20031111	29	15808	65292	0	0	11
200402	00687	VR076	00559		003	177054077901	S02	20030428	29	818	54388	0	0	11
200402	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200403	00687	VR076	00559		001	177054018801	S04	20031111	31	11187	41347	0	0	11
200403	00687	VR076	00559		003	177054077901	S02	20030428	31	294	70179	204	0	11
200403	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200404	00687	VR076	00559		001	177054018801	S04	20031111	30	13983	32822	0	0	11
200404	00687	VR076	00559		003	177054077901	S02	20030428	30	10	69032	58	0	11
200404	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200405	00687	VR076	00559		001	177054018801	S04	20031111	31	16587	23032	0	0	11
200405	00687	VR076	00559		003	177054077901	S02	20030428	31	341	49054	2078	0	11
200405	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200406	00687	VR076	00559		001	177054018801	S04	20031111	30	15487	18765	0	0	11
200406	00687	VR076	00559		003	177054077901	S02	20030428	1	8	1797	58	0	11
200406	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200407	00687	VR076	00559		001	177054018801	S04	20031111	29	13678	9606	0	0	11
200407	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200407	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200408	00687	VR076	00559		001	177054018801	S04	20031111	27	10846	16490	0	0	11
200408	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200408	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200409	00687	VR076	00559		001	177054018801	S04	20031111	29	11864	17339	0	0	11
200409	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200409	00687	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	VR076	00559		001	177054018801	S04	20031111	29	15100	13927	0	0	11
200410	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200410	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200411	00687	VR076	00559		001	177054018801	S04	20031111	27	11365	12879	0	0	11
200411	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200411	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200412	00687	VR076	00559		001	177054018801	S04	20031111	31	17049	14715	0	0	11
200412	00687	VR076	00559		003	177054077901	S02	20030428	0	0	0	0	0	13
200412	00687	VR076	00559		A002	177050008300	S02	19750813	0	0	0	0	0	13
200401	00687	VR076	00560		001	177050008701	S01	20030315	31	842	84246	9273	0	11
200401	00687	VR076	00560		005	177054011001	S02	20020305	31	151	14181	536	0	11
200401	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200401	00687	VR076	00560		A003	177050008600	S08	20010406	31	0	1864	287	0	11
200401	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200401	00687	VR076	00560		A005	177054115202	S01	20020720	31	690	41481	6615	0	11
200401	00687	VR076	00560		B001	177050010304	S01	20030428	31	0	42736	1102	0	11
200401	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200401	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200401	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200401	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200401	00687	VR076	00560		B006	177054115800	S01	20020819	31	317	18988	569	0	11
200401	00687	VR076	00560		B007	177054115901	S02	20021120	31	2185	82282	2543	0	11
200401	00687	VR076	00560		B008	177054116000	S01	20030105	31	546	61877	1114	0	11
200402	00687	VR076	00560		001	177050008701	S01	20030315	29	656	73874	9601	0	11
200402	00687	VR076	00560		005	177054011001	S02	20020305	29	161	13274	478	0	11
200402	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200402	00687	VR076	00560		A003	177050008600	S08	20010406	29	0	1428	261	0	11
200402	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200402	00687	VR076	00560		A005	177054115202	S01	20020720	29	524	38807	6237	0	11
200402	00687	VR076	00560		B001	177050010304	S01	20030428	29	87	38063	912	0	11
200402	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200402	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200402	00687	VR076	00560		B003A	177050010100	S03	19740603	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200402	00687	VR076	00560		B006	177054115800	S01	20020819	29	171	17013	628	0	11
200402	00687	VR076	00560		B007	177054115901	S02	20021120	29	2092	70116	2223	0	11
200402	00687	VR076	00560		B008	177054116000	S01	20030105	29	315	53875	1022	0	11
200403	00687	VR076	00560		001	177050008701	S01	20030315	31	509	73581	10764	0	11
200403	00687	VR076	00560		005	177054011001	S02	20020305	31	163	14462	653	0	11
200403	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200403	00687	VR076	00560		A003	177050008600	S08	20010406	31	0	1268	277	0	11
200403	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200403	00687	VR076	00560		A005	177054115202	S01	20020720	31	403	17320	4542	0	11
200403	00687	VR076	00560		B001	177050010304	S01	20030428	31	170	29699	698	0	11
200403	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200403	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200403	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200403	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200403	00687	VR076	00560		B006	177054115800	S01	20020819	31	198	18170	965	0	11
200403	00687	VR076	00560		B007	177054115901	S02	20021120	31	1637	69851	2374	0	11
200403	00687	VR076	00560		B008	177054116000	S01	20030105	31	126	40883	1018	0	11
200404	00687	VR076	00560		001	177050008701	S01	20030315	30	365	34780	13073	0	11
200404	00687	VR076	00560		005	177054011001	S02	20020305	30	166	13528	524	0	11
200404	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200404	00687	VR076	00560		A003	177050008600	S08	20010406	30	0	1157	88	0	11
200404	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200404	00687	VR076	00560		A005	177054115202	S01	20020720	30	328	11500	3680	0	11
200404	00687	VR076	00560		B001	177050010304	S01	20030428	30	196	25725	625	0	11
200404	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200404	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200404	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200404	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200404	00687	VR076	00560		B006	177054115800	S01	20020819	30	223	16783	790	0	11
200404	00687	VR076	00560		B007	177054115901	S02	20021120	26	740	52680	4038	0	11
200404	00687	VR076	00560		B008	177054116000	S01	20030105	30	71	22678	785	0	11
200405	00687	VR076	00560		001	177050008701	S01	20030315	30	489	22864	8067	0	11
200405	00687	VR076	00560		005	177054011001	S02	20020305	31	269	14431	634	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200405	00687	VR076	00560		A003	177050008600	S08	20010406	31	0	1310	12	0	11
200405	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200405	00687	VR076	00560		A005	177054115202	S01	20020720	31	217	19916	11827	0	11
200405	00687	VR076	00560		B001	177050010304	S01	20030428	31	258	25363	814	0	11
200405	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200405	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200405	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200405	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200405	00687	VR076	00560		B006	177054115800	S01	20020819	31	249	15931	828	0	11
200405	00687	VR076	00560		B007	177054115901	S02	20021120	31	1022	71096	5947	0	11
200405	00687	VR076	00560		B008	177054116000	S01	20030105	31	0	1163	649	0	11
200406	00687	VR076	00560		001	177050008701	S01	20030315	24	0	15524	5127	0	11
200406	00687	VR076	00560		005	177054011001	S02	20020305	24	152	14451	495	0	11
200406	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200406	00687	VR076	00560		A003	177050008600	S08	20010406	24	0	9567	24	0	11
200406	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200406	00687	VR076	00560		A005	177054115202	S01	20020720	24	0	31362	15070	0	11
200406	00687	VR076	00560		B001	177050010304	S01	20030428	24	112	17282	662	0	11
200406	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200406	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200406	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200406	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200406	00687	VR076	00560		B006	177054115800	S01	20020819	24	75	22484	592	0	11
200406	00687	VR076	00560		B007	177054115901	S02	20021120	24	477	73943	5272	0	11
200406	00687	VR076	00560		B008	177054116000	S01	20030105	23	0	607	406	0	11
200407	00687	VR076	00560		001	177050008701	S01	20030315	29	0	9468	6161	0	11
200407	00687	VR076	00560		005	177054011001	S02	20020305	29	159	8955	686	0	11
200407	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	13
200407	00687	VR076	00560		A003	177050008600	S08	20010406	29	0	41443	0	0	11
200407	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200407	00687	VR076	00560		A005	177054115202	S01	20020720	28	0	12081	14196	0	11
200407	00687	VR076	00560		B001	177050010304	S01	20030428	29	83	8904	617	0	11
200407	00687	VR076	00560		B002	177050008800	D01	19590309	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
200407	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200407	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200407	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200407	00687	VR076	00560		B006	177054115800	S01	20020819	29	0	53489	0	0	11
200407	00687	VR076	00560		B007	177054115901	S02	20021120	21	385	30847	5017	0	11
200407	00687	VR076	00560		B008	177054116000	S01	20030105	29	0	340	437	0	11
200408	00687	VR076	00560		001	177050008701	S01	20030315	28	0	17930	5309	0	11
200408	00687	VR076	00560		005	177054011001	S02	20020305	28	128	11885	562	0	11
200408	00687	VR076	00560		A001	177050008400	S02	19781006	0	0	0	0	0	15
200408	00687	VR076	00560		A003	177050008600	S08	20010406	25	0	954	0	0	11
200408	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	13
200408	00687	VR076	00560		A005	177054115202	S01	20020720	25	0	2250	619	0	11
200408	00687	VR076	00560		B001	177050010304	S01	20030428	27	54	13537	217	0	11
200408	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200408	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200408	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200408	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200408	00687	VR076	00560		B006	177054115800	S01	20020819	27	0	11599	33	0	11
200408	00687	VR076	00560		B007	177054115901	S02	20021120	12	0	13729	2303	0	11
200408	00687	VR076	00560		B008	177054116000	S01	20030105	15	0	375	123	0	11
200409	00687	VR076	00560		001	177050008701	S01	20030315	29	0	20545	4041	0	11
200409	00687	VR076	00560		005	177054011001	S02	20020305	29	132	13456	418	0	11
200409	00687	VR076	00560		A003	177050008600	S08	20010406	29	0	1212	0	0	11
200409	00687	VR076	00560		A004	177054093800	S01	19931227	0	0	0	0	0	15
200409	00687	VR076	00560		A005	177054115202	S01	20020720	29	0	2741	570	0	11
200409	00687	VR076	00560		B001	177050010304	S01	20030428	29	50	16166	128	0	11
200409	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200409	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200409	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200409	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200409	00687	VR076	00560		B006	177054115800	S01	20020819	29	0	14441	93	0	11
200409	00687	VR076	00560		B007	177054115901	S02	20021120	29	0	35464	6914	0	11
200409	00687	VR076	00560		B008	177054116000	S01	20030105	0	0	0	0	0	13
200410	00687	VR076	00560		001	177050008701	S01	20030315	29	0	18127	3589	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	VR076	00560		005	177054011001	S02	20020305	29	144	12525	374	0	11
200410	00687	VR076	00560		A001	177050008401	S01	20041010	22	5106	226449	8	0	11
200410	00687	VR076	00560		A003	177050008600	S08	20010406	8	0	292	0	0	11
200410	00687	VR076	00560		A005	177054115202	S01	20020720	9	0	1460	607	0	11
200410	00687	VR076	00560		B001	177050010304	S01	20030428	29	130	16962	267	0	11
200410	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200410	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200410	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200410	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200410	00687	VR076	00560		B006	177054115800	S01	20020819	29	0	15274	184	0	11
200410	00687	VR076	00560		B007	177054115901	S02	20021120	29	0	41441	4556	0	11
200410	00687	VR076	00560		B008	177054116000	S01	20030105	0	0	0	0	0	13
200410	00687	VR076	00560		B009	177054120901	S01	20041030	4	28	37116	9	0	11
200411	00687	VR076	00560		001	177050008701	S01	20030315	27	0	15057	3231	0	11
200411	00687	VR076	00560		005	177054011001	S02	20020305	27	91	11181	285	0	11
200411	00687	VR076	00560		A001	177050008401	S01	20041010	30	4566	277607	88	0	11
200411	00687	VR076	00560		A003	177050008600	S08	20010406	0	0	0	0	0	13
200411	00687	VR076	00560		A005	177054115202	S01	20020720	0	0	0	0	0	13
200411	00687	VR076	00560		B001	177050010304	S01	20030428	29	112	13482	112	0	11
200411	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200411	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200411	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200411	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200411	00687	VR076	00560		B006	177054115800	S01	20020819	29	0	14482	101	0	11
200411	00687	VR076	00560		B007	177054115901	S02	20021120	28	0	47706	2810	0	11
200411	00687	VR076	00560		B008	177054116000	S01	20030105	0	0	0	0	0	13
200411	00687	VR076	00560		B009	177054120901	S01	20041030	30	252	510630	119	0	11
200412	00687	VR076	00560		001	177050008701	S01	20030315	31	0	18181	4434	0	11
200412	00687	VR076	00560		005	177054011001	S02	20020305	31	74	10658	538	0	11
200412	00687	VR076	00560		A001	177050008401	S01	20041010	23	3582	200679	608	0	11
200412	00687	VR076	00560		A003	177050008600	S08	20010406	0	0	0	0	0	13
200412	00687	VR076	00560		A004	177054093802	S02	20041231	1	0	736	34	0	11
200412	00687	VR076	00560		A004	177054093802	S01	20041118	0	0	0	0	0	15
200412	00687	VR076	00560		A005	177054115202	S02	20041206	17	418	22323	363	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	VR076	00560		A005	177054115202	S01	20020720	0	0	0	0	0	15
200412	00687	VR076	00560		B001	177050010304	S01	20030428	31	67	4764	154	0	11
200412	00687	VR076	00560		B002	177050008800	D01	19590309	0	0	0	0	0	13
200412	00687	VR076	00560		B002D	177050008800	D02	19590309	0	0	0	0	0	13
200412	00687	VR076	00560		B003A	177050010100	S03	19740603	0	0	0	0	0	13
200412	00687	VR076	00560		B004A	177050010200	S07	19780628	0	0	0	0	0	13
200412	00687	VR076	00560		B006	177054115800	S01	20020819	31	42	17632	187	0	11
200412	00687	VR076	00560		B007	177054115901	S02	20021120	31	0	48418	6972	0	11
200412	00687	VR076	00560		B008	177054116000	S01	20030105	0	0	0	0	0	13
200412	00687	VR076	00560		B009	177054120901	S01	20041030	31	414	613562	231	0	11
200401	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200401	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200401	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200401	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200401	02312	EI208	00572		A006	177092004302	S05	20031217	31	10191	8118	26133	0	08
200401	02312	EI208	00572		B001	177094093101	S01	20010310	31	1531	1781	14111	0	09
200401	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200401	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200402	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200402	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200402	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200402	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200402	02312	EI208	00572		A006	177092004302	S05	20031217	29	6968	10960	31705	0	08
200402	02312	EI208	00572		B001	177094093101	S01	20010310	29	1935	1338	14139	0	09
200402	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200402	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200403	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200403	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200403	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200403	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200403	02312	EI208	00572		A006	177092004302	S05	20031217	3	274	658	1444	0	08
200403	02312	EI208	00572		B001	177094093101	S01	20010310	31	2228	2875	15455	0	09
200403	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200404	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200404	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200404	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200404	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200404	02312	EI208	00572		A006	177092004302	S05	20031217	0	0	0	0	0	12
200404	02312	EI208	00572		B001	177094093101	S01	20010310	30	2130	1763	14531	0	09
200404	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200404	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200405	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200405	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200405	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200405	02312	EI208	00572		A005	177092012700	S03	19870304	25	2175	15169	8116	0	09
200405	02312	EI208	00572		A006	177092004302	S05	20031217	0	0	0	0	0	12
200405	02312	EI208	00572		B001	177094093101	S01	20010310	31	1912	1442	15705	0	09
200405	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200405	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200406	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200406	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200406	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200406	02312	EI208	00572		A005	177092012700	S03	19870304	27	669	7645	9146	0	09
200406	02312	EI208	00572		A006	177092004302	S06	20040614	17	778	26137	2	0	11
200406	02312	EI208	00572		A006	177092004302	S05	20031217	0	0	0	0	0	15
200406	02312	EI208	00572		B001	177094093101	S01	20010310	28	1849	2164	13564	0	09
200406	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200406	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200407	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200407	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200407	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200407	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200407	02312	EI208	00572		A006	177092004302	S06	20040614	31	503	29811	0	0	11
200407	02312	EI208	00572		B001	177094093101	S02	20040701	31	8290	53583	4936	0	09
200407	02312	EI208	00572		B001	177094093101	S01	20010310	0	0	0	0	0	15
200407	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200408	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200408	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200408	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200408	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200408	02312	EI208	00572		A006	177092004302	S06	20040614	31	255	20919	6	0	11
200408	02312	EI208	00572		B001	177094093101	S02	20040701	31	6590	55682	19493	0	09
200408	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200408	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200409	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200409	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200409	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200409	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200409	02312	EI208	00572		A006	177092004302	S06	20040614	23	77	10876	0	0	11
200409	02312	EI208	00572		B001	177094093101	S02	20040701	28	4628	35871	15455	0	09
200409	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200409	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200410	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200410	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200410	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200410	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200410	02312	EI208	00572		A006	177092004302	S06	20040614	3	5	680	0	0	11
200410	02312	EI208	00572		B001	177094093101	S02	20040701	31	6001	45058	20256	0	09
200410	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200410	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200411	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12
200411	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200411	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200411	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200411	02312	EI208	00572		A006	177092004302	S06	20040614	0	0	0	0	0	13
200411	02312	EI208	00572		B001	177094093101	S02	20040701	30	5072	45326	22751	0	09
200411	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200411	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200412	02312	EI208	00572		A001	177090003800	D62	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02312	EI208	00572		A001D	177090003800	D02	19691203	0	0	0	0	0	12
200412	02312	EI208	00572		A004D	177092011100	S02	19950201	0	0	0	0	0	13
200412	02312	EI208	00572		A005	177092012700	S03	19870304	0	0	0	0	0	12
200412	02312	EI208	00572		A006	177092004302	S06	20040614	1	0	266	0	0	11
200412	02312	EI208	00572		B001	177094093101	S02	20040701	25	3615	36173	18552	0	09
200412	02312	EI208	00572		B002	177094094302	S04	20021223	0	0	0	0	0	13
200412	02312	EI208	00572		C001	177094129900	S02	20020805	0	0	0	0	0	13
200412	02312	EI208	00572		C002	177094140800	S01	20041230	2	279	54881	30	0	11
200401	01935	EI208	00577		E006	177090077800	S01	19840807	31	598	1215	904	0	09
200401	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200401	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200401	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200401	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200401	01935	EI208	00577		E012	177090080200	S02	19840615	24	296	789	2135	0	09
200401	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200401	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200401	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200401	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200401	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200401	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200401	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200401	01935	EI208	00577		J002	177094080101	S02	20030930	31	1035	1636	39	0	09
200401	01935	EI208	00577		J003	177094080700	S03	19950425	31	576	1167	114	0	09
200401	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200401	01935	EI208	00577		J004A	177094081301	D03	19930905	5	49	59	145	0	09
200401	01935	EI208	00577		J005	177094087501	S01	19980622	31	504	1190	1820	0	09
200401	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200401	01935	EI208	00577		J007	177094108000	S03	20000410	31	4132	2381	8490	0	09
200401	01935	EI208	00577		J008	177094120501	D01	20001206	31	5227	5024	8844	0	08
200401	01935	EI208	00577		J008D	177094120501	D02	20001206	31	3012	3370	12788	0	09
200401	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200401	01935	EI208	00577		K001	177094107900	S02	20030731	31	22327	29644	0	0	08
200401	01935	EI208	00577		K002	177094108400	S01	19960523	31	2135	601	22336	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200401	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200401	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200402	01935	EI208	00577		E006	177090077800	S01	19840807	29	529	1374	754	0	09
200402	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200402	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200402	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200402	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200402	01935	EI208	00577		E012	177090080200	S02	19840615	29	265	1404	2196	0	09
200402	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200402	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200402	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200402	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200402	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200402	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200402	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200402	01935	EI208	00577		J002	177094080101	S02	20030930	29	893	1252	126	0	09
200402	01935	EI208	00577		J003	177094080700	S03	19950425	29	669	790	182	0	09
200402	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200402	01935	EI208	00577		J004A	177094081301	D03	19930905	11	125	147	296	0	09
200402	01935	EI208	00577		J005	177094087501	S01	19980622	27	1744	1096	3329	0	09
200402	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200402	01935	EI208	00577		J007	177094108000	S03	20000410	29	3873	2779	7066	0	09
200402	01935	EI208	00577		J008	177094120501	D01	20001206	29	4059	5453	9498	0	08
200402	01935	EI208	00577		J008D	177094120501	D02	20001206	29	3204	1934	10987	0	09
200402	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200402	01935	EI208	00577		K001	177094107900	S02	20030731	29	22402	21004	0	0	08
200402	01935	EI208	00577		K002	177094108400	S01	19960523	29	2227	1933	23787	0	09
200402	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200402	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200402	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200403	01935	EI208	00577		E006	177090077800	S01	19840807	30	621	1198	892	0	09
200403	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200403	01935	EI208	00577		E007D	177090078000	D01	19720424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200403	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200403	01935	EI208	00577		E012	177090080200	S02	19840615	8	57	314	585	0	09
200403	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200403	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200403	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200403	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200403	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200403	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200403	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200403	01935	EI208	00577		J002	177094080101	S02	20030930	31	1080	1517	69	0	09
200403	01935	EI208	00577		J003	177094080700	S03	19950425	31	813	701	236	0	09
200403	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200403	01935	EI208	00577		J004A	177094081301	D03	19930905	2	4	9	9	0	09
200403	01935	EI208	00577		J005	177094087501	S01	19980622	31	4756	1865	7843	0	09
200403	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200403	01935	EI208	00577		J007	177094108000	S03	20000410	31	3591	3279	7368	0	09
200403	01935	EI208	00577		J008	177094120501	D01	20001206	31	2953	7901	12262	0	08
200403	01935	EI208	00577		J008D	177094120501	D02	20001206	31	2581	2520	13440	0	09
200403	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200403	01935	EI208	00577		K001	177094107900	S02	20030731	31	22337	42877	0	0	08
200403	01935	EI208	00577		K002	177094108400	S01	19960523	31	2607	1159	26242	0	09
200403	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200403	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200403	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200404	01935	EI208	00577		E006	177090077800	S01	19840807	17	308	747	430	0	09
200404	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200404	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200404	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200404	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200404	01935	EI208	00577		E012	177090080200	S02	19840615	2	25	112	270	0	09
200404	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200404	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200404	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200404	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200404	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200404	01935	EI208	00577		J002	177094080101	S02	20030930	27	1035	846	67	0	09
200404	01935	EI208	00577		J003	177094080700	S03	19950425	26	768	486	209	0	09
200404	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200404	01935	EI208	00577		J004A	177094081301	D03	19930905	0	0	0	0	0	12
200404	01935	EI208	00577		J005	177094087501	S01	19980622	27	3203	838	5737	0	09
200404	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200404	01935	EI208	00577		J007	177094108000	S03	20000410	27	3199	3511	5906	0	09
200404	01935	EI208	00577		J008	177094120501	D01	20001206	27	3515	5847	8678	0	08
200404	01935	EI208	00577		J008D	177094120501	D02	20001206	27	2944	2566	9738	0	09
200404	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200404	01935	EI208	00577		K001	177094107900	S02	20030731	27	17043	49461	0	0	08
200404	01935	EI208	00577		K002	177094108400	S01	19960523	27	989	1872	25532	0	09
200404	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200404	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200404	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200405	01935	EI208	00577		E006	177090077800	S01	19840807	14	296	665	391	0	09
200405	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200405	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200405	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200405	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200405	01935	EI208	00577		E012	177090080200	S02	19840615	0	0	0	0	0	12
200405	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200405	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200405	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200405	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200405	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200405	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200405	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200405	01935	EI208	00577		J002	177094080101	S02	20030930	31	1278	696	90	0	09
200405	01935	EI208	00577		J003	177094080700	S03	19950425	31	914	805	251	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200405	01935	EI208	00577		J004A	177094081301	D03	19930905	0	0	0	0	0	12
200405	01935	EI208	00577		J005	177094087501	S01	19980622	31	2448	1530	5941	0	09
200405	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200405	01935	EI208	00577		J007	177094108000	S03	20000410	31	3810	4068	7223	0	09
200405	01935	EI208	00577		J008	177094120501	D01	20001206	31	3851	6791	11530	0	08
200405	01935	EI208	00577		J008D	177094120501	D02	20001206	31	2048	1643	12577	0	09
200405	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200405	01935	EI208	00577		K001	177094107900	S02	20030731	31	20315	52516	0	0	08
200405	01935	EI208	00577		K002	177094108400	S01	19960523	31	2554	1072	25387	0	09
200405	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200405	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200405	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200406	01935	EI208	00577		E006	177090077800	S01	19840807	28	665	1130	999	0	09
200406	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200406	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200406	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200406	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200406	01935	EI208	00577		E012	177090080200	S02	19840615	13	176	390	1909	0	09
200406	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200406	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200406	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200406	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200406	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200406	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200406	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200406	01935	EI208	00577		J002	177094080101	S02	20030930	30	800	769	290	0	09
200406	01935	EI208	00577		J003	177094080700	S03	19950425	30	755	621	235	0	09
200406	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200406	01935	EI208	00577		J004A	177094081301	D03	19930905	0	0	0	0	0	12
200406	01935	EI208	00577		J005	177094087501	S01	19980622	30	2050	1529	6818	0	09
200406	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200406	01935	EI208	00577		J007	177094108000	S03	20000410	30	3516	4810	7332	0	09
200406	01935	EI208	00577		J008	177094120501	D01	20001206	30	4444	5013	12529	0	08

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01935	EI208	00577		J008D	177094120501	D02	20001206	30	2798	1599	12388	0	09
200406	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200406	01935	EI208	00577		K001	177094107900	S02	20030731	30	15823	38697	0	0	08
200406	01935	EI208	00577		K002	177094108400	S01	19960523	30	2060	1324	24516	0	09
200406	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200406	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200406	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200407	01935	EI208	00577		E006	177090077800	S01	19840807	31	838	964	1174	0	09
200407	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200407	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200407	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200407	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200407	01935	EI208	00577		E012	177090080200	S02	19840615	31	435	816	5049	0	09
200407	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200407	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200407	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200407	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200407	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200407	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200407	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200407	01935	EI208	00577		J002	177094080101	S02	20030930	31	571	1247	579	0	09
200407	01935	EI208	00577		J003	177094080700	S03	19950425	31	956	804	284	0	09
200407	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200407	01935	EI208	00577		J004A	177094081301	D03	19930905	0	0	0	0	0	12
200407	01935	EI208	00577		J005	177094087501	S01	19980622	31	1957	1353	7802	0	09
200407	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200407	01935	EI208	00577		J007	177094108000	S03	20000410	31	3242	4381	7329	0	09
200407	01935	EI208	00577		J008	177094120501	D01	20001206	31	5043	5656	11033	0	08
200407	01935	EI208	00577		J008D	177094120501	D02	20001206	31	2688	1799	10916	0	09
200407	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200407	01935	EI208	00577		K001	177094107900	S02	20030731	30	14659	17312	0	0	09
200407	01935	EI208	00577		K002	177094108400	S01	19960523	31	2805	1760	25664	0	09
200407	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200407	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200408	01935	EI208	00577		E006	177090077800	S01	19840807	31	892	1862	1153	0	09
200408	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200408	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200408	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200408	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200408	01935	EI208	00577		E012	177090080200	S02	19840615	30	571	957	3169	0	09
200408	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200408	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200408	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200408	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200408	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200408	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200408	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200408	01935	EI208	00577		J002	177094080101	S02	20030930	31	599	1167	490	0	09
200408	01935	EI208	00577		J003	177094080700	S03	19950425	31	936	983	288	0	09
200408	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200408	01935	EI208	00577		J004A	177094081301	D03	19930905	30	2588	61659	10510	0	08
200408	01935	EI208	00577		J005	177094087501	S01	19980622	31	2029	1353	7823	0	09
200408	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200408	01935	EI208	00577		J007	177094108000	S03	20000410	31	3949	5661	6338	0	09
200408	01935	EI208	00577		J008	177094120501	D01	20001206	31	5050	6843	11385	0	08
200408	01935	EI208	00577		J008D	177094120501	D02	20001206	31	2704	1855	12892	0	09
200408	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200408	01935	EI208	00577		K001	177094107900	S02	20030731	31	15483	11500	0	0	09
200408	01935	EI208	00577		K002	177094108400	S01	19960523	31	3124	2128	27129	0	09
200408	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200408	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200408	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200409	01935	EI208	00577		E006	177090077800	S01	19840807	22	387	382	624	0	09
200409	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200409	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200409	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200409	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01935	EI208	00577		E012	177090080200	S02	19840615	22	379	357	671	0	09
200409	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200409	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200409	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200409	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200409	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200409	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200409	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200409	01935	EI208	00577		J002	177094080101	S02	20030930	29	366	763	322	0	09
200409	01935	EI208	00577		J003	177094080700	S03	19950425	29	831	518	189	0	09
200409	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200409	01935	EI208	00577		J004A	177094081301	D03	19930905	25	403	8049	3644	0	09
200409	01935	EI208	00577		J005	177094087501	S01	19980622	29	1518	654	6235	0	09
200409	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200409	01935	EI208	00577		J007	177094108000	S03	20000410	29	2895	3715	5276	0	09
200409	01935	EI208	00577		J008	177094120501	D01	20001206	29	2332	4134	10442	0	08
200409	01935	EI208	00577		J008D	177094120501	D02	20001206	29	2548	1258	9579	0	09
200409	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200409	01935	EI208	00577		K001	177094107900	S02	20030731	29	8697	3826	0	0	09
200409	01935	EI208	00577		K002	177094108400	S01	19960523	29	2046	887	21102	0	09
200409	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200409	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200409	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200410	01935	EI208	00577		E006	177090077800	S01	19840807	31	785	674	1166	0	09
200410	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200410	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200410	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200410	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200410	01935	EI208	00577		E012	177090080200	S02	19840615	31	558	979	2070	0	09
200410	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200410	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200410	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200410	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200410	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200410	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200410	01935	EI208	00577		J002	177094080101	S02	20030930	31	432	838	352	0	09
200410	01935	EI208	00577		J003	177094080700	S03	19950425	31	921	824	286	0	09
200410	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200410	01935	EI208	00577		J004A	177094081301	D03	19930905	2	1	17	27	0	09
200410	01935	EI208	00577		J005	177094087501	S01	19980622	31	1734	764	6616	0	09
200410	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200410	01935	EI208	00577		J007	177094108000	S03	20000410	31	3942	5505	6739	0	09
200410	01935	EI208	00577		J008	177094120501	D01	20001206	31	3936	4405	11482	0	08
200410	01935	EI208	00577		J008D	177094120501	D02	20001206	31	2685	1096	12511	0	09
200410	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200410	01935	EI208	00577		K001	177094107900	S02	20030731	31	14098	5511	0	0	09
200410	01935	EI208	00577		K002	177094108400	S01	19960523	31	2766	898	25248	0	09
200410	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200410	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200410	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200411	01935	EI208	00577		E006	177090077800	S01	19840807	30	955	935	1247	0	09
200411	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200411	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200411	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200411	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200411	01935	EI208	00577		E012	177090080200	S02	19840615	30	444	1207	2762	0	09
200411	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200411	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200411	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200411	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200411	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200411	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200411	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200411	01935	EI208	00577		J002	177094080101	S02	20030930	30	280	713	706	0	09
200411	01935	EI208	00577		J003	177094080700	S03	19950425	30	636	2023	364	0	09
200411	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200411	01935	EI208	00577		J004A	177094081301	D03	19930905	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01935	EI208	00577		J005	177094087501	S01	19980622	30	1226	1624	6008	0	09
200411	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200411	01935	EI208	00577		J007	177094108000	S03	20000410	30	3334	4583	6635	0	09
200411	01935	EI208	00577		J008	177094120501	D01	20001206	30	3913	5129	10076	0	08
200411	01935	EI208	00577		J008D	177094120501	D02	20001206	30	3136	955	11047	0	09
200411	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12
200411	01935	EI208	00577		K001	177094107900	S02	20030731	30	18420	6897	0	0	09
200411	01935	EI208	00577		K002	177094108400	S01	19960523	30	2706	955	24987	0	09
200411	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200411	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200411	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200412	01935	EI208	00577		E006	177090077800	S01	19840807	30	620	776	936	0	09
200412	01935	EI208	00577		E007	177090078000	D04	19771227	0	0	0	0	0	12
200412	01935	EI208	00577		E007D	177090078000	D01	19720424	0	0	0	0	0	12
200412	01935	EI208	00577		E011	177090080100	D61	19970901	0	0	0	0	0	12
200412	01935	EI208	00577		E011D	177090080100	D01	19851014	0	0	0	0	0	12
200412	01935	EI208	00577		E012	177090080200	S02	19840615	31	394	1680	2778	0	09
200412	01935	EI208	00577		H001	177094047100	S02	19940130	0	0	0	0	0	13
200412	01935	EI208	00577		H002	177094058301	S02	19941214	0	0	0	0	0	13
200412	01935	EI208	00577		H003	177094061100	D03	19880328	0	0	0	0	0	13
200412	01935	EI208	00577		H003D	177094061100	D04	19880328	0	0	0	0	0	13
200412	01935	EI208	00577		H004	177094062701	S03	19951208	0	0	0	0	0	13
200412	01935	EI208	00577		J001	177094077601	D01	19890125	0	0	0	0	0	12
200412	01935	EI208	00577		J001D	177094077601	D02	19890125	0	0	0	0	0	12
200412	01935	EI208	00577		J002	177094080101	S02	20030930	31	196	549	812	0	09
200412	01935	EI208	00577		J003	177094080700	S03	19950425	31	544	1243	290	0	09
200412	01935	EI208	00577		J004	177094081301	D63	19970901	0	0	0	0	0	12
200412	01935	EI208	00577		J004A	177094081301	D03	19930905	6	4	56	88	0	09
200412	01935	EI208	00577		J005	177094087501	S01	19980622	20	769	2645	4063	0	09
200412	01935	EI208	00577		J006	177094106300	S01	19950701	0	0	0	0	0	12
200412	01935	EI208	00577		J007	177094108000	S03	20000410	31	3501	3726	6201	0	09
200412	01935	EI208	00577		J008	177094120501	D01	20001206	31	4113	4468	10942	0	08
200412	01935	EI208	00577		J008D	177094120501	D02	20001206	31	3495	964	12141	0	09
200412	01935	EI208	00577		J009	177094120001	S01	19980601	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01935	EI208	00577		K001	177094107900	S02	20030731	30	16590	6335	0	0	09
200412	01935	EI208	00577		K002	177094108400	S01	19960523	30	2700	1209	24639	0	09
200412	01935	EI208	00577		K003	177094109101	S02	19980209	0	0	0	0	0	12
200412	01935	EI208	00577		K004	177094117900	D03	19980707	0	0	0	0	0	13
200412	01935	EI208	00577		K004D	177094117900	D02	19980131	0	0	0	0	0	13
200401	02312	EI208	00578		012	177094077700	S02	19940522	31	686	1607	4343	0	09
200401	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200401	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200401	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200401	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200401	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200401	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200401	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200401	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200401	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200401	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200401	02312	EI208	00578		C006	177094017204	S02	20030416	31	6400	4088	44924	0	08
200401	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200401	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200401	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200401	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200401	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200401	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200401	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200401	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200401	02312	EI208	00578		C021	177094077000	S03	19950528	31	595	2169	1924	0	09
200401	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200402	02312	EI208	00578		012	177094077700	S02	19940522	29	1493	2360	6023	0	09
200402	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	12
200402	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	12
200402	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200402	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200402	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200402	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200402	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200402	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200402	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200402	02312	EI208	00578		C006	177094017204	S02	20030416	29	4627	3610	42816	0	08
200402	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200402	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200402	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200402	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200402	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200402	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200402	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200402	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200402	02312	EI208	00578		C021	177094077000	S03	19950528	29	550	1388	2126	0	09
200402	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200403	02312	EI208	00578		012	177094077700	S02	19940522	31	1172	1338	5139	0	09
200403	02312	EI208	00578		B001	177090087600	D01	19691204	0	0	0	0	0	15
200403	02312	EI208	00578		B001D	177090087600	D04	19870625	0	0	0	0	0	15
200403	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200403	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200403	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200403	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200403	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200403	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200403	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200403	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200403	02312	EI208	00578		C006	177094017204	S02	20030416	31	3758	3322	41912	0	08
200403	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200403	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200403	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200403	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200403	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200403	02312	EI208	00578		C018	177094074900	S02	19911015	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200403	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200403	02312	EI208	00578		C021	177094077000	S03	19950528	31	491	707	2385	0	09
200403	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200404	02312	EI208	00578		012	177094077700	S02	19940522	30	1093	1409	6925	0	09
200404	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200404	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200404	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200404	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200404	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200404	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200404	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200404	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200404	02312	EI208	00578		C006	177094017204	S02	20030416	30	3082	2059	39181	0	08
200404	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200404	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200404	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200404	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200404	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200404	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200404	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200404	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200404	02312	EI208	00578		C021	177094077000	S03	19950528	30	493	1225	2168	0	09
200404	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200405	02312	EI208	00578		012	177094077700	S02	19940522	31	1029	2102	4797	0	09
200405	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200405	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200405	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200405	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200405	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200405	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200405	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200405	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200405	02312	EI208	00578		C006	177094017204	S02	20030416	31	2597	2572	37404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200405	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200405	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200405	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200405	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200405	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200405	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200405	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200405	02312	EI208	00578		C021	177094077000	S03	19950528	31	446	2373	2150	0	09
200405	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200406	02312	EI208	00578		012	177094077700	S02	19940522	30	975	2174	3883	0	09
200406	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200406	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200406	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200406	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200406	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200406	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200406	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200406	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200406	02312	EI208	00578		C006	177094017204	S02	20030416	30	2228	3379	32644	0	08
200406	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200406	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200406	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200406	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200406	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200406	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200406	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200406	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200406	02312	EI208	00578		C021	177094077000	S03	19950528	30	374	2586	2323	0	09
200406	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200407	02312	EI208	00578		012	177094077700	S02	19940522	29	779	1519	3931	0	09
200407	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200407	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200407	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200407	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200407	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200407	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200407	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200407	02312	EI208	00578		C006	177094017204	S02	20030416	28	1739	3589	28634	0	08
200407	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200407	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200407	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200407	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200407	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200407	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200407	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200407	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200407	02312	EI208	00578		C021	177094077000	S03	19950528	28	387	3385	2008	0	09
200407	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200408	02312	EI208	00578		012	177094077700	S02	19940522	31	922	1956	4290	0	09
200408	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200408	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200408	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200408	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200408	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200408	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200408	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200408	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200408	02312	EI208	00578		C006	177094017204	S02	20030416	31	2238	2893	31291	0	08
200408	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200408	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200408	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200408	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200408	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200408	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200408	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200408	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02312	EI208	00578		C021	177094077000	S03	19950528	31	558	2802	2045	0	09
200408	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200409	02312	EI208	00578		012	177094077700	S02	19940522	28	1017	1076	4059	0	09
200409	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200409	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200409	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200409	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200409	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200409	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200409	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200409	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200409	02312	EI208	00578		C006	177094017204	S02	20030416	28	1778	2305	26117	0	08
200409	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200409	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200409	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200409	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200409	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200409	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200409	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200409	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200409	02312	EI208	00578		C021	177094077000	S03	19950528	28	484	2763	1699	0	09
200409	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200410	02312	EI208	00578		012	177094077700	S02	19940522	31	977	940	4473	0	09
200410	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200410	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200410	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200410	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200410	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200410	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200410	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200410	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200410	02312	EI208	00578		C006	177094017204	S02	20030416	31	1418	2525	25549	0	08
200410	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200410	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200410	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200410	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200410	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200410	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200410	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200410	02312	EI208	00578		C021	177094077000	S03	19950528	31	568	1628	1922	0	09
200410	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200411	02312	EI208	00578		012	177094077700	S02	19940522	30	766	1837	4764	0	09
200411	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200411	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200411	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200411	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200411	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12
200411	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200411	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200411	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200411	02312	EI208	00578		C006	177094017204	S02	20030416	30	1332	2322	26617	0	08
200411	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200411	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200411	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200411	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200411	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200411	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200411	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200411	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200411	02312	EI208	00578		C021	177094077000	S03	19950528	30	604	2116	2415	0	09
200411	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200412	02312	EI208	00578		012	177094077700	S02	19940522	31	1098	2717	5009	0	09
200412	02312	EI208	00578		B002	177092004400	S03	19960207	0	0	0	0	0	13
200412	02312	EI208	00578		B003	177092005500	S03	19880128	0	0	0	0	0	12
200412	02312	EI208	00578		B004	177092010400	S02	19960331	0	0	0	0	0	13
200412	02312	EI208	00578		B005	177092011700	S01	19800819	0	0	0	0	0	12
200412	02312	EI208	00578		C001	177094014500	D01	19730515	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02312	EI208	00578		C001D	177094014500	D02	19750428	0	0	0	0	0	12
200412	02312	EI208	00578		C003	177094016100	S04	19910824	0	0	0	0	0	13
200412	02312	EI208	00578		C005	177094016700	S02	19821206	0	0	0	0	0	12
200412	02312	EI208	00578		C006	177094017204	S02	20030416	31	1008	3130	24267	0	08
200412	02312	EI208	00578		C007	177094017900	D62	19970901	0	0	0	0	0	12
200412	02312	EI208	00578		C007D	177094017900	D02	19850411	0	0	0	0	0	12
200412	02312	EI208	00578		C010	177094019102	S01	19910122	0	0	0	0	0	13
200412	02312	EI208	00578		C015	177094046500	S02	19881027	0	0	0	0	0	12
200412	02312	EI208	00578		C017	177094047800	S01	19860506	0	0	0	0	0	12
200412	02312	EI208	00578		C018	177094074900	S02	19911015	0	0	0	0	0	12
200412	02312	EI208	00578		C019	177094076100	S01	19871018	0	0	0	0	0	12
200412	02312	EI208	00578		C020	177094077300	S01	19880109	0	0	0	0	0	12
200412	02312	EI208	00578		C021	177094077000	S03	19950528	31	754	2928	2492	0	09
200412	02312	EI208	00578		C022	177094077800	S01	19880221	0	0	0	0	0	12
200401	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200401	01284	SS176	00590		007	177114101100	S02	19980621	31	8442	4650	6811	0	08
200401	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200401	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200401	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200401	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200401	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200401	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200402	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200402	01284	SS176	00590		007	177114101100	S02	19980621	28	8036	4204	8236	0	08
200402	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200402	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200402	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200402	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200402	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200402	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200403	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200403	01284	SS176	00590		007	177114101100	S02	19980621	31	5398	4322	8194	0	08
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200403	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200403	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200403	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200403	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200404	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200404	01284	SS176	00590		007	177114101100	S02	19980621	30	8257	4443	17662	0	08
200404	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200404	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200404	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200404	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200404	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200404	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200405	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200405	01284	SS176	00590		007	177114101100	S02	19980621	31	8056	5386	17057	0	08
200405	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200405	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200405	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200405	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200405	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200405	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200406	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200406	01284	SS176	00590		007	177114101100	S02	19980621	30	9290	5164	16955	0	08
200406	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200406	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200406	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200406	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200406	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200406	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200407	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200407	01284	SS176	00590		007	177114101100	S02	19980621	31	9704	6083	15777	0	08
200407	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200407	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200407	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200407	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200407	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200408	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200408	01284	SS176	00590		007	177114101100	S02	19980621	31	8985	5902	15874	0	08
200408	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200408	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200408	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200408	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200408	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200408	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200409	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200409	01284	SS176	00590		007	177114101100	S02	19980621	26	6510	4657	11425	0	08
200409	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200409	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200409	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200409	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200409	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200409	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200410	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200410	01284	SS176	00590		007	177114101100	S02	19980621	31	7188	3849	13291	0	08
200410	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200410	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200410	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200410	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200410	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200410	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200411	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200411	01284	SS176	00590		007	177114101100	S02	19980621	30	7308	3659	12960	0	08
200411	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200411	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200411	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200411	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200412	01284	SS176	00590		005	177114073800	S02	19840423	0	0	0	0	0	13
200412	01284	SS176	00590		007	177114101100	S02	19980621	31	8681	10241	16204	0	08
200412	01284	SS176	00590		A001	177114056300	S01	19810528	0	0	0	0	0	13
200412	01284	SS176	00590		A002	177114055000	S01	19810516	0	0	0	0	0	13
200412	01284	SS176	00590		A003	177114056100	S03	19890517	0	0	0	0	0	13
200412	01284	SS176	00590		A004	177114085700	S01	19850807	0	0	0	0	0	12
200412	01284	SS176	00590		A005	177114119301	S01	19951202	0	0	0	0	0	13
200412	01284	SS176	00590		C002	177114120900	S01	19960424	0	0	0	0	0	13
200401	01834	SS176	00593		G001	177110062001	S02	19920226	31	1083	8109	36931	0	11
200401	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200401	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200401	01834	SS176	00593		G005	177110082700	S01	19860325	31	2417	2115	20454	0	09
200401	01834	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200401	01834	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200401	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200401	01834	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200401	01834	SS176	00593		K004	177114119201	S01	19970203	31	8806	6108	4198	0	08
200402	01834	SS176	00593		G001	177110062001	S02	19920226	28	853	5895	27591	0	11
200402	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200402	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200402	01834	SS176	00593		G005	177110082700	S01	19860325	28	2182	1453	17539	0	09
200402	01834	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200402	01834	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	13
200402	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200402	01834	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200402	01834	SS176	00593		K004	177114119201	S01	19970203	29	7630	4739	4493	0	08
200403	01834	SS176	00593		G001	177110062001	S02	19920226	29	881	6218	29587	0	11
200403	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200403	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200403	01834	SS176	00593		G005	177110082700	S01	19860325	29	2300	1564	18321	0	09
200403	01834	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	12
200403	01834	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200403	01834	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	13
200403	01834	SS176	00593		K004	177114119201	S01	19970203	29	5944	3764	3698	0	08
200404	01834	SS176	00593		G001	177110062001	S02	19920226	18	708	5275	22370	0	11
200404	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200404	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200404	01834	SS176	00593		G005	177110082700	S01	19860325	17	1612	1205	11738	0	09
200404	01834	SS176	00593		G006	177110083700	D01	19810924	0	0	0	0	0	16
200404	01834	SS176	00593		G006D	177110083700	D03	19810924	0	0	0	0	0	16
200404	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200404	01834	SS176	00593		G013	177112004900	S03	19911101	0	0	0	0	0	16
200404	01834	SS176	00593		K004	177114119201	S01	19970203	15	3797	2616	1721	0	08
200405	01834	SS176	00593		G001	177110062001	S02	19920226	24	1008	5713	24836	0	11
200405	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200405	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200405	01834	SS176	00593		G005	177110082700	S01	19860325	25	2230	1883	15765	0	09
200405	01834	SS176	00593		G006	177110083701	S01	20040515	9	171	18079	72	0	11
200405	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200405	01834	SS176	00593		K004	177114119201	S01	19970203	24	6653	4439	3321	0	08
200406	01834	SS176	00593		G001	177110062001	S02	19920226	27	1166	6294	21919	0	11
200406	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200406	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200406	01834	SS176	00593		G005	177110082700	S01	19860325	27	2467	2149	17417	0	09
200406	01834	SS176	00593		G006	177110083701	S01	20040515	27	510	49205	0	0	11
200406	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200406	01834	SS176	00593		K004	177114119201	S01	19970203	27	8012	5525	5064	0	08
200407	01834	SS176	00593		G001	177110062001	S02	19920226	22	1417	5121	21446	0	11
200407	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200407	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200407	01834	SS176	00593		G005	177110082700	S01	19860325	22	1916	1422	15959	0	09
200407	01834	SS176	00593		G006	177110083701	S01	20040515	22	991	79191	3	0	11
200407	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200407	01834	SS176	00593		G013	177112004901	S01	20040712	17	1546	47512	519	0	09
200407	01834	SS176	00593		K004	177114119201	S01	19970203	23	6973	4674	4531	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	SS176	00593		G001	177110062001	S02	19920226	26	1019	5403	21281	0	11
200408	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200408	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200408	01834	SS176	00593		G005	177110082700	S01	19860325	26	2514	1440	18358	0	09
200408	01834	SS176	00593		G006	177110083701	S01	20040515	26	2261	119316	47	0	11
200408	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200408	01834	SS176	00593		G009	177112002801	D01	20040822	31	433	20174	5	0	08
200408	01834	SS176	00593		G009D	177112002801	D02	20040822	30	2303	8691	5	0	08
200408	01834	SS176	00593		G013	177112004901	S01	20040712	26	3038	86744	1350	0	09
200408	01834	SS176	00593		K004	177114119201	S01	19970203	25	8380	6031	4780	0	08
200409	01834	SS176	00593		G001	177110062001	S02	19920226	13	506	2748	12362	0	11
200409	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200409	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200409	01834	SS176	00593		G005	177110082700	S01	19860325	13	1115	607	10308	0	09
200409	01834	SS176	00593		G006	177110083701	S01	20040515	13	965	61526	96	0	11
200409	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200409	01834	SS176	00593		G009	177112002801	D01	20040822	13	983	48690	0	0	08
200409	01834	SS176	00593		G009D	177112002801	D02	20040822	13	6536	15375	34	0	08
200409	01834	SS176	00593		G013	177112004901	S01	20040712	13	1007	36828	566	0	09
200409	01834	SS176	00593		K004	177114119201	S01	19970203	11	3296	2939	2861	0	08
200410	01834	SS176	00593		G001	177110062001	S02	19920226	27	1200	6292	22740	0	11
200410	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200410	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200410	01834	SS176	00593		G005	177110082700	S01	19860325	28	2288	2272	18042	0	09
200410	01834	SS176	00593		G006	177110083701	S01	20040515	28	2311	131128	150	0	11
200410	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200410	01834	SS176	00593		G009	177112002801	D01	20040822	27	2892	113870	37	0	08
200410	01834	SS176	00593		G009D	177112002801	D02	20040822	28	13942	18004	0	0	08
200410	01834	SS176	00593		G013	177112004901	S01	20040712	28	2097	72366	671	0	09
200410	01834	SS176	00593		K004	177114119201	S01	19970203	25	7543	7565	5572	0	08
200411	01834	SS176	00593		G001	177110062001	S02	19920226	10	299	2340	9689	0	11
200411	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200411	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200411	01834	SS176	00593		G005	177110082700	S01	19860325	10	719	759	7669	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01834	SS176	00593		G006	177110083701	S01	20040515	11	729	55488	58	0	11
200411	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200411	01834	SS176	00593		G009	177112002801	D01	20040822	10	4318	21350	8	0	08
200411	01834	SS176	00593		G009D	177112002801	D02	20040822	10	4748	4145	2	0	08
200411	01834	SS176	00593		G013	177112004901	S01	20040712	11	718	27606	322	0	09
200411	01834	SS176	00593		K004	177114119201	S01	19970203	10	2520	2303	2153	0	08
200412	01834	SS176	00593		G001	177110062001	S02	19920226	30	1704	3670	27591	0	11
200412	01834	SS176	00593		G004	177110078100	D03	19700513	0	0	0	0	0	13
200412	01834	SS176	00593		G004D	177110078100	D04	19700513	0	0	0	0	0	13
200412	01834	SS176	00593		G005	177110082700	S01	19860325	30	2658	1301	20781	0	09
200412	01834	SS176	00593		G006	177110083701	S01	20040515	30	1877	158913	143	0	11
200412	01834	SS176	00593		G007	177112000600	S02	19920214	0	0	0	0	0	13
200412	01834	SS176	00593		G009	177112002801	D01	20040822	30	12200	39308	2836	0	08
200412	01834	SS176	00593		G009D	177112002801	D02	20040822	30	12676	12249	3270	0	08
200412	01834	SS176	00593		G013	177112004901	S01	20040712	30	1570	80753	1470	0	09
200412	01834	SS176	00593		K004	177114119201	S01	19970203	30	6499	6081	6040	0	08
200401	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200401	01689	ST086	00599		017N	177154079900	D10	20031121	31	3601	12455	0	0	08
200401	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200401	01689	ST086	00599		021J	177150108800	S08	20020209	28	19	27892	170	0	11
200401	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200401	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200401	01689	ST086	00599		F002F	177154079701	D01	20010819	31	180	59387	136	0	11
200401	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200401	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200401	01689	ST086	00599		H004I	177154088700	D04	19980720	29	10	36219	582	0	11
200401	01689	ST086	00599		H004J	177154088700	D05	19980720	29	10	25603	194	0	11
200401	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200401	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200401	01689	ST086	00599		J002B	177154090000	D03	20020628	0	0	0	0	0	13
200401	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200401	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200401	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200401	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200401	01689	ST086	00599		CA007H	177150086600	S07	20030213	31	173	121783	193	0	11
200401	01689	ST086	00599		CA010A	177150104901	S01	20030711	14	24	12616	4063	0	11
200401	01689	ST086	00599		CA012F	177150110000	S05	20030818	20	4	5194	135	0	11
200402	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200402	01689	ST086	00599		017N	177154079900	D10	20031121	29	2293	13603	0	0	08
200402	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200402	01689	ST086	00599		021J	177150108800	S08	20020209	29	135	28241	196	0	11
200402	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200402	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200402	01689	ST086	00599		F002F	177154079701	D01	20010819	29	165	53326	77	0	11
200402	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200402	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200402	01689	ST086	00599		H004I	177154088700	D04	19980720	29	32	38334	450	0	11
200402	01689	ST086	00599		H004J	177154088700	D05	19980720	29	60	33111	222	0	11
200402	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200402	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200402	01689	ST086	00599		J002B	177154090000	D03	20020628	0	0	0	0	0	13
200402	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200402	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200402	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200402	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200402	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200402	01689	ST086	00599		CA007H	177150086600	S07	20030213	29	1394	116276	435	0	11
200402	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200402	01689	ST086	00599		CA012F	177150110000	S05	20030818	0	0	0	0	0	15
200402	01689	ST086	00599		CA012G	177150110000	S06	20040207	22	1205	57015	10	0	11
200403	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200403	01689	ST086	00599		017N	177154079900	D10	20031121	31	580	13847	0	0	08
200403	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200403	01689	ST086	00599		021J	177150108800	S08	20020209	31	190	30848	158	0	11
200403	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200403	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01689	ST086	00599		F002F	177154079701	D01	20010819	31	108	51649	11	0	11
200403	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200403	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200403	01689	ST086	00599		H004I	177154088700	D04	19980720	31	50	41322	410	0	11
200403	01689	ST086	00599		H004J	177154088700	D05	19980720	31	27	20682	86	0	11
200403	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200403	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200403	01689	ST086	00599		J002B	177154090000	D03	20020628	12	57	16293	131	0	11
200403	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200403	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200403	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200403	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200403	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200403	01689	ST086	00599		CA007H	177150086600	S07	20030213	31	2161	130448	245	0	11
200403	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200403	01689	ST086	00599		CA012G	177150110000	S06	20040207	31	2332	85005	59	0	11
200404	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200404	01689	ST086	00599		017N	177154079900	D10	20031121	24	374	9111	0	0	08
200404	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200404	01689	ST086	00599		021J	177150108800	S08	20020209	30	242	26885	144	0	11
200404	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200404	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200404	01689	ST086	00599		F002F	177154079701	D01	20010819	30	131	41579	0	0	11
200404	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200404	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200404	01689	ST086	00599		H004I	177154088700	D04	19980720	30	7	34728	587	0	11
200404	01689	ST086	00599		H004J	177154088700	D05	19980720	30	86	36568	135	0	11
200404	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200404	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200404	01689	ST086	00599		J002B	177154090000	D03	20020628	12	40	12721	59	0	11
200404	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200404	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200404	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200404	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200404	01689	ST086	00599		CA007H	177150086600	S07	20030213	30	2493	133346	99	0	11
200404	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200404	01689	ST086	00599		CA012G	177150110000	S06	20040207	30	2055	75186	12	0	11
200405	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200405	01689	ST086	00599		017N	177154079900	D10	20031121	18	255	17934	0	0	08
200405	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200405	01689	ST086	00599		021J	177150108800	S08	20020209	29	307	22879	23	0	11
200405	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200405	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200405	01689	ST086	00599		F002F	177154079701	D01	20010819	31	45	46676	0	0	11
200405	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200405	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200405	01689	ST086	00599		H004I	177154088700	D04	19980720	29	188	31845	500	0	11
200405	01689	ST086	00599		H004J	177154088700	D05	19980720	22	151	26304	971	0	11
200405	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200405	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200405	01689	ST086	00599		J002B	177154090000	D03	20020628	22	0	11841	0	0	11
200405	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200405	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200405	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200405	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200405	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200405	01689	ST086	00599		CA007H	177150086600	S07	20030213	30	1855	134085	55	0	11
200405	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200405	01689	ST086	00599		CA012G	177150110000	S06	20040207	30	3272	65470	30	0	11
200406	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200406	01689	ST086	00599		017N	177154079900	D10	20031121	25	767	14070	0	0	11
200406	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200406	01689	ST086	00599		021J	177150108800	S08	20020209	24	59	17272	0	0	11
200406	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200406	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200406	01689	ST086	00599		F002F	177154079701	D01	20010819	30	0	45324	0	0	08
200406	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200406	01689	ST086	00599		H004I	177154088700	D04	19980720	24	350	25200	326	0	11
200406	01689	ST086	00599		H004J	177154088700	D05	19980720	24	191	30652	1708	0	11
200406	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200406	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200406	01689	ST086	00599		J002B	177154090000	D03	20020628	16	0	6484	0	0	11
200406	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200406	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200406	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200406	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200406	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200406	01689	ST086	00599		CA007H	177150086600	S07	20030213	26	455	119544	24	0	11
200406	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200406	01689	ST086	00599		CA012G	177150110000	S06	20040207	26	2780	56225	25	0	11
200407	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200407	01689	ST086	00599		017N	177154079900	D10	20031121	19	378	11969	0	0	11
200407	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200407	01689	ST086	00599		021J	177150108800	S08	20020209	31	267	26403	0	0	11
200407	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200407	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200407	01689	ST086	00599		F002F	177154079701	D01	20010819	31	96	42149	0	0	08
200407	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200407	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200407	01689	ST086	00599		H004I	177154088700	D04	19980720	31	263	36921	437	0	11
200407	01689	ST086	00599		H004J	177154088700	D05	19980720	27	107	33701	401	0	11
200407	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200407	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200407	01689	ST086	00599		J002B	177154090000	D03	20020628	2	1	906	2	0	11
200407	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200407	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200407	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200407	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200407	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200407	01689	ST086	00599		CA007H	177150086600	S07	20030213	31	1264	154236	62	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200407	01689	ST086	00599		CA012G	177150110000	S06	20040207	31	1518	58889	31	0	11
200408	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200408	01689	ST086	00599		017N	177154079900	D10	20031121	11	187	9141	0	0	11
200408	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200408	01689	ST086	00599		021J	177150108800	S08	20020209	28	107	20239	0	0	11
200408	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200408	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200408	01689	ST086	00599		F002F	177154079701	D01	20010819	29	107	34083	0	0	08
200408	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200408	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200408	01689	ST086	00599		H004I	177154088700	D04	19980720	28	14	27859	566	0	11
200408	01689	ST086	00599		H004J	177154088700	D05	19980720	28	52	33484	216	0	11
200408	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200408	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200408	01689	ST086	00599		J002B	177154090000	D03	20020628	21	10	10575	40	0	11
200408	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200408	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200408	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200408	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200408	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200408	01689	ST086	00599		CA007H	177150086600	S07	20030213	29	604	130900	87	0	11
200408	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200408	01689	ST086	00599		CA012G	177150110000	S06	20040207	29	334	49517	26	0	11
200409	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200409	01689	ST086	00599		017N	177154079900	D10	20031121	25	696	11654	0	0	11
200409	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200409	01689	ST086	00599		021J	177150108800	S08	20020209	26	0	20772	0	0	11
200409	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200409	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200409	01689	ST086	00599		F002F	177154079701	D01	20010819	26	193	34762	0	0	08
200409	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200409	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200409	01689	ST086	00599		H004I	177154088700	D04	19980720	26	0	28792	492	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01689	ST086	00599		H004J	177154088700	D05	19980720	26	0	8400	24	0	11
200409	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200409	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200409	01689	ST086	00599		J002B	177154090000	D03	20020628	15	0	6732	9	0	11
200409	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200409	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200409	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200409	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200409	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200409	01689	ST086	00599		CA007H	177150086600	S07	20030213	26	0	118423	106	0	11
200409	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200409	01689	ST086	00599		CA012G	177150110000	S06	20040207	26	0	44673	3	0	11
200410	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200410	01689	ST086	00599		017N	177154079900	D10	20031121	31	835	11154	0	0	11
200410	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200410	01689	ST086	00599		021J	177150108800	S08	20020209	31	0	24835	0	0	11
200410	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200410	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200410	01689	ST086	00599		F002F	177154079701	D01	20010819	31	193	43375	0	0	08
200410	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200410	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200410	01689	ST086	00599		H004I	177154088700	D04	19980720	31	0	35331	718	0	11
200410	01689	ST086	00599		H004J	177154088700	D05	19980720	31	0	27156	0	0	11
200410	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200410	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200410	01689	ST086	00599		J002B	177154090000	D03	20020628	28	0	11759	0	0	11
200410	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200410	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200410	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200410	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200410	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200410	01689	ST086	00599		CA007H	177150086600	S07	20030213	31	0	144008	490	0	11
200410	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200410	01689	ST086	00599		CA012G	177150110000	S06	20040207	31	0	49037	93	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200411	01689	ST086	00599		017N	177154079900	D10	20031121	23	456	6363	0	0	11
200411	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200411	01689	ST086	00599		021J	177150108800	S08	20020209	30	170	18517	0	0	11
200411	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200411	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200411	01689	ST086	00599		F002F	177154079701	D01	20010819	30	0	40486	0	0	08
200411	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200411	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200411	01689	ST086	00599		H004I	177154088700	D04	19980720	15	144	15904	204	0	11
200411	01689	ST086	00599		H004J	177154088700	D05	19980720	25	82	32822	199	0	11
200411	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13
200411	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200411	01689	ST086	00599		J002B	177154090000	D03	20020628	24	0	10314	0	0	11
200411	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200411	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200411	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200411	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200411	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200411	01689	ST086	00599		CA007H	177150086600	S07	20030213	30	1299	142950	818	0	11
200411	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200411	01689	ST086	00599		CA012G	177150110000	S06	20040207	30	369	42564	90	0	11
200412	01689	ST086	00599		011	177150106500	S03	19700628	0	0	0	0	0	13
200412	01689	ST086	00599		017N	177154079900	D10	20031121	9	96	1497	0	0	11
200412	01689	ST086	00599		018F	177154087300	S05	19980630	0	0	0	0	0	12
200412	01689	ST086	00599		021J	177150108800	S08	20020209	29	158	16217	0	0	11
200412	01689	ST086	00599		022	177152000000	S02	19760625	0	0	0	0	0	13
200412	01689	ST086	00599		023	177154001400	S01	19711024	0	0	0	0	0	13
200412	01689	ST086	00599		F002F	177154079701	D01	20010819	31	788	41873	0	0	08
200412	01689	ST086	00599		H001C	177150095200	S04	20020711	0	0	0	0	0	13
200412	01689	ST086	00599		H002G	177154088200	S05	20030304	0	0	0	0	0	13
200412	01689	ST086	00599		H004I	177154088700	D04	19980720	0	0	0	0	0	13
200412	01689	ST086	00599		H004J	177154088700	D05	19980720	30	47	9951	44	0	11
200412	01689	ST086	00599		I002J	177154088800	S07	19980425	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01689	ST086	00599		J001	177152007401	S02	19990710	0	0	0	0	0	13
200412	01689	ST086	00599		J002B	177154090000	D03	20020628	4	0	1225	0	0	11
200412	01689	ST086	00599		J002C	177154090000	D02	20010314	0	0	0	0	0	13
200412	01689	ST086	00599		K001C	177154091000	D05	20001020	0	0	0	0	0	13
200412	01689	ST086	00599		K001G	177154091000	D06	20010216	0	0	0	0	0	13
200412	01689	ST086	00599		K002B	177154091800	S02	19970606	0	0	0	0	0	13
200412	01689	ST086	00599		CA001C	177154087600	S03	20020329	0	0	0	0	0	13
200412	01689	ST086	00599		CA007H	177150086600	S07	20030213	30	1414	130097	397	0	11
200412	01689	ST086	00599		CA010A	177150104901	S01	20030711	0	0	0	0	0	13
200412	01689	ST086	00599		CA012G	177150110000	S06	20040207	29	506	35337	68	0	11
200401	01689	ST086	00605		029A	177154105400	S01	20010702	23	3561	45989	255	0	08
200401	01689	ST086	00605		E001B	177154074200	S02	19970119	16	0	39257	0	0	11
200401	01689	ST086	00605		E002A	177154079000	S01	19931209	26	16758	15746	5	0	11
200401	01689	ST086	00605		F001E	177154078000	S04	19990205	29	665	10112	452	0	08
200402	01689	ST086	00605		029A	177154105400	S01	20010702	27	4810	68576	321	0	08
200402	01689	ST086	00605		E001B	177154074200	S02	19970119	28	0	69129	0	0	11
200402	01689	ST086	00605		E002A	177154079000	S01	19931209	28	19998	7600	62	0	11
200402	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200403	01689	ST086	00605		029A	177154105400	S01	20010702	29	5480	68226	266	0	08
200403	01689	ST086	00605		E001B	177154074200	S02	19970119	31	139	69587	0	0	11
200403	01689	ST086	00605		E002A	177154079000	S01	19931209	23	14447	6907	30	0	11
200403	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200404	01689	ST086	00605		029A	177154105400	S01	20010702	30	5083	61873	874	0	08
200404	01689	ST086	00605		E001B	177154074200	S02	19970119	30	281	60359	0	0	11
200404	01689	ST086	00605		E002A	177154079000	S01	19931209	7	2831	698	6	0	11
200404	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200405	01689	ST086	00605		029A	177154105400	S01	20010702	27	5167	56352	960	0	08
200405	01689	ST086	00605		E001B	177154074200	S02	19970119	31	200	66040	0	0	11
200405	01689	ST086	00605		E002A	177154079000	S01	19931209	0	0	0	0	0	13
200405	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200406	01689	ST086	00605		029A	177154105400	S01	20010702	12	3181	19493	306	0	08
200406	01689	ST086	00605		E001B	177154074200	S02	19970119	13	99	24252	0	0	11
200406	01689	ST086	00605		E002A	177154079000	S01	19931209	1	382	0	4	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200407	01689	ST086	00605		029A	177154105400	S01	20010702	31	5894	63040	539	0	08
200407	01689	ST086	00605		E001B	177154074200	S02	19970119	31	36	36938	0	0	11
200407	01689	ST086	00605		E002A	177154079000	S01	19931209	27	10314	5320	49	0	11
200407	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200408	01689	ST086	00605		029A	177154105400	S01	20010702	27	4197	54959	282	0	08
200408	01689	ST086	00605		E001B	177154074200	S02	19970119	29	0	38988	0	0	11
200408	01689	ST086	00605		E002A	177154079000	S01	19931209	29	22378	4884	178	0	11
200408	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200409	01689	ST086	00605		029A	177154105400	S01	20010702	21	3541	45309	290	0	08
200409	01689	ST086	00605		E001B	177154074200	S02	19970119	23	0	42699	0	0	11
200409	01689	ST086	00605		E002A	177154079000	S01	19931209	23	10471	2204	67	0	11
200409	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200410	01689	ST086	00605		029A	177154105400	S01	20010702	27	5093	60931	586	0	08
200410	01689	ST086	00605		E001B	177154074200	S02	19970119	28	0	58719	0	0	11
200410	01689	ST086	00605		E002A	177154079000	S01	19931209	25	2837	1796	18	0	11
200410	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200411	01689	ST086	00605		029A	177154105400	S01	20010702	24	4590	45114	941	0	08
200411	01689	ST086	00605		E001B	177154074200	S02	19970119	24	0	47061	0	0	11
200411	01689	ST086	00605		E002A	177154079000	S01	19931209	17	1689	75	0	0	11
200411	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200412	01689	ST086	00605		029A	177154105400	S01	20010702	26	4507	51620	1082	0	08
200412	01689	ST086	00605		E001B	177154074200	S02	19970119	26	198	60822	0	0	11
200412	01689	ST086	00605		E002A	177154079000	S01	19931209	26	1115	926	0	0	11
200412	01689	ST086	00605		F001E	177154078000	S04	19990205	0	0	0	0	0	12
200401	02421	WC045	00680		002A	177000000600	S05	19961217	28	0	24313	341	0	11
200401	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200401	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200401	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200401	02421	WC045	00680		014	177002006800	D01	19701021	27	2378	836	18461	0	08
200401	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200401	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200402	02421	WC045	00680		002A	177000000600	S05	19961217	29	0	20212	293	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200402	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200402	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200402	02421	WC045	00680		014	177002006800	D01	19701021	27	1904	2769	16557	0	08
200402	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200402	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200403	02421	WC045	00680		002A	177000000600	S05	19961217	28	0	18081	244	0	11
200403	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200403	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200403	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200403	02421	WC045	00680		014	177002006800	D01	19701021	27	3270	4425	17264	0	08
200403	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200403	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200404	02421	WC045	00680		002A	177000000600	S05	19961217	30	0	20987	268	0	11
200404	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200404	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200404	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200404	02421	WC045	00680		014	177002006800	D01	19701021	22	2082	3833	14040	0	08
200404	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200404	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200405	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	19240	267	0	11
200405	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200405	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200405	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200405	02421	WC045	00680		014	177002006800	D01	19701021	31	2395	3748	19848	0	08
200405	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200405	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200406	02421	WC045	00680		002A	177000000600	S05	19961217	30	0	20214	247	0	11
200406	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200406	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200406	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200406	02421	WC045	00680		014	177002006800	D01	19701021	29	3164	3116	17347	0	08
200406	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200406	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	20783	217	0	11
200407	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200407	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200407	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200407	02421	WC045	00680		014	177002006800	D01	19701021	30	3387	3815	17486	0	08
200407	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200407	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200408	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	20008	226	0	11
200408	02421	WC045	00680		006	177000001000	D05	19770306	0	0	0	0	0	13
200408	02421	WC045	00680		006D	177000001000	D04	19770306	0	0	0	0	0	13
200408	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200408	02421	WC045	00680		014	177002006800	D01	19701021	31	1822	3966	19485	0	08
200408	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200408	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200409	02421	WC045	00680		002A	177000000600	S05	19961217	30	0	19235	333	0	11
200409	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200409	02421	WC045	00680		014	177002006800	D01	19701021	23	2052	2113	22935	0	08
200409	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200409	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200410	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	17659	0	0	11
200410	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200410	02421	WC045	00680		014	177002006800	D01	19701021	31	2925	2778	18590	0	08
200410	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200410	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200411	02421	WC045	00680		002A	177000000600	S05	19961217	28	0	16384	0	0	11
200411	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200411	02421	WC045	00680		014	177002006800	D01	19701021	28	3098	1496	16545	0	08
200411	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200411	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13
200412	02421	WC045	00680		002A	177000000600	S05	19961217	31	0	15950	0	0	11
200412	02421	WC045	00680		010	177000028700	S03	19750828	0	0	0	0	0	13
200412	02421	WC045	00680		014	177002006800	D01	19701021	31	2039	759	16075	0	08
200412	02421	WC045	00680		014D	177002006800	D02	19710816	0	0	0	0	0	12
200412	02421	WC045	00680		015	177002007100	S02	19831214	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200401	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200401	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200402	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200402	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200402	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200403	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200403	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200403	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200404	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200404	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200404	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200405	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200405	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200405	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200406	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200406	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200406	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200407	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200407	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200407	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200408	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200408	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200408	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200409	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200409	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200409	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200410	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200410	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200410	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200411	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200411	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200411	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	BM002	00685	8910039150	GG001D	177170078800	S02	19780721	0	0	0	0	0	12
200412	00078	BM002	00685	8910039150	GG004	177172001000	D03	19830509	0	0	0	0	0	12
200412	00078	BM002	00685	8910039150	GG004D	177172001000	D63	19970901	0	0	0	0	0	12
200401	02522	WD027	00691		002	177190003800	S01	19880211	25	1177	3386	22124	0	11
200402	02522	WD027	00691		002	177190003800	S01	19880211	24	1544	2409	20123	0	11
200403	02522	WD027	00691		002	177190003800	S01	19880211	29	1742	4662	34041	0	11
200404	02522	WD027	00691		002	177190003800	S01	19880211	27	1342	2910	29380	0	11
200405	02522	WD027	00691		002	177190003800	S01	19880211	31	1767	4375	33916	0	11
200406	02522	WD027	00691		002	177190003800	S01	19880211	22	1262	6710	23794	0	11
200407	02522	WD027	00691		002	177190003800	S01	19880211	29	1160	4487	26800	0	11
200408	02522	WD027	00691		002	177190003800	S01	19880211	18	670	1157	18674	0	11
200409	02522	WD027	00691		002	177190003800	S01	19880211	18	1759	3011	14657	0	11
200410	01364	WD027	00691		002	177190003800	S01	19880211	24	2224	3764	28084	0	11
200411	01364	WD027	00691		002	177190003800	S01	19880211	24	1929	2589	27092	0	11
200412	01364	WD027	00691		002	177190003800	S01	19880211	30	1970	1517	30482	0	11
200401	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200401	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200401	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200401	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200401	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200401	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200401	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200401	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200401	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200402	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200402	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200402	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200402	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200402	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200402	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200402	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200402	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200403	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200403	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200403	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200403	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200403	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200403	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200403	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200403	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200403	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200403	02266	SP027	00693		098	177210099701	S01	20040320	11	6366	74705	176	0	11
200404	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200404	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200404	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200404	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200404	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200404	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200404	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200404	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200404	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200404	02266	SP027	00693		098	177210099701	S01	20040320	30	19986	276584	1803	0	11
200405	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200405	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200405	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200405	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200405	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200405	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200405	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200405	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200405	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200405	02266	SP027	00693		098	177210099701	S01	20040320	31	16861	233915	1816	0	11
200406	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200406	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200406	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200406	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200406	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200406	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200406	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200406	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200406	02266	SP027	00693		098	177210099701	S01	20040320	30	11404	172791	2394	0	11
200407	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200407	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200407	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200407	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200407	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200407	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200407	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200407	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200407	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200407	02266	SP027	00693		098	177210099701	S01	20040320	31	9783	98307	6292	0	11
200408	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200408	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200408	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200408	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200408	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200408	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200408	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200408	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200408	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200408	02266	SP027	00693		098	177210099701	S01	20040320	31	8578	67737	14030	0	11
200409	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200409	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200409	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200409	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200409	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200409	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200409	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200409	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200409	02266	SP027	00693		098	177210099701	S01	20040320	26	6467	37143	28990	0	11
200410	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200410	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200410	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200410	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200410	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200410	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200410	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200410	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200410	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200410	02266	SP027	00693		098	177210099701	S01	20040320	31	8072	30098	44157	0	11
200411	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200411	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200411	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200411	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200411	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200411	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200411	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200411	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200411	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200411	02266	SP027	00693		098	177210099701	S01	20040320	30	6207	16982	45770	0	11
200412	02266	SP027	00693	891011687E	001	177210056300	S02	19871119	0	0	0	0	0	12
200412	02266	SP027	00693	891011687E	002	177210034000	S03	19770222	0	0	0	0	0	12
200412	02266	SP027	00693	891011687E	003	177210056400	S02	19710124	0	0	0	0	0	12
200412	02266	SP027	00693	891011687E	005	177210097100	S01	19880217	0	0	0	0	0	04
200412	02266	SP027	00693		007	177210090200	D03	19700506	0	0	0	0	0	13
200412	02266	SP027	00693		007D	177210090200	D04	19700506	0	0	0	0	0	13
200412	02266	SP027	00693	891011687B	008	177212008700	S01	19710321	0	0	0	0	0	12
200412	02266	SP027	00693		010	177214014600	S04	19890222	0	0	0	0	0	13
200412	02266	SP027	00693		011	177214043900	S01	19960305	0	0	0	0	0	13
200412	02266	SP027	00693		098	177210099701	S01	20040320	31	4942	9292	46003	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200401	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200401	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200401	02266	SP027	00694		005	177210043600	S04	19890713	31	426	1130	43845	0	09
200401	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200401	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200401	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1087	4830	6224	0	09
200401	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200401	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200401	02266	SP027	00694		015	177210044601	S02	20031002	31	2586	51073	635	0	11
200401	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200401	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200401	02266	SP027	00694		017D	177210044800	D02	19650218	31	547	1913	57125	0	09
200401	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200401	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200401	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200401	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200401	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200401	02266	SP027	00694		045	177210047600	S02	19830605	31	412	1186	9867	0	09
200401	02266	SP027	00694		046D	177210047700	S03	19890628	31	365	817	17844	0	09
200401	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200401	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200401	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200401	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200401	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200401	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200401	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200401	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200401	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200401	02266	SP027	00694		069	177210050000	S03	19920917	31	828	793	19963	0	09
200401	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200401	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200401	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200401	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200401	02266	SP027	00694		090	177210089300	D02	20010403	31	0	9945	314	0	11
200401	02266	SP027	00694		090D	177210089300	D03	20010403	29	0	25414	666	0	11
200401	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200401	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1281	1763	7756	0	09
200401	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200401	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200401	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200401	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200401	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200401	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200401	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200401	02266	SP027	00694		103	177210115300	D03	20010608	31	0	14015	445	0	11
200401	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	11781	824	0	11
200401	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200401	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200401	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	29	1067	1993	9002	0	11
200401	02266	SP027	00694		109D	177212002601	D02	19960511	31	2200	2599	56310	0	09
200401	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200401	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	9	78	571	4054	0	09
200401	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200401	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200401	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	632	2080	11930	0	09
200401	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200401	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200401	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200401	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200401	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200401	02266	SP027	00694		118	177210049101	X01	19720319	0	0	0	0	0	14
200401	02266	SP027	00694		119	177212013200	S03	20030529	13	132	3848	6340	0	09
200401	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200401	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200401	02266	SP027	00694		122	177212013100	D04	19941130	31	0	3175	0	0	11
200401	02266	SP027	00694		122D	177212013100	D05	19941130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200401	02266	SP027	00694		124	177210050101	S03	20010515	18	0	5391	1075	0	11
200401	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200401	02266	SP027	00694		129	177212015600	S02	19970307	31	560	730	30158	0	09
200401	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	13
200401	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200401	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	12
200401	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200401	02266	SP027	00694		136	177212014601	S01	19871004	8	35	132	3749	0	09
200401	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200401	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200401	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200401	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200401	02266	SP027	00694		143	177210048601	S03	19810707	31	596	847	28717	0	09
200401	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200401	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200401	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200401	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200401	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200401	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200401	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200401	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200401	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200401	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200401	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200401	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200401	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200401	02266	SP027	00694		158	177214008601	D02	20010512	31	0	33447	0	0	11
200401	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	14316	0	0	11
200401	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200401	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200401	02266	SP027	00694		160	177214008400	S04	20010823	31	0	14170	0	0	11
200401	02266	SP027	00694		162	177214008900	S05	20031224	23	0	16261	0	0	11
200401	02266	SP027	00694		163	177214010500	S04	20031209	19	0	28731	3340	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200401	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	925	1682	12476	0	09
200401	02266	SP027	00694		165D	177210043802	D02	19940802	31	1291	1873	15577	0	09
200401	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200401	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200401	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200401	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200401	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200401	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200401	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200401	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200401	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200401	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200401	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200401	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200401	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200401	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200401	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200401	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200401	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200401	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200401	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200401	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200401	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200401	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	408	1520	19770	0	09
200401	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200401	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200401	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200401	02266	SP027	00694		199	177214018500	S02	19850311	31	458	1000	8667	0	09
200401	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200401	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200401	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200401	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200401	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200401	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200401	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200401	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200401	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200401	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200401	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200401	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200401	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	716	940	8376	0	09
200401	02266	SP027	00694		214	177212022300	S02	19840201	31	449	955	8352	0	09
200402	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200402	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200402	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200402	02266	SP027	00694		005	177210043600	S04	19890713	19	273	811	28725	0	09
200402	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200402	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200402	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	29	992	4903	5751	0	09
200402	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200402	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200402	02266	SP027	00694		015	177210044601	S02	20031002	29	2141	41740	528	0	11
200402	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200402	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200402	02266	SP027	00694		017D	177210044800	D02	19650218	29	461	1840	49365	0	09
200402	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200402	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200402	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200402	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200402	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200402	02266	SP027	00694		045	177210047600	S02	19830605	23	268	838	6775	0	09
200402	02266	SP027	00694		046D	177210047700	S03	19890628	7	70	164	3515	0	09
200402	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200402	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200402	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200402	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200402	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200402	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200402	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200402	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200402	02266	SP027	00694		069	177210050000	S03	19920917	29	683	872	17232	0	09
200402	02266	SP027	00694		072	177210050303	S01	19950601	24	1497	3232	52275	0	09
200402	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200402	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200402	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200402	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200402	02266	SP027	00694		090	177210089300	D02	20010403	29	0	9812	287	0	11
200402	02266	SP027	00694		090D	177210089300	D03	20010403	29	0	27752	712	0	11
200402	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200402	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	29	1141	1763	7097	0	09
200402	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200402	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200402	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200402	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200402	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200402	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200402	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200402	02266	SP027	00694		103	177210115300	D03	20010608	29	0	13816	405	0	11
200402	02266	SP027	00694		103D	177210115300	D04	20010608	29	0	11249	746	0	11
200402	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200402	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200402	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	29	1135	2197	9580	0	11
200402	02266	SP027	00694		109D	177212002601	D02	19960511	29	1994	2481	49540	0	09
200402	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200402	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	2	11	87	603	0	09
200402	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200402	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200402	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	29	584	1977	11349	0	09
200402	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200402	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200402	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200402	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200402	02266	SP027	00694		118	177210049101	X01	19720319	0	0	0	0	0	14
200402	02266	SP027	00694		119	177212013200	S03	20030529	0	0	0	0	0	13
200402	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200402	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200402	02266	SP027	00694		122	177212013100	D04	19941130	29	0	3049	0	0	11
200402	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200402	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200402	02266	SP027	00694		124	177210050101	S03	20010515	17	0	5361	1004	0	11
200402	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200402	02266	SP027	00694		129	177212015600	S02	19970307	29	452	687	25956	0	09
200402	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	13
200402	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200402	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	12
200402	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200402	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200402	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200402	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200402	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200402	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200402	02266	SP027	00694		143	177210048601	S03	19810707	29	541	763	25710	0	09
200402	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200402	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200402	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200402	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200402	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200402	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200402	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200402	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200402	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200402	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200402	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200402	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200402	02266	SP027	00694		158	177214008601	D02	20010512	29	0	30991	342	0	11
200402	02266	SP027	00694		158D	177214008601	D03	20010512	29	0	12857	0	0	11
200402	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200402	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200402	02266	SP027	00694		160	177214008400	S04	20010823	29	0	15115	0	0	11
200402	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200402	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200402	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	29	910	1684	13054	0	09
200402	02266	SP027	00694		165D	177210043802	D02	19940802	29	1149	1780	13617	0	09
200402	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200402	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200402	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200402	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200402	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200402	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200402	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200402	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200402	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200402	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200402	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200402	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200402	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200402	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200402	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200402	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200402	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200402	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200402	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200402	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200402	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200402	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	27	384	1399	17838	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200402	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200402	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200402	02266	SP027	00694		199	177214018500	S02	19850311	29	397	971	7725	0	09
200402	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200402	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200402	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200402	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200402	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200402	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200402	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200402	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200402	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200402	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200402	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200402	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200402	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200402	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	29	617	855	7378	0	09
200402	02266	SP027	00694		214	177212022300	S02	19840201	29	417	958	8069	0	09
200403	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200403	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200403	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200403	02266	SP027	00694		005	177210043600	S04	19890713	25	359	952	37129	0	09
200403	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200403	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200403	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1028	4688	6069	0	09
200403	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200403	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200403	02266	SP027	00694		015	177210044601	S02	20031002	31	1734	41693	459	0	11
200403	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200403	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200403	02266	SP027	00694		017D	177210044800	D02	19650218	31	550	1843	54645	0	09
200403	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200403	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200403	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200403	02266	SP027	00694		045	177210047600	S02	19830605	31	368	953	9437	0	09
200403	02266	SP027	00694		046D	177210047700	S03	19890628	21	252	485	12683	0	09
200403	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200403	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200403	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200403	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200403	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200403	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200403	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200403	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200403	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200403	02266	SP027	00694		069	177210050000	S03	19920917	31	801	871	20152	0	09
200403	02266	SP027	00694		072	177210050303	S01	19950601	30	1833	3294	54313	0	09
200403	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200403	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200403	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200403	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200403	02266	SP027	00694		090	177210089300	D02	20010403	30	0	9393	386	0	11
200403	02266	SP027	00694		090D	177210089300	D03	20010403	30	0	25675	785	0	11
200403	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200403	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1217	1691	7735	0	09
200403	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200403	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200403	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200403	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200403	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200403	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200403	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200403	02266	SP027	00694		103	177210115300	D03	20010608	31	0	12705	378	0	11
200403	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	10157	910	0	11
200403	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200403	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	27	1038	1793	9166	0	11
200403	02266	SP027	00694		109D	177212002601	D02	19960511	31	2074	2386	51046	0	09
200403	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200403	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	2	19	118	964	0	09
200403	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200403	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200403	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	625	1928	12363	0	09
200403	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200403	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200403	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200403	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200403	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200403	02266	SP027	00694		118	177210049101	X01	19720319	0	0	0	0	0	14
200403	02266	SP027	00694		119	177212013200	S03	20030529	0	0	0	0	0	15
200403	02266	SP027	00694		119	177212013200	S04	20040331	0	0	0	0	0	13
200403	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200403	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200403	02266	SP027	00694		122	177212013100	D04	19941130	31	0	2918	0	0	11
200403	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200403	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200403	02266	SP027	00694		124	177210050101	S03	20010515	12	0	3257	833	0	11
200403	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200403	02266	SP027	00694		129	177212015600	S02	19970307	31	578	685	30168	0	09
200403	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	13
200403	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200403	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	12
200403	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200403	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200403	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200403	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200403	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200403	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200403	02266	SP027	00694		143	177210048601	S03	19810707	31	599	779	29878	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200403	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200403	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200403	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200403	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200403	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200403	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200403	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200403	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200403	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200403	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200403	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200403	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200403	02266	SP027	00694		158	177214008601	D02	20010512	31	0	30600	400	0	11
200403	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	15416	0	0	11
200403	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200403	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200403	02266	SP027	00694		160	177214008400	S04	20010823	31	0	14188	88	0	11
200403	02266	SP027	00694		162	177214008900	S05	20031224	0	0	0	0	0	13
200403	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200403	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200403	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	951	1521	13892	0	09
200403	02266	SP027	00694		165D	177210043802	D02	19940802	31	1294	1888	14364	0	09
200403	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200403	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200403	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200403	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200403	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200403	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200403	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200403	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200403	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200403	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200403	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200403	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200403	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200403	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200403	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200403	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200403	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200403	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200403	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200403	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200403	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	453	1413	21956	0	09
200403	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200403	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200403	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200403	02266	SP027	00694		199	177214018500	S02	19850311	31	464	926	9067	0	09
200403	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200403	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200403	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200403	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200403	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200403	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200403	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200403	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200403	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200403	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200403	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200403	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200403	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200403	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	657	792	7922	0	09
200403	02266	SP027	00694		214	177212022300	S02	19840201	31	483	955	9251	0	09
200404	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200404	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200404	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200404	02266	SP027	00694		005	177210043600	S04	19890713	26	388	1064	39379	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200404	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200404	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	824	4891	5466	0	09
200404	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200404	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200404	02266	SP027	00694		015	177210044601	S02	20031002	30	1300	35422	306	0	11
200404	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200404	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200404	02266	SP027	00694		017D	177210044800	D02	19650218	20	348	1190	33948	0	09
200404	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200404	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200404	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200404	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200404	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200404	02266	SP027	00694		045	177210047600	S02	19830605	30	357	993	9289	0	09
200404	02266	SP027	00694		046D	177210047700	S03	19890628	30	393	823	18873	0	09
200404	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200404	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200404	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200404	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200404	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200404	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200404	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200404	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200404	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200404	02266	SP027	00694		069	177210050000	S03	19920917	26	569	781	16276	0	09
200404	02266	SP027	00694		072	177210050303	S01	19950601	14	993	1488	23812	0	09
200404	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200404	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200404	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200404	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200404	02266	SP027	00694		090	177210089300	D02	20010403	30	0	10218	405	0	11
200404	02266	SP027	00694		090D	177210089300	D03	20010403	30	0	28038	870	0	11
200404	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	20	779	1068	4813	0	09
200404	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200404	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200404	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200404	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200404	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200404	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200404	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200404	02266	SP027	00694		103	177210115300	D03	20010608	30	0	12339	447	0	11
200404	02266	SP027	00694		103D	177210115300	D04	20010608	30	0	9470	941	0	11
200404	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200404	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200404	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	20	759	1385	6680	0	11
200404	02266	SP027	00694		109D	177212002601	D02	19960511	20	1343	1534	31116	0	09
200404	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200404	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	1	10	59	502	0	09
200404	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200404	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200404	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	20	394	1233	7564	0	09
200404	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200404	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200404	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200404	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200404	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200404	02266	SP027	00694		118	177210049101	X01	19720319	0	0	0	0	0	14
200404	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	14
200404	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200404	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200404	02266	SP027	00694		122	177212013100	D04	19941130	30	0	2525	0	0	11
200404	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200404	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200404	02266	SP027	00694		124	177210050101	S03	20010515	8	0	2247	544	0	11
200404	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200404	02266	SP027	00694		129	177212015600	S02	19970307	26	480	611	23707	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	13
200404	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200404	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	12
200404	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200404	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200404	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200404	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200404	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200404	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200404	02266	SP027	00694		143	177210048601	S03	19810707	30	599	823	29535	0	09
200404	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200404	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200404	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200404	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200404	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200404	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200404	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200404	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200404	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200404	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200404	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200404	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200404	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200404	02266	SP027	00694		158	177214008601	D02	20010512	30	0	32788	250	0	11
200404	02266	SP027	00694		158D	177214008601	D03	20010512	30	0	17728	0	0	11
200404	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200404	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200404	02266	SP027	00694		160	177214008400	S04	20010823	30	0	14238	56	0	11
200404	02266	SP027	00694		162	177214008900	S06	20040403	25	0	21758	336	0	11
200404	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200404	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200404	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	20	617	1024	8158	0	09
200404	02266	SP027	00694		165D	177210043802	D02	19940802	20	896	1421	8892	0	09
200404	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200404	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200404	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200404	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200404	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200404	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200404	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200404	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200404	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200404	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200404	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200404	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200404	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200404	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200404	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200404	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200404	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200404	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200404	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200404	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200404	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	285	894	13971	0	08
200404	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200404	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200404	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200404	02266	SP027	00694		199	177214018500	S02	19850311	26	451	825	8461	0	09
200404	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200404	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200404	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200404	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200404	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200404	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200404	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200404	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200404	02266	SP027	00694		208	177214029700	S13	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200404	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200404	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200404	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200404	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	30	628	813	7299	0	09
200404	02266	SP027	00694		214	177212022300	S02	19840201	26	450	844	8572	0	09
200405	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200405	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200405	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200405	02266	SP027	00694		005	177210043600	S04	19890713	11	171	407	16597	0	09
200405	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200405	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200405	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	716	4582	5280	0	09
200405	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200405	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200405	02266	SP027	00694		015	177210044601	S02	20031002	31	1139	37530	297	0	11
200405	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200405	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200405	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200405	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200405	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200405	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200405	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200405	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200405	02266	SP027	00694		045	177210047600	S02	19830605	31	369	945	9545	0	09
200405	02266	SP027	00694		046D	177210047700	S03	19890628	12	153	298	6732	0	09
200405	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200405	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200405	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200405	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200405	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200405	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200405	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200405	02266	SP027	00694		067	177210049800	S03	19810627	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200405	02266	SP027	00694		069	177210050000	S03	19920917	20	378	561	12083	0	09
200405	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200405	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200405	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200405	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200405	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200405	02266	SP027	00694		090	177210089300	D02	20010403	31	0	9450	480	0	11
200405	02266	SP027	00694		090D	177210089300	D03	20010403	31	0	26668	876	0	11
200405	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200405	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	0	0	0	0	0	12
200405	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200405	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200405	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200405	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200405	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200405	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200405	02266	SP027	00694		103	177210115300	D03	20010608	31	0	12360	496	0	11
200405	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	9415	1112	0	11
200405	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200405	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	12
200405	02266	SP027	00694		109D	177212002601	D02	19960511	0	0	0	0	0	12
200405	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200405	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	0	0	0	0	0	12
200405	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200405	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200405	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200405	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200405	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200405	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200405	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	14
200405	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200405	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200405	02266	SP027	00694		122	177212013100	D04	19941130	22	0	1672	0	0	11
200405	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200405	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200405	02266	SP027	00694		124	177210050101	S03	20010515	4	0	295	0	0	11
200405	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200405	02266	SP027	00694		129	177212015600	S02	19970307	8	108	134	5463	0	09
200405	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	13
200405	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200405	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200405	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200405	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200405	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200405	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200405	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200405	02266	SP027	00694		143	177210048601	S03	19810707	31	612	811	30103	0	09
200405	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200405	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200405	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200405	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200405	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200405	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200405	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200405	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200405	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200405	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200405	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200405	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200405	02266	SP027	00694		158	177214008601	D02	20010512	31	0	32672	332	0	11
200405	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	18848	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200405	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200405	02266	SP027	00694		160	177214008400	S04	20010823	31	0	17847	384	0	11
200405	02266	SP027	00694		162	177214008900	S06	20040403	31	0	21808	965	0	11
200405	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200405	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200405	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
200405	02266	SP027	00694		165D	177210043802	D02	19940802	0	0	0	0	0	12
200405	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200405	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200405	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200405	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200405	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200405	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200405	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200405	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200405	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200405	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200405	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200405	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200405	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200405	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200405	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200405	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200405	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200405	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200405	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200405	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200405	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200405	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
200405	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200405	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200405	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200405	02266	SP027	00694		199	177214018500	S02	19850311	26	466	775	8926	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200405	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200405	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200405	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200405	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200405	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200405	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200405	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200405	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200405	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200405	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200405	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200405	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200405	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	623	730	7191	0	09
200405	02266	SP027	00694		214	177212022300	S02	19840201	26	466	784	8915	0	09
200406	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200406	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200406	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200406	02266	SP027	00694		005	177210043600	S04	19890713	4	52	95	5239	0	09
200406	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200406	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200406	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	958	4437	7075	0	09
200406	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200406	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200406	02266	SP027	00694		015	177210044601	S02	20031002	30	986	64920	242	0	11
200406	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200406	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200406	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200406	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200406	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200406	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200406	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200406	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200406	02266	SP027	00694		045	177210047600	S02	19830605	30	427	1080	10174	0	09

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00694		046D	177210047700	S03	19890628	24	301	671	13580	0	09
200406	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200406	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200406	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200406	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200406	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200406	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200406	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200406	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200406	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200406	02266	SP027	00694		069	177210050000	S03	19920917	23	523	710	13883	0	09
200406	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200406	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200406	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200406	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200406	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200406	02266	SP027	00694		090	177210089300	D02	20010403	30	0	10040	410	0	11
200406	02266	SP027	00694		090D	177210089300	D03	20010403	30	0	27959	740	0	11
200406	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200406	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	8	290	406	2298	0	09
200406	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200406	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200406	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200406	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200406	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200406	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200406	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200406	02266	SP027	00694		103	177210115300	D03	20010608	30	0	12831	458	0	11
200406	02266	SP027	00694		103D	177210115300	D04	20010608	30	0	9783	1102	0	11
200406	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200406	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200406	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	7	256	490	2408	0	11
200406	02266	SP027	00694		109D	177212002601	D02	19960511	6	331	396	7843	0	09
200406	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	0	0	0	0	0	12
200406	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200406	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200406	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	6	106	337	2275	0	09
200406	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200406	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200406	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200406	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200406	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200406	02266	SP027	00694		118	177210049101	X01	19720319	0	0	0	0	0	14
200406	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	14
200406	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200406	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200406	02266	SP027	00694		122	177212013100	D04	19941130	2	0	163	0	0	11
200406	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200406	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200406	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200406	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200406	02266	SP027	00694		129	177212015600	S02	19970307	5	83	110	4410	0	09
200406	02266	SP027	00694		131	177212014301	S04	20040606	25	0	31816	96	0	11
200406	02266	SP027	00694		131	177212014301	S03	20030929	0	0	0	0	0	15
200406	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200406	02266	SP027	00694		134	177210045202	S01	19940906	0	0	0	0	0	15
200406	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200406	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200406	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200406	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200406	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200406	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200406	02266	SP027	00694		143	177210048601	S03	19810707	16	318	444	14998	0	09
200406	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200406	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200406	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200406	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200406	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200406	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200406	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200406	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200406	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200406	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200406	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200406	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200406	02266	SP027	00694		158	177214008601	D02	20010512	30	0	33692	268	0	11
200406	02266	SP027	00694		158D	177214008601	D03	20010512	30	0	19427	0	0	11
200406	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200406	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200406	02266	SP027	00694		160	177214008400	S04	20010823	30	0	18570	839	0	11
200406	02266	SP027	00694		162	177214008900	S06	20040403	29	0	21125	1273	0	11
200406	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200406	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200406	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
200406	02266	SP027	00694		165D	177210043802	D02	19940802	2	44	52	433	0	09
200406	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200406	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200406	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200406	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200406	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200406	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200406	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200406	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200406	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200406	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200406	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200406	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200406	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200406	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200406	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200406	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200406	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200406	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200406	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200406	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200406	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
200406	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200406	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200406	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200406	02266	SP027	00694		199	177214018500	S02	19850311	30	534	1026	10164	0	09
200406	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200406	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200406	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200406	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200406	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200406	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200406	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200406	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200406	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200406	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200406	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200406	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200406	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200406	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	30	675	680	7875	0	09
200406	02266	SP027	00694		214	177212022300	S02	19840201	30	545	1004	10152	0	09
200407	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200407	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200407	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200407	02266	SP027	00694		005	177210043600	S04	19890713	27	400	600	39194	0	09
200407	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200407	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200407	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	977	3686	7096	0	09
200407	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200407	02266	SP027	00694		015	177210044601	S02	20031002	31	927	44891	208	0	11
200407	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200407	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200407	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200407	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200407	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200407	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200407	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200407	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200407	02266	SP027	00694		045	177210047600	S02	19830605	31	434	945	10238	0	09
200407	02266	SP027	00694		046D	177210047700	S03	19890628	20	259	528	12514	0	09
200407	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200407	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200407	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200407	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200407	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200407	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200407	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200407	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200407	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200407	02266	SP027	00694		069	177210050000	S03	19920917	31	786	911	19035	0	09
200407	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200407	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200407	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200407	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200407	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200407	02266	SP027	00694		090	177210089300	D02	20010403	31	0	9928	326	0	11
200407	02266	SP027	00694		090D	177210089300	D03	20010403	31	0	26880	652	0	11
200407	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200407	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1069	1440	9921	0	09
200407	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200407	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200407	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200407	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200407	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200407	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200407	02266	SP027	00694		103	177210115300	D03	20010608	31	0	12130	456	0	11
200407	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	8926	1148	0	11
200407	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200407	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200407	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	13
200407	02266	SP027	00694		109D	177212002601	D02	19960511	13	745	862	17809	0	09
200407	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200407	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	2	13	75	672	0	09
200407	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200407	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200407	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	25	461	1417	10575	0	09
200407	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200407	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200407	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200407	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200407	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200407	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	14
200407	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200407	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200407	02266	SP027	00694		122	177212013100	D04	19941130	0	0	0	0	0	13
200407	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200407	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200407	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200407	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200407	02266	SP027	00694		129	177212015600	S02	19970307	27	534	615	26469	0	09
200407	02266	SP027	00694		131	177212014301	S04	20040606	31	157	47272	618	0	11
200407	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200407	02266	SP027	00694		134	177210045202	S02	20040625	29	8152	2189	9560	0	09
200407	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200407	02266	SP027	00694		136	177212014601	S01	19871004	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200407	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200407	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200407	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200407	02266	SP027	00694		143	177210048601	S03	19810707	23	438	590	21220	0	09
200407	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200407	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200407	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200407	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200407	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200407	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200407	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200407	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200407	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200407	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200407	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200407	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200407	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200407	02266	SP027	00694		158	177214008601	D02	20010512	31	0	30269	351	0	11
200407	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	15495	0	0	11
200407	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200407	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200407	02266	SP027	00694		160	177214008400	S04	20010823	31	0	17163	786	0	11
200407	02266	SP027	00694		162	177214008900	S06	20040403	31	0	21315	1169	0	11
200407	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200407	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200407	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
200407	02266	SP027	00694		165D	177210043802	D02	19940802	0	0	0	0	0	12
200407	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200407	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200407	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200407	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200407	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200407	02266	SP027	00694		173	177214021500	S03	19870425	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200407	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200407	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200407	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200407	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200407	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200407	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200407	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200407	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200407	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200407	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200407	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200407	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200407	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200407	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200407	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
200407	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200407	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200407	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200407	02266	SP027	00694		199	177214018500	S02	19850311	31	528	972	10070	0	09
200407	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200407	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200407	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200407	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200407	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200407	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200407	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200407	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200407	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200407	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200407	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200407	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200407	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200407	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	715	601	8173	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	SP027	00694		214	177212022300	S02	19840201	31	550	972	10165	0	09
200408	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200408	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200408	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200408	02266	SP027	00694		005	177210043600	S04	19890713	31	417	709	38456	0	09
200408	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200408	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200408	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	858	2382	6265	0	09
200408	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200408	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200408	02266	SP027	00694		015	177210044601	S02	20031002	31	632	26616	167	0	11
200408	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200408	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200408	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200408	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200408	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200408	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200408	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200408	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200408	02266	SP027	00694		045	177210047600	S02	19830605	31	422	830	10157	0	09
200408	02266	SP027	00694		046D	177210047700	S03	19890628	29	382	659	17317	0	09
200408	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200408	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200408	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200408	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200408	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200408	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200408	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200408	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200408	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200408	02266	SP027	00694		069	177210050000	S03	19920917	31	781	941	18821	0	09
200408	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200408	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200408	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200408	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200408	02266	SP027	00694		090	177210089300	D02	20010403	31	0	9524	407	0	11
200408	02266	SP027	00694		090D	177210089300	D03	20010403	31	0	27100	655	0	11
200408	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200408	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1112	1531	8810	0	09
200408	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200408	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200408	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200408	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200408	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200408	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200408	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200408	02266	SP027	00694		103	177210115300	D03	20010608	31	0	12082	496	0	11
200408	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	8054	1085	0	11
200408	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200408	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200408	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	13
200408	02266	SP027	00694		109D	177212002601	D02	19960511	25	1625	1998	40008	0	09
200408	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200408	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	0	0	0	0	0	12
200408	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200408	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200408	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	0	0	0	0	0	13
200408	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200408	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200408	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200408	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200408	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200408	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	14
200408	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200408	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200408	02266	SP027	00694		122	177212013100	D04	19941130	2	0	162	0	0	11
200408	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200408	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200408	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200408	02266	SP027	00694		129	177212015600	S02	19970307	31	635	755	31144	0	09
200408	02266	SP027	00694		131	177212014301	S04	20040606	31	247	47610	963	0	11
200408	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200408	02266	SP027	00694		134	177210045202	S02	20040625	31	5062	992	12036	0	09
200408	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200408	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200408	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200408	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200408	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200408	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200408	02266	SP027	00694		143	177210048601	S03	19810707	30	624	747	30215	0	09
200408	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200408	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200408	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200408	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200408	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200408	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200408	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200408	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200408	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200408	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200408	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200408	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200408	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200408	02266	SP027	00694		158	177214008601	D02	20010512	31	0	30533	314	0	11
200408	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	18212	1108	0	11
200408	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200408	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200408	02266	SP027	00694		160	177214008400	S04	20010823	31	0	18321	1348	0	11
200408	02266	SP027	00694		162	177214008900	S06	20040403	31	0	35469	0	0	11
200408	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200408	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	0	0	0	0	0	12
200408	02266	SP027	00694		165D	177210043802	D02	19940802	23	1073	1239	10553	0	09
200408	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200408	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200408	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200408	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200408	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200408	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200408	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200408	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200408	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200408	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200408	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200408	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200408	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200408	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200408	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200408	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200408	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200408	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200408	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200408	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200408	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200408	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12
200408	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200408	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200408	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200408	02266	SP027	00694		199	177214018500	S02	19850311	31	543	1002	9963	0	09
200408	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200408	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200408	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200408	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200408	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200408	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200408	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200408	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200408	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200408	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200408	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200408	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200408	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	699	598	8049	0	09
200408	02266	SP027	00694		214	177212022300	S02	19840201	31	543	967	9972	0	09
200409	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200409	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200409	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200409	02266	SP027	00694		005	177210043600	S04	19890713	25	399	651	33898	0	09
200409	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200409	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200409	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	25	786	1985	5165	0	09
200409	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200409	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200409	02266	SP027	00694		015	177210044601	S02	20031002	26	573	32093	116	0	11
200409	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200409	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200409	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200409	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200409	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200409	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200409	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200409	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200409	02266	SP027	00694		045	177210047600	S02	19830605	13	186	348	4733	0	09
200409	02266	SP027	00694		046D	177210047700	S03	19890628	23	359	595	14701	0	09
200409	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200409	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200409	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200409	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200409	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200409	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200409	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200409	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200409	02266	SP027	00694		069	177210050000	S03	19920917	17	383	525	8997	0	09
200409	02266	SP027	00694		072	177210050303	S01	19950601	0	0	0	0	0	12
200409	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200409	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200409	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200409	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200409	02266	SP027	00694		090	177210089300	D02	20010403	26	0	6696	372	0	11
200409	02266	SP027	00694		090D	177210089300	D03	20010403	26	0	23491	467	0	11
200409	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200409	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	25	1002	1389	8101	0	09
200409	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200409	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200409	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200409	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200409	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200409	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200409	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200409	02266	SP027	00694		103	177210115300	D03	20010608	18	0	6129	288	0	11
200409	02266	SP027	00694		103D	177210115300	D04	20010608	18	0	4449	609	0	11
200409	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200409	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200409	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	0	0	0	0	0	13
200409	02266	SP027	00694		109D	177212002601	D02	19960511	13	921	1172	19905	0	09
200409	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200409	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	2	13	84	655	0	09
200409	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200409	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200409	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	0	0	0	0	0	13
200409	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200409	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200409	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200409	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200409	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	13
200409	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200409	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200409	02266	SP027	00694		122	177212013100	D04	19941130	0	0	0	0	0	13
200409	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200409	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200409	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200409	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200409	02266	SP027	00694		129	177212015600	S02	19970307	17	299	415	14807	0	09
200409	02266	SP027	00694		131	177212014301	S04	20040606	26	195	41337	715	0	11
200409	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200409	02266	SP027	00694		134	177210045202	S02	20040625	25	3297	876	16379	0	09
200409	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200409	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200409	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200409	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200409	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200409	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200409	02266	SP027	00694		143	177210048601	S03	19810707	25	620	674	27267	0	09
200409	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200409	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200409	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200409	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200409	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200409	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200409	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200409	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200409	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200409	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200409	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200409	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200409	02266	SP027	00694		158	177214008601	D02	20010512	26	0	28173	307	0	11
200409	02266	SP027	00694		158D	177214008601	D03	20010512	26	0	16431	1006	0	11
200409	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200409	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200409	02266	SP027	00694		160	177214008400	S04	20010823	26	0	12159	1234	0	11
200409	02266	SP027	00694		162	177214008900	S06	20040403	26	0	20013	915	0	11
200409	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200409	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200409	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	12	427	731	5049	0	09
200409	02266	SP027	00694		165D	177210043802	D02	19940802	25	1286	1497	11391	0	09
200409	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200409	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200409	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200409	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200409	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200409	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200409	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200409	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200409	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200409	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200409	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200409	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200409	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200409	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200409	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200409	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200409	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200409	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200409	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200409	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200409	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200409	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200409	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200409	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200409	02266	SP027	00694		199	177214018500	S02	19850311	24	458	836	7800	0	09
200409	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200409	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200409	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200409	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200409	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200409	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200409	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200409	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200409	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200409	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200409	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200409	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200409	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200409	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	18	422	375	4438	0	09
200409	02266	SP027	00694		214	177212022300	S02	19840201	24	458	759	7818	0	09
200410	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200410	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200410	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200410	02266	SP027	00694		005	177210043600	S04	19890713	19	327	464	30413	0	09
200410	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200410	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200410	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	914	1822	6508	0	09
200410	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200410	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200410	02266	SP027	00694		015	177210044601	S02	20031002	31	690	33779	173	0	11
200410	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200410	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200410	02266	SP027	00694		017D	177210044800	D02	19650218	3	31	114	3143	0	09
200410	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200410	02266	SP027	00694		022	177210045300	S01	19600407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200410	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200410	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200410	02266	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200410	02266	SP027	00694		046D	177210047700	S03	19890628	30	442	689	18678	0	09
200410	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200410	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200410	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200410	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200410	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200410	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200410	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200410	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200410	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200410	02266	SP027	00694		069	177210050000	S03	19920917	31	804	3354	18859	0	09
200410	02266	SP027	00694		072	177210050303	S01	19950601	4	147	253	4584	0	09
200410	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200410	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200410	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200410	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200410	02266	SP027	00694		090	177210089300	D02	20010403	31	0	6737	478	0	11
200410	02266	SP027	00694		090D	177210089300	D03	20010403	31	0	22894	726	0	11
200410	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200410	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1159	1638	9988	0	09
200410	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200410	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200410	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200410	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200410	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200410	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200410	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200410	02266	SP027	00694		103	177210115300	D03	20010608	31	0	10584	493	0	11
200410	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	7814	1224	0	11
200410	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200410	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	4	151	240	1437	0	11
200410	02266	SP027	00694		109D	177212002601	D02	19960511	2	112	143	2564	0	09
200410	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200410	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	0	0	0	0	0	12
200410	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200410	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200410	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	5	86	284	1893	0	11
200410	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200410	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200410	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200410	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200410	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200410	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	13
200410	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200410	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200410	02266	SP027	00694		122	177212013100	D04	19941130	0	0	0	0	0	13
200410	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200410	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200410	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200410	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200410	02266	SP027	00694		129	177212015600	S02	19970307	31	644	804	31150	0	09
200410	02266	SP027	00694		131	177212014301	S04	20040606	31	14	31281	1785	0	11
200410	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200410	02266	SP027	00694		134	177210045202	S02	20040625	31	5365	2053	29151	0	09
200410	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200410	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200410	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200410	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200410	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200410	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200410	02266	SP027	00694		143	177210048601	S03	19810707	31	706	873	32859	0	09
200410	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200410	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200410	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200410	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200410	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200410	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200410	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200410	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200410	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200410	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200410	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200410	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200410	02266	SP027	00694		158	177214008601	D02	20010512	31	0	32537	396	0	11
200410	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	19096	1197	0	11
200410	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200410	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200410	02266	SP027	00694		160	177214008400	S04	20010823	31	0	12288	1311	0	11
200410	02266	SP027	00694		162	177214008900	S06	20040403	31	0	15993	2464	0	11
200410	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200410	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200410	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	1099	1803	13594	0	09
200410	02266	SP027	00694		165D	177210043802	D02	19940802	31	1536	1773	14673	0	09
200410	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200410	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200410	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200410	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200410	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200410	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200410	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200410	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200410	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200410	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200410	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200410	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200410	02266	SP027	00694		182	177214011900	S02	19830622	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200410	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200410	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200410	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200410	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200410	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200410	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200410	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200410	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	5	68	201	3168	0	09
200410	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200410	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200410	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200410	02266	SP027	00694		199	177214018500	S02	19850311	31	578	1034	10587	0	09
200410	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200410	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200410	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200410	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200410	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200410	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200410	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200410	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200410	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200410	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200410	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200410	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200410	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200410	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	30	664	593	7373	0	09
200410	02266	SP027	00694		214	177212022300	S02	19840201	31	599	978	10618	0	09
200411	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200411	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200411	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200411	02266	SP027	00694		005	177210043600	S04	19890713	8	93	176	8659	0	09
200411	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200411	02266	SP027	00694		008	177210043900	S03	19901217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	30	980	751	6945	0	09
200411	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200411	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200411	02266	SP027	00694		015	177210044601	S02	20031002	30	701	20789	152	0	11
200411	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200411	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200411	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200411	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200411	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200411	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200411	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200411	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200411	02266	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	15
200411	02266	SP027	00694		046D	177210047700	S03	19890628	20	222	307	11081	0	09
200411	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200411	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200411	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200411	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200411	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200411	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200411	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200411	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200411	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200411	02266	SP027	00694		069	177210050000	S03	19920917	30	702	1739	17898	0	09
200411	02266	SP027	00694		072	177210050303	S01	19950601	7	268	445	8084	0	09
200411	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200411	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200411	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200411	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200411	02266	SP027	00694		090	177210089300	D02	20010403	30	0	4571	611	0	11
200411	02266	SP027	00694		090D	177210089300	D03	20010403	30	0	16081	968	0	11
200411	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200411	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	30	1127	1282	9869	0	09
200411	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200411	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200411	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200411	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200411	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200411	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200411	02266	SP027	00694		103	177210115300	D03	20010608	30	0	9514	492	0	11
200411	02266	SP027	00694		103D	177210115300	D04	20010608	30	0	6598	1221	0	11
200411	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200411	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200411	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	30	1312	2107	12937	0	11
200411	02266	SP027	00694		109D	177212002601	D02	19960511	30	2013	2480	54882	0	09
200411	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200411	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	5	39	254	2242	0	09
200411	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200411	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200411	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	30	558	1514	13000	0	11
200411	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200411	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200411	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200411	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200411	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200411	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	13
200411	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200411	02266	SP027	00694		121D	177210046902	D02	19950831	0	0	0	0	0	13
200411	02266	SP027	00694		122	177212013100	D04	19941130	23	0	1912	0	0	11
200411	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200411	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200411	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200411	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200411	02266	SP027	00694		129	177212015600	S02	19970307	30	566	717	29728	0	09
200411	02266	SP027	00694		131	177212014301	S04	20040606	30	0	13196	2326	0	11
200411	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200411	02266	SP027	00694		134	177210045202	S02	20040625	30	4351	913	26968	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200411	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200411	02266	SP027	00694		137	177212019700	S02	19880714	0	0	0	0	0	12
200411	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200411	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200411	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200411	02266	SP027	00694		143	177210048601	S03	19810707	30	708	792	33841	0	09
200411	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200411	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200411	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200411	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200411	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200411	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200411	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200411	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200411	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200411	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200411	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200411	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200411	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200411	02266	SP027	00694		158	177214008601	D02	20010512	30	0	23235	686	0	11
200411	02266	SP027	00694		158D	177214008601	D03	20010512	30	0	10102	1541	0	11
200411	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200411	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200411	02266	SP027	00694		160	177214008400	S04	20010823	30	0	10742	1364	0	11
200411	02266	SP027	00694		162	177214008900	S06	20040403	30	0	11870	5662	0	11
200411	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200411	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200411	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	30	951	1603	13027	0	09
200411	02266	SP027	00694		165D	177210043802	D02	19940802	30	1351	1575	13947	0	09
200411	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200411	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200411	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200411	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200411	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200411	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200411	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200411	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200411	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200411	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200411	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200411	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200411	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200411	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200411	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200411	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200411	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200411	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200411	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200411	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200411	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	30	452	1272	22730	0	09
200411	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200411	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200411	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200411	02266	SP027	00694		199	177214018500	S02	19850311	30	547	978	10843	0	09
200411	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200411	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200411	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13
200411	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200411	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200411	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200411	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200411	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200411	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200411	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200411	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200411	02266	SP027	00694		211	177210046802	S03	20020730	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200411	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	30	672	545	7578	0	09
200411	02266	SP027	00694		214	177212022300	S02	19840201	30	627	952	10823	0	09
200412	02266	SP027	00694		002D	177210043300	D02	19640629	0	0	0	0	0	12
200412	02266	SP027	00694		003	177210043400	S03	19890529	0	0	0	0	0	13
200412	02266	SP027	00694		004	177210043500	S03	19731029	0	0	0	0	0	12
200412	02266	SP027	00694		005	177210043600	S04	19890713	29	294	603	27520	0	09
200412	02266	SP027	00694	8910117340	006	177210043701	S03	19880620	0	0	0	0	0	12
200412	02266	SP027	00694		008	177210043900	S03	19901217	0	0	0	0	0	05
200412	02266	SP027	00694	8910086610	009	177210044000	S02	19730104	31	1043	831	7316	0	09
200412	02266	SP027	00694		011	177210044201	S01	19880615	0	0	0	0	0	13
200412	02266	SP027	00694		014	177210044501	S01	19900114	0	0	0	0	0	12
200412	02266	SP027	00694		015	177210044601	S02	20031002	31	725	21664	151	0	11
200412	02266	SP027	00694		016	177210044701	S03	20010108	0	0	0	0	0	13
200412	02266	SP027	00694	891011687D	017	177210044800	D01	19650223	0	0	0	0	0	12
200412	02266	SP027	00694		017D	177210044800	D02	19650218	0	0	0	0	0	12
200412	02266	SP027	00694		019	177210045000	S01	19600527	0	0	0	0	0	12
200412	02266	SP027	00694		022	177210045300	S01	19600407	0	0	0	0	0	12
200412	02266	SP027	00694		023	177210045400	S03	19910616	0	0	0	0	0	13
200412	02266	SP027	00694		036	177210046700	S04	19960607	0	0	0	0	0	12
200412	02266	SP027	00694		044	177210047500	S01	19610610	0	0	0	0	0	12
200412	02266	SP027	00694		045	177210047600	S02	19830605	0	0	0	0	0	12
200412	02266	SP027	00694		046D	177210047700	S03	19890628	12	140	201	6837	0	09
200412	02266	SP027	00694		049	177210048000	S02	19931106	0	0	0	0	0	12
200412	02266	SP027	00694		050	177210048100	S02	19681119	0	0	0	0	0	12
200412	02266	SP027	00694		052	177210048300	S03	19850511	0	0	0	0	0	12
200412	02266	SP027	00694		057	177210048800	S03	19800102	0	0	0	0	0	13
200412	02266	SP027	00694		058	177210048900	S02	19750118	0	0	0	0	0	12
200412	02266	SP027	00694		061	177210049200	S01	19780628	0	0	0	0	0	12
200412	02266	SP027	00694		065	177210049600	S01	19620318	0	0	0	0	0	12
200412	02266	SP027	00694		067	177210049800	S03	19810627	0	0	0	0	0	12
200412	02266	SP027	00694		068	177210049900	S04	19901020	0	0	0	0	0	12
200412	02266	SP027	00694		069	177210050000	S03	19920917	30	671	934	17362	0	09
200412	02266	SP027	00694		072	177210050303	S01	19950601	31	1479	2643	45055	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00694		075D	177210050600	S03	19850401	0	0	0	0	0	12
200412	02266	SP027	00694		083	177210083400	S03	19780806	0	0	0	0	0	12
200412	02266	SP027	00694		085	177210036501	S06	19910106	0	0	0	0	0	12
200412	02266	SP027	00694		086	177210085500	S01	19660911	0	0	0	0	0	04
200412	02266	SP027	00694		090	177210089300	D02	20010403	31	0	4560	706	0	11
200412	02266	SP027	00694		090D	177210089300	D03	20010403	31	0	12375	1194	0	11
200412	02266	SP027	00694		094	177210099500	S04	19870324	0	0	0	0	0	13
200412	02266	SP027	00694	891011687C	095	177210099400	D01	19680720	31	1110	817	9798	0	09
200412	02266	SP027	00694	891011687C	096	177210099800	D01	19680719	0	0	0	0	0	12
200412	02266	SP027	00694	891011687A	096D	177210099800	D02	19680719	0	0	0	0	0	12
200412	02266	SP027	00694		099	177210111401	D01	19960524	0	0	0	0	0	12
200412	02266	SP027	00694		099D	177210111401	D03	19970818	0	0	0	0	0	13
200412	02266	SP027	00694		100	177210111100	S08	19900121	0	0	0	0	0	13
200412	02266	SP027	00694		101	177210100401	D01	19940816	0	0	0	0	0	12
200412	02266	SP027	00694		101D	177210100401	D02	19940816	0	0	0	0	0	12
200412	02266	SP027	00694		103	177210115300	D03	20010608	31	0	8835	587	0	11
200412	02266	SP027	00694		103D	177210115300	D04	20010608	31	0	7002	1473	0	11
200412	02266	SP027	00694		107	177212000000	S04	19720323	0	0	0	0	0	12
200412	02266	SP027	00694		108	177212004500	S02	19740225	0	0	0	0	0	12
200412	02266	SP027	00694	891011687A	109	177212002601	D03	19970730	31	1212	2143	10569	0	11
200412	02266	SP027	00694		109D	177212002601	D02	19960511	31	1630	1155	50809	0	09
200412	02266	SP027	00694	891011687D	110	177212003200	D04	19701128	0	0	0	0	0	12
200412	02266	SP027	00694	8910117340	110D	177212003200	D05	19710905	1	8	57	487	0	09
200412	02266	SP027	00694		111	177212002900	S01	19690910	0	0	0	0	0	13
200412	02266	SP027	00694		112	177210044401	S01	19870303	0	0	0	0	0	12
200412	02266	SP027	00694	891011687D	113	177210044301	D01	19700226	31	680	1411	15304	0	11
200412	02266	SP027	00694	891011687A	113D	177210044301	D02	19700227	0	0	0	0	0	12
200412	02266	SP027	00694		114	177212005600	S02	19740615	0	0	0	0	0	12
200412	02266	SP027	00694	891011687B	115	177212007400	D01	19700819	0	0	0	0	0	12
200412	02266	SP027	00694		115D	177212007400	D02	19700819	0	0	0	0	0	12
200412	02266	SP027	00694	891011687B	116	177212010800	S01	19710630	0	0	0	0	0	12
200412	02266	SP027	00694		119	177212013200	S05	20040412	0	0	0	0	0	13
200412	02266	SP027	00694		121	177210046902	D03	20020830	0	0	0	0	0	13
200412	02266	SP027	00694		121D	177210046902	D02	19950831	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00694		122	177212013100	D04	19941130	9	0	805	0	0	11
200412	02266	SP027	00694		122D	177212013100	D05	19941130	0	0	0	0	0	13
200412	02266	SP027	00694		123	177212012800	S04	20021111	0	0	0	0	0	13
200412	02266	SP027	00694		124	177210050101	S03	20010515	0	0	0	0	0	13
200412	02266	SP027	00694		126	177212012300	S02	19721006	0	0	0	0	0	12
200412	02266	SP027	00694		129	177212015600	S02	19970307	31	551	695	29163	0	09
200412	02266	SP027	00694		131	177212014301	S04	20040606	31	0	12873	2252	0	11
200412	02266	SP027	00694		133	177212017700	S04	19840821	0	0	0	0	0	12
200412	02266	SP027	00694		134	177210045202	S02	20040625	31	4239	704	29563	0	09
200412	02266	SP027	00694	891011687A	135	177212019600	S02	19740626	0	0	0	0	0	13
200412	02266	SP027	00694		136	177212014601	S01	19871004	0	0	0	0	0	12
200412	02266	SP027	00694		137	177212019700	S02	19880714	11	242	756	3454	0	11
200412	02266	SP027	00694		138	177212020400	S02	19930923	0	0	0	0	0	12
200412	02266	SP027	00694	891011687C	139	177212018600	S01	19730926	0	0	0	0	0	04
200412	02266	SP027	00694		142	177212021800	S04	20010914	0	0	0	0	0	13
200412	02266	SP027	00694		143	177210048601	S03	19810707	31	862	873	40126	0	09
200412	02266	SP027	00694		144	177212024700	S03	19840604	0	0	0	0	0	12
200412	02266	SP027	00694	891011687D	145	177210045801	S01	19741018	0	0	0	0	0	12
200412	02266	SP027	00694		146	177210044901	S01	19741111	0	0	0	0	0	12
200412	02266	SP027	00694		147	177210097201	S04	19980315	0	0	0	0	0	13
200412	02266	SP027	00694		148	177212024800	S04	20021109	0	0	0	0	0	13
200412	02266	SP027	00694		149	177214007700	S03	19940718	0	0	0	0	0	12
200412	02266	SP027	00694		150	177214007800	S02	19871124	0	0	0	0	0	12
200412	02266	SP027	00694		151	177214007900	S03	19861006	0	0	0	0	0	12
200412	02266	SP027	00694	8910161330	152	177214008000	S05	19920326	0	0	0	0	0	12
200412	02266	SP027	00694		153	177210081001	S02	19850122	0	0	0	0	0	12
200412	02266	SP027	00694	891011687A	154	177214009800	S04	19910720	0	0	0	0	0	12
200412	02266	SP027	00694		155	177214010900	S02	19800703	0	0	0	0	0	12
200412	02266	SP027	00694	891011687D	156	177214012100	S01	19770711	0	0	0	0	0	12
200412	02266	SP027	00694		158	177214008601	D02	20010512	31	0	19403	827	0	11
200412	02266	SP027	00694		158D	177214008601	D03	20010512	31	0	7072	1411	0	11
200412	02266	SP027	00694		159	177214008500	D01	19870416	0	0	0	0	0	12
200412	02266	SP027	00694		159A	177214008500	D03	19920509	0	0	0	0	0	12
200412	02266	SP027	00694		160	177214008400	S04	20010823	31	0	8264	1625	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00694		162	177214008900	S06	20040403	31	0	10388	5680	0	11
200412	02266	SP027	00694		163	177214010500	S04	20031209	0	0	0	0	0	13
200412	02266	SP027	00694		164	177210045501	S04	20001221	0	0	0	0	0	12
200412	02266	SP027	00694	891011687D	165	177210043802	D01	19940802	31	922	1635	13852	0	09
200412	02266	SP027	00694		165D	177210043802	D02	19940802	31	1334	1616	13482	0	09
200412	02266	SP027	00694		166	177214009100	S03	20000831	0	0	0	0	0	13
200412	02266	SP027	00694		167	177210046502	S01	19960129	0	0	0	0	0	13
200412	02266	SP027	00694		168	177210045701	S03	20001014	0	0	0	0	0	13
200412	02266	SP027	00694	891011687D	170	177214011200	S01	19761221	0	0	0	0	0	12
200412	02266	SP027	00694		172D	177210046602	S02	19851022	0	0	0	0	0	12
200412	02266	SP027	00694		173	177214021500	S03	19870425	0	0	0	0	0	12
200412	02266	SP027	00694		175	177210046402	D04	20010512	0	0	0	0	0	12
200412	02266	SP027	00694		175D	177210046402	D03	19931211	0	0	0	0	0	13
200412	02266	SP027	00694		176	177210046201	S02	19840109	0	0	0	0	0	12
200412	02266	SP027	00694		178	177214011500	S02	19830114	0	0	0	0	0	12
200412	02266	SP027	00694		180	177214013800	S03	19831004	0	0	0	0	0	13
200412	02266	SP027	00694	8910117340	181	177214012000	S01	19770711	0	0	0	0	0	12
200412	02266	SP027	00694		182	177214011900	S02	19830622	0	0	0	0	0	12
200412	02266	SP027	00694		183	177210049701	S01	19790403	0	0	0	0	0	12
200412	02266	SP027	00694		184A	177214015901	S02	19851209	0	0	0	0	0	12
200412	02266	SP027	00694		186	177214016000	S05	20010319	0	0	0	0	0	13
200412	02266	SP027	00694		187	177214012600	S05	19870815	0	0	0	0	0	12
200412	02266	SP027	00694		189	177214014700	S04	20020723	0	0	0	0	0	13
200412	02266	SP027	00694		190	177214014800	S04	19921010	0	0	0	0	0	12
200412	02266	SP027	00694		192	177214015000	S04	20020815	0	0	0	0	0	13
200412	02266	SP027	00694		193	177214015200	S01	19790427	0	0	0	0	0	12
200412	02266	SP027	00694	891011687B	195	177214015500	S01	19790423	31	475	1230	21930	0	09
200412	02266	SP027	00694	891011687A	196	177210048201	S01	19840409	0	0	0	0	0	12
200412	02266	SP027	00694		197	177214015700	S03	19900214	0	0	0	0	0	12
200412	02266	SP027	00694	891011687B	198	177214015301	S02	19880808	0	0	0	0	0	12
200412	02266	SP027	00694		199	177214018500	S02	19850311	31	604	937	10910	0	09
200412	02266	SP027	00694		200	177210094101	S04	19890703	0	0	0	0	0	12
200412	02266	SP027	00694		201	177214017401	D01	19960928	0	0	0	0	0	13
200412	02266	SP027	00694		201D	177214017401	D02	19960928	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	00694		202	177214017000	S03	20010326	0	0	0	0	0	13
200412	02266	SP027	00694		203	177210050201	S03	19870605	0	0	0	0	0	12
200412	02266	SP027	00694		204	177214022800	S03	19980224	0	0	0	0	0	13
200412	02266	SP027	00694		205	177210114501	S06	20010712	0	0	0	0	0	13
200412	02266	SP027	00694		207	177214030200	S02	19840815	0	0	0	0	0	12
200412	02266	SP027	00694		208	177214029700	S03	19891024	0	0	0	0	0	12
200412	02266	SP027	00694		208	177214029700	S13	19891025	0	0	0	0	0	12
200412	02266	SP027	00694		210	177212021700	S02	19850331	0	0	0	0	0	13
200412	02266	SP027	00694		211	177210046802	S03	20020730	0	0	0	0	0	13
200412	02266	SP027	00694		212	177210035501	D02	20001205	0	0	0	0	0	13
200412	02266	SP027	00694	8910161330	212D	177210035501	D03	20001205	31	712	579	7964	0	09
200412	02266	SP027	00694		214	177212022300	S02	19840201	31	576	1027	11130	0	09
200401	02266	SP027	00697		003	177214045700	D03	20030923	31	20317	23141	15236	0	11
200401	02266	SP027	00697		003D	177214045700	D04	20030923	31	65835	32271	17887	0	09
200402	02266	SP027	00697		003	177214045700	D03	20030923	26	15329	19170	13051	0	11
200402	02266	SP027	00697		003D	177214045700	D04	20030923	29	54934	22425	22021	0	09
200403	02266	SP027	00697		003	177214045700	D03	20030923	30	17069	16789	13919	0	11
200403	02266	SP027	00697		003D	177214045700	D04	20030923	31	60691	25581	38202	0	09
200404	02266	SP027	00697		003	177214045700	D03	20030923	25	15054	14094	14812	0	11
200404	02266	SP027	00697		003D	177214045700	D04	20030923	25	48876	24614	41692	0	09
200405	02266	SP027	00697		003	177214045700	D03	20030923	21	12452	9425	12443	0	11
200405	02266	SP027	00697		003D	177214045700	D04	20030923	31	54388	26297	55275	0	09
200406	02266	SP027	00697		003	177214045700	D03	20030923	30	17375	14489	17581	0	11
200406	02266	SP027	00697		003D	177214045700	D04	20030923	30	47857	27564	75844	0	09
200407	02266	SP027	00697		003	177214045700	D03	20030923	31	10575	6560	5978	0	11
200407	02266	SP027	00697		003D	177214045700	D04	20030923	31	43120	23936	74767	0	09
200408	02266	SP027	00697		003	177214045700	D03	20030923	31	7593	2394	6949	0	11
200408	02266	SP027	00697		003D	177214045700	D04	20030923	31	41809	23687	81140	0	09
200409	02266	SP027	00697		003	177214045700	D03	20030923	25	4891	2025	4998	0	11
200409	02266	SP027	00697		003D	177214045700	D04	20030923	25	33231	19763	66265	0	09
200410	02266	SP027	00697		003	177214045700	D03	20030923	31	28661	36513	45093	0	11
200410	02266	SP027	00697		003D	177214045700	D04	20030923	31	34334	19443	85285	0	09
200411	02266	SP027	00697		003	177214045700	D03	20030923	30	27129	22985	48728	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	00697		003D	177214045700	D04	20030923	30	28567	13286	82700	0	09
200412	02266	SP027	00697		003	177214045700	D03	20030923	31	21041	10078	57472	0	11
200412	02266	SP027	00697		003D	177214045700	D04	20030923	31	25933	8164	89262	0	09
200407	02475	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	12
200409	02475	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	12
200410	02475	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	12
200411	02475	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	12
200412	02475	HI052	00740	8910063810	002	427084009700	S04	19921112	0	0	0	0	0	12
200401	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200401	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200401	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200401	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200402	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200402	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200402	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200402	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200403	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	0	0	0	0	0	13
200403	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200403	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200403	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200404	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	27	0	85	0	0	11
200404	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200404	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200404	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200405	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	30	2	521	0	0	11
200405	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200405	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200405	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200406	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	30	0	47	0	0	11
200406	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200406	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200406	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	31	0	86	0	0	11
200407	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200407	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200407	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200408	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	31	32	13668	0	0	11
200408	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200408	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200408	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200409	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	30	31	14901	0	0	11
200409	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200409	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200409	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200410	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	31	39	16490	0	0	11
200410	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200410	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200410	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200411	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	30	7	25408	0	0	11
200411	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200411	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200411	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200412	00056	HI160	00741	8910086660	002C	427080004701	S04	19970823	30	67	25341	0	0	11
200412	00056	HI160	00741	8910086660	009B	427080007301	D04	19770213	0	0	0	0	0	13
200412	00056	HI160	00741	8910086660	009D	427080007301	D02	19670820	0	0	0	0	0	13
200412	00056	HI160	00741	8910086660	010	427084022001	S01	19951229	0	0	0	0	0	13
200401	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200401	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	15	11	2906	0	0	11
200401	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200402	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200402	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	9	3	1164	0	0	11
200402	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200403	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200403	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	2	6	1384	0	0	11
200403	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200404	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	11	35618	0	0	11
200404	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200405	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200405	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	122	31760	0	0	11
200405	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200406	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200406	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	40	12211	0	0	11
200406	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200407	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	2	0	2	0	0	11
200407	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	31	0	86	0	0	11
200407	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200408	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200408	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	27	27	11844	0	0	11
200408	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200409	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200409	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	22	10314	0	0	11
200409	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200410	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200410	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	3	1406	0	0	11
200410	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200411	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200411	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	23	0	1120	0	0	11
200411	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200412	00056	HI160	00742	8910086660	003	427080005201	S01	19960215	0	0	0	0	0	13
200412	00056	HI160	00742	8910086660	005A	427080005400	S02	19890419	30	14	5270	0	0	11
200412	00056	HI160	00742	8910086660	010	427084042200	S01	19960220	0	0	0	0	0	13
200401	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200401	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	31	105	29160	0	0	11
200401	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	82	22858	0	0	11
200401	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200401	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	0	207	0	0	11
200401	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	86	23818	0	0	11
200402	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200402	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	28	67	21801	0	0	11
200402	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	28	53	17170	0	0	11
200402	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200402	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	28	1	153	0	0	11
200402	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
200402	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	28	59	18967	0	0	11
200403	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200403	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	15	47	10744	0	0	11
200403	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	12	28	6556	0	0	11
200403	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200403	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	15	0	57	0	0	11
200403	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
200403	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	3	6	1458	0	0	11
200404	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200404	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	15	5	16401	0	0	11
200404	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	29	8	26005	0	0	11
200404	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200404	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	10	0	63	0	0	11
200404	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	0	0	0	0	0	13
200404	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	1	0	1094	0	0	11
200405	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200405	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	28	109	28503	0	0	11
200405	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	28	89	23388	0	0	11
200405	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200405	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	1	183	0	0	11
200405	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	28	0	81	0	0	11
200405	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	4	8	2035	0	0	11
200406	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200406	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	113	34994	0	0	11
200406	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	95	29400	0	0	11
200406	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200406	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	17	1	104	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	0	101	0	0	11
200406	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	22	81	25046	0	0	11
200407	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200407	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	31	35	23953	0	0	11
200407	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	74	48914	0	0	11
200407	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200407	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	1	334	0	0	11
200407	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	0	165	0	0	11
200407	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	53	35068	0	0	11
200408	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200408	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	31	30	12757	0	0	11
200408	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	32	13669	0	0	11
200408	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200408	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	130	55583	0	0	11
200408	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	65	27792	0	0	11
200408	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	32	13667	0	0	11
200409	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200409	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	30	25	12228	0	0	11
200409	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	65	31331	0	0	11
200409	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200409	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	16	44	21013	0	0	11
200409	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	52	25218	0	0	11
200409	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	21	10317	0	0	11
200410	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200410	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	12	12	5085	0	0	11
200410	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	95	39554	0	0	11
200410	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200410	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	29	4	2746	0	0	11
200410	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	80	34118	0	0	11
200410	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	57	23261	0	0	11
200411	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200411	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	5	0	2113	0	0	11
200411	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	30	6	18491	0	0	11
200411	00056	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	30	2	4582	0	0	11
200411	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	30	6	20452	0	0	11
200411	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	30	10	38472	0	0	11
200412	00056	HI160	00743	8910086660	010B	427084000300	S01	19880122	0	0	0	0	0	13
200412	00056	HI160	00743	8910086660	JA002	427084041401	D01	19960202	28	2	1037	0	0	11
200412	00056	HI160	00743	8910086660	JA002D	427084041401	D02	19960202	31	31	11702	0	0	11
200412	00056	HI160	00743	8910086660	JA003A	427084041500	S02	19970616	0	0	0	0	0	13
200412	00056	HI160	00743	8910086660	JA004A	427084041600	S02	19970520	31	1	168	0	0	11
200412	00056	HI160	00743	8910086660	JA006	427084041800	D01	19960119	31	59	22784	0	0	11
200412	00056	HI160	00743	8910086660	JA006D	427084041800	D02	19960119	31	102	38862	0	0	11
200401	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200401	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200401	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200401	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200401	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
200402	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200402	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200402	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200402	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200402	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	0	0	0	0	0	13
200403	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200403	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200403	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200403	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200403	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	10	80	18625	0	0	11
200404	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200404	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200404	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200404	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200404	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	27	26	81814	0	0	11
200405	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200405	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200405	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200405	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	344	89941	0	0	11
200406	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200406	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200406	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200406	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200406	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	333	103040	0	0	11
200407	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200407	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200407	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200407	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200407	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	149	98592	0	0	11
200408	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200408	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200408	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200408	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200408	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	65	27792	0	0	11
200409	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200409	00056	HI160	00744	8910086660	007A	427083001000	S02	19980722	0	0	0	0	0	13
200409	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200409	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200409	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	37	17958	0	0	11
200410	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	13
200410	00056	HI160	00744	8910086660	007	427083001000	S03	20041024	9	16	6801	0	0	11
200410	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200410	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200410	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	59	24238	0	0	11
200411	00056	HI160	00744	8910086660	003	427080005600	S01	19650211	0	0	0	0	0	15
200411	00056	HI160	00744	8910086660	007	427083001000	S03	20041024	30	6	20197	0	0	11
200411	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	0	0	0	0	0	13
200411	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200411	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	30	15	54044	0	0	11
200412	00056	HI160	00744	8910086660	007	427083001000	S03	20041024	31	71	27250	0	0	11
200412	00056	HI160	00744	8910086660	009B	427084025900	S03	19960616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00056	HI160	00744	8910086660	010B	427084027201	S03	20000607	0	0	0	0	0	13
200412	00056	HI160	00744	8910086660	JA001	427084041300	S02	20000528	31	153	57965	0	0	11
200401	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200401	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200401	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200401	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200401	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200401	01364	WC118	00757		011D	177004065000	D03	19900501	30	802	7060	515	0	08
200401	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200401	01364	WC118	00757		015	177004107000	S02	20030918	5	0	8905	0	0	11
200401	01364	WC118	00757		016	177004107100	S03	20021206	0	0	0	0	0	13
200402	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200402	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200402	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200402	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200402	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200402	01364	WC118	00757		011D	177004065000	D03	19900501	26	658	5992	421	0	08
200402	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200402	01364	WC118	00757		015	177004107000	S02	20030918	0	0	0	0	0	15
200402	01364	WC118	00757		015	177004107000	S03	20040226	2	0	2137	0	0	11
200402	01364	WC118	00757		016	177004107100	S03	20021206	0	0	0	0	0	15
200402	01364	WC118	00757		016	177004107100	S04	20040229	0	0	0	0	0	13
200403	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200403	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200403	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200403	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200403	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200403	01364	WC118	00757		011D	177004065000	D03	19900501	31	710	7237	731	0	08
200403	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200403	01364	WC118	00757		015	177004107000	S03	20040226	26	0	17504	0	0	11
200403	01364	WC118	00757		016	177004107100	S04	20040229	27	205	42646	3363	0	11
200404	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200404	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200404	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200404	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200404	01364	WC118	00757		011D	177004065000	D03	19900501	30	679	7115	574	0	08
200404	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200404	01364	WC118	00757		015	177004107000	S03	20040226	30	40	26503	0	0	11
200404	01364	WC118	00757		016	177004107100	S04	20040229	10	49	14542	2368	0	11
200405	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200405	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200405	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200405	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200405	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200405	01364	WC118	00757		011D	177004065000	D03	19900501	31	680	7224	1033	0	08
200405	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200405	01364	WC118	00757		015	177004107000	S03	20040226	29	483	22346	590	0	11
200405	01364	WC118	00757		016	177004107100	S04	20040229	0	0	0	0	0	12
200406	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200406	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200406	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200406	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200406	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200406	01364	WC118	00757		011D	177004065000	D03	19900501	10	224	1972	152	0	08
200406	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200406	01364	WC118	00757		015	177004107000	S04	20040620	7	45	5483	116	0	11
200406	01364	WC118	00757		015	177004107000	S03	20040226	4	0	2365	435	0	11
200406	01364	WC118	00757		016	177004107100	S04	20040229	0	0	0	0	0	15
200406	01364	WC118	00757		016	177004107100	S05	20040607	0	0	0	0	0	13
200407	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200407	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200407	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200407	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200407	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200407	01364	WC118	00757		011D	177004065000	D03	19900501	0	0	0	0	0	12
200407	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	WC118	00757		015	177004107000	S04	20040620	31	142	27529	73	0	11
200407	01364	WC118	00757		016	177004107100	S05	20040607	9	3224	3047	0	0	11
200408	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200408	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200408	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200408	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200408	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200408	01364	WC118	00757		011D	177004065000	D03	19900501	0	0	0	0	0	12
200408	01364	WC118	00757		013	177004071201	S03	19960302	1	0	0	1	0	11
200408	01364	WC118	00757		015	177004107000	S04	20040620	13	208	13018	0	0	11
200408	01364	WC118	00757		016	177004107100	S05	20040607	11	1393	5113	0	0	11
200409	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200409	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200409	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200409	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200409	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	13
200409	01364	WC118	00757		011D	177004065000	D03	19900501	0	0	0	0	0	12
200409	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200409	01364	WC118	00757		015	177004107000	S04	20040620	0	0	0	0	0	15
200409	01364	WC118	00757		015	177004107000	S05	20040913	14	7	10704	0	0	11
200409	01364	WC118	00757		016	177004107100	S05	20040607	1	39	337	0	0	11
200410	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200410	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200410	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200410	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200410	01364	WC118	00757		011	177004065000	D01	19900501	0	0	0	0	0	15
200410	01364	WC118	00757		011	177004065000	D63	20041005	0	0	0	0	0	12
200410	01364	WC118	00757		011D	177004065000	D03	19900501	1	67	0	0	0	08
200410	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200410	01364	WC118	00757		015	177004107000	S05	20040913	0	0	0	0	0	13
200410	01364	WC118	00757		016	177004107100	S05	20040607	0	0	0	0	0	13
200411	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200411	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200411	01364	WC118	00757		011	177004065000	D63	20041005	0	0	0	0	0	12
200411	01364	WC118	00757		011D	177004065000	D03	19900501	29	1178	3882	303	0	08
200411	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200411	01364	WC118	00757		015	177004107000	S05	20040913	13	443	6341	0	0	11
200411	01364	WC118	00757		016	177004107100	S05	20040607	0	0	0	0	0	13
200412	01364	WC118	00757		001	177000023400	S01	19601014	0	0	0	0	0	13
200412	01364	WC118	00757		006	177000023600	S01	19620725	0	0	0	0	0	13
200412	01364	WC118	00757		009E	177004062900	S03	19900813	0	0	0	0	0	13
200412	01364	WC118	00757		010	177004064700	S01	19840313	0	0	0	0	0	13
200412	01364	WC118	00757		011	177004065000	D63	20041005	0	0	0	0	0	12
200412	01364	WC118	00757		011D	177004065000	D03	19900501	24	532	1065	121	0	08
200412	01364	WC118	00757		013	177004071201	S03	19960302	0	0	0	0	0	13
200412	01364	WC118	00757		015	177004107000	S05	20040913	0	0	0	0	0	13
200412	01364	WC118	00757		016	177004107100	S05	20040607	0	0	0	0	0	13
200401	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200401	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200401	02421	WC165	00758		A001A	177004022900	S02	19981220	25	44	17310	0	0	11
200401	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200401	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200401	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200401	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200402	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200402	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200402	02421	WC165	00758		A001A	177004022900	S02	19981220	22	18	19638	0	0	11
200402	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200402	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200402	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200402	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200403	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200403	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200403	02421	WC165	00758		A001A	177004022900	S02	19981220	13	77	15767	1	0	11
200403	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200403	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200403	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200404	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200404	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200404	02421	WC165	00758		A001A	177004022900	S02	19981220	18	93	19023	0	0	11
200404	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200404	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200404	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200404	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200405	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200405	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200405	02421	WC165	00758		A001A	177004022900	S02	19981220	16	183	14999	0	0	11
200405	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200405	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200405	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200405	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200406	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200406	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200406	02421	WC165	00758		A001A	177004022900	S02	19981220	16	138	18495	0	0	11
200406	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200406	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200406	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200406	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200407	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200407	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200407	02421	WC165	00758		A001A	177004022900	S02	19981220	31	82	57927	8	0	11
200407	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200407	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200407	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200407	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200408	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200408	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200408	02421	WC165	00758		A001A	177004022900	S02	19981220	12	44	19298	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200408	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200408	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200408	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200408	02421	WC165	00758		A006	177004119800	S01	20040810	18	1733	218599	327	0	11
200409	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200409	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200409	02421	WC165	00758		A001A	177004022900	S02	19981220	22	37	36370	0	0	11
200409	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200409	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200409	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200409	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200409	02421	WC165	00758		A006	177004119800	S01	20040810	30	2470	326024	417	0	11
200410	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200410	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200410	02421	WC165	00758		A001A	177004022900	S02	19981220	19	25	24683	4	0	11
200410	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200410	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200410	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200410	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200410	02421	WC165	00758		A006	177004119800	S01	20040810	30	3624	344497	580	0	11
200411	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200411	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200411	02421	WC165	00758		A001A	177004022900	S02	19981220	9	0	7705	3	0	11
200411	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200411	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13
200411	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200411	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200411	02421	WC165	00758		A006	177004119800	S01	20040810	30	2892	336367	523	0	11
200412	02421	WC165	00758		001	177000023800	S01	19600824	0	0	0	0	0	13
200412	02421	WC165	00758		002	177000023900	S01	20020716	0	0	0	0	0	13
200412	02421	WC165	00758		A001A	177004022900	S02	19981220	9	0	436	0	0	11
200412	02421	WC165	00758		A002	177004024000	S02	19820428	0	0	0	0	0	13
200412	02421	WC165	00758		A003	177004024800	S01	19960305	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	WC165	00758		A004	177004025700	S01	19780118	0	0	0	0	0	13
200412	02421	WC165	00758		A005	177004026000	S01	19771103	0	0	0	0	0	13
200412	02421	WC165	00758		A006	177004119800	S01	20040810	30	2844	371388	628	0	11
200401	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200401	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200401	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200401	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200401	02525	WC180	00759		C008	177004103200	S01	19990629	24	23	29225	1492	0	11
200401	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200401	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200401	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200401	02560	WC180	00759		K002	177004101900	D03	20020215	28	133	64663	119	0	11
200401	02560	WC180	00759		K002D	177004101900	D02	19990219	28	127	56203	97	0	11
200401	02560	WC180	00759		K004	177004113100	S01	20020716	28	179	78952	310	0	11
200401	02560	WC180	00759		K005	177004113700	S03	20031130	28	122	57990	165	0	11
200401	02525	WC180	00759		FA001	177004107700	S03	20030301	31	0	23194	6044	0	11
200401	02525	WC180	00759		FA002	177004107800	D03	20010109	31	0	12466	720	0	11
200401	02525	WC180	00759		FA002D	177004107800	D02	20010108	27	0	4863	304	0	11
200401	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200402	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200402	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200402	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200402	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200402	02525	WC180	00759		C008	177004103200	S01	19990629	29	0	42873	2037	0	11
200402	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200402	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200402	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200402	02560	WC180	00759		K002	177004101900	D03	20020215	29	118	63347	120	0	11
200402	02560	WC180	00759		K002D	177004101900	D02	19990219	29	106	68236	103	0	11
200402	02560	WC180	00759		K004	177004113100	S01	20020716	29	151	76423	323	0	11
200402	02560	WC180	00759		K005	177004113700	S03	20031130	29	122	51312	141	0	11
200402	02525	WC180	00759		FA001	177004107700	S03	20030301	29	0	14308	3886	0	11
200402	02525	WC180	00759		FA002	177004107800	D03	20010109	29	0	1076	0	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02525	WC180	00759		FA002D	177004107800	D02	20010108	29	0	1078	694	0	11
200402	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200403	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200403	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200403	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200403	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200403	02525	WC180	00759		C008	177004103200	S01	19990629	20	64	28255	1700	0	11
200403	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200403	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200403	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200403	02560	WC180	00759		K002	177004101900	D03	20020215	7	33	14284	27	0	11
200403	02560	WC180	00759		K002D	177004101900	D02	19990219	8	26	19684	23	0	11
200403	02560	WC180	00759		K004	177004113100	S01	20020716	31	200	72042	321	0	11
200403	02560	WC180	00759		K005	177004113700	S03	20031130	31	183	46995	135	0	11
200403	02525	WC180	00759		FA001	177004107700	S03	20030301	31	107	8007	3481	0	11
200403	02525	WC180	00759		FA002	177004107800	D03	20010109	31	0	841	60	0	11
200403	02525	WC180	00759		FA002D	177004107800	D02	20010108	18	0	615	379	0	11
200403	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200404	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200404	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200404	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200404	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200404	02525	WC180	00759		C008	177004103200	S01	19990629	27	90	36847	1824	0	11
200404	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200404	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200404	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200404	02560	WC180	00759		K002	177004101900	D03	20020215	27	73	88927	663	0	11
200404	02560	WC180	00759		K002D	177004101900	D02	19990219	28	68	62198	585	0	11
200404	02560	WC180	00759		K004	177004113100	S01	20020716	28	75	64805	383	0	11
200404	02560	WC180	00759		K005	177004113700	S03	20031130	27	83	41635	167	0	11
200404	02525	WC180	00759		FA001	177004107700	S03	20030301	30	87	6388	1616	0	11
200404	02525	WC180	00759		FA002	177004107800	D03	20010109	30	0	10493	168	0	11
200404	02525	WC180	00759		FA002D	177004107800	D02	20010108	26	0	1092	320	0	11
200404	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200405	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200405	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200405	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200405	02525	WC180	00759		C008	177004103200	S01	19990629	31	0	36560	2114	0	11
200405	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200405	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200405	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200405	02560	WC180	00759		K002	177004101900	D03	20020215	31	81	107867	599	0	11
200405	02560	WC180	00759		K002D	177004101900	D02	19990219	31	122	99389	259	0	11
200405	02560	WC180	00759		K004	177004113100	S01	20020716	31	115	66300	309	0	11
200405	02560	WC180	00759		K005	177004113700	S03	20031130	31	89	38131	118	0	11
200405	02525	WC180	00759		FA001	177004107700	S03	20030301	31	38	8846	515	0	11
200405	02525	WC180	00759		FA002	177004107800	D03	20010109	31	0	19689	243	0	11
200405	02525	WC180	00759		FA002D	177004107800	D02	20010108	31	0	1504	0	0	11
200405	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200406	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200406	02525	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200406	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200406	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200406	02525	WC180	00759		C008	177004103200	S01	19990629	28	0	37992	2243	0	11
200406	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200406	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200406	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200406	02560	WC180	00759		K002	177004101900	D03	20020215	30	96	104809	453	0	11
200406	02560	WC180	00759		K002D	177004101900	D02	19990219	30	120	96634	191	0	11
200406	02560	WC180	00759		K004	177004113100	S01	20020716	30	114	58965	322	0	11
200406	02560	WC180	00759		K005	177004113700	S03	20031130	30	88	34258	101	0	11
200406	02525	WC180	00759		FA001	177004107700	S03	20030301	30	107	9728	3475	0	11
200406	02525	WC180	00759		FA002	177004107800	D03	20010109	30	303	32796	2772	0	11
200406	02525	WC180	00759		FA002D	177004107800	D02	20010108	30	0	529	0	0	11
200406	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200407	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200407	02525	WC180	00759		A002	177000019100	T01	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02525	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200407	02525	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200407	02525	WC180	00759		C008	177004103200	S01	19990629	26	102	29275	1875	0	11
200407	02525	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200407	02525	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200407	02525	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200407	02560	WC180	00759		K002	177004101900	D03	20020215	31	65	105778	444	0	11
200407	02560	WC180	00759		K002D	177004101900	D02	19990219	31	142	96735	167	0	11
200407	02560	WC180	00759		K004	177004113100	S01	20020716	31	173	59980	303	0	11
200407	02560	WC180	00759		K005	177004113700	S03	20031130	31	116	38616	94	0	11
200407	02525	WC180	00759		FA001	177004107700	S03	20030301	31	104	7872	2699	0	11
200407	02525	WC180	00759		FA002	177004107800	D03	20010109	27	70	25897	2150	0	11
200407	02525	WC180	00759		FA002D	177004107800	D02	20010108	31	0	457	0	0	11
200407	02525	WC180	00759		FA003D	177004107900	D02	20010120	0	0	0	0	0	13
200408	02560	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200408	02219	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200408	02219	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200408	02219	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200408	02219	WC180	00759		C008	177004103200	S01	19990629	31	327	29900	2294	0	11
200408	02219	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200408	02219	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200408	02219	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200408	02560	WC180	00759		K002	177004101900	D03	20020215	17	65	59688	221	0	11
200408	02560	WC180	00759		K002D	177004101900	D02	19990219	17	133	49135	92	0	11
200408	02560	WC180	00759		K004	177004113100	S01	20020716	17	81	33466	136	0	11
200408	02560	WC180	00759		K005	177004113700	S03	20031130	17	81	22553	61	0	11
200408	02219	WC180	00759		FA001	177004107700	S03	20030301	27	0	8441	3359	0	11
200408	02219	WC180	00759		FA002	177004107800	D03	20010109	27	275	20201	2188	0	11
200408	02219	WC180	00759		FA002D	177004107800	D02	20010108	31	2	402	0	0	11
200409	02560	WC180	00759		004	177004009100	S04	20000122	19	0	20236	69	0	11
200409	02219	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200409	02219	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200409	02219	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200409	02219	WC180	00759		C008	177004103200	S01	19990629	23	337	23693	1492	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200409	02219	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200409	02219	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200409	02560	WC180	00759		K002	177004101900	D03	20020215	30	67	110690	406	0	11
200409	02560	WC180	00759		K002D	177004101900	D02	19990219	30	212	89362	155	0	11
200409	02560	WC180	00759		K004	177004113100	S01	20020716	30	120	61983	281	0	11
200409	02560	WC180	00759		K005	177004113700	S03	20031130	30	90	60474	146	0	11
200409	02219	WC180	00759		FA001	177004107700	S03	20030301	26	0	9654	3165	0	11
200409	02219	WC180	00759		FA002	177004107800	D03	20010109	26	287	23068	1762	0	11
200409	02219	WC180	00759		FA002D	177004107800	D02	20010108	26	1	360	0	0	11
200410	01046	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200410	02219	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200410	02219	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200410	02219	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200410	02219	WC180	00759		C008	177004103200	S01	19990629	27	111	26701	1950	0	11
200410	02219	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200410	02219	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200410	02219	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200410	01046	WC180	00759		K002	177004101900	D03	20020215	31	105	104030	391	0	11
200410	01046	WC180	00759		K002D	177004101900	D02	19990219	31	169	97523	166	0	11
200410	01046	WC180	00759		K004	177004113100	S01	20020716	31	117	49383	178	0	11
200410	01046	WC180	00759		K005	177004113700	S03	20031130	31	122	82882	322	0	11
200410	02219	WC180	00759		FA001	177004107700	S03	20030301	29	0	9531	3629	0	11
200410	02219	WC180	00759		FA002	177004107800	D03	20010109	31	65	25209	1980	0	11
200410	02219	WC180	00759		FA002D	177004107800	D02	20010108	31	0	395	0	0	11
200411	01046	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200411	02219	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200411	02219	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200411	02219	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200411	02219	WC180	00759		C008	177004103200	S01	19990629	30	166	25772	2197	0	11
200411	02219	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200411	02219	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200411	02219	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200411	01046	WC180	00759		K002	177004101900	D03	20020215	27	785	69129	522	0	11

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	WC180	00759		K002D	177004101900	D02	19990219	30	482	94673	52	0	11
200411	01046	WC180	00759		K004	177004113100	S01	20020716	30	620	38597	38	0	11
200411	01046	WC180	00759		K005	177004113700	S03	20031130	30	230	64926	466	0	11
200411	02219	WC180	00759		FA001	177004107700	S03	20030301	29	0	8183	3637	0	11
200411	02219	WC180	00759		FA002	177004107800	D03	20010109	29	39	19531	1791	0	11
200411	02219	WC180	00759		FA002D	177004107800	D02	20010108	29	0	314	0	0	11
200412	01046	WC180	00759		004	177004009100	S04	20000122	0	0	0	0	0	13
200412	02219	WC180	00759		A002	177000019100	T01	19611125	0	0	0	0	0	13
200412	02219	WC180	00759		C005	177000036400	D01	19680406	0	0	0	0	0	13
200412	02219	WC180	00759		C005D	177000036400	D02	19680406	0	0	0	0	0	13
200412	02219	WC180	00759		C008	177004103200	S01	19990629	31	198	38099	2365	0	11
200412	02219	WC180	00759		E006	177004004200	D01	19720130	0	0	0	0	0	13
200412	02219	WC180	00759		E009	177004030300	S02	19930513	0	0	0	0	0	13
200412	02219	WC180	00759		E010	177004029900	S01	19780607	0	0	0	0	0	13
200412	01046	WC180	00759		K002	177004101900	D03	20020215	0	0	0	0	0	13
200412	01046	WC180	00759		K002D	177004101900	D02	19990219	28	154	91729	0	0	11
200412	01046	WC180	00759		K004	177004113100	S01	20020716	28	78	44064	292	0	11
200412	01046	WC180	00759		K005	177004113700	S03	20031130	28	58	51832	342	0	11
200412	02219	WC180	00759		FA001	177004107700	S03	20030301	31	0	12328	4030	0	11
200412	02219	WC180	00759		FA002	177004107800	D03	20010109	31	0	21843	2218	0	11
200412	02219	WC180	00759		FA002D	177004107800	D02	20010108	31	0	461	0	0	11
200401	01834	EC064	00762		002	177000015801	S01	20010430	29	3869	8827	768	0	09
200401	01834	EC064	00762		010	177004090502	S03	20020310	30	562	37841	1721	0	11
200401	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200402	01834	EC064	00762		002	177000015801	S01	20010430	27	4627	9003	652	0	09
200402	01834	EC064	00762		010	177004090502	S03	20020310	27	731	40913	1910	0	11
200402	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200403	01834	EC064	00762		002	177000015801	S01	20010430	30	6700	9965	428	0	09
200403	01834	EC064	00762		010	177004090502	S03	20020310	29	761	44667	2432	0	11
200403	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200404	01834	EC064	00762		002	177000015801	S01	20010430	30	6927	9200	307	0	09
200404	01834	EC064	00762		010	177004090502	S03	20020310	30	794	39496	2783	0	11
200404	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	EC064	00762		002	177000015801	S01	20010430	31	6161	9962	286	0	09
200405	01834	EC064	00762		010	177004090502	S03	20020310	31	803	41378	2576	0	11
200405	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200406	01834	EC064	00762		002	177000015801	S01	20010430	27	5462	8723	214	0	09
200406	01834	EC064	00762		010	177004090502	S03	20020310	27	715	35583	1883	0	11
200406	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200407	01834	EC064	00762		002	177000015801	S01	20010430	31	6512	13075	365	0	09
200407	01834	EC064	00762		010	177004090502	S03	20020310	31	863	41554	3298	0	11
200407	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200408	01834	EC064	00762		002	177000015801	S01	20010430	30	6550	12686	381	0	09
200408	01834	EC064	00762		010	177004090502	S03	20020310	30	871	41903	3341	0	11
200408	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200409	01834	EC064	00762		002	177000015801	S01	20010430	28	6179	11268	337	0	09
200409	01834	EC064	00762		010	177004090502	S03	20020310	28	826	35456	3037	0	11
200409	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200410	01834	EC064	00762		002	177000015801	S01	20010430	27	5984	10766	311	0	09
200410	01834	EC064	00762		010	177004090502	S03	20020310	27	798	33794	2802	0	11
200410	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200411	01834	EC064	00762		002	177000015801	S01	20010430	22	4768	8775	250	0	09
200411	01834	EC064	00762		010	177004090502	S03	20020310	15	80	5473	1528	0	11
200411	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200412	01834	EC064	00762		002	177000015801	S01	20010430	25	5579	10323	479	0	09
200412	01834	EC064	00762		010	177004090502	S03	20020310	24	0	33724	3448	0	11
200412	01834	EC064	00762		012A	177004058200	S01	19840727	0	0	0	0	0	12
200401	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200401	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200401	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200401	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200401	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200401	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200401	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200401	02525	WC180	00763		C007	177004102100	D01	19990305	30	25	49228	2672	0	11
200401	02525	WC180	00763		C007D	177004102100	D02	19990305	28	0	3518	6853	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200401	02525	WC180	00763		C010	177004104000	S01	19991229	19	23	18098	1002	0	11
200401	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200401	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200401	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200401	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200401	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200401	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200401	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200401	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200401	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200401	02525	WC180	00763		G005	177004031800	S04	19960801	31	0	28506	0	0	11
200401	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200401	02525	WC180	00763		G009	177004065700	D09	20030512	29	0	694	0	0	11
200401	02525	WC180	00763		G009D	177004065700	D08	20021015	31	0	72915	24231	0	11
200401	02525	WC180	00763		G012	177004099800	S01	19980724	0	0	0	0	0	13
200401	02525	WC180	00763		G013	177004104600	S01	20000122	31	0	16626	0	0	11
200401	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200401	02525	WC180	00763		H001	177004114000	S01	20021010	31	5850	429956	1007	0	11
200401	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200401	02525	WC180	00763		GA001	177004108600	D03	20020410	31	0	29974	6576	0	11
200401	02525	WC180	00763		GA001D	177004108600	D02	20010515	26	0	15376	0	0	11
200401	02525	WC180	00763		GA002	177004108800	D03	20011109	31	0	32117	316	0	11
200401	02525	WC180	00763		GA002D	177004108800	D02	20010530	29	0	5463	596	0	11
200401	02525	WC180	00763		GA003	177004108900	D03	20030317	15	1	3428	2	0	11
200401	02525	WC180	00763		GA003D	177004108900	D02	20010615	31	194	45689	300	0	11
200402	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200402	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200402	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200402	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200402	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200402	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200402	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200402	02525	WC180	00763		C007	177004102100	D01	19990305	29	0	47099	1733	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02525	WC180	00763		C007D	177004102100	D02	19990305	25	0	915	6678	0	11
200402	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200402	02525	WC180	00763		C010	177004104000	S01	19991229	25	0	26442	1456	0	11
200402	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200402	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200402	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200402	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200402	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200402	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200402	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200402	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200402	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200402	02525	WC180	00763		G005	177004031800	S04	19960801	29	0	20893	0	0	11
200402	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200402	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200402	02525	WC180	00763		G009D	177004065700	D08	20021015	29	0	59404	21131	0	11
200402	02525	WC180	00763		G012	177004099800	S01	19980724	0	0	0	0	0	13
200402	02525	WC180	00763		G013	177004104600	S01	20000122	8	16	2419	0	0	11
200402	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200402	02525	WC180	00763		H001	177004114000	S01	20021010	29	5005	434949	341	0	11
200402	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200402	02525	WC180	00763		GA001	177004108600	D03	20020410	29	0	32481	3288	0	11
200402	02525	WC180	00763		GA001D	177004108600	D02	20010515	21	0	4870	0	0	11
200402	02525	WC180	00763		GA002	177004108800	D03	20011109	29	0	27874	348	0	11
200402	02525	WC180	00763		GA002D	177004108800	D02	20010530	25	0	3570	300	0	11
200402	02525	WC180	00763		GA003	177004108900	D03	20030317	19	0	3429	0	0	11
200402	02525	WC180	00763		GA003D	177004108900	D02	20010615	29	0	30872	0	0	11
200403	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200403	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200403	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200403	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200403	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200403	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200403	02525	WC180	00763		C006D	177000037400	D02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02525	WC180	00763		C007	177004102100	D01	19990305	31	88	50394	1858	0	11
200403	02525	WC180	00763		C007D	177004102100	D02	19990305	21	0	709	4936	0	11
200403	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200403	02525	WC180	00763		C010	177004104000	S01	19991229	27	29	22455	993	0	11
200403	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200403	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200403	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200403	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200403	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200403	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200403	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200403	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200403	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200403	02525	WC180	00763		G005	177004031800	S04	19960801	31	0	22097	0	0	11
200403	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200403	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200403	02525	WC180	00763		G009D	177004065700	D08	20021015	31	0	59769	21376	0	11
200403	02525	WC180	00763		G012	177004099800	S01	19980724	15	0	7609	44	0	11
200403	02525	WC180	00763		G013	177004104600	S01	20000122	26	51	7340	0	0	11
200403	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200403	02525	WC180	00763		H001	177004114000	S01	20021010	31	4287	433222	1363	0	11
200403	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200403	02525	WC180	00763		GA001	177004108600	D03	20020410	31	0	40293	0	0	11
200403	02525	WC180	00763		GA001D	177004108600	D02	20010515	31	0	7344	0	0	11
200403	02525	WC180	00763		GA002	177004108800	D03	20011109	31	0	29538	367	0	11
200403	02525	WC180	00763		GA002D	177004108800	D02	20010530	17	0	2571	202	0	11
200403	02525	WC180	00763		GA003	177004108900	D03	20030317	17	0	3071	0	0	11
200403	02525	WC180	00763		GA003D	177004108900	D02	20010615	31	0	32753	0	0	11
200404	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200404	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200404	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200404	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200404	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200404	02525	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200404	02525	WC180	00763		C007	177004102100	D01	19990305	30	56	47285	1040	0	11
200404	02525	WC180	00763		C007D	177004102100	D02	19990305	26	0	1032	6521	0	11
200404	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200404	02525	WC180	00763		C010	177004104000	S01	19991229	26	0	7925	450	0	11
200404	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200404	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200404	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200404	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200404	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200404	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200404	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200404	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200404	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200404	02525	WC180	00763		G005	177004031800	S04	19960801	30	0	19862	0	0	11
200404	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200404	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200404	02525	WC180	00763		G009D	177004065700	D08	20021015	30	0	47360	18206	0	11
200404	02525	WC180	00763		G012	177004099800	S01	19980724	30	0	13160	89	0	11
200404	02525	WC180	00763		G013	177004104600	S01	20000122	30	61	7780	0	0	11
200404	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200404	02525	WC180	00763		H001	177004114000	S01	20021010	30	3591	362358	1866	0	11
200404	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200404	02525	WC180	00763		GA001	177004108600	D03	20020410	30	0	35596	0	0	11
200404	02525	WC180	00763		GA001D	177004108600	D02	20010515	30	0	6596	0	0	11
200404	02525	WC180	00763		GA002	177004108800	D03	20011109	30	0	26562	355	0	11
200404	02525	WC180	00763		GA002D	177004108800	D02	20010530	30	0	4005	355	0	11
200404	02525	WC180	00763		GA003	177004108900	D03	20030317	6	0	1127	0	0	11
200404	02525	WC180	00763		GA003D	177004108900	D02	20010615	30	0	29393	0	0	11
200405	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200405	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200405	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200405	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200405	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200405	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200405	02525	WC180	00763		C007	177004102100	D01	19990305	31	0	48939	461	0	11
200405	02525	WC180	00763		C007D	177004102100	D02	19990305	31	0	1488	8213	0	11
200405	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200405	02525	WC180	00763		C010	177004104000	S01	19991229	21	0	10181	170	0	11
200405	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200405	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200405	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200405	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200405	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200405	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200405	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200405	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200405	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200405	02525	WC180	00763		G005	177004031800	S04	19960801	31	0	19411	0	0	11
200405	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200405	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200405	02525	WC180	00763		G009D	177004065700	D08	20021015	31	0	47483	19340	0	11
200405	02525	WC180	00763		G012	177004099800	S01	19980724	31	0	12928	91	0	11
200405	02525	WC180	00763		G013	177004104600	S01	20000122	31	78	7605	0	0	11
200405	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200405	02525	WC180	00763		H001	177004114000	S01	20040528	31	2637	241275	8303	0	11
200405	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200405	02525	WC180	00763		GA001	177004108600	D03	20020410	31	0	34946	0	0	11
200405	02525	WC180	00763		GA001D	177004108600	D02	20010515	31	0	6379	0	0	11
200405	02525	WC180	00763		GA002	177004108800	D03	20011109	31	0	25686	365	0	11
200405	02525	WC180	00763		GA002D	177004108800	D02	20010530	31	0	3872	365	0	11
200405	02525	WC180	00763		GA003	177004108900	D03	20030317	30	0	8416	0	0	11
200405	02525	WC180	00763		GA003D	177004108900	D02	20010615	31	0	28448	0	0	11
200406	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200406	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200406	02525	WC180	00763		A002D	177000019100	T02	19611125	0	0	0	0	0	13
200406	02525	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200406	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200406	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200406	02525	WC180	00763		C007	177004102100	D01	19990305	30	0	53908	2959	0	11
200406	02525	WC180	00763		C007D	177004102100	D02	19990305	30	0	680	1072	0	11
200406	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200406	02525	WC180	00763		C010	177004104000	S01	19991229	30	0	23363	613	0	11
200406	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200406	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200406	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200406	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200406	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200406	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200406	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200406	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200406	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200406	02525	WC180	00763		G005	177004031800	S04	19960801	30	0	33165	0	0	11
200406	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200406	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200406	02525	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200406	02525	WC180	00763		G012	177004099800	S01	19980724	30	0	2679	90	0	11
200406	02525	WC180	00763		G013	177004104600	S01	20000122	30	0	3156	0	0	11
200406	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200406	02525	WC180	00763		H001	177004114000	S01	20040528	30	363	35580	3669	0	11
200406	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200406	02525	WC180	00763		GA001	177004108600	D03	20020410	30	0	43848	0	0	11
200406	02525	WC180	00763		GA001D	177004108600	D02	20010515	30	0	1722	0	0	11
200406	02525	WC180	00763		GA002	177004108800	D03	20011109	30	0	29976	300	0	11
200406	02525	WC180	00763		GA002D	177004108800	D02	20010530	30	0	4624	0	0	11
200406	02525	WC180	00763		GA003	177004108900	D03	20030317	30	0	14987	150	0	11
200406	02525	WC180	00763		GA003D	177004108900	D02	20010615	30	0	40658	0	0	11
200407	02525	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200407	02525	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200407	02525	WC180	00763		A002D	177000019100	T02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02525	WC180	00763		A002T	177000019100	T03	19611125	0	0	0	0	0	13
200407	02525	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200407	02525	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200407	02525	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200407	02525	WC180	00763		C007	177004102100	D01	19990305	27	197	41440	2616	0	11
200407	02525	WC180	00763		C007D	177004102100	D02	19990305	23	0	752	0	0	11
200407	02525	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200407	02525	WC180	00763		C010	177004104000	S01	19991229	30	18	21041	589	0	11
200407	02525	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200407	02525	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200407	02525	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200407	02525	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200407	02525	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200407	02525	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200407	02525	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200407	02525	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200407	02525	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200407	02525	WC180	00763		G005	177004031800	S04	19960801	30	0	31422	0	0	11
200407	02525	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200407	02525	WC180	00763		G009	177004065700	D09	20030512	0	0	0	0	0	13
200407	02525	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200407	02525	WC180	00763		G012	177004099800	S01	19980724	28	0	2164	74	0	11
200407	02525	WC180	00763		G013	177004104600	S01	20000122	30	0	2977	0	0	11
200407	02525	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200407	02525	WC180	00763		H001	177004114000	S01	20040528	0	0	0	0	0	13
200407	02525	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200407	02525	WC180	00763		GA001	177004108600	D03	20020410	12	0	14036	0	0	11
200407	02525	WC180	00763		GA001D	177004108600	D02	20010515	30	0	1581	0	0	11
200407	02525	WC180	00763		GA002	177004108800	D03	20011109	30	0	27146	278	0	11
200407	02525	WC180	00763		GA002D	177004108800	D02	20010530	16	0	1887	0	0	11
200407	02525	WC180	00763		GA003	177004108900	D03	20030317	30	0	13694	138	0	11
200407	02525	WC180	00763		GA003D	177004108900	D02	20010615	30	0	36864	0	0	11
200408	02219	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200408	02219	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13

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

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

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200408	02219	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200408	02219	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200408	02219	WC180	00763		C007	177004102100	D01	19990305	31	492	40153	3131	0	11
200408	02219	WC180	00763		C007D	177004102100	D02	19990305	27	0	589	0	0	11
200408	02219	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200408	02219	WC180	00763		C010	177004104000	S01	19991229	27	137	23985	885	0	11
200408	02219	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200408	02219	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200408	02219	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200408	02219	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200408	02219	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200408	02219	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200408	02219	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200408	02219	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200408	02219	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200408	02219	WC180	00763		G005	177004031800	S04	19960801	31	0	26090	0	0	11
200408	02219	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200408	02219	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200408	02219	WC180	00763		G012	177004099800	S01	19980724	31	0	2107	93	0	11
200408	02219	WC180	00763		G013	177004104600	S01	20000122	31	0	2483	0	0	11
200408	02219	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200408	02219	WC180	00763		H001	177004114000	S01	20040819	31	0	60509	20615	0	11
200408	02219	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200408	02219	WC180	00763		GA001	177004108600	D03	20020410	31	0	34495	0	0	11
200408	02219	WC180	00763		GA001D	177004108600	D02	20010515	31	0	1355	0	0	11
200408	02219	WC180	00763		GA002	177004108800	D03	20011109	31	0	23581	310	0	11
200408	02219	WC180	00763		GA002D	177004108800	D02	20010530	0	0	0	0	0	13
200408	02219	WC180	00763		GA003	177004108900	D03	20030317	31	0	11791	155	0	11
200408	02219	WC180	00763		GA003D	177004108900	D02	20010615	31	0	31986	0	0	11
200409	02219	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200409	02219	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200409	02219	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200409	02219	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200409	02219	WC180	00763		C007	177004102100	D01	19990305	26	606	37989	2432	0	11
200409	02219	WC180	00763		C007D	177004102100	D02	19990305	25	0	591	0	0	11
200409	02219	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200409	02219	WC180	00763		C010	177004104000	S01	19991229	23	177	23742	719	0	11
200409	02219	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200409	02219	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200409	02219	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200409	02219	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200409	02219	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200409	02219	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200409	02219	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200409	02219	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200409	02219	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200409	02219	WC180	00763		G005	177004031800	S04	19960801	26	0	26412	0	0	11
200409	02219	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200409	02219	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200409	02219	WC180	00763		G012	177004099800	S01	19980724	20	0	1637	59	0	11
200409	02219	WC180	00763		G013	177004104600	S01	20000122	26	0	2433	0	0	11
200409	02219	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200409	02219	WC180	00763		H001	177004114000	S01	20040819	22	0	48429	13549	0	11
200409	02219	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200409	02219	WC180	00763		GA001	177004108600	D03	20020410	26	0	33789	0	0	11
200409	02219	WC180	00763		GA001D	177004108600	D02	20010515	26	0	1328	0	0	11
200409	02219	WC180	00763		GA002	177004108800	D03	20011109	26	0	23099	249	0	11
200409	02219	WC180	00763		GA002D	177004108800	D02	20010530	0	0	0	0	0	13
200409	02219	WC180	00763		GA003	177004108900	D03	20030317	26	0	11184	120	0	11
200409	02219	WC180	00763		GA003D	177004108900	D02	20010615	25	0	29081	0	0	11
200410	02219	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200410	02219	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200410	02219	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200410	02219	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200410	02219	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200410	02219	WC180	00763		C007	177004102100	D01	19990305	28	173	37316	2771	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	WC180	00763		C007D	177004102100	D02	19990305	31	0	657	0	0	11
200410	02219	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200410	02219	WC180	00763		C010	177004104000	S01	19991229	31	65	29947	1053	0	11
200410	02219	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200410	02219	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200410	02219	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200410	02219	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200410	02219	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200410	02219	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200410	02219	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200410	02219	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200410	02219	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200410	02219	WC180	00763		G005	177004031800	S04	19960801	31	0	27162	0	0	11
200410	02219	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200410	02219	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200410	02219	WC180	00763		G012	177004099800	S01	19980724	0	0	0	0	0	13
200410	02219	WC180	00763		G013	177004104600	S01	20000122	31	0	2585	0	0	11
200410	02219	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200410	02219	WC180	00763		H001	177004114000	S01	20040819	0	0	0	0	0	13
200410	02219	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200410	02219	WC180	00763		GA001	177004108600	D03	20020410	30	0	34646	0	0	11
200410	02219	WC180	00763		GA001D	177004108600	D02	20010515	30	0	1361	0	0	11
200410	02219	WC180	00763		GA002	177004108800	D03	20011109	30	0	22886	286	0	11
200410	02219	WC180	00763		GA002D	177004108800	D02	20010530	0	0	0	0	0	13
200410	02219	WC180	00763		GA003	177004108900	D03	20030317	30	0	11843	148	0	11
200410	02219	WC180	00763		GA003D	177004108900	D02	20010615	17	0	17407	0	0	11
200411	02219	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200411	02219	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200411	02219	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200411	02219	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200411	02219	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200411	02219	WC180	00763		C007	177004102100	D01	19990305	12	113	14391	1207	0	11
200411	02219	WC180	00763		C007D	177004102100	D02	19990305	29	0	508	0	0	11
200411	02219	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	WC180	00763		C010	177004104000	S01	19991229	28	42	19556	665	0	11
200411	02219	WC180	00763		E001	177004004600	D62	19970901	0	0	0	0	0	13
200411	02219	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200411	02219	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200411	02219	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200411	02219	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200411	02219	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200411	02219	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200411	02219	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200411	02219	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200411	02219	WC180	00763		G005	177004031800	S04	19960801	30	0	23463	0	0	11
200411	02219	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200411	02219	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200411	02219	WC180	00763		G012	177004099800	S01	19980724	0	0	0	0	0	13
200411	02219	WC180	00763		G013	177004104600	S01	20000122	30	0	2234	0	0	11
200411	02219	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200411	02219	WC180	00763		H001	177004114000	S01	20040819	0	0	0	0	0	13
200411	02219	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200411	02219	WC180	00763		GA001	177004108600	D03	20020410	30	0	31021	0	0	11
200411	02219	WC180	00763		GA001D	177004108600	D02	20010515	30	0	1218	0	0	11
200411	02219	WC180	00763		GA002	177004108800	D03	20011109	30	0	21207	300	0	11
200411	02219	WC180	00763		GA002D	177004108800	D02	20010530	0	0	0	0	0	13
200411	02219	WC180	00763		GA003	177004108900	D03	20030317	30	0	10603	150	0	11
200411	02219	WC180	00763		GA003D	177004108900	D02	20010615	30	0	28765	0	0	11
200412	02219	WC180	00763		A001	177000019000	D03	19721212	0	0	0	0	0	13
200412	02219	WC180	00763		A001D	177000019000	D02	19611120	0	0	0	0	0	13
200412	02219	WC180	00763		A003D	177000019200	T02	19610831	0	0	0	0	0	13
200412	02219	WC180	00763		C006	177000037400	D01	19680328	0	0	0	0	0	13
200412	02219	WC180	00763		C006D	177000037400	D02	19680328	0	0	0	0	0	13
200412	02219	WC180	00763		C007	177004102100	D01	19990305	14	149	19194	1522	0	11
200412	02219	WC180	00763		C007D	177004102100	D02	19990305	31	0	767	0	0	11
200412	02219	WC180	00763		C009	177004103300	S02	20011218	0	0	0	0	0	13
200412	02219	WC180	00763		C010	177004104000	S01	19991229	31	0	14691	238	0	11
200412	02219	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	WC180	00763		E001D	177004004600	D02	19720122	0	0	0	0	0	13
200412	02219	WC180	00763		E002	177004001700	D01	19710906	0	0	0	0	0	13
200412	02219	WC180	00763		E002D	177004001700	D02	19710906	0	0	0	0	0	13
200412	02219	WC180	00763		E005	177004002600	D01	19711112	0	0	0	0	0	13
200412	02219	WC180	00763		E005D	177004002600	D02	19711112	0	0	0	0	0	13
200412	02219	WC180	00763		E006D	177004004200	D02	19881014	0	0	0	0	0	13
200412	02219	WC180	00763		E007	177004005000	S01	19720509	0	0	0	0	0	13
200412	02219	WC180	00763		G002	177004027200	S01	19791006	0	0	0	0	0	13
200412	02219	WC180	00763		G005	177004031800	S04	19960801	31	0	31922	0	0	11
200412	02219	WC180	00763		G008	177004032100	S05	19921013	0	0	0	0	0	13
200412	02219	WC180	00763		G009D	177004065700	D08	20021015	0	0	0	0	0	13
200412	02219	WC180	00763		G012	177004099800	S01	19980724	31	0	29210	0	0	11
200412	02219	WC180	00763		G013	177004104600	S01	20000122	31	0	3038	0	0	11
200412	02219	WC180	00763		G014	177004104900	S02	20000512	0	0	0	0	0	13
200412	02219	WC180	00763		H001	177004114000	S01	20040819	0	0	0	0	0	13
200412	02219	WC180	00763		FA003	177004107900	D04	20020428	0	0	0	0	0	13
200412	02219	WC180	00763		GA001	177004108600	D03	20020410	31	0	42203	0	0	11
200412	02219	WC180	00763		GA001D	177004108600	D02	20010515	31	0	1658	0	0	11
200412	02219	WC180	00763		GA002	177004108800	D03	20011109	31	0	28852	310	0	11
200412	02219	WC180	00763		GA002D	177004108800	D02	20010530	0	0	0	0	0	13
200412	02219	WC180	00763		GA003	177004108900	D03	20030317	31	0	14426	155	0	11
200412	02219	WC180	00763		GA003D	177004108900	D02	20010615	31	0	39134	0	0	11
200401	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200401	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200401	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200401	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200401	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200401	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200401	01364	EC064	00767		H006	177034087700	S02	20031231	30	199	36696	328	0	11
200401	01364	EC064	00767		I001	177034007700	D01	19810815	31	310	59435	286	0	11
200401	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200401	01364	EC064	00767		I002	177034008402	S03	20010409	31	0	9349	15980	0	11
200401	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200401	01364	EC046	00767		J001	177034021200	S02	19831201	31	1133	1118	17829	0	08
200401	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200401	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200401	01364	EC046	00767		J005	177034050501	S01	19850723	0	0	0	0	0	12
200401	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	9957	866	0	11
200402	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200402	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200402	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200402	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200402	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200402	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200402	01364	EC064	00767		H006	177034087700	S02	20031231	29	199	28175	371	0	11
200402	01364	EC064	00767		I001	177034007700	D01	19810815	27	126	47796	249	0	11
200402	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200402	01364	EC064	00767		I002	177034008402	S03	20010409	27	0	7799	14061	0	11
200402	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200402	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200402	01364	EC046	00767		J001	177034021200	S02	19831201	29	981	915	13745	0	08
200402	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200402	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200402	01364	EC046	00767		J005	177034050501	S01	19850723	0	0	0	0	0	15
200402	01364	EC046	00767		J006	177034064800	S02	19960603	29	0	10650	1460	0	11
200403	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200403	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200403	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200403	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200403	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200403	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200403	01364	EC064	00767		H006	177034087700	S02	20031231	24	99	17875	432	0	11
200403	01364	EC064	00767		I001	177034007700	D01	19810815	31	0	51636	168	0	11
200403	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200403	01364	EC064	00767		I002	177034008402	S03	20010409	23	0	6699	9822	0	11
200403	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200403	01364	EC046	00767		J001	177034021200	S02	19831201	31	994	1173	13837	0	08
200403	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200403	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200403	01364	EC046	00767		J006	177034064800	S02	19960603	31	0	12378	2164	0	11
200404	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200404	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200404	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200404	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200404	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200404	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200404	01364	EC064	00767		H006	177034087700	S02	20031231	10	62	4896	459	0	11
200404	01364	EC064	00767		I001	177034007700	D01	19810815	30	0	52620	127	0	11
200404	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200404	01364	EC064	00767		I002	177034008402	S03	20010409	26	0	8441	12708	0	11
200404	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200404	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200404	01364	EC046	00767		J001	177034021200	S02	19831201	30	879	1728	13068	0	08
200404	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200404	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200404	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	13493	2872	0	11
200405	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200405	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200405	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200405	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200405	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200405	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200405	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200405	01364	EC064	00767		I001	177034007700	D01	19810815	31	0	55156	186	0	11
200405	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200405	01364	EC064	00767		I002	177034008402	S03	20010409	31	0	9561	15779	0	11
200405	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200405	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200405	01364	EC046	00767		J001	177034021200	S02	19831201	16	360	886	9219	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200405	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200405	01364	EC046	00767		J006	177034064800	S02	19960603	16	0	10806	0	0	11
200406	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200406	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200406	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200406	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200406	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200406	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200406	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200406	01364	EC064	00767		I001	177034007700	D01	19810815	30	0	53411	205	0	11
200406	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200406	01364	EC064	00767		I002	177034008402	S03	20010409	30	0	9219	17318	0	11
200406	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200406	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200406	01364	EC046	00767		J001	177034021200	S02	19831201	30	653	1632	16990	0	08
200406	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200406	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200406	01364	EC046	00767		J006	177034064800	S02	19960603	28	0	19282	0	0	11
200407	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200407	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200407	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200407	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200407	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200407	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200407	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200407	01364	EC064	00767		I001	177034007700	D01	19810815	29	0	41827	253	0	11
200407	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200407	01364	EC064	00767		I002	177034008402	S03	20010409	31	0	7458	14916	0	11
200407	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200407	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200407	01364	EC046	00767		J001	177034021200	S02	19831201	31	696	1747	16679	0	08
200407	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200407	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	EC046	00767		J006	177034064800	S02	19960603	29	0	13521	0	0	11
200408	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200408	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200408	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200408	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200408	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200408	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200408	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200408	01364	EC064	00767		I001	177034007700	D01	19810815	26	0	28231	243	0	11
200408	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200408	01364	EC064	00767		I002	177034008402	S03	20010409	31	0	6413	15865	0	11
200408	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200408	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200408	01364	EC046	00767		J001	177034021200	S02	19831201	30	611	1972	13461	0	08
200408	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200408	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200408	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	12023	2209	0	11
200409	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200409	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200409	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200409	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200409	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200409	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200409	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200409	01364	EC064	00767		I001	177034007700	D01	19810815	21	12	16640	159	0	11
200409	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200409	01364	EC064	00767		I002	177034008402	S03	20010409	30	0	6285	15146	0	11
200409	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200409	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200409	01364	EC046	00767		J001	177034021200	S02	19831201	30	543	1753	11277	0	08
200409	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200409	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200409	01364	EC046	00767		J005	177034050501	X01	19850723	0	0	0	0	0	14
200409	01364	EC046	00767		J006	177034064800	S02	19960603	30	0	11241	3488	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200410	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200410	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200410	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200410	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200410	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200410	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200410	01364	EC064	00767		I001	177034007700	D01	19810815	12	39	8004	129	0	11
200410	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200410	01364	EC064	00767		I002	177034008402	S03	20010409	31	0	7749	14880	0	11
200410	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200410	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200410	01364	EC046	00767		J001	177034021200	S02	19831201	30	474	1585	7551	0	08
200410	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200410	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200410	01364	EC046	00767		J006	177034064800	S02	19960603	29	0	7840	5739	0	11
200411	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200411	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13
200411	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200411	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200411	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200411	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200411	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200411	01364	EC064	00767		I001	177034007700	D01	19810815	7	27	4684	4253	0	11
200411	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200411	01364	EC064	00767		I002	177034008402	S03	20010409	28	0	6003	0	0	11
200411	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200411	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200411	01364	EC046	00767		J001	177034021200	S02	19831201	25	393	1136	5694	0	08
200411	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200411	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200411	01364	EC046	00767		J006	177034064800	S02	19960603	28	0	7451	5452	0	11
200412	01364	EC064	00767		C003	177030006500	D01	19610427	0	0	0	0	0	13
200412	01364	EC064	00767		C003D	177030006500	D02	19610427	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	EC064	00767		C005	177030006700	D01	19610512	0	0	0	0	0	13
200412	01364	EC064	00767		C005D	177030006700	D02	19610512	0	0	0	0	0	13
200412	01364	EC064	00767		H003	177030029201	D01	19930216	0	0	0	0	0	13
200412	01364	EC064	00767		H003D	177030029201	D02	19910417	0	0	0	0	0	13
200412	01364	EC064	00767		H006	177034087700	S02	20031231	0	0	0	0	0	13
200412	01364	EC064	00767		I001	177034007700	D01	19810815	17	74	9387	190	0	11
200412	01364	EC064	00767		I001D	177034007700	D02	19751013	0	0	0	0	0	13
200412	01364	EC064	00767		I002	177034008402	S03	20010409	0	0	0	0	0	13
200412	01364	EC064	00767		I005	177034009800	D63	19970901	0	0	0	0	0	13
200412	01364	EC064	00767		I005D	177034009800	D03	19851231	0	0	0	0	0	13
200412	01364	EC046	00767		J001	177034021200	S02	19831201	29	365	1145	5940	0	08
200412	01364	EC046	00767		J003	177034036800	S02	19831210	0	0	0	0	0	13
200412	01364	EC046	00767		J004	177034038401	S03	20000712	0	0	0	0	0	13
200412	01364	EC046	00767		J006	177034064800	S02	19960603	29	0	8006	5051	0	11
200401	01364	EC064	00768		002	177034081300	S03	20030903	31	57	86551	0	0	11
200401	01364	EC064	00768		C001	177030006300	S01	19610504	19	55	21564	330	0	11
200401	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200401	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200401	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200401	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200401	01364	EC064	00768		H005	177030029600	S02	19930217	31	154	47528	564	0	11
200401	01364	EC064	00768		I004	177034009300	S01	19760827	31	0	36121	0	0	11
200401	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200401	01364	EC064	00768		K001	177034063000	S01	19930213	29	66	13282	37970	0	11
200402	01364	EC064	00768		002	177034081300	S03	20030903	27	63	68801	0	0	11
200402	01364	EC064	00768		C001	177030006300	S01	19610504	0	0	0	0	0	15
200402	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200402	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200402	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200402	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200402	01364	EC064	00768		H005	177030029600	S02	19930217	29	111	31097	616	0	11
200402	01364	EC064	00768		I004	177034009300	S01	19760827	27	0	29051	0	0	11
200402	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	EC064	00768		K001	177034063000	S01	19930213	25	25	11711	30728	0	11
200403	01364	EC064	00768		002	177034081300	S03	20030903	31	81	94104	0	0	11
200403	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200403	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200403	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200403	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200403	01364	EC064	00768		H005	177030029600	S02	19930217	31	74	27123	1887	0	11
200403	01364	EC064	00768		I004	177034009300	S01	19760827	31	0	25442	65	0	11
200403	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200403	01364	EC064	00768		K001	177034063000	S01	19930213	23	23	12454	29655	0	11
200404	01364	EC064	00768		002	177034081300	S03	20030903	30	119	94377	0	0	11
200404	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200404	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200404	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200404	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200404	01364	EC064	00768		H005	177030029600	S02	19930217	27	62	28483	2218	0	11
200404	01364	EC064	00768		I004	177034009300	S01	19760827	30	0	20451	99	0	11
200404	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200404	01364	EC064	00768		K001	177034063000	S01	19930213	21	88	12082	29659	0	11
200405	01364	EC064	00768		002	177034081300	S03	20030903	31	112	103305	0	0	11
200405	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200405	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200405	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200405	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200405	01364	EC064	00768		H005	177030029600	S02	19930217	30	97	30244	2394	0	11
200405	01364	EC064	00768		I004	177034009300	S01	19760827	31	0	24453	0	0	11
200405	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200405	01364	EC064	00768		K001	177034063000	S01	19930213	31	10	16911	43739	0	11
200406	01364	EC064	00768		002	177034081300	S03	20030903	30	75	96028	0	0	11
200406	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200406	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200406	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200406	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200406	01364	EC064	00768		H005	177030029600	S02	19930217	13	50	19054	464	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	EC064	00768		I004	177034009300	S01	19760827	30	0	23579	0	0	11
200406	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200406	01364	EC064	00768		K001	177034063000	S01	19930213	30	11	15033	40273	0	11
200407	01364	EC064	00768		002	177034081300	S03	20030903	31	30	103372	0	0	11
200407	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200407	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200407	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200407	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200407	01364	EC064	00768		H005	177030029600	S02	19930217	17	76	24080	1098	0	11
200407	01364	EC064	00768		I004	177034009300	S01	19760827	31	0	23287	63	0	11
200407	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200407	01364	EC064	00768		K001	177034063000	S01	19930213	31	26	12783	38512	0	11
200408	01364	EC064	00768		002	177034081300	S03	20030903	31	32	104259	0	0	11
200408	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200408	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200408	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200408	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200408	01364	EC064	00768		H005	177030029600	S02	19930217	13	43	17550	901	0	11
200408	01364	EC064	00768		I004	177034009300	S01	19760827	31	0	21095	95	0	11
200408	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200408	01364	EC064	00768		K001	177034063000	S01	19930213	31	3	12919	43059	0	11
200409	01364	EC064	00768		002	177034081300	S03	20030903	30	65	101916	0	0	11
200409	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200409	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200409	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200409	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200409	01364	EC064	00768		H005	177030029600	S02	19930217	18	103	36188	933	0	11
200409	01364	EC064	00768		I004	177034009300	S01	19760827	30	13	20184	89	0	11
200409	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200409	01364	EC064	00768		K001	177034063000	S01	19930213	24	2	10024	28337	0	11
200410	01364	EC064	00768		002	177034081300	S03	20030903	31	70	108820	0	0	11
200410	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200410	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200410	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200410	01364	EC064	00768		H005	177030029600	S02	19930217	7	17	7491	652	0	11
200410	01364	EC064	00768		I004	177034009300	S01	19760827	31	97	27814	169	0	11
200410	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200410	01364	EC064	00768		K001	177034063000	S01	19930213	25	4	12582	33127	0	11
200411	01364	EC064	00768		002	177034081300	S03	20030903	30	68	103808	0	0	11
200411	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200411	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200411	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200411	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200411	01364	EC064	00768		H005	177030029600	S02	19930217	12	97	22301	485	0	11
200411	01364	EC064	00768		I004	177034009300	S01	19760827	30	114	26435	9262	0	11
200411	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200411	01364	EC064	00768		K001	177034063000	S01	19930213	30	4	15372	38738	0	11
200412	01364	EC064	00768		002	177034081300	S03	20030903	31	60	102326	0	0	11
200412	01364	EC064	00768		C002	177030006400	S01	19610504	0	0	0	0	0	13
200412	01364	EC064	00768		C004	177030006600	D01	19610429	0	0	0	0	0	13
200412	01364	EC064	00768		C004D	177030006600	D02	19610509	0	0	0	0	0	13
200412	01364	EC064	00768		H001D	177030029100	D02	19671110	0	0	0	0	0	13
200412	01364	EC064	00768		H005	177030029600	S02	19930217	12	78	21464	173	0	11
200412	01364	EC064	00768		I004	177034009300	S01	19760827	29	105	18628	146	0	11
200412	01364	EC064	00768		I007	177034010400	S01	19760813	0	0	0	0	0	13
200412	01364	EC064	00768		K001	177034063000	S01	19930213	17	4	7547	20455	0	11
200401	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	4450	10570	0	11
200401	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200401	01834	VR131	00775		013	177054026501	S01	19970628	31	228	12967	8724	0	11
200401	01834	VR131	00775		014	177054027700	S04	20030523	30	106	89986	136	0	11
200401	00105	VR112	00775		015	177054091400	D07	20030220	31	0	126917	0	0	11
200401	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200401	01834	VR131	00775		021	177054111400	S05	20010213	0	0	0	0	0	13
200401	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200401	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200401	01834	VR131	00775		C001D	177054054700	D05	19970425	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	43294	15299	0	11
200401	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200401	01834	VR131	00775		C006	177050038700	S05	20000820	0	0	0	0	0	15
200401	01834	VR131	00775		C006	177050038700	S04	20040110	19	34	26711	14764	0	11
200401	01834	VR131	00775		D001	177054108300	S02	19991207	31	3496	183666	966	0	11
200401	01834	VR131	00775		E001	177054109700	S05	20001130	31	3071	6689	9474	0	11
200402	01834	VR131	00775		005E	177050018000	S05	19930529	28	2	4285	9373	0	11
200402	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200402	01834	VR131	00775		013	177054026501	S01	19970628	28	140	12252	7587	0	11
200402	01834	VR131	00775		014	177054027700	S04	20030523	25	17	77599	89	0	11
200402	00105	VR112	00775		015	177054091400	D07	20030220	29	0	111545	0	0	11
200402	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200402	01834	VR131	00775		021	177054111400	S05	20010213	0	0	0	0	0	13
200402	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200402	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200402	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200402	01834	VR131	00775		C002	177054056700	S04	20000307	29	0	35223	14857	0	11
200402	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200402	01834	VR131	00775		C006	177050038700	S04	20040110	29	25	40676	23338	0	11
200402	01834	VR131	00775		D001	177054108300	S02	19991207	28	2956	166587	930	0	11
200402	01834	VR131	00775		E001	177054109700	S05	20001130	28	2899	6265	8364	0	11
200403	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	3503	9744	0	11
200403	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200403	01834	VR131	00775		013	177054026501	S01	19970628	31	164	13616	8732	0	11
200403	01834	VR131	00775		014	177054027700	S04	20030523	31	0	98535	10	0	11
200403	00105	VR112	00775		015	177054091400	D07	20030220	31	0	125541	0	0	11
200403	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200403	01834	VR131	00775		021	177054111400	S05	20010213	0	0	0	0	0	13
200403	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200403	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200403	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200403	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	42321	15216	0	11
200403	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200403	01834	VR131	00775		C006	177050038700	S04	20040110	31	0	39025	25874	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR131	00775		D001	177054108300	S02	19991207	31	2852	176890	910	0	11
200403	01834	VR131	00775		E001	177054109700	S05	20001130	31	2596	5055	9012	0	11
200404	01834	VR131	00775		005E	177050018000	S05	19930529	29	0	3053	10120	0	11
200404	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200404	01834	VR131	00775		013	177054026501	S01	19970628	29	163	10490	8400	0	11
200404	01834	VR131	00775		014	177054027700	S04	20030523	29	0	88284	74	0	11
200404	00105	VR112	00775		015	177054091400	D07	20030220	30	0	122146	0	0	11
200404	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200404	01834	VR131	00775		021	177054111400	S05	20010213	0	0	0	0	0	15
200404	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200404	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200404	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200404	01834	VR131	00775		C002	177054056700	S04	20000307	30	0	41108	14385	0	11
200404	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200404	01834	VR131	00775		C006	177050038700	S04	20040110	30	0	45543	24975	0	11
200404	01834	VR131	00775		D001	177054108300	S02	19991207	30	2632	166642	944	0	11
200404	01834	VR131	00775		E001	177054109700	S05	20001130	29	2645	5257	8582	0	11
200405	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	5419	10755	0	11
200405	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200405	01834	VR131	00775		013	177054026501	S01	19970628	31	212	11904	8920	0	11
200405	01834	VR131	00775		014	177054027700	S04	20030523	31	0	94915	93	0	11
200405	00105	VR112	00775		015	177054091400	D07	20030220	31	0	125515	0	0	11
200405	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200405	01834	VR131	00775		021	177054111400	X01	20010213	0	0	0	0	0	16
200405	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200405	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200405	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200405	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	41699	14666	0	11
200405	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200405	01834	VR131	00775		C006	177050038700	S04	20040110	31	0	39966	25457	0	11
200405	01834	VR131	00775		D001	177054108300	S02	19991207	31	3187	174469	892	0	11
200405	01834	VR131	00775		E001	177054109700	S05	20001130	31	2507	5621	9260	0	11
200406	01834	VR131	00775		005E	177050018000	S05	19930529	28	0	5504	10262	0	11
200406	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	VR131	00775		013	177054026501	S01	19970628	14	147	6693	4154	0	11
200406	01834	VR131	00775		014	177054027700	S04	20030523	30	0	93029	40	0	11
200406	00105	VR112	00775		015	177054091400	D07	20030220	30	0	123335	0	0	11
200406	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200406	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200406	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200406	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200406	01834	VR131	00775		C002	177054056700	S04	20000307	30	0	35244	13370	0	11
200406	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200406	01834	VR131	00775		C006	177050038700	S04	20040110	30	0	30701	23863	0	11
200406	01834	VR131	00775		D001	177054108300	S02	19991207	30	3303	169600	762	0	11
200406	01834	VR131	00775		E001	177054109700	S05	20001130	29	1867	6180	8825	0	11
200407	01834	VR131	00775		005E	177050018000	S05	19930529	30	0	6856	11649	0	11
200407	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200407	01834	VR131	00775		013	177054026501	S01	19970628	2	2	775	756	0	11
200407	01834	VR131	00775		014	177054027700	S04	20030523	29	0	87054	62	0	11
200407	00105	VR112	00775		015	177054091400	D07	20030220	31	0	129154	0	0	11
200407	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200407	01834	VR131	00775		021	177054111401	S01	20040721	9	120	18315	168	0	11
200407	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200407	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200407	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200407	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	37727	13882	0	11
200407	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200407	01834	VR131	00775		C006	177050038700	S04	20040110	30	0	26409	24007	0	11
200407	01834	VR131	00775		D001	177054108300	S02	19991207	31	3152	170930	981	0	11
200407	01834	VR131	00775		E001	177054109700	S05	20001130	30	1991	8663	9001	0	11
200408	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	5400	11155	0	11
200408	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200408	01834	VR131	00775		013	177054026501	S01	19970628	31	260	12941	8982	0	11
200408	01834	VR131	00775		014	177054027700	S04	20030523	31	0	94351	801	0	11
200408	00105	VR112	00775		015	177054091400	D07	20030220	31	0	123159	0	0	11
200408	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200408	01834	VR131	00775		021	177054111401	S01	20040721	31	153	62960	151	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200408	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200408	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200408	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	39138	14515	0	11
200408	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200408	01834	VR131	00775		C006	177050038700	S04	20040110	31	0	26175	24654	0	11
200408	01834	VR131	00775		D001	177054108300	S02	19991207	31	3834	170953	877	0	11
200408	01834	VR131	00775		E001	177054109700	S05	20001130	31	2237	6758	8175	0	11
200409	01834	VR131	00775		005E	177050018000	S05	19930529	27	0	3712	9150	0	11
200409	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200409	01834	VR131	00775		013	177054026501	S01	19970628	27	308	12751	7664	0	11
200409	01834	VR131	00775		014	177054027700	S04	20030523	27	0	78682	82	0	11
200409	00105	VR112	00775		015	177054091400	D07	20030220	27	0	103421	0	0	11
200409	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200409	01834	VR131	00775		021	177054111401	S01	20040721	27	54	53449	57	0	11
200409	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200409	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200409	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200409	01834	VR131	00775		C002	177054056700	S04	20000307	28	0	35815	12809	0	11
200409	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200409	01834	VR131	00775		C006	177050038700	S04	20040110	14	0	11048	10772	0	11
200409	01834	VR131	00775		D001	177054108300	S02	19991207	27	3004	151667	756	0	11
200409	01834	VR131	00775		E001	177054109700	S05	20001130	25	1295	2931	7231	0	11
200410	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	4466	11099	0	11
200410	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200410	01834	VR131	00775		013	177054026501	S01	19970628	31	186	13232	9230	0	11
200410	01834	VR131	00775		014	177054027700	S04	20030523	31	12	95317	34	0	11
200410	00105	VR112	00775		015	177054091400	D07	20030220	31	0	122864	0	0	11
200410	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200410	01834	VR131	00775		021	177054111401	S01	20040721	31	110	59036	40	0	11
200410	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200410	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200410	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200410	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	39584	15321	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200410	01834	VR131	00775		C006	177050038700	S04	20040110	0	0	0	0	0	13
200410	01834	VR131	00775		D001	177054108300	S02	19991207	31	3841	170927	630	0	11
200410	01834	VR131	00775		E001	177054109700	S05	20001130	31	1237	4670	9231	0	11
200411	01834	VR131	00775		005E	177050018000	S05	19930529	28	0	4693	9861	0	11
200411	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200411	01834	VR131	00775		013	177054026501	S01	19970628	29	143	13236	8669	0	11
200411	01834	VR131	00775		014	177054027700	S04	20030523	29	0	91019	216	0	11
200411	00105	VR112	00775		015	177054091400	D07	20030220	30	0	120664	0	0	11
200411	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200411	01834	VR131	00775		021	177054111401	S01	20040721	30	37	60654	17	0	11
200411	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200411	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200411	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200411	01834	VR131	00775		C002	177054056700	S04	20000307	30	0	35931	14452	0	11
200411	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200411	01834	VR131	00775		C006	177050038700	S04	20040110	0	0	0	0	0	13
200411	01834	VR131	00775		D001	177054108300	S02	19991207	30	3197	161291	685	0	11
200411	01834	VR131	00775		E001	177054109700	S05	20001130	28	1695	5244	8050	0	11
200412	01834	VR131	00775		005E	177050018000	S05	19930529	31	0	5337	11313	0	11
200412	01834	VR131	00775		008	177054000100	S03	19901226	0	0	0	0	0	13
200412	01834	VR131	00775		013	177054026501	S01	19970628	31	188	14465	9442	0	11
200412	01834	VR131	00775		014	177054027700	S04	20030523	30	0	96622	456	0	11
200412	00105	VR112	00775		015	177054091400	D07	20030220	31	0	110392	0	0	11
200412	01834	VR131	00775		017A	177054101300	S01	19960104	0	0	0	0	0	13
200412	01834	VR131	00775		021	177054111401	S01	20040721	31	42	66496	122	0	11
200412	01834	VR131	00775		022	177074058501	S53	20011004	0	0	0	0	0	13
200412	01834	VR131	00775		C001	177054054700	D04	19970425	0	0	0	0	0	13
200412	01834	VR131	00775		C001D	177054054700	D05	19970425	0	0	0	0	0	13
200412	01834	VR131	00775		C002	177054056700	S04	20000307	31	0	39717	15309	0	11
200412	01834	VR131	00775		C003C	177054058000	S03	19890923	0	0	0	0	0	13
200412	01834	VR131	00775		C006	177050038700	S04	20040110	0	0	0	0	0	13
200412	01834	VR131	00775		D001	177054108300	S02	19991207	31	3702	168230	750	0	11
200412	01834	VR131	00775		E001	177054109700	S05	20001130	31	2695	5999	8750	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	25536	0	0	11
200401	02421	SM023	00777		B008	177074066802	S02	19981102	28	796	52311	0	0	11
200401	02421	SM023	00777		B009	177074067801	S01	20000226	31	0	2703	0	0	11
200401	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200401	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200401	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200401	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200401	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200401	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200402	02421	SM023	00777		B007	177074066400	S02	19970805	29	0	19516	0	0	11
200402	02421	SM023	00777		B008	177074066802	S02	19981102	28	1233	60255	0	0	11
200402	02421	SM023	00777		B009	177074067801	S01	20000226	29	0	2019	0	0	11
200402	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200402	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200402	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200402	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200402	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200402	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200403	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	16231	0	0	11
200403	02421	SM023	00777		B008	177074066802	S02	19981102	31	441	51852	0	0	11
200403	02421	SM023	00777		B009	177074067801	S01	20000226	31	0	1906	0	0	11
200403	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200403	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200403	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200403	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200403	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200403	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200404	02421	SM023	00777		B007	177074066400	S02	19970805	30	674	30438	0	0	11
200404	02421	SM023	00777		B008	177074066802	S02	19981102	30	588	47722	0	0	11
200404	02421	SM023	00777		B009	177074067801	S01	20000226	30	0	1253	0	0	11
200404	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200404	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200404	02421	SM023	00777		CA003	177070019700	D01	19631204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200404	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200404	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200405	02421	SM023	00777		B007	177074066400	S02	19970805	31	256	35514	387	0	11
200405	02421	SM023	00777		B008	177074066802	S02	19981102	31	386	53038	63	0	11
200405	02421	SM023	00777		B009	177074067801	S01	20000226	31	0	1519	0	0	11
200405	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200405	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200405	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200405	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200405	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200405	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200406	02421	SM023	00777		B007	177074066400	S02	19970805	30	0	14036	0	0	11
200406	02421	SM023	00777		B008	177074066802	S02	19981102	30	111	29751	36	0	11
200406	02421	SM023	00777		B009	177074067801	S01	20000226	29	0	1980	0	0	11
200406	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200406	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200406	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200406	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200406	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200406	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200407	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	28461	0	0	11
200407	02421	SM023	00777		B008	177074066802	S02	19981102	29	0	3355	0	0	11
200407	02421	SM023	00777		B009	177074067801	S01	20000226	29	0	3207	0	0	11
200407	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200407	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200407	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200407	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200407	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200407	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200408	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	26343	0	0	11
200408	02421	SM023	00777		B008	177074066802	S02	19981102	20	144	26758	0	0	11
200408	02421	SM023	00777		B009	177074067801	S01	20000226	26	53	8497	61	0	11
200408	02421	SM023	00777		CA002	177070014400	D01	19631218	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200408	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200408	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200408	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200408	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200409	02421	SM023	00777		B007	177074066400	S02	19970805	28	0	37316	0	0	11
200409	02421	SM023	00777		B008	177074066802	S02	19981102	28	182	58940	0	0	11
200409	02421	SM023	00777		B009	177074067801	S01	20000226	25	0	2104	0	0	11
200409	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200409	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200409	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200409	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200409	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200409	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200410	02421	SM023	00777		B007	177074066400	S02	19970805	22	0	16107	0	0	11
200410	02421	SM023	00777		B008	177074066802	S02	19981102	22	152	40908	0	0	11
200410	02421	SM023	00777		B009	177074067801	S01	20000226	22	0	1115	0	0	11
200410	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200410	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200410	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200410	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200410	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200410	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200411	02421	SM023	00777		B007	177074066400	S02	19970805	30	0	16934	0	0	11
200411	02421	SM023	00777		B008	177074066802	S02	19981102	30	175	56651	0	0	11
200411	02421	SM023	00777		B009	177074067801	S01	20000226	30	0	1267	0	0	11
200411	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200411	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200411	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200411	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200411	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200411	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200412	02421	SM023	00777		B007	177074066400	S02	19970805	31	0	19051	0	0	11
200412	02421	SM023	00777		B008	177074066802	S02	19981102	30	186	56186	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM023	00777		B009	177074067801	S01	20000226	26	0	1052	0	0	11
200412	02421	SM023	00777		CA002	177070014400	D01	19631218	0	0	0	0	0	12
200412	02421	SM023	00777		CA002D	177070014400	D02	19631218	0	0	0	0	0	12
200412	02421	SM023	00777		CA003	177070019700	D01	19631204	0	0	0	0	0	12
200412	02421	SM023	00777		CA003D	177070019700	D02	19631204	0	0	0	0	0	13
200412	02421	SM023	00777		CA004	177070020100	D01	19640302	0	0	0	0	0	12
200412	02421	SM023	00777		CA004D	177070020100	D03	19740206	0	0	0	0	0	13
200401	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200401	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200401	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200401	02421	SM023	00778		F003E	177074032500	S04	19970814	31	2640	134093	57511	0	11
200401	02421	SM023	00778		F004A	177074055200	S02	19951221	31	1298	42065	9955	0	11
200401	02421	SM023	00778		G002B	177074066100	S03	19990926	31	357	7823	2570	0	11
200401	02421	SM023	00778		G003A	177074067300	S02	19951027	31	71	42682	40	0	11
200401	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200401	02421	SM023	00778		G006	177074074300	S02	20020620	14	60	12313	8897	0	11
200401	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200401	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200401	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200401	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200402	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200402	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200402	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200402	02421	SM023	00778		F003E	177074032500	S04	19970814	23	3252	101619	35849	0	11
200402	02421	SM023	00778		F004A	177074055200	S02	19951221	29	1963	39852	7330	0	11
200402	02421	SM023	00778		G002B	177074066100	S03	19990926	29	548	6820	1997	0	11
200402	02421	SM023	00778		G003A	177074067300	S02	19951027	29	177	35803	41	0	11
200402	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200402	02421	SM023	00778		G006	177074074300	S02	20020620	2	19	1865	1076	0	11
200402	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200402	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200402	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200402	02421	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200403	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200403	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200403	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200403	02421	SM023	00778		F004A	177074055200	S02	19951221	31	848	31373	7990	0	11
200403	02421	SM023	00778		G002B	177074066100	S03	19990926	31	305	5222	2410	0	11
200403	02421	SM023	00778		G003A	177074067300	S02	19951027	31	16	24605	84	0	11
200403	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200403	02421	SM023	00778		G006	177074074300	S02	20020620	23	193	25020	16869	0	11
200403	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200403	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200403	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200403	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200404	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200404	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200404	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200404	02421	SM023	00778		F003E	177074032500	S04	19970814	5	143	4493	0	0	11
200404	02421	SM023	00778		F004A	177074055200	S02	19951221	30	357	28947	0	0	11
200404	02421	SM023	00778		G002B	177074066100	S03	19990926	30	0	7668	0	0	11
200404	02421	SM023	00778		G003A	177074067300	S02	19951027	30	0	3747	0	0	11
200404	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200404	02421	SM023	00778		G006	177074074300	S02	20020620	1	13	939	0	0	11
200404	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200404	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200404	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200404	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200405	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200405	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200405	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200405	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200405	02421	SM023	00778		F004A	177074055200	S02	19951221	31	541	29374	7458	0	11
200405	02421	SM023	00778		G002B	177074066100	S03	19990926	31	0	6665	2987	0	11
200405	02421	SM023	00778		G003A	177074067300	S02	19951027	31	0	29373	0	0	11
200405	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM023	00778		G006	177074074300	S02	20020620	16	114	16358	11560	0	11
200405	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200405	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200405	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200405	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200406	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200406	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200406	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200406	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200406	02421	SM023	00778		F004A	177074055200	S02	19951221	30	694	28766	6985	0	11
200406	02421	SM023	00778		G002B	177074066100	S03	19990926	30	67	6552	2543	0	11
200406	02421	SM023	00778		G003A	177074067300	S02	19951027	17	0	13550	0	0	11
200406	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200406	02421	SM023	00778		G006	177074074300	S02	20020620	2	10	1308	865	0	11
200406	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200406	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200406	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200406	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200407	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200407	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200407	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200407	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200407	02421	SM023	00778		F004A	177074055200	S02	19951221	31	476	26921	6889	0	11
200407	02421	SM023	00778		G002B	177074066100	S03	19990926	31	110	7039	2707	0	11
200407	02421	SM023	00778		G003A	177074067300	S02	19951027	22	110	23687	50	0	11
200407	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200407	02421	SM023	00778		G006	177074074300	S02	20020620	3	0	410	2	0	11
200407	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200407	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200407	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200407	02421	SM023	00778		I009	177074070700	S01	19960403	0	0	0	0	0	13
200408	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200408	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200408	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200408	02421	SM023	00778		F004A	177074055200	S02	19951221	31	586	29001	4999	0	11
200408	02421	SM023	00778		G002B	177074066100	S03	19990926	31	117	8253	1627	0	11
200408	02421	SM023	00778		G003A	177074067300	S02	19951027	1	8	1281	2	0	11
200408	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200408	02421	SM023	00778		G006	177074074300	S02	20020620	0	0	0	0	0	13
200408	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200408	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200408	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200408	02421	SM023	00778		I009	177074070700	S02	20040808	21	4771	124351	639	0	11
200409	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200409	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200409	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200409	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200409	02421	SM023	00778		F004A	177074055200	S02	19951221	28	762	21561	5401	0	11
200409	02421	SM023	00778		G002B	177074066100	S03	19990926	28	62	5864	2039	0	11
200409	02421	SM023	00778		G003A	177074067300	S02	19951027	24	195	31325	0	0	11
200409	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200409	02421	SM023	00778		G006	177074074300	S02	20020620	0	0	0	0	0	13
200409	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200409	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200409	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200409	02421	SM023	00778		I009	177074070700	S02	20040808	28	3619	88746	3429	0	11
200410	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200410	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200410	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200410	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200410	02421	SM023	00778		F004A	177074055200	S02	19951221	31	500	20805	5890	0	11
200410	02421	SM023	00778		G002B	177074066100	S03	19990926	21	0	3622	1586	0	11
200410	02421	SM023	00778		G003A	177074067300	S02	19951027	23	114	25229	0	0	11
200410	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200410	02421	SM023	00778		G006	177074074300	S02	20020620	0	0	0	0	0	13
200410	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200410	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200410	02421	SM023	00778		I009	177074070700	S02	20040808	31	2638	50069	3898	0	11
200411	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200411	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200411	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200411	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200411	02421	SM023	00778		F004A	177074055200	S02	19951221	30	283	24095	5608	0	11
200411	02421	SM023	00778		G002B	177074066100	S03	19990926	0	0	0	0	0	13
200411	02421	SM023	00778		G003A	177074067300	S02	19951027	5	8	6257	0	0	11
200411	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200411	02421	SM023	00778		G006	177074074300	S02	20020620	0	0	0	0	0	13
200411	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200411	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200411	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200411	02421	SM023	00778		I009	177074070700	S02	20040808	30	2866	30	3558	0	11
200412	02421	SM023	00778		F001A	177074022302	D03	19970808	0	0	0	0	0	13
200412	02421	SM023	00778		F001D	177074022302	D02	19960211	0	0	0	0	0	13
200412	02421	SM023	00778		F002	177074042300	S01	19830917	0	0	0	0	0	12
200412	02421	SM023	00778		F003E	177074032500	S04	19970814	0	0	0	0	0	13
200412	02421	SM023	00778		F004A	177074055200	S02	19951221	31	290	20891	6318	0	11
200412	02421	SM023	00778		G002B	177074066100	S03	19990926	0	0	0	0	0	13
200412	02421	SM023	00778		G003A	177074067300	S02	19951027	11	1	3904	0	0	11
200412	02421	SM023	00778		G005	177074074001	S01	19970312	0	0	0	0	0	13
200412	02421	SM023	00778		G006	177074074300	S02	20020620	0	0	0	0	0	13
200412	02421	SM023	00778		H005C	177074059800	S03	19981017	0	0	0	0	0	13
200412	02421	SM023	00778		H006	177074065002	S02	19981013	0	0	0	0	0	13
200412	02421	SM023	00778		I008	177074070100	D01	19951129	0	0	0	0	0	13
200412	02421	SM023	00778		I009	177074070700	S02	20040808	31	3088	30	3735	0	11
200401	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200401	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200401	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200401	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200401	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200401	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200401	00105	SM038	00780		D003	177074036300	S05	20031030	31	2101	26412	4003	0	11
200401	00105	SM038	00780		D004	177074038200	S07	20010710	31	324	11479	3512	0	11
200401	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200401	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200401	00105	SM038	00780		D009	177074054801	S01	20031019	31	1593	75833	0	0	11
200401	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200401	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200401	00105	SM038	00780		D012	177074084300	S01	20031010	31	11868	11423	842	0	08
200401	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200401	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200401	00105	SM038	00780		E007	177074067503	S01	19980227	29	0	3700	166	0	11
200401	00105	SM038	00780		E008	177074070800	S04	19981215	29	0	25283	1282	0	11
200402	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200402	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200402	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200402	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200402	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200402	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200402	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200402	00105	SM038	00780		D003	177074036300	S05	20031030	28	2720	46757	5002	0	11
200402	00105	SM038	00780		D004	177074038200	S07	20010710	28	281	7877	3002	0	11
200402	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200402	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200402	00105	SM038	00780		D009	177074054801	S01	20031019	28	3021	93207	464	0	11
200402	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200402	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200402	00105	SM038	00780		D012	177074084300	S01	20031010	17	3403	6234	3115	0	08
200402	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200402	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200402	00105	SM038	00780		E007	177074067503	S01	19980227	27	0	2877	145	0	11
200402	00105	SM038	00780		E008	177074070800	S04	19981215	25	0	19284	1052	0	11
200403	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200403	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200403	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200403	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200403	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200403	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200403	00105	SM038	00780		D003	177074036300	S05	20031030	30	2878	40238	13145	0	11
200403	00105	SM038	00780		D004	177074038200	S07	20010710	30	346	7533	3495	0	11
200403	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200403	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200403	00105	SM038	00780		D009	177074054801	S01	20031019	16	385	20590	7345	0	11
200403	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200403	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200403	00105	SM038	00780		D012	177074084300	S01	20031010	29	7996	12139	14324	0	09
200403	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200403	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200403	00105	SM038	00780		E007	177074067503	S01	19980227	30	0	2911	179	0	11
200403	00105	SM038	00780		E008	177074070800	S04	19981215	30	0	20632	1370	0	11
200404	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200404	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200404	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200404	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200404	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200404	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200404	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200404	00105	SM038	00780		D003	177074036300	S05	20031030	29	3196	19011	37225	0	11
200404	00105	SM038	00780		D004	177074038200	S07	20010710	30	241	4823	3476	0	11
200404	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200404	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200404	00105	SM038	00780		D009	177074054801	S01	20031019	23	26	2434	560	0	11
200404	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200404	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200404	00105	SM038	00780		D012	177074084300	S01	20031010	29	6379	8458	15014	0	09
200404	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200404	00105	SM038	00780		E007	177074067503	S01	19980227	30	0	1864	178	0	11
200404	00105	SM038	00780		E008	177074070800	S04	19981215	30	0	13210	1363	0	11
200405	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200405	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200405	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200405	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200405	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200405	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200405	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200405	00105	SM038	00780		D003	177074036300	S05	20031030	29	3202	8767	55138	0	11
200405	00105	SM038	00780		D004	177074038200	S07	20010710	31	212	3555	3334	0	11
200405	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200405	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200405	00105	SM038	00780		D009	177074054801	S01	20031019	30	0	1765	305	0	11
200405	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200405	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200405	00105	SM038	00780		D012	177074084300	S01	20031010	30	5452	5321	14159	0	09
200405	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200405	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200405	00105	SM038	00780		E007	177074067503	S01	19980227	25	0	1142	142	0	11
200405	00105	SM038	00780		E008	177074070800	S04	19981215	28	0	9036	1213	0	11
200406	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200406	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200406	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	12
200406	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	13
200406	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200406	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200406	00105	SM038	00780		D002D	177074038100	D07	19920922	0	0	0	0	0	13
200406	00105	SM038	00780		D003	177074036300	S05	20031030	20	2843	4192	28276	0	11
200406	00105	SM038	00780		D004	177074038200	S07	20010710	23	300	1906	2515	0	11
200406	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200406	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200406	00105	SM038	00780		D009	177074054801	S01	20031019	23	0	972	236	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200406	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200406	00105	SM038	00780		D012	177074084300	S01	20031010	25	2942	1245	9426	0	09
200406	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200406	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200406	00105	SM038	00780		E007	177074067503	S01	19980227	23	0	739	129	0	11
200406	00105	SM038	00780		E008	177074070800	S04	19981215	26	0	5729	1020	0	11
200407	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200407	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200407	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200407	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	12
200407	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200407	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200407	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200407	00105	SM038	00780		D003	177074036300	S05	20031030	31	3919	11364	43744	0	11
200407	00105	SM038	00780		D004	177074038200	S07	20010710	5	52	1025	551	0	11
200407	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200407	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200407	00105	SM038	00780		D009	177074054801	S01	20031019	0	0	0	0	0	13
200407	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200407	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200407	00105	SM038	00780		D012	177074084300	S01	20031010	30	3448	5220	15919	0	09
200407	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200407	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200407	00105	SM038	00780		E007	177074067503	S01	19980227	0	0	0	0	0	13
200407	00105	SM038	00780		E008	177074070800	S04	19981215	31	0	8642	0	0	11
200408	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	13
200408	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	13
200408	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	13
200408	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	12
200408	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200408	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200408	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200408	00105	SM038	00780		D003	177074036300	S05	20031030	14	1087	2206	12436	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SM038	00780		D004	177074038200	S07	20010710	0	0	0	0	0	13
200408	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200408	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200408	00105	SM038	00780		D009	177074054801	S01	20031019	0	0	0	0	0	13
200408	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200408	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200408	00105	SM038	00780		D012	177074084300	S01	20031010	18	1302	1518	6232	0	09
200408	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200408	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200408	00105	SM038	00780		E007	177074067503	S01	19980227	0	0	0	0	0	13
200408	00105	SM038	00780		E008	177074070800	S04	19981215	19	0	2167	0	0	11
200409	00105	SM038	00780		B001	177070049300	D01	19700924	0	0	0	0	0	15
200409	00105	SM038	00780		B001D	177070049300	D02	19730511	0	0	0	0	0	15
200409	00105	SM038	00780		B005	177072001601	D62	19970901	0	0	0	0	0	15
200409	00105	SM038	00780		B005D	177072001601	D02	19700908	0	0	0	0	0	15
200409	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200409	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200409	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200409	00105	SM038	00780		D003	177074036300	S05	20031030	15	1534	5249	18266	0	11
200409	00105	SM038	00780		D004	177074038200	S07	20010710	0	0	0	0	0	13
200409	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200409	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200409	00105	SM038	00780		D009	177074054801	S01	20031019	13	214	12342	2074	0	11
200409	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200409	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200409	00105	SM038	00780		D012	177074084300	S01	20031010	27	2859	5620	14242	0	09
200409	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200409	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	13
200409	00105	SM038	00780		E007	177074067503	S01	19980227	0	0	0	0	0	13
200409	00105	SM038	00780		E008	177074070800	S04	19981215	12	0	2087	0	0	11
200410	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200410	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200410	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200410	00105	SM038	00780		D003	177074036300	S05	20031030	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SM038	00780		D004	177074038200	S07	20010710	0	0	0	0	0	13
200410	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200410	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200410	00105	SM038	00780		D009	177074054801	S01	20031019	31	1254	51787	9926	0	11
200410	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200410	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200410	00105	SM038	00780		D012	177074084300	S01	20031010	31	3083	6298	16399	0	09
200410	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200410	00105	SM038	00780		E006	177074067100	S03	20041015	31	216	5828	2687	0	11
200410	00105	SM038	00780		E006	177074067100	S02	19950301	0	0	0	0	0	15
200410	00105	SM038	00780		E007	177074067503	S01	19980227	0	0	0	0	0	13
200410	00105	SM038	00780		E008	177074070800	S04	19981215	8	0	2056	0	0	11
200411	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200411	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200411	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200411	00105	SM038	00780		D003	177074036300	S05	20031030	0	0	0	0	0	13
200411	00105	SM038	00780		D004	177074038200	S07	20010710	0	0	0	0	0	13
200411	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200411	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13
200411	00105	SM038	00780		D009	177074054801	S01	20031019	23	576	26119	9457	0	11
200411	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200411	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200411	00105	SM038	00780		D012	177074084300	S01	20031010	25	1796	3985	12007	0	09
200411	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200411	00105	SM038	00780		E006	177074067100	S03	20041015	25	348	10084	5551	0	11
200411	00105	SM038	00780		E007	177074067503	S01	19980227	0	0	0	0	0	13
200411	00105	SM038	00780		E008	177074070800	S04	19981215	23	0	4739	0	0	11
200412	00105	SM038	00780		D001	177074035900	S04	19980325	0	0	0	0	0	13
200412	00105	SM038	00780		D002	177074038100	D03	19890826	0	0	0	0	0	13
200412	00105	SM038	00780		D002D	177074038100	D07	20040702	0	0	0	0	0	13
200412	00105	SM038	00780		D003	177074036300	S05	20031030	1	0	98	0	0	11
200412	00105	SM038	00780		D004	177074038200	S07	20010710	1	0	42	0	0	11
200412	00105	SM038	00780		D005	177074040501	S02	20000415	0	0	0	0	0	13
200412	00105	SM038	00780		D007	177074041001	S06	20010816	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SM038	00780		D009	177074054801	S01	20031019	12	72	2264	9170	0	11
200412	00105	SM038	00780		D010	177074070600	S04	20010924	0	0	0	0	0	13
200412	00105	SM038	00780		D011	177074071600	S04	20010910	0	0	0	0	0	13
200412	00105	SM038	00780		D012	177074084300	S01	20031010	13	798	792	3820	0	09
200412	00105	SM038	00780		E005	177074066000	S05	19981208	0	0	0	0	0	13
200412	00105	SM038	00780		E006	177074067100	S03	20041015	3	10	196	611	0	11
200412	00105	SM038	00780		E007	177074067503	S01	19980227	13	0	379	59	0	11
200412	00105	SM038	00780		E008	177074070800	S04	19981215	8	0	642	0	0	11
200401	02421	SM048	00786		B005C	177070030300	S05	20000804	0	0	0	0	0	13
200401	02421	SM048	00786		B006	177070035800	S07	20030112	31	103	41972	4	0	11
200401	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200401	02421	SM048	00786		B008	177072001800	S03	19990123	31	247	26921	176	0	11
200401	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200401	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200401	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200401	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200401	02421	SM048	00786		C003	177070041000	D03	19730927	31	78	13960	22	0	11
200401	02421	SM048	00786		C003D	177070041000	D02	19670318	31	101	14341	116	0	11
200401	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200401	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200401	02421	SM048	00786		C005	177074003400	D01	19730312	31	4	13012	18	0	11
200401	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200401	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200401	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200401	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200401	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200401	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200401	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200401	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200401	02421	SM048	00786		E004B	177072004000	S04	19951127	31	38	12997	13	0	11
200401	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200401	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200401	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	13
200401	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200402	02421	SM048	00786		B005C	177070030300	S05	20000804	9	2	3584	8	0	11
200402	02421	SM048	00786		B006	177070035800	S07	20030112	29	108	38023	4	0	11
200402	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200402	02421	SM048	00786		B008	177072001800	S03	19990123	29	135	23045	237	0	11
200402	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200402	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200402	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200402	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200402	02421	SM048	00786		C003	177070041000	D03	19730927	29	57	13463	18	0	11
200402	02421	SM048	00786		C003D	177070041000	D02	19670318	29	135	13350	84	0	11
200402	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200402	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200402	02421	SM048	00786		C005	177074003400	D01	19730312	28	0	11200	0	0	11
200402	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200402	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200402	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200402	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200402	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200402	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200402	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200402	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200402	02421	SM048	00786		E004B	177072004000	S04	19951127	28	132	9322	0	0	11
200402	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200402	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200402	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200402	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200402	02421	SM048	00786		F003A	177074077200	S02	20000224	2	0	370	0	0	11
200402	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200403	02421	SM048	00786		B005C	177070030300	S05	20000804	31	17	10533	613	0	11
200403	02421	SM048	00786		B006	177070035800	S07	20030112	31	95	43593	4	0	11
200403	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM048	00786		B008	177072001800	S03	19990123	31	91	26974	400	0	11
200403	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200403	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200403	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200403	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200403	02421	SM048	00786		C003	177070041000	D03	19730927	31	61	14576	31	0	11
200403	02421	SM048	00786		C003D	177070041000	D02	19670318	31	135	14741	100	0	11
200403	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200403	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200403	02421	SM048	00786		C005	177074003400	D01	19730312	28	0	11138	0	0	11
200403	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200403	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200403	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200403	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200403	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200403	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200403	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200403	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200403	02421	SM048	00786		E004B	177072004000	S04	19951127	29	137	20617	66	0	11
200403	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200403	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200403	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200403	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200403	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	13
200403	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200404	02421	SM048	00786		B005C	177070030300	S05	20000804	30	10	9635	0	0	11
200404	02421	SM048	00786		B006	177070035800	S07	20030112	30	90	42524	0	0	11
200404	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200404	02421	SM048	00786		B008	177072001800	S03	19990123	30	118	26704	0	0	11
200404	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200404	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200404	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200404	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200404	02421	SM048	00786		C003	177070041000	D03	19730927	30	36	14092	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	SM048	00786		C003D	177070041000	D02	19670318	30	110	13914	0	0	11
200404	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200404	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200404	02421	SM048	00786		C005	177074003400	D01	19730312	25	1	8965	0	0	11
200404	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200404	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200404	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200404	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200404	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200404	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200404	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200404	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200404	02421	SM048	00786		E004B	177072004000	S04	19951127	30	254	24546	0	0	11
200404	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200404	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200404	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200404	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200404	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	13
200404	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200405	02421	SM048	00786		B005C	177070030300	S05	20000804	31	6	8350	190	0	11
200405	02421	SM048	00786		B006	177070035800	S07	20030112	31	86	39805	3	0	11
200405	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200405	02421	SM048	00786		B008	177072001800	S03	19990123	31	133	23932	157	0	11
200405	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200405	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200405	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200405	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200405	02421	SM048	00786		C003	177070041000	D03	19730927	31	20	13536	49	0	11
200405	02421	SM048	00786		C003D	177070041000	D02	19670318	31	80	13819	30	0	11
200405	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200405	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200405	02421	SM048	00786		C005	177074003400	D01	19730312	31	9	11696	59	0	11
200405	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200405	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200405	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200405	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200405	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200405	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200405	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200405	02421	SM048	00786		E004B	177072004000	S04	19951127	29	160	18602	29	0	11
200405	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200405	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200405	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200405	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200405	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	13
200405	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200406	02421	SM048	00786		B005C	177070030300	S05	20000804	30	36	8197	167	0	11
200406	02421	SM048	00786		B006	177070035800	S07	20030112	30	93	39318	4	0	11
200406	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200406	02421	SM048	00786		B008	177072001800	S03	19990123	30	107	28900	127	0	11
200406	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200406	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200406	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200406	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200406	02421	SM048	00786		C003	177070041000	D03	19730927	30	26	13955	87	0	11
200406	02421	SM048	00786		C003D	177070041000	D02	19670318	30	94	14377	52	0	11
200406	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200406	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200406	02421	SM048	00786		C005	177074003400	D01	19730312	30	14	12613	123	0	11
200406	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200406	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200406	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200406	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200406	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200406	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200406	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	SM048	00786		E004B	177072004000	S04	19951127	30	127	15127	37	0	11
200406	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200406	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200406	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200406	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200406	02421	SM048	00786		F003A	177074077200	S02	20000224	2	0	464	0	0	11
200406	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200407	02421	SM048	00786		B005C	177070030300	S05	20000804	31	45	7056	494	0	11
200407	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200407	02421	SM048	00786		B008	177072001800	S03	19990123	31	105	24594	102	0	11
200407	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200407	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200407	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200407	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200407	02421	SM048	00786		C003	177070041000	D03	19730927	31	41	13715	52	0	11
200407	02421	SM048	00786		C003D	177070041000	D02	19670318	31	79	13741	62	0	11
200407	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200407	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200407	02421	SM048	00786		C005	177074003400	D01	19730312	25	13	8890	126	0	11
200407	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200407	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200407	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200407	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200407	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200407	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200407	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200407	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200407	02421	SM048	00786		E004B	177072004000	S04	19951127	31	58	10160	22	0	11
200407	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200407	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200407	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200407	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200407	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	13
200407	02421	SM048	00786		F005C	177074077500	S04	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	SM048	00786		B005C	177070030300	S05	20000804	27	0	4287	155	0	11
200408	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200408	02421	SM048	00786		B008	177072001800	S03	19990123	31	0	22136	198	0	11
200408	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200408	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200408	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200408	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200408	02421	SM048	00786		C003	177070041000	D03	19730927	31	0	13910	46	0	11
200408	02421	SM048	00786		C003D	177070041000	D02	19670318	31	0	13922	80	0	11
200408	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200408	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200408	02421	SM048	00786		C005	177074003400	D01	19730312	24	0	9325	195	0	11
200408	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200408	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200408	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200408	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200408	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200408	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200408	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200408	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200408	02421	SM048	00786		E004B	177072004000	S04	19951127	27	0	7371	39	0	11
200408	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200408	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200408	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200408	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200408	02421	SM048	00786		F003A	177074077200	S02	20000224	0	0	0	0	0	15
200408	02421	SM048	00786		F003A	177074077200	S03	20040829	0	0	0	0	0	13
200408	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200409	02421	SM048	00786		B005C	177070030300	S05	20000804	20	36	4657	29	0	11
200409	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200409	02421	SM048	00786		B008	177072001800	S03	19990123	28	147	29653	115	0	11
200409	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200409	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200409	02421	SM048	00786		C003	177070041000	D03	19730927	28	147	19387	4	0	11
200409	02421	SM048	00786		C003D	177070041000	D02	19670318	28	147	19192	60	0	11
200409	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200409	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200409	02421	SM048	00786		C005	177074003400	D01	19730312	28	129	14987	100	0	11
200409	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200409	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200409	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200409	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200409	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200409	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200409	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200409	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200409	02421	SM048	00786		E004B	177072004000	S04	19951127	28	145	16357	32	0	11
200409	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200409	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200409	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200409	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200409	02421	SM048	00786		F003A	177074077200	S03	20040829	0	0	0	0	0	13
200409	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200410	02421	SM048	00786		B005C	177070030300	S05	20000804	30	56	7397	304	0	11
200410	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200410	02421	SM048	00786		B008	177072001800	S03	19990123	30	102	31627	185	0	11
200410	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200410	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200410	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200410	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200410	02421	SM048	00786		C003	177070041000	D03	19730927	30	110	20601	0	0	11
200410	02421	SM048	00786		C003D	177070041000	D02	19670318	30	67	20535	27	0	11
200410	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200410	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200410	02421	SM048	00786		C005	177074003400	D01	19730312	29	113	16417	27	0	11
200410	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200410	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200410	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200410	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200410	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200410	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200410	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200410	02421	SM048	00786		E004B	177072004000	S04	19951127	13	56	8573	11	0	11
200410	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200410	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200410	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200410	02421	SM048	00786		F001	177074073900	S01	19971215	1	1	179	8	0	11
200410	02421	SM048	00786		F003A	177074077200	S03	20040829	2	0	581	0	0	11
200410	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200411	02421	SM048	00786		B005C	177070030300	S05	20000804	30	34	8558	206	0	11
200411	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200411	02421	SM048	00786		B008	177072001800	S03	19990123	30	168	33463	238	0	11
200411	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200411	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200411	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200411	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200411	02421	SM048	00786		C003	177070041000	D03	19730927	21	147	16052	0	0	11
200411	02421	SM048	00786		C003D	177070041000	D02	19670318	30	0	23485	0	0	11
200411	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200411	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200411	02421	SM048	00786		C005	177074003400	D01	19730312	23	142	13065	76	0	11
200411	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200411	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200411	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200411	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200411	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200411	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200411	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	SM048	00786		E004B	177072004000	S04	19951127	0	0	0	0	0	13
200411	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200411	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200411	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200411	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200411	02421	SM048	00786		F003A	177074077200	S03	20040829	0	0	0	0	0	13
200411	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200412	02421	SM048	00786		B005C	177070030300	S05	20000804	30	0	6686	343	0	11
200412	02421	SM048	00786		B006	177070035800	S07	20030112	0	0	0	0	0	13
200412	02421	SM048	00786		B007B	177070037800	S04	19990110	0	0	0	0	0	13
200412	02421	SM048	00786		B008	177072001800	S03	19990123	31	101	30582	286	0	11
200412	02421	SM048	00786		C001	177070037600	D01	19730730	0	0	0	0	0	13
200412	02421	SM048	00786		C001D	177070037600	D03	19730730	0	0	0	0	0	13
200412	02421	SM048	00786		C002	177070040900	D03	19860205	0	0	0	0	0	13
200412	02421	SM048	00786		C002D	177070040900	D02	19670413	0	0	0	0	0	13
200412	02421	SM048	00786		C003	177070041000	D03	19730927	31	135	16946	0	0	11
200412	02421	SM048	00786		C003D	177070041000	D02	19670318	31	0	19259	0	0	11
200412	02421	SM048	00786		C004	177074002300	D01	19730813	0	0	0	0	0	13
200412	02421	SM048	00786		C004D	177074002300	D03	19801203	0	0	0	0	0	13
200412	02421	SM048	00786		C005	177074003400	D01	19730312	31	133	16483	120	0	11
200412	02421	SM048	00786		C005D	177074003400	D02	19730312	0	0	0	0	0	13
200412	02421	SM048	00786		C006	177074018700	S02	19800608	0	0	0	0	0	13
200412	02421	SM048	00786		C007	177074018800	D03	19870426	0	0	0	0	0	13
200412	02421	SM048	00786		C007D	177074018800	D02	19780518	0	0	0	0	0	13
200412	02421	SM048	00786		C008	177074023900	D03	19810618	0	0	0	0	0	13
200412	02421	SM048	00786		E001	177072001400	D01	19700123	0	0	0	0	0	12
200412	02421	SM048	00786		E001D	177072001400	D02	19700123	0	0	0	0	0	12
200412	02421	SM048	00786		E003	177072003300	S03	19900428	0	0	0	0	0	12
200412	02421	SM048	00786		E004B	177072004000	S04	19951127	0	0	0	0	0	13
200412	02421	SM048	00786		E005A	177072004800	D03	19741003	0	0	0	0	0	12
200412	02421	SM048	00786		E005D	177072004800	D02	19701205	0	0	0	0	0	13
200412	02421	SM048	00786		E006	177074066702	S01	19940318	0	0	0	0	0	13
200412	02421	SM048	00786		F001	177074073900	S01	19971215	0	0	0	0	0	13
200412	02421	SM048	00786		F003A	177074077200	S03	20040829	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM048	00786		F005C	177074077500	S04	20000818	0	0	0	0	0	13
200401	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200401	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200401	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200401	02522	SM048	00787		A004	177070024900	S03	20020310	30	941	84908	249	0	11
200401	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200401	02522	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200401	02522	SM048	00787		A007	177070027700	S01	19930626	30	126	21948	171	0	11
200401	02522	SM048	00787		A008	177070029000	S05	20030528	0	0	0	0	0	13
200401	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200401	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200401	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200401	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200401	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200401	02522	SM048	00787		B004	177070047900	S06	20010220	16	85	3647	0	0	11
200401	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200401	02522	SM048	00787		C003	177090089500	S01	19941018	30	67	53937	96	0	11
200401	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200401	02522	SM048	00787		E002	177074001600	S05	20020317	30	186	36829	164	0	11
200401	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200401	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200401	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200401	02522	SM048	00787		E006	177074003800	S04	19780228	30	207	32256	95	0	11
200401	02522	SM048	00787		E007	177074005200	S08	20030519	30	0	12537	0	0	11
200401	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200401	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200402	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200402	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200402	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200402	02522	SM048	00787		A004	177070024900	S03	20020310	29	1006	80395	210	0	11
200402	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200402	02522	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	13
200402	02522	SM048	00787		A007	177070027700	S01	19930626	27	65	17833	39	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02522	SM048	00787		A008	177070029000	S05	20030528	0	0	0	0	0	13
200402	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200402	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200402	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200402	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200402	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200402	02522	SM048	00787		B004	177070047900	S06	20010220	0	0	0	0	0	13
200402	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200402	02522	SM048	00787		C003	177090089500	S01	19941018	25	92	48199	135	0	11
200402	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200402	02522	SM048	00787		E002	177074001600	S05	20020317	25	197	27610	272	0	11
200402	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200402	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200402	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200402	02522	SM048	00787		E006	177074003800	S04	19780228	27	182	31046	124	0	11
200402	02522	SM048	00787		E007	177074005200	S08	20030519	26	0	15746	0	0	11
200402	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200402	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200403	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200403	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200403	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200403	02522	SM048	00787		A004	177070024900	S03	20020310	27	671	75195	164	0	11
200403	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200403	02522	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	16
200403	02522	SM048	00787		A007	177070027700	S01	19930626	28	115	18680	166	0	11
200403	02522	SM048	00787		A008	177070029000	S05	20030528	0	0	0	0	0	13
200403	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200403	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200403	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200403	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200403	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200403	02522	SM048	00787		B004	177070047900	S06	20010220	1	3	238	0	0	11
200403	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200403	02522	SM048	00787		C003	177090089500	S01	19941018	31	64	61782	247	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200403	02522	SM048	00787		E002	177074001600	S05	20020317	31	254	32335	204	0	11
200403	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200403	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200403	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200403	02522	SM048	00787		E006	177074003800	S04	19780228	27	169	30898	95	0	11
200403	02522	SM048	00787		E007	177074005200	S08	20030519	18	6	15211	0	0	11
200403	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200403	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200404	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200404	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200404	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200404	02522	SM048	00787		A004	177070024900	S03	20020310	30	508	86710	195	0	11
200404	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200404	02522	SM048	00787		A006	177070025900	S05	20040411	17	782	53056	2247	0	11
200404	02522	SM048	00787		A006	177070025900	S04	19740124	0	0	0	0	0	15
200404	02522	SM048	00787		A007	177070027700	S01	19930626	20	18	13199	130	0	11
200404	02522	SM048	00787		A008	177070029000	S05	20030528	0	0	0	0	0	13
200404	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200404	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200404	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200404	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200404	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200404	02522	SM048	00787		B004	177070047900	S06	20010220	1	3	241	0	0	11
200404	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200404	02522	SM048	00787		C003	177090089500	S01	19941018	30	26	55138	153	0	11
200404	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200404	02522	SM048	00787		E002	177074001600	S05	20020317	30	228	29501	240	0	11
200404	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200404	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200404	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200404	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200404	02522	SM048	00787		E007	177074005200	S08	20030519	2	0	1259	0	0	11
200404	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200405	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200405	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200405	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200405	02522	SM048	00787		A004	177070024900	S03	20020310	13	185	28742	70	0	11
200405	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200405	02522	SM048	00787		A006	177070025900	S05	20040411	29	864	56294	14187	0	11
200405	02522	SM048	00787		A007	177070027700	S01	19930626	31	27	17988	197	0	11
200405	02522	SM048	00787		A008	177070029000	S05	20030528	0	0	0	0	0	15
200405	02522	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200405	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200405	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200405	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200405	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200405	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200405	02522	SM048	00787		B004	177070047900	S06	20010220	1	0	36	0	0	11
200405	02522	SM048	00787		B005	177074053703	S01	20040515	21	540	46254	0	0	11
200405	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200405	02522	SM048	00787		C003	177090089500	S01	19941018	30	56	47956	155	0	11
200405	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200405	02522	SM048	00787		E002	177074001600	S05	20020317	31	153	24323	217	0	11
200405	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200405	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200405	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200405	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200405	02522	SM048	00787		E007	177074005200	S08	20030519	27	8	21973	0	0	11
200405	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200405	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200406	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200406	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200406	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200406	02522	SM048	00787		A004	177070024900	S03	20020310	0	0	0	0	0	13
200406	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200406	02522	SM048	00787		A006	177070025900	S05	20040411	10	190	17174	6904	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02522	SM048	00787		A007	177070027700	S01	19930626	30	57	17124	193	0	11
200406	02522	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200406	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200406	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200406	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200406	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200406	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200406	02522	SM048	00787		B004	177070047900	S06	20010220	25	48	11941	0	0	11
200406	02522	SM048	00787		B005	177074053703	S01	20040515	30	789	66895	0	0	11
200406	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200406	02522	SM048	00787		C003	177090089500	S01	19941018	30	71	51077	210	0	11
200406	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200406	02522	SM048	00787		E002	177074001600	S05	20020317	18	0	12129	89	0	11
200406	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200406	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200406	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200406	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200406	02522	SM048	00787		E007	177074005200	S08	20030519	10	2	5991	0	0	11
200406	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200406	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200407	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200407	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200407	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200407	02522	SM048	00787		A004	177070024900	S03	20020310	0	0	0	0	0	13
200407	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200407	02522	SM048	00787		A006	177070025900	S05	20040411	0	0	0	0	0	13
200407	02522	SM048	00787		A007	177070027700	S01	19930626	31	16	15428	40	0	11
200407	02522	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200407	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200407	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200407	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200407	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200407	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200407	02522	SM048	00787		B004	177070047900	S06	20010220	31	304	24334	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02522	SM048	00787		B005	177074053703	S01	20040515	31	549	72956	0	0	11
200407	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200407	02522	SM048	00787		C003	177090089500	S01	19941018	31	43	47637	133	0	11
200407	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200407	02522	SM048	00787		E002	177074001600	S05	20020317	14	0	10251	16	0	11
200407	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200407	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200407	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200407	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200407	02522	SM048	00787		E007	177074005200	S08	20030519	16	0	171	0	0	11
200407	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200407	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200408	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200408	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200408	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200408	02522	SM048	00787		A004	177070024900	S03	20020310	0	0	0	0	0	13
200408	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200408	02522	SM048	00787		A006	177070025900	S05	20040411	0	0	0	0	0	13
200408	02522	SM048	00787		A007	177070027700	S01	19930626	24	17	15581	172	0	11
200408	02522	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200408	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200408	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200408	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200408	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200408	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200408	02522	SM048	00787		B004	177070047900	S06	20010220	28	314	8461	0	0	11
200408	02522	SM048	00787		B005	177074053703	S01	20040515	28	322	67099	253	0	11
200408	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200408	02522	SM048	00787		C003	177090089500	S01	19941018	28	22	46469	223	0	11
200408	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200408	02522	SM048	00787		E002	177074001600	S05	20020317	11	54	10503	49	0	11
200408	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200408	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200408	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200408	02522	SM048	00787		E007	177074005200	S08	20030519	6	0	183	11	0	11
200408	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200408	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200409	02522	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200409	02522	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200409	02522	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200409	02522	SM048	00787		A004	177070024900	S03	20020310	26	446	79373	90	0	11
200409	02522	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200409	02522	SM048	00787		A006	177070025900	S05	20040411	9	1	8623	1081	0	11
200409	02522	SM048	00787		A007	177070027700	S01	19930626	9	2	4915	26	0	11
200409	02522	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200409	02522	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200409	02522	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200409	02522	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200409	02522	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200409	02522	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200409	02522	SM048	00787		B004	177070047900	S06	20010220	24	187	5118	0	0	11
200409	02522	SM048	00787		B005	177074053703	S01	20040515	24	232	48638	64	0	11
200409	02522	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200409	02522	SM048	00787		C003	177090089500	S01	19941018	24	12	33341	56	0	11
200409	02522	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200409	02522	SM048	00787		E002	177074001600	S05	20020317	11	7	5554	14	0	11
200409	02522	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200409	02522	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200409	02522	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200409	02522	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200409	02522	SM048	00787		E007	177074005200	S08	20030519	9	0	615	17	0	11
200409	02522	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200409	02522	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200410	01364	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200410	01364	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200410	01364	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200410	01364	SM048	00787		A004	177070024900	S03	20020310	31	764	114286	377	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200410	01364	SM048	00787		A006	177070025900	S05	20040411	23	4	14102	886	0	11
200410	01364	SM048	00787		A007	177070027700	S01	19930626	23	0	13617	247	0	11
200410	01364	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200410	01364	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200410	01364	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200410	01364	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200410	01364	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200410	01364	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200410	01364	SM048	00787		B004	177070047900	S06	20010220	23	206	5937	0	0	11
200410	01364	SM048	00787		B005	177074053703	S01	20040515	23	189	53179	168	0	11
200410	01364	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200410	01364	SM048	00787		C003	177090089500	S01	19941018	23	11	36191	205	0	11
200410	01364	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200410	01364	SM048	00787		E002	177074001600	S05	20020317	15	13	6276	29	0	11
200410	01364	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200410	01364	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200410	01364	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200410	01364	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200410	01364	SM048	00787		E007	177074005200	S08	20030519	13	0	1053	84	0	11
200410	01364	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200410	01364	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200411	01364	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200411	01364	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200411	01364	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200411	01364	SM048	00787		A004	177070024900	S03	20020310	30	584	104337	289	0	11
200411	01364	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200411	01364	SM048	00787		A006	177070025900	S05	20040411	29	20	9093	276	0	11
200411	01364	SM048	00787		A007	177070027700	S01	19930626	29	5	17851	273	0	11
200411	01364	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200411	01364	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200411	01364	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200411	01364	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200411	01364	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200411	01364	SM048	00787		B004	177070047900	S06	20010220	28	120	6051	0	0	11
200411	01364	SM048	00787		B005	177074053703	S01	20040515	27	85	50179	159	0	11
200411	01364	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200411	01364	SM048	00787		C003	177090089500	S01	19941018	28	27	48507	290	0	11
200411	01364	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200411	01364	SM048	00787		E002	177074001600	S05	20020317	22	89	16309	119	0	11
200411	01364	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13
200411	01364	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200411	01364	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200411	01364	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200411	01364	SM048	00787		E007	177074005200	S08	20030519	10	0	742	48	0	11
200411	01364	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200411	01364	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200412	01364	SM048	00787		A001	177070020200	S01	19660317	0	0	0	0	0	13
200412	01364	SM048	00787		A002	177070020300	S01	19650303	0	0	0	0	0	13
200412	01364	SM048	00787		A003	177070024700	S01	19660304	0	0	0	0	0	13
200412	01364	SM048	00787		A004	177070024900	S03	20020310	24	536	79313	189	0	11
200412	01364	SM048	00787		A005	177070026000	S05	19940624	0	0	0	0	0	13
200412	01364	SM048	00787		A006	177070025900	S05	20040411	23	15	5390	164	0	11
200412	01364	SM048	00787		A007	177070027700	S01	19930626	23	8	14213	213	0	11
200412	01364	SM048	00787		A008	177070029000	S06	20040501	0	0	0	0	0	13
200412	01364	SM048	00787		A009	177070029400	D01	19651227	0	0	0	0	0	13
200412	01364	SM048	00787		A009D	177070029400	D02	19651227	0	0	0	0	0	13
200412	01364	SM048	00787		B001A	177070037900	D04	19800217	0	0	0	0	0	13
200412	01364	SM048	00787		B002	177070043900	S02	19710428	0	0	0	0	0	13
200412	01364	SM048	00787		B003	177070046500	S02	19761211	0	0	0	0	0	13
200412	01364	SM048	00787		B004	177070047900	S06	20010220	23	0	4364	0	0	11
200412	01364	SM048	00787		B005	177074053703	S01	20040515	23	217	40517	109	0	11
200412	01364	SM048	00787		C002	177094016500	S04	19960124	0	0	0	0	0	13
200412	01364	SM048	00787		C003	177090089500	S01	19941018	23	21	35961	139	0	11
200412	01364	SM048	00787		E001	177074001400	S02	19930805	0	0	0	0	0	13
200412	01364	SM048	00787		E002	177074001600	S05	20020317	5	25	3247	13	0	11
200412	01364	SM048	00787		E003	177074001900	S03	20030220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	SM048	00787		E004	177074002000	S04	19850517	0	0	0	0	0	13
200412	01364	SM048	00787		E005	177074003600	S01	19940730	0	0	0	0	0	13
200412	01364	SM048	00787		E006	177074003800	S04	19780228	0	0	0	0	0	13
200412	01364	SM048	00787		E007	177074005200	S08	20030519	0	0	0	0	0	13
200412	01364	SM048	00787		F001	177074023700	S05	19980224	0	0	0	0	0	13
200412	01364	SM048	00787		F002	177074025900	S06	20010203	0	0	0	0	0	13
200401	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	662	77	0	11
200401	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	31713	4001	0	11
200401	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	58920	2573	0	11
200401	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200402	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	29	0	631	63	0	11
200402	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	29	0	27542	4068	0	11
200402	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	29	0	54270	2219	0	11
200402	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200403	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	749	57	0	11
200403	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	27500	4740	0	11
200403	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	56063	2132	0	11
200403	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200404	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	649	0	0	11
200404	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	24655	0	0	11
200404	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	53997	0	0	11
200404	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200405	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	31	0	749	0	0	11
200405	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	24575	0	0	11
200405	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	56288	0	0	11
200405	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200406	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	30	0	587	0	0	11
200406	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	21121	5314	0	11
200406	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	51200	1807	0	11
200406	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200407	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	21	0	344	0	0	11
200407	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	20420	6410	0	11
200407	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	55600	1265	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200408	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	0	0	0	0	0	13
200408	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	21758	6001	0	11
200408	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	57749	1317	0	11
200408	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200409	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	0	0	0	0	0	13
200409	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	29	0	16089	0	0	11
200409	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	29	0	47086	0	0	11
200409	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200410	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	0	0	0	0	0	13
200410	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	31	0	16741	6385	0	11
200410	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	31	0	52422	1468	0	11
200410	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200411	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	10	0	946	0	0	11
200411	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	17324	6514	0	11
200411	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	29	0	52076	1588	0	11
200411	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200412	00105	EI266	00790	8910086400	A001A	177084059600	S02	19980210	20	0	732	0	0	11
200412	00105	EI266	00790	8910086400	A004	177084060000	S03	19981217	30	0	15534	6076	0	11
200412	00105	EI266	00790	8910086400	A005	177084060100	S03	19981217	30	0	48203	1546	0	11
200412	00105	EI266	00790	8910086400	A006	177084075500	S01	19910409	0	0	0	0	0	13
200401	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200401	01834	SM107	00792		D001D	177080006300	D03	19930906	24	2	13468	493	0	11
200401	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200401	01834	SM107	00792		D002D	177080006800	D63	19970901	24	0	7621	25	0	11
200401	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200401	01834	SM107	00792		D003D	177080007100	D02	19690304	24	8	25371	6086	0	11
200401	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200401	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200401	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200401	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200401	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200401	01834	SM107	00792		D007	177080007300	D01	19690112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200401	01834	SM107	00792		D008	177080007200	D01	19871206	24	0	4798	2705	0	11
200401	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200401	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200401	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200402	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200402	01834	SM107	00792		D001D	177080006300	D03	19930906	24	2	12236	467	0	11
200402	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200402	01834	SM107	00792		D002D	177080006800	D63	19970901	24	1	8079	23	0	11
200402	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200402	01834	SM107	00792		D003D	177080007100	D02	19690304	24	8	24654	6551	0	11
200402	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200402	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200402	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200402	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200402	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200402	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13
200402	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200402	01834	SM107	00792		D008	177080007200	D01	19871206	24	0	4490	1978	0	11
200402	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200402	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200402	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200403	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200403	01834	SM107	00792		D001D	177080006300	D03	19930906	30	2	16737	964	0	11
200403	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200403	01834	SM107	00792		D002D	177080006800	D63	19970901	30	0	10116	30	0	11
200403	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200403	01834	SM107	00792		D003D	177080007100	D02	19690304	30	5	29289	7941	0	11
200403	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200403	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200403	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200403	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200403	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200403	01834	SM107	00792		D007	177080007300	D01	19690112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200403	01834	SM107	00792		D008	177080007200	D01	19871206	30	0	5069	2332	0	11
200403	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200403	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200403	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200404	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200404	01834	SM107	00792		D001D	177080006300	D03	19930906	24	2	11583	746	0	11
200404	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200404	01834	SM107	00792		D002D	177080006800	D63	19970901	24	1	7912	10	0	11
200404	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200404	01834	SM107	00792		D003D	177080007100	D02	19690304	24	6	22040	4957	0	11
200404	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200404	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200404	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200404	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200404	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200404	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13
200404	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200404	01834	SM107	00792		D008	177080007200	D01	19871206	22	0	4167	1929	0	11
200404	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200404	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200404	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200405	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200405	01834	SM107	00792		D001D	177080006300	D03	19930906	30	2	12585	901	0	11
200405	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200405	01834	SM107	00792		D002D	177080006800	D63	19970901	30	1	9854	0	0	11
200405	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200405	01834	SM107	00792		D003D	177080007100	D02	19690304	30	6	31765	9057	0	11
200405	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200405	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200405	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200405	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200405	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200405	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200405	01834	SM107	00792		D008	177080007200	D01	19871206	30	0	5959	2787	0	11
200405	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200405	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200405	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200406	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200406	01834	SM107	00792		D001D	177080006300	D03	19930906	27	2	14113	618	0	11
200406	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200406	01834	SM107	00792		D002D	177080006800	D63	19970901	27	2	6660	15	0	11
200406	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200406	01834	SM107	00792		D003D	177080007100	D02	19690304	26	4	27302	7811	0	11
200406	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200406	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200406	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200406	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200406	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200406	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13
200406	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200406	01834	SM107	00792		D008	177080007200	D01	19871206	26	1	3020	2535	0	11
200406	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200406	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200406	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200407	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200407	01834	SM107	00792		D001D	177080006300	D03	19930906	23	1	12876	617	0	11
200407	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200407	01834	SM107	00792		D002D	177080006800	D63	19970901	27	0	3906	0	0	11
200407	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200407	01834	SM107	00792		D003D	177080007100	D02	19690304	28	5	28760	8626	0	11
200407	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200407	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200407	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200407	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200407	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200407	01834	SM107	00792		D007	177080007300	D01	19690112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200407	01834	SM107	00792		D008	177080007200	D01	19871206	21	0	3171	1807	0	11
200407	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200407	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200407	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200408	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200408	01834	SM107	00792		D001D	177080006300	D03	19930906	28	0	14596	1075	0	11
200408	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200408	01834	SM107	00792		D002D	177080006800	D63	19970901	27	0	3389	0	0	11
200408	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200408	01834	SM107	00792		D003D	177080007100	D02	19690304	29	5	29349	9692	0	11
200408	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200408	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200408	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200408	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200408	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200408	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13
200408	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200408	01834	SM107	00792		D008	177080007200	D01	19871206	28	0	4529	2469	0	11
200408	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200408	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200408	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200409	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200409	01834	SM107	00792		D001D	177080006300	D03	19930906	27	2	15258	940	0	11
200409	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200409	01834	SM107	00792		D002D	177080006800	D63	19970901	27	1	7288	0	0	11
200409	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200409	01834	SM107	00792		D003D	177080007100	D02	19690304	27	7	28290	10631	0	11
200409	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200409	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200409	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200409	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200409	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200409	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200409	01834	SM107	00792		D008	177080007200	D01	19871206	27	0	5885	2782	0	11
200409	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200409	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200409	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200410	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200410	01834	SM107	00792		D001D	177080006300	D03	19930906	25	2	12744	420	0	11
200410	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200410	01834	SM107	00792		D002D	177080006800	D63	19970901	24	1	11397	0	0	11
200410	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200410	01834	SM107	00792		D003D	177080007100	D02	19690304	26	8	23933	10322	0	11
200410	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200410	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	13
200410	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	13
200410	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	13
200410	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	13
200410	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	13
200410	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	13
200410	01834	SM107	00792		D008	177080007200	D01	19871206	16	0	3489	1638	0	11
200410	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	13
200410	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200410	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200411	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200411	01834	SM107	00792		D001D	177080006300	D03	19930906	2	0	951	27	0	11
200411	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200411	01834	SM107	00792		D002D	177080006800	D63	19970901	2	0	777	0	0	11
200411	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200411	01834	SM107	00792		D003D	177080007100	D02	19690304	2	2	2057	807	0	11
200411	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200411	01834	SM107	00792		D005	177080007000	D01	19690422	0	0	0	0	0	15
200411	01834	SM107	00792		D005D	177080007000	D02	19690422	0	0	0	0	0	15
200411	01834	SM107	00792		D006	177080006700	D01	19690328	0	0	0	0	0	15
200411	01834	SM107	00792		D006D	177080006700	D02	19690328	0	0	0	0	0	15
200411	01834	SM107	00792		D007	177080007300	D01	19690112	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01834	SM107	00792		D007D	177080007300	D02	19690416	0	0	0	0	0	15
200411	01834	SM107	00792		D008	177080007200	D01	19871206	0	0	0	0	0	15
200411	01834	SM107	00792		D008D	177080007200	D03	19891010	0	0	0	0	0	15
200411	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200411	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200412	01834	SM107	00792		D001	177080006300	D01	19690407	0	0	0	0	0	13
200412	01834	SM107	00792		D001D	177080006300	D03	19930906	0	0	0	0	0	13
200412	01834	SM107	00792		D002	177080006800	D03	19871227	0	0	0	0	0	13
200412	01834	SM107	00792		D002D	177080006800	D63	19970901	0	0	0	0	0	13
200412	01834	SM107	00792		D003	177080007100	D03	19960413	0	0	0	0	0	13
200412	01834	SM107	00792		D003D	177080007100	D02	19690304	0	0	0	0	0	13
200412	01834	SM107	00792		D004	177080006900	S04	20000619	0	0	0	0	0	13
200412	01834	SM107	00792	8910086400	D008	177080007201	D01	20041214	3	0	3324	3	0	11
200412	01834	SM107	00792	8910086400	D008D	177080007201	D02	20041214	3	2	3553	10	0	11
200412	01834	SM107	00792		D009	177080007400	D01	19690514	0	0	0	0	0	13
200412	01834	SM107	00792		D009D	177080007400	D02	19690514	0	0	0	0	0	13
200401	00105	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200401	00105	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200401	00105	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200401	00105	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	13
200401	00105	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200401	00105	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200401	00105	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200401	00105	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200401	00105	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200401	00105	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200401	00105	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200401	00105	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	13
200401	00105	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	13
200401	00105	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200401	00105	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200401	00105	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	13
200401	02628	EI100	00796		034	177094094401	S01	20031120	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200401	00105	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200401	00105	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200401	00105	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200401	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	13
200401	00105	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200401	00105	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	13
200402	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200402	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200402	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200402	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200402	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200402	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200402	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200402	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200402	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200402	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200402	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200402	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200402	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200402	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200402	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200402	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200402	02628	EI100	00796		034	177094094401	S01	20031120	0	0	0	0	0	13
200402	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200402	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200402	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200402	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200402	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	13
200402	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200402	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200403	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200403	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200403	02628	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200403	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200403	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200403	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200403	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200403	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200403	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200403	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200403	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200403	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200403	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200403	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200403	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200403	02628	EI100	00796		034	177094094401	S01	20031120	0	0	0	0	0	13
200403	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200403	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200403	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200403	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200403	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	13
200403	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200403	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200404	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200404	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200404	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200404	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200404	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200404	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200404	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200404	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200404	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200404	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200404	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200404	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200404	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200404	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200404	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200404	02628	EI100	00796		034	177094094401	S01	20031120	11	0	22137	32	0	11
200404	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200404	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200404	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200404	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200404	02628	EI100	00796		038	177094105101	S01	20031008	11	953	3226	33	0	08
200404	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200404	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200405	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200405	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200405	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200405	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200405	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200405	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200405	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200405	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200405	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200405	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200405	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200405	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200405	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200405	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200405	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200405	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200405	02628	EI100	00796		034	177094094401	S01	20031120	24	134	38276	186	0	11
200405	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200405	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200405	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200405	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200405	02628	EI100	00796		038	177094105101	S01	20031008	9	1169	3115	91	0	08
200405	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200406	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200406	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200406	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200406	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200406	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200406	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200406	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200406	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200406	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200406	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200406	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200406	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200406	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200406	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200406	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200406	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200406	02628	EI100	00796		034	177094094401	S01	20040613	18	765	63527	0	0	11
200406	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200406	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200406	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200406	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200406	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200406	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200406	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200407	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200407	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200407	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200407	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200407	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200407	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200407	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200407	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200407	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200407	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200407	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200407	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200407	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200407	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200407	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200407	02628	EI100	00796		034	177094094401	S01	20040613	26	2380	124931	0	0	11
200407	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200407	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200407	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200407	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200407	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200407	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200407	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200408	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200408	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200408	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200408	02628	EI100	00796		020A	177090088800	S02	19890429	4	36	144	556	0	09
200408	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200408	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200408	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200408	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200408	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200408	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200408	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200408	02628	EI100	00796		030D	177094052700	D04	19911228	2	1	10	0	0	09
200408	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200408	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200408	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200408	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200408	02628	EI100	00796		034	177094094401	S01	20040613	28	3884	124665	67	0	11
200408	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200408	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200408	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200408	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200408	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200408	02628	EI100	00796		041	177094115600	S01	19970813	9	875	229	777	0	09
200409	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200409	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	12
200409	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200409	02628	EI100	00796		020A	177090088800	S02	19890429	18	1050	1086	11735	0	09
200409	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200409	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200409	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200409	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200409	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200409	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	13
200409	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200409	02628	EI100	00796		030D	177094052700	D04	19911228	3	40	0	0	0	09
200409	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200409	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	13
200409	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200409	02628	EI100	00796		033D	177094093000	D02	19930404	6	184	470	4293	0	09
200409	02628	EI100	00796		034	177094094401	S01	20040613	19	981	15890	8287	0	11
200409	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200409	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200409	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200409	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	13
200409	02628	EI100	00796		038	177094105101	S01	20031008	5	513	2062	2459	0	09
200409	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200409	02628	EI100	00796		041	177094115600	S01	19970813	18	703	780	5934	0	09
200410	02628	EI100	00796		013B	177090032600	S04	19861103	14	752	1403	5363	0	09
200410	02628	EI100	00796		015F	177090032800	S07	19900208	0	0	0	0	0	15
200410	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	12
200410	02628	EI100	00796		020A	177090088800	S02	19890429	17	1459	661	5527	0	09
200410	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200410	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	12
200410	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200410	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200410	02628	EI100	00796		029	177094054500	S08	19981017	0	0	0	0	0	15
200410	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200410	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200410	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200410	02628	EI100	00796		032	177094091901	S02	19980313	0	0	0	0	0	15
200410	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200410	02628	EI100	00796		033D	177094093000	D02	19930404	3	87	198	278	0	09
200410	02628	EI100	00796		034	177094094401	S01	20040613	20	577	8867	10087	0	11
200410	02628	EI100	00796		035	177094095000	D01	19930425	0	0	0	0	0	12
200410	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	13
200410	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200410	02628	EI100	00796		037	177094096700	S02	19980314	0	0	0	0	0	15
200410	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200410	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	13
200410	02628	EI100	00796		041	177094115600	S01	19970813	17	308	504	4246	0	09
200411	02628	EI100	00796		013B	177090032600	S04	19861103	0	0	0	0	0	12
200411	02628	EI100	00796		018	177090033100	S02	19791103	0	0	0	0	0	15
200411	02628	EI100	00796		020A	177090088800	S02	19890429	0	0	0	0	0	12
200411	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200411	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200411	02628	EI100	00796		027A	177092018601	S03	19810522	0	0	0	0	0	15
200411	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200411	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200411	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200411	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200411	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200411	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200411	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200411	02628	EI100	00796		034	177094094401	S01	20040613	0	0	0	0	0	15
200411	02628	EI100	00796		034	177094094401	S02	20041108	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02628	EI100	00796		034	177094094401	S03	20041109	24	2654	94542	272	0	11
200411	02628	EI100	00796		035D	177094095000	D02	19930425	0	0	0	0	0	15
200411	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200411	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200411	02628	EI100	00796		039	177094113801	S04	20000816	0	0	0	0	0	15
200411	02628	EI100	00796		041	177094115600	S01	19970813	0	0	0	0	0	12
200412	02628	EI100	00796		013B	177090032600	S04	19861103	19	1080	3043	15128	0	09
200412	02628	EI100	00796		020A	177090088800	S02	19890429	22	1737	1137	21901	0	09
200412	02628	EI100	00796		024	177092019200	D01	19711109	0	0	0	0	0	12
200412	02628	EI100	00796		024D	177092019200	D02	19880330	0	0	0	0	0	12
200412	02628	EI100	00796		028	177094095400	D01	19930705	0	0	0	0	0	13
200412	02628	EI100	00796		028D	177094095400	D02	19930705	0	0	0	0	0	13
200412	02628	EI100	00796		030B	177094052700	D03	19911228	0	0	0	0	0	13
200412	02628	EI100	00796		030D	177094052700	D04	19911228	0	0	0	0	0	12
200412	02628	EI100	00796		031	177094091600	S01	19920723	0	0	0	0	0	12
200412	02628	EI100	00796		033	177094093000	D01	19930404	0	0	0	0	0	13
200412	02628	EI100	00796		033D	177094093000	D02	19930404	0	0	0	0	0	12
200412	02628	EI100	00796		034	177094094401	S03	20041109	30	1221	33859	20392	0	11
200412	02628	EI100	00796		036	177094096600	S05	19990118	0	0	0	0	0	13
200412	02628	EI100	00796		038	177094105101	S01	20031008	0	0	0	0	0	12
200412	02628	EI100	00796		041	177094115600	S01	19970813	22	583	1905	19376	0	09
200401	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200401	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200401	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200401	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200401	01777	EI100	00797		008G	177094063500	S05	19960223	30	627	3031	35197	0	09
200401	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200401	01777	EI100	00797		024	177094114400	D06	20010516	31	11383	15270	7436	0	09
200401	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200401	01777	EI100	00797		025	177094127001	S02	20031111	4	13	2925	417	0	11
200401	01777	EI100	00797		D002	177094035801	S08	20030711	31	1612	755	39321	0	09
200401	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200401	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	EI100	00797		D005	177094055100	S07	20020810	31	521	248	2672	0	08
200401	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200401	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200401	01777	EI100	00797		D009	177094064101	S02	19971028	31	1966	616	10967	0	09
200401	01777	EI100	00797		D010	177094137600	S02	20030531	31	49	12171	63	0	11
200401	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200402	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200402	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200402	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200402	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200402	01777	EI100	00797		008G	177094063500	S05	19960223	29	813	3443	37969	0	09
200402	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200402	01777	EI100	00797		024	177094114400	D06	20010516	29	11341	10566	5884	0	09
200402	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200402	01777	EI100	00797		025	177094127001	S02	20031111	0	0	0	0	0	13
200402	01777	EI100	00797		D002	177094035801	S08	20030711	29	1086	3530	41204	0	09
200402	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200402	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200402	01777	EI100	00797		D005	177094055100	S07	20020810	29	443	241	2066	0	08
200402	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200402	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200402	01777	EI100	00797		D009	177094064101	S02	19971028	29	1498	376	11107	0	09
200402	01777	EI100	00797		D010	177094137600	S02	20030531	27	0	5528	0	0	11
200402	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200403	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200403	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200403	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200403	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200403	01777	EI100	00797		008G	177094063500	S05	19960223	29	796	3220	38127	0	09
200403	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200403	01777	EI100	00797		024	177094114400	D06	20010516	31	11218	9051	5880	0	09
200403	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200403	01777	EI100	00797		025	177094127001	S02	20031111	0	0	0	0	0	13
200403	01777	EI100	00797		D002	177094035801	S08	20030711	31	910	5658	45079	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200403	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200403	01777	EI100	00797		D005	177094055100	S07	20020810	31	268	794	2300	0	08
200403	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200403	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200403	01777	EI100	00797		D009	177094064101	S02	19971028	31	1985	797	13958	0	09
200403	01777	EI100	00797		D010	177094137600	S02	20030531	31	0	4846	0	0	11
200403	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200404	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200404	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200404	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200404	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200404	01777	EI100	00797		008G	177094063500	S05	19960223	28	724	2904	34418	0	09
200404	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200404	01777	EI100	00797		024	177094114400	D06	20010516	28	9710	8338	5323	0	09
200404	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200404	01777	EI100	00797		025	177094127001	S02	20031111	0	0	0	0	0	13
200404	01777	EI100	00797		D002	177094035801	S08	20030711	28	824	5173	38058	0	09
200404	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200404	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200404	01777	EI100	00797		D005	177094055100	S07	20020810	21	216	537	2034	0	08
200404	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200404	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200404	01777	EI100	00797		D009	177094064101	S02	19971028	28	1777	685	12505	0	09
200404	01777	EI100	00797		D010	177094137600	S02	20030531	28	0	4018	0	0	11
200404	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200405	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200405	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200405	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200405	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200405	01777	EI100	00797		008G	177094063500	S05	19960223	27	646	3045	34763	0	09
200405	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200405	01777	EI100	00797		024	177094114400	D06	20010516	31	11155	11733	6221	0	09
200405	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	EI100	00797		025	177094127001	S02	20031111	9	6	871	867	0	11
200405	01777	EI100	00797		D002	177094035801	S08	20030711	31	694	3844	38508	0	09
200405	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200405	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200405	01777	EI100	00797		D005	177094055100	S07	20020810	31	303	699	3057	0	08
200405	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200405	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200405	01777	EI100	00797		D009	177094064101	S02	19971028	31	2008	407	14386	0	09
200405	01777	EI100	00797		D010	177094137600	S03	20040529	2	553	833	36	0	08
200405	01777	EI100	00797		D010	177094137600	S02	20030531	10	0	1766	18	0	11
200405	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200406	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200406	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200406	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200406	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200406	01777	EI100	00797		008G	177094063500	S05	19960223	30	760	3479	38797	0	09
200406	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200406	01777	EI100	00797		024	177094114400	D06	20010516	30	9465	14003	5796	0	09
200406	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200406	01777	EI100	00797		025	177094127001	S03	20040603	30	11505	11223	0	0	11
200406	01777	EI100	00797		D002	177094035801	S08	20030711	30	665	2498	38723	0	09
200406	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200406	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200406	01777	EI100	00797		D005	177094055100	S07	20020810	30	213	404	2186	0	08
200406	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200406	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200406	01777	EI100	00797		D009	177094064101	S02	19971028	30	2263	806	14014	0	09
200406	01777	EI100	00797		D010	177094137600	S03	20040529	30	4576	6988	5076	0	08
200406	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200407	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200407	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200407	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200407	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200407	01777	EI100	00797		008G	177094063500	S05	19960223	23	606	1443	28070	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200407	01777	EI100	00797		024	177094114400	D06	20010516	31	10305	13969	6210	0	09
200407	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200407	01777	EI100	00797		025	177094127001	S03	20040603	31	11781	15148	4	0	11
200407	01777	EI100	00797		D002	177094035801	S08	20030711	31	364	717	37509	0	09
200407	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200407	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200407	01777	EI100	00797		D005	177094055100	S07	20020810	8	62	97	566	0	08
200407	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200407	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200407	01777	EI100	00797		D009	177094064101	S02	19971028	31	2034	529	13282	0	09
200407	01777	EI100	00797		D010	177094137600	S03	20040529	29	2564	2019	7030	0	08
200407	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200408	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200408	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200408	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200408	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200408	01777	EI100	00797		008G	177094063500	S05	19960223	30	850	2646	38859	0	09
200408	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200408	01777	EI100	00797		024	177094114400	D06	20010516	20	6876	7337	4594	0	09
200408	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200408	01777	EI100	00797		025	177094127001	S03	20040603	31	9710	14043	148	0	11
200408	01777	EI100	00797		D002	177094035801	S08	20030711	16	283	307	18528	0	09
200408	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200408	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200408	01777	EI100	00797		D005	177094055100	S07	20020810	26	195	1299	2355	0	08
200408	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200408	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200408	01777	EI100	00797		D009	177094064101	S02	19971028	31	3015	1061	16199	0	09
200408	01777	EI100	00797		D010	177094137600	S03	20040529	31	2232	3643	9719	0	08
200408	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200409	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200409	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200409	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200409	01777	EI100	00797		008G	177094063500	S05	19960223	24	557	2172	30080	0	09
200409	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200409	01777	EI100	00797		024	177094114400	D06	20010516	27	9669	12372	8236	0	09
200409	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200409	01777	EI100	00797		025	177094127001	S03	20040603	30	5330	18492	968	0	11
200409	01777	EI100	00797		D002	177094035801	S08	20030711	0	0	0	0	0	12
200409	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200409	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200409	01777	EI100	00797		D005	177094055100	S07	20020810	24	314	1625	2659	0	08
200409	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200409	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200409	01777	EI100	00797		D009	177094064101	S02	19971028	26	1807	1041	10884	0	09
200409	01777	EI100	00797		D010	177094137600	S03	20040529	27	1039	3124	7369	0	08
200409	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200410	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200410	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200410	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200410	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200410	01777	EI100	00797		008G	177094063500	S05	19960223	26	653	1181	33645	0	09
200410	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200410	01777	EI100	00797		024	177094114400	D06	20010516	30	10879	15042	6899	0	09
200410	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200410	01777	EI100	00797		025	177094127001	S03	20040603	31	15196	25168	370	0	11
200410	01777	EI100	00797		D002	177094035801	S08	20030711	0	0	0	0	0	12
200410	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200410	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200410	01777	EI100	00797		D005	177094055100	S07	20020810	28	228	1927	1954	0	08
200410	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200410	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200410	01777	EI100	00797		D009	177094064101	S02	19971028	30	2178	1893	12309	0	09
200410	01777	EI100	00797		D010	177094137600	S03	20040529	28	1049	3124	7620	0	08
200410	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200411	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200411	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200411	01777	EI100	00797		008G	177094063500	S05	19960223	26	775	1595	37830	0	09
200411	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200411	01777	EI100	00797		024	177094114400	D06	20010516	30	8347	8580	0	0	09
200411	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200411	01777	EI100	00797		025	177094127001	S03	20040603	30	14247	11658	0	0	11
200411	01777	EI100	00797		D002	177094035801	S08	20030711	13	185	1146	19381	0	08
200411	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200411	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200411	01777	EI100	00797		D005	177094055100	S07	20020810	30	165	896	2366	0	08
200411	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200411	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200411	01777	EI100	00797		D009	177094064101	S02	19971028	30	2730	1123	14837	0	09
200411	01777	EI100	00797		D010	177094137600	S03	20040529	28	1080	2461	7992	0	08
200411	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200412	01777	EI100	00797		003C	177090030900	D02	19861028	0	0	0	0	0	12
200412	01777	EI100	00797		003D	177090030900	D03	19650722	0	0	0	0	0	12
200412	01777	EI100	00797		005	177090031100	D01	19620419	0	0	0	0	0	12
200412	01777	EI100	00797		005D	177090031100	D02	19620419	0	0	0	0	0	12
200412	01777	EI100	00797		008G	177094063500	S05	19960223	29	713	1670	36731	0	09
200412	01777	EI100	00797		010D	177094065200	S03	19860409	0	0	0	0	0	12
200412	01777	EI100	00797		024	177094114400	D06	20010516	31	8701	10162	0	0	09
200412	01777	EI100	00797		024D	177094114400	D02	19970728	0	0	0	0	0	12
200412	01777	EI100	00797		025	177094127001	S03	20040603	31	12279	8462	0	0	11
200412	01777	EI100	00797		D002	177094035801	S08	20030711	27	8	54	895	0	08
200412	01777	EI100	00797		D003	177094046700	S02	19830425	0	0	0	0	0	13
200412	01777	EI100	00797		D004	177094038500	S03	19970530	0	0	0	0	0	12
200412	01777	EI100	00797		D005	177094055100	S07	20020810	31	157	1211	2528	0	08
200412	01777	EI100	00797		D006	177094055200	S02	19840117	0	0	0	0	0	12
200412	01777	EI100	00797		D008I	177094058200	S04	19910922	0	0	0	0	0	13
200412	01777	EI100	00797		D009	177094064101	S02	19971028	31	2667	3170	16644	0	09
200412	01777	EI100	00797		D010	177094137600	S03	20040529	31	1248	1577	8223	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	EI100	00797		F001	177094034800	S01	19830507	0	0	0	0	0	13
200401	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200401	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200401	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200401	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	9	272	474	216	0	11
200402	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200402	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200402	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200402	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200403	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200403	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200403	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200403	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200404	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200404	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200404	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200404	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200405	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200405	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200405	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200405	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200406	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200406	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200406	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200406	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	1	0	30	0	0	11
200407	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200407	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200407	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200407	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	1	7	0	0	0	11
200408	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200408	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200408	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200408	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200409	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200409	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200409	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200410	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200410	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200410	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200410	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200411	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200411	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200411	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200411	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200412	00105	EI205	00802	8910086540	H001	177094039500	S01	19820525	0	0	0	0	0	13
200412	00105	EI205	00802	8910086540	H002	177094049800	D03	19881025	0	0	0	0	0	13
200412	00105	EI205	00802	8910086540	H002D	177094049800	D02	19881025	0	0	0	0	0	13
200412	00105	EI205	00802	8910086540	H005	177094121300	S01	19980815	0	0	0	0	0	13
200401	02607	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200401	02607	EI205	00804	8910086540	G002	177094025401	D01	19970516	27	0	7330	0	0	11
200401	02607	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200401	02607	EI205	00804	8910086540	G005	177094115400	S01	19990510	3	0	884	0	0	11
200401	02607	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200402	02607	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200402	02607	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200402	02607	EI205	00804	8910086540	G002D	177094025401	D02	19970516	7	0	5832	0	0	11
200402	02607	EI205	00804	8910086540	G005	177094115400	S01	19990510	21	0	16573	0	0	11
200402	02607	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200403	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200403	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	6	0	3846	505	0	11
200403	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	18	0	13197	1396	0	11
200403	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	4	0	2132	0	0	11
200403	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	4	0	890	0	0	11
200404	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200404	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	6	0	3490	2245	0	11
200404	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	10	0	2887	0	0	11
200404	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	7	0	1724	0	0	11
200405	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200405	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200405	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	20	0	9801	12144	0	11
200405	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	8	0	2659	0	0	11
200405	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	31	0	2810	0	0	11
200406	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200406	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200406	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200406	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	4	0	1807	0	0	11
200406	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	3	0	194	0	0	11
200407	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200407	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200407	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200407	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	8	0	4575	0	0	11
200407	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200408	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200408	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200408	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200408	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	9	0	2035	0	0	11
200408	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200409	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200409	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200409	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200409	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	7	0	1859	0	0	11
200409	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200410	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200410	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200410	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200410	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	3	0	728	0	0	11
200410	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	3	0	71	0	0	11
200411	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200411	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200411	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	5	0	1319	0	0	11
200411	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200412	01284	EI205	00804	8910086540	G001	177094016801	S02	19950221	0	0	0	0	0	13
200412	01284	EI205	00804	8910086540	G002	177094025401	D01	19970516	0	0	0	0	0	13
200412	01284	EI205	00804	8910086540	G002D	177094025401	D02	19970516	0	0	0	0	0	13
200412	01284	EI205	00804	8910086540	G005	177094115400	S01	19990510	20	0	4180	0	0	11
200412	01284	EI205	00804	8910086540	G006A	177094115802	S02	19980211	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	B002	177094004902	S01	19970710	31	0	3812	741	0	11
200401	02607	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	1847	3824	40352	0	11
200401	02607	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200401	02607	EI205	00805	8910086540	B008A	177094009602	S02	19970116	30	0	4516	1032	0	11
200401	02607	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200401	02607	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200401	02607	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200401	02607	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	B002	177094004902	S01	19970710	20	0	2074	418	0	11
200402	02607	EI205	00805	8910086540	B007	177094009701	D01	19970326	19	460	2866	18880	0	11
200402	02607	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200402	02607	EI205	00805	8910086540	B008A	177094009602	S02	19970116	10	0	1259	208	0	11
200402	02607	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200402	02607	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200402	02607	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02607	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200402	02607	EI205	00805	8910086540	G004D	177094114800	D02	19970620	21	0	22938	0	0	11
200403	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	11	0	1038	375	0	11
200403	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	5	88	962	5538	0	11
200403	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200403	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	3	0	382	231	0	11
200403	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200403	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200403	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200403	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	29	0	62814	11465	0	11
200404	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	13	0	549	317	0	11
200404	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	1	3	22	273	0	11
200404	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200404	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	30	0	3917	1048	0	11
200404	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200404	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200404	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200404	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	27	0	22783	24998	0	11
200405	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	20	0	1342	56	0	11
200405	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	6	17	460	5888	0	11
200405	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200405	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	26	0	3498	170	0	11
200405	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200405	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200405	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200405	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200405	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200405	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200405	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200405	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	26	0	13916	26025	0	11
200406	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	18	0	924	34	0	11
200406	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	18	2252	2673	21880	0	11
200406	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200406	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	18	0	1279	262	0	11
200406	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200406	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200406	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200406	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	15	0	747	0	0	11
200407	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	3225	33152	48060	0	11
200407	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200407	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	15	0	1245	501	0	11
200407	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200407	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200407	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200407	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	31	0	1043	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	248	4573	30715	0	11
200408	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200408	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	2	0	165	96	0	11
200408	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200408	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200408	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200408	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	24	0	712	0	0	11
200409	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	24	375	3273	24465	0	11
200409	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200409	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	5	0	355	130	0	11
200409	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200409	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200409	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200409	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	30	0	782	0	0	11
200410	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	30	790	4633	27809	0	11
200410	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200410	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	16	0	1033	467	0	11
200410	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200410	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200410	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	28	0	845	0	0	11
200411	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	28	1200	5386	32882	0	11
200411	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200411	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200411	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200411	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200411	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	B002	177094004902	S01	19970710	31	0	709	0	0	11
200412	01284	EI205	00805	8910086540	B007	177094009701	D01	19970326	31	1544	5443	34349	0	11
200412	01284	EI205	00805	8910086540	B007D	177094009701	D02	19970326	0	0	0	0	0	12
200412	01284	EI205	00805	8910086540	B008A	177094009602	S02	19970116	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	C010	177094022200	S02	19760301	0	0	0	0	0	12
200412	01284	EI205	00805	8910086540	C013	177094023300	S02	19930327	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	D001	177094007800	S05	19970601	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	D003	177094015701	S01	19951207	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	D004	177094016600	S05	19931103	0	0	0	0	0	12
200412	01284	EI205	00805	8910086540	F011	177094121400	S01	19980827	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	G003	177094025600	S02	19791026	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	G004	177094114800	D03	19990512	0	0	0	0	0	13
200412	01284	EI205	00805	8910086540	G004D	177094114800	D02	19970620	0	0	0	0	0	13
200401	02607	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200401	02607	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	733	268386	0	0	11
200402	02607	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02607	EI205	00806	8910086540	F010	177094120601	S01	20010516	29	504	249856	0	0	11
200403	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200403	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	891	249486	0	0	11
200404	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200404	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	698	246156	0	0	11
200405	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200405	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	568	254491	0	0	11
200406	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200406	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	474	229071	0	0	11
200407	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200407	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	298	210154	0	0	11
200408	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200408	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	247	191719	0	0	11
200409	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200409	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	25	422	158169	0	0	11
200410	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200410	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	377	173985	0	0	11
200411	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200411	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	30	239	162350	0	0	11
200412	01284	EI205	00806	8910086540	A009	177094001500	S04	19770411	0	0	0	0	0	13
200412	01284	EI205	00806	8910086540	F010	177094120601	S01	20010516	31	246	163024	0	0	11
200401	02607	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200401	02607	EI205	00807	8910086540	I001A	177094116900	S02	19981010	1	82	31	202	0	08
200401	02607	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200402	02607	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200402	02607	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200402	02607	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200403	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200403	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200403	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200404	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200404	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200404	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200405	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200405	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200406	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200406	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200406	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200407	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200407	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200407	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200408	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200408	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200408	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200409	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200409	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200409	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200410	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200410	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200410	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200411	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200411	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200411	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200412	01364	EI205	00807	8910086540	B003	177094142600	S01	20041222	3	68	9566	0	0	11
200412	01284	EI205	00807	8910086540	E006A	177094019901	S02	19960620	0	0	0	0	0	13
200412	01284	EI205	00807	8910086540	I001A	177094116900	S02	19981010	0	0	0	0	0	12
200412	01284	EI205	00807	8910086540	I002	177094122000	S02	19990508	0	0	0	0	0	12
200401	02607	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200401	02607	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200401	02607	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200401	02607	EI205	00808	8910086540	E008	177094020701	S01	19971101	28	0	8663	0	0	11
200402	02607	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200402	02607	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200402	02607	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200402	02607	EI205	00808	8910086540	E008	177094020701	S01	19971101	14	0	4259	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200403	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200403	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200403	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	30	0	13568	0	0	11
200404	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200404	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200404	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200404	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	30	0	12657	0	0	11
200405	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200405	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200405	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200405	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	31	0	12263	0	0	11
200406	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200406	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200406	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200406	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	30	0	14687	0	0	11
200407	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200407	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200407	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200407	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	31	0	14201	0	0	11
200408	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200408	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200408	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200408	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	31	0	15281	0	0	11
200409	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200409	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200409	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200409	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	22	0	7665	0	0	11
200410	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200410	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200410	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200410	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	30	0	10181	0	0	11
200411	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200411	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200411	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	28	0	11236	0	0	11
200412	01284	EI205	00808	8910086540	E003	177094019000	S01	19890719	0	0	0	0	0	13
200412	01284	EI205	00808	8910086540	E005	177094018601	S02	19770418	0	0	0	0	0	13
200412	01284	EI205	00808	8910086540	E007	177094019702	S03	20010625	0	0	0	0	0	13
200412	01284	EI205	00808	8910086540	E008	177094020701	S01	19971101	31	0	9192	0	0	11
200401	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	31	5238	54613	0	0	11
200401	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	31	12530	18752	0	0	08
200401	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	31	0	21397	0	0	11
200401	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	31	522	88467	0	0	11
200402	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	26	4252	37257	0	0	11
200402	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	29	11466	18872	0	0	08
200402	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	29	0	13688	0	0	11
200402	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	29	340	94822	0	0	11
200403	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	30	3518	56371	0	0	11
200403	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	28	10760	12697	0	0	08
200403	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	27	0	7077	178	0	11
200403	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	30	440	106100	0	0	11
200404	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	30	5273	70234	0	0	11
200404	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	30	9848	14988	0	0	08
200404	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	17	0	13595	22	0	11
200404	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	30	524	97859	0	0	11
200405	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	31	1870	63540	0	0	11
200405	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	31	10146	18856	0	0	08
200405	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	10	0	7593	139	0	11
200405	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	31	548	102111	0	0	11
200406	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	30	1746	48630	0	0	11
200406	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	30	8557	16244	0	0	08
200406	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	5	0	3483	36	0	11
200406	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	30	460	99749	0	0	11
200407	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	31	2620	55987	0	0	11
200407	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	31	8610	14868	0	0	08
200407	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	2	0	1063	3	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	31	460	102108	29	0	11
200408	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	31	2924	54675	0	0	11
200408	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	31	7627	17964	0	0	08
200408	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	7	0	7448	67	0	11
200408	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	31	329	96083	71	0	11
200409	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	23	2212	37479	0	0	11
200409	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	28	6386	20755	0	0	08
200409	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	5	0	3073	41	0	11
200409	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	28	304	78495	85	0	11
200410	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	31	3056	50060	0	0	11
200410	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	23	4896	19257	0	0	08
200410	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	4	0	1522	14	0	11
200410	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	24	268	62019	3	0	11
200411	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	30	2154	45963	0	0	11
200411	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	29	5992	25435	0	0	08
200411	01364	EI205	00809	8910086540	B002	177094132900	S01	20010922	2	0	1150	0	0	11
200411	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	28	437	80553	0	0	11
200412	01364	EI205	00809	8910086540	A001	177094123800	S02	20020529	30	3175	41614	0	0	11
200412	01364	EI205	00809	8910086540	B001	177094130000	S01	20010923	27	4842	3598	0	0	08
200412	01364	EI205	00809	8910086540	B002	177094132901	S01	20041215	15	1221	62980	0	0	11
200412	01364	EI205	00809	8910086540	C001	177094130700	S01	20011012	20	171	34805	0	0	11
200401	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	29	0	8055	25632	0	11
200401	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	29	0	18613	6025	0	11
200401	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	29	0	10595	11046	0	11
200401	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200401	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	25	0	6430	8898	0	11
200402	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	26	0	5227	19975	0	11
200402	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	26	0	17509	18107	0	11
200402	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	26	0	10257	8982	0	11
200402	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200402	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	23	0	6498	7907	0	11
200403	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	4697	19179	0	11
200403	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	17345	4617	0	11
200403	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	31	0	7895	8548	0	11
200403	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200403	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	30	0	10891	9843	0	11
200404	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	30	0	3777	16639	0	11
200404	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	30	0	13817	3868	0	11
200404	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	30	0	10194	7695	0	11
200404	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200404	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	30	0	9751	9638	0	11
200405	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	3823	16246	0	11
200405	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	12864	3621	0	11
200405	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	27	0	7723	6822	0	11
200405	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200405	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	10234	11746	0	11
200406	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	11	0	1205	3110	0	11
200406	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	10	0	4635	603	0	11
200406	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	11	0	3583	1524	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200406	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	11	0	5303	3511	0	11
200407	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	3134	12327	0	11
200407	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	28	0	11976	2373	0	11
200407	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	18	0	5186	3360	0	11
200407	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200407	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	31	0	11388	14111	0	11
200408	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	31	0	4750	11188	0	11
200408	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	31	0	13300	3361	0	11
200408	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	9	0	2854	1709	0	11
200408	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200408	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	29	0	7934	11007	0	11
200409	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	18	0	3779	4938	0	11
200409	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	9	0	4004	874	0	11
200409	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	18	0	6267	2623	0	11
200409	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200409	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	18	0	5049	5618	0	11
200410	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	24	0	18085	3	0	11
200410	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	25	0	6076	11778	0	11
200410	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	10	0	4514	1120	0	11
200410	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	25	0	9859	5363	0	11
200410	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200410	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	16	0	8070	15377	0	11
200411	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	7	0	2649	0	0	11
200411	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	29	0	4562	7821	0	11
200411	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	29	0	11842	2253	0	11
200411	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	29	0	7032	3374	0	11
200411	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	H001	177094025700	D01	19770401	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200411	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	29	0	13359	14668	0	11
200412	00048	EI266	00811	8910086400	C008	177092002600	S03	19930119	3	0	1405	0	0	11
200412	00048	EI266	00811	8910086400	C009	177092003400	S05	20030705	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	E001	177092003100	D01	19700324	25	0	2828	0	0	11
200412	00048	EI266	00811	8910086400	E001D	177092003100	D02	19700324	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	E005	177092006301	S01	20000530	25	0	10018	3490	0	11
200412	00048	EI266	00811	8910086400	E006	177092006400	D03	19930427	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	E008	177092006800	S02	19930326	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	E011	177092007700	S01	19810212	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	E012D	177092008100	S02	19891001	25	0	5240	3820	0	11
200412	00048	EI266	00811	8910086400	F002	177094000400	D01	19770527	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F002D	177094000400	D03	19871210	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F004	177094001100	D01	19710713	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F004D	177094001100	D02	19770927	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F005	177094001300	D01	19760531	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F005D	177094001300	D02	19710907	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F006	177094001701	S02	20011222	8	0	3507	2514	0	11
200412	00048	EI266	00811	8910086400	F008	177094002000	D01	19710822	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	F008D	177094002000	D02	19791011	0	0	0	0	0	13
200412	00048	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI266	00811	8910086400	H001D	177094025700	D02	19770401	0	0	0	0	0	13
200412	00048	EI266	00811	8910086400	H003	177094027901	S01	20000510	23	0	10160	15467	0	11
200401	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	28	0	17321	0	0	11
200401	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200401	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	25	0	15447	0	0	11
200402	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200402	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	18676	0	0	11
200403	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200403	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	30	0	20144	0	0	11
200404	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200404	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	22	0	3628	243	0	11
200405	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	10	0	4480	83	0	11
200405	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	10	0	1327	292	0	11
200405	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200405	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	27	0	3622	6432	0	11
200406	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	27	0	8990	888	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	27	0	2950	1814	0	11
200406	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200406	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	5150	607	0	11
200407	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	6915	4874	0	11
200407	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	3480	4229	0	11
200407	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200407	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	4366	0	0	11
200408	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	6704	4549	0	11
200408	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	3321	3177	0	11
200408	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200408	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	24	0	3945	0	0	11
200409	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	26	0	6678	3169	0	11
200409	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	24	0	3106	2511	0	11
200409	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200409	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	31	0	5753	0	0	11
200410	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	31	0	9336	5564	0	11
200410	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	31	0	3098	14035	0	11
200410	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200410	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	3	16	204	1929	0	11
200411	00048	EI266	00812	8910086400	I001	177104083000	D01	19800731	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	29	0	4857	0	0	11
200411	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	30	0	7597	3660	0	11
200411	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	29	0	2163	16546	0	11
200411	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200411	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	30	15	0	0	0	11
200412	00048	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI266	00812	8910086400	I001D	177104083000	D02	19800731	26	0	4144	0	0	11
200412	00048	EI266	00812	8910086400	I002	177104088900	D01	19800924	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I002D	177104088900	D02	19800924	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I003	177104089100	D04	20000111	26	0	4581	5356	0	11
200412	00048	EI266	00812	8910086400	I003D	177104089100	D02	19801222	26	0	2354	15076	0	11
200412	00048	EI266	00812	8910086400	I004	177104089200	D01	19810128	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I004D	177104089200	D02	19810128	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I005	177104142200	S01	19960307	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I006	177104142301	S01	19960305	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I007	177104142702	S02	19970129	0	0	0	0	0	13
200412	00048	EI266	00812	8910086400	I008	177104152300	S02	20010830	0	0	0	0	0	13
200401	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	31	526	30337	5535	0	11
200402	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	29	219	25868	4655	0	11
200403	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	31	231	27489	4415	0	11
200404	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	30	283	24694	4162	0	11
200405	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	30	222	28100	5362	0	11
200406	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	30	316	26645	7392	0	11
200407	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	31	0	24380	8111	0	11
200408	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	31	226	23759	6110	0	11
200409	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	26	190	23339	6000	0	11
200410	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	31	218	26533	6408	0	11
200411	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	28	170	19558	6008	0	11
200412	00048	EI266	00813	8910086400	002	177104152500	S01	20010222	1	1	801	453	0	11
200401	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200401	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200401	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200401	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200401	00078	SS107	00814		012	177110023400	S03	19871025	26	2071	3866	33533	0	09
200401	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200401	00078	SS107	00814		042	177114098901	S01	19950810	28	5948	3527	147546	0	09
200402	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200402	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200402	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200402	00078	SS107	00814		012	177110023400	S03	19871025	13	734	1069	13070	0	09
200402	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200402	00078	SS107	00814		042	177114098901	S01	19950810	17	2836	1918	81924	0	09
200403	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200403	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200403	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200403	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200403	00078	SS107	00814		012	177110023400	S03	19871025	31	2671	1994	42466	0	09
200403	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200403	00078	SS107	00814		042	177114098901	S01	19950810	31	5655	6196	196089	0	09
200404	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200404	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200404	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200404	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200404	00078	SS107	00814		012	177110023400	S03	19871025	30	2196	4390	34867	0	09
200404	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200404	00078	SS107	00814		042	177114098901	S01	19950810	30	4927	7794	158066	0	09
200405	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200405	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200405	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200405	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200405	00078	SS107	00814		012	177110023400	S03	19871025	26	1744	2819	28157	0	09
200405	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200405	00078	SS107	00814		042	177114098901	S01	19950810	26	4181	6512	136470	0	09
200406	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200406	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200406	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200406	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200406	00078	SS107	00814		012	177110023400	S03	19871025	27	1877	1622	29576	0	09
200406	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200406	00078	SS107	00814		042	177114098901	S01	19950810	27	4107	6922	130545	0	09
200407	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200407	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200407	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200407	00078	SS107	00814		012	177110023400	S03	19871025	30	1925	3705	30924	0	09
200407	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200407	00078	SS107	00814		042	177114098901	S01	19950810	23	2989	5537	106456	0	09
200408	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200408	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200408	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200408	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200408	00078	SS107	00814		012	177110023400	S03	19871025	31	1636	4345	25859	0	09
200408	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200408	00078	SS107	00814		042	177114098901	S01	19950810	31	3139	6144	142451	0	09
200409	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200409	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200409	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200409	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200409	00078	SS107	00814		012	177110023400	S03	19871025	1	10	24	181	0	09
200409	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200409	00078	SS107	00814		042	177114098901	S01	19950810	12	1424	2672	53861	0	09
200410	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200410	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200410	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200410	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200410	00078	SS107	00814		012	177110023400	S03	19871025	3	162	272	2898	0	09
200410	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200410	00078	SS107	00814		042	177114098901	S01	19950810	13	1693	1493	51631	0	09
200411	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200411	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200411	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200411	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200411	00078	SS107	00814		012	177110023400	S03	19871025	18	795	728	16425	0	09
200411	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200411	00078	SS107	00814		042	177114098901	S01	19950810	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SS107	00814		007	177110023000	S01	19940212	0	0	0	0	0	12
200412	00078	SS107	00814		008	177110023100	D01	19730626	0	0	0	0	0	12
200412	00078	SS107	00814		008D	177110023100	D61	19970901	0	0	0	0	0	12
200412	00078	SS107	00814		011	177110022200	D03	19910506	0	0	0	0	0	12
200412	00078	SS107	00814		012	177110023400	S03	19871025	24	1368	1093	27194	0	09
200412	00078	SS107	00814		041	177114098603	S03	20021220	0	0	0	0	0	12
200412	00078	SS107	00814		042	177114098901	S01	19950810	0	0	0	0	0	12
200401	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200401	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200401	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200401	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200401	01689	SS167	00818		B001C	177114103300	D04	19990126	29	0	12296	0	0	11
200401	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200401	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200402	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200402	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200402	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200402	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200402	01689	SS167	00818		B001C	177114103300	D04	19990126	11	0	3460	0	0	11
200402	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200402	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200403	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200403	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200403	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200403	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200403	01689	SS167	00818		B001C	177114103300	D04	19990126	1	0	68	0	0	11
200403	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200403	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200404	01689	SS167	00818		005C	177114031100	S03	19891029	0	0	0	0	0	13
200404	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	13
200404	01689	SS167	00818		008B	177114099600	S02	19900801	0	0	0	0	0	13
200404	01689	SS167	00818		012B	177114126400	S02	19991210	0	0	0	0	0	13
200404	01689	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200404	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200405	01689	SS167	00818		007C	177114036600	S03	19880604	0	0	0	0	0	15
200405	01689	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200405	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200405	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200406	01689	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200406	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200406	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200407	01689	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200407	01689	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200407	01689	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200408	02641	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200408	02641	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200408	02641	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200409	02641	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200409	02641	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200409	02641	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200410	02641	SS167	00818		013	177114143000	D01	20041019	0	0	0	0	0	13
200410	02641	SS167	00818		013D	177114143000	D02	20041019	0	0	0	0	0	13
200410	02641	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200410	02641	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200410	02641	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200411	02641	SS167	00818		013	177114143000	D01	20041019	0	0	0	0	0	13
200411	02641	SS167	00818		013D	177114143000	D02	20041019	0	0	0	0	0	13
200411	02641	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200411	02641	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200411	02641	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13
200412	02641	SS167	00818		013	177114143000	D01	20041019	0	0	0	0	0	13
200412	02641	SS167	00818		013D	177114143000	D02	20041019	0	0	0	0	0	13
200412	02641	SS167	00818		B001C	177114103300	D04	19990126	0	0	0	0	0	13
200412	02641	SS167	00818		B001E	177114103300	D03	19950730	0	0	0	0	0	13
200412	02641	SS167	00818		B002A	177114117500	S01	19950806	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200401	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200401	00078	SS169	00819		D005	177114061800	S05	19981021	30	118	26025	634	0	11
200401	00078	SS169	00819		D006	177114095800	S01	19880830	31	92	103034	535	0	11
200402	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200402	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200402	00078	SS169	00819		D005	177114061800	S05	19981021	29	103	22162	532	0	11
200402	00078	SS169	00819		D006	177114095800	S01	19880830	29	94	84057	460	0	11
200403	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200403	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200403	00078	SS169	00819		D005	177114061800	S05	19981021	30	84	23230	565	0	11
200403	00078	SS169	00819		D006	177114095800	S01	19880830	31	81	94251	423	0	11
200404	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200404	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200404	00078	SS169	00819		D005	177114061800	S05	19981021	29	149	24913	1109	0	11
200404	00078	SS169	00819		D006	177114095800	S01	19880830	30	141	97794	721	0	11
200405	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200405	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200405	00078	SS169	00819		D005	177114061800	S05	19981021	31	99	33124	2010	0	11
200405	00078	SS169	00819		D006	177114095800	S01	19880830	31	75	97811	960	0	11
200406	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200406	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200406	00078	SS169	00819		D005	177114061800	S05	19981021	30	114	30311	1894	0	11
200406	00078	SS169	00819		D006	177114095800	S01	19880830	30	83	92701	950	0	11
200407	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200407	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200407	00078	SS169	00819		D005	177114061800	S05	19981021	26	81	25877	1655	0	11
200407	00078	SS169	00819		D006	177114095800	S01	19880830	31	76	100752	1122	0	11
200408	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200408	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200408	00078	SS169	00819		D005	177114061800	S05	19981021	31	136	30814	2006	0	11
200408	00078	SS169	00819		D006	177114095800	S01	19880830	31	105	91313	1273	0	11
200409	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200409	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SS169	00819		D005	177114061800	S05	19981021	15	31	14313	736	0	11
200409	00078	SS169	00819		D006	177114095800	S01	19880830	15	24	37769	420	0	11
200410	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200410	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200410	00078	SS169	00819		D005	177114061800	S05	19981021	21	0	18772	953	0	11
200410	00078	SS169	00819		D006	177114095800	S01	19880830	23	0	59016	648	0	11
200411	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200411	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200411	00078	SS169	00819		D005	177114061800	S05	19981021	10	30	9588	516	0	11
200411	00078	SS169	00819		D006	177114095800	S01	19880830	10	27	25051	282	0	11
200412	00078	SS169	00819		D001	177114059100	S02	19941003	0	0	0	0	0	13
200412	00078	SS169	00819		D004	177114061300	S02	19870325	0	0	0	0	0	13
200412	00078	SS169	00819		D005	177114061800	S05	19981021	22	83	17356	812	0	11
200412	00078	SS169	00819		D006	177114095800	S01	19880830	28	119	70564	757	0	11
200401	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200401	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200401	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200401	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200401	00078	SS169	00820		C001	177114075600	S01	19980214	0	0	0	0	0	12
200401	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200401	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200401	00078	SS169	00820		C006	177114080201	S01	20010517	26	7472	3141	27555	0	09
200401	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200401	00078	SS169	00820		C008	177114081300	S01	19841104	26	1427	7519	11847	0	09
200401	00078	SS169	00820		G001	177114127400	S06	20030722	31	0	192419	0	0	11
200401	00078	SS169	00820		G002	177114128500	S01	19990111	0	0	0	0	0	13
200401	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200401	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200401	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200401	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200401	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	12
200401	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200401	00078	SS169	00820		BB002	177114055501	S01	19951129	25	2960	1622	7363	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200401	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200401	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200401	00078	SS169	00820		BB006	177114060101	S02	19971206	23	2411	3244	11362	0	09
200402	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200402	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200402	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200402	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200402	00078	SS169	00820		C001	177114075600	S01	19980214	0	0	0	0	0	12
200402	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200402	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200402	00078	SS169	00820		C006	177114080201	S01	20010517	29	7953	2727	29099	0	09
200402	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200402	00078	SS169	00820		C008	177114081300	S01	19841104	29	1506	7116	17142	0	09
200402	00078	SS169	00820		G001	177114127400	S06	20030722	29	0	176026	0	0	11
200402	00078	SS169	00820		G002	177114128500	S01	19990111	0	0	0	0	0	13
200402	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200402	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200402	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200402	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200402	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	12
200402	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200402	00078	SS169	00820		BB002	177114055501	S01	19951129	29	2794	1562	8162	0	09
200402	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200402	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200402	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200402	00078	SS169	00820		BB006	177114060101	S02	19971206	29	3169	4878	13865	0	09
200403	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200403	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200403	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200403	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200403	00078	SS169	00820		C001	177114075600	S02	20040313	19	156	109744	27	0	11
200403	00078	SS169	00820		C001	177114075600	S01	19980214	0	0	0	0	0	15
200403	00078	SS169	00820		C003	177114078500	S01	19840624	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200403	00078	SS169	00820		C006	177114080201	S01	20010517	31	7024	3300	33961	0	09
200403	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200403	00078	SS169	00820		C008	177114081300	S01	19841104	31	2243	9277	20301	0	09
200403	00078	SS169	00820		G001	177114127400	S06	20030722	31	0	203302	0	0	11
200403	00078	SS169	00820		G002	177114128500	S02	20040310	7	0	15016	0	0	11
200403	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200403	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200403	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200403	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200403	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	12
200403	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200403	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2820	1677	8805	0	09
200403	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200403	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200403	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200403	00078	SS169	00820		BB006	177114060101	S02	19971206	31	3138	3962	15391	0	09
200404	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200404	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200404	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200404	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200404	00078	SS169	00820		C001	177114075600	S02	20040313	30	161	115523	34	0	11
200404	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200404	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200404	00078	SS169	00820		C006	177114080201	S01	20010517	30	4690	3180	34846	0	09
200404	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200404	00078	SS169	00820		C008	177114081300	S01	19841104	30	2752	2543	15256	0	09
200404	00078	SS169	00820		G001	177114127400	S06	20030722	30	0	193866	0	0	11
200404	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200404	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200404	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200404	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200404	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200404	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200404	00078	SS169	00820		BB002	177114055501	S01	19951129	30	2777	2602	9544	0	09
200404	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200404	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200404	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200404	00078	SS169	00820		BB006	177114060101	S02	19971206	30	2546	1363	14079	0	09
200405	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200405	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200405	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200405	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200405	00078	SS169	00820		C001	177114075600	S02	20040313	28	561	22969	3799	0	09
200405	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200405	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200405	00078	SS169	00820		C006	177114080201	S01	20010517	31	4601	2643	34569	0	09
200405	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200405	00078	SS169	00820		C008	177114081300	S01	19841104	31	2737	1900	15522	0	09
200405	00078	SS169	00820		G001	177114127400	S06	20030722	31	63	197558	16	0	11
200405	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200405	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200405	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200405	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200405	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200405	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	12
200405	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200405	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2752	2632	9857	0	09
200405	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200405	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200405	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200405	00078	SS169	00820		BB006	177114060101	S02	19971206	31	2434	1185	13962	0	09
200406	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200406	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200406	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200406	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200406	00078	SS169	00820		C001	177114075600	S02	20040313	30	1127	2429	15110	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200406	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200406	00078	SS169	00820		C006	177114080201	S01	20010517	30	4158	2588	34640	0	09
200406	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200406	00078	SS169	00820		C008	177114081300	S01	19841104	30	2483	2472	12764	0	09
200406	00078	SS169	00820		G001	177114127400	S06	20030722	30	548	184649	138	0	11
200406	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200406	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200406	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200406	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200406	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200406	00078	SS169	00820		H013	177114135800	S01	20011007	0	0	0	0	0	15
200406	00078	SS169	00820		H013	177114135800	S02	20040627	0	0	0	0	0	12
200406	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200406	00078	SS169	00820		BB002	177114055501	S01	19951129	29	2371	3134	9667	0	09
200406	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200406	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200406	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200406	00078	SS169	00820		BB006	177114060101	S02	19971206	29	2071	3017	11967	0	09
200407	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200407	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200407	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200407	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200407	00078	SS169	00820		C001	177114075600	S02	20040313	29	1523	2752	12902	0	09
200407	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200407	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200407	00078	SS169	00820		C006	177114080201	S01	20010517	29	2369	2163	28047	0	09
200407	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200407	00078	SS169	00820		C008	177114081300	S01	19841104	29	2377	1993	12794	0	09
200407	00078	SS169	00820		G001	177114127400	S06	20030722	31	674	196753	176	0	11
200407	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200407	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200407	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200407	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200407	00078	SS169	00820		H013	177114135800	S02	20040627	6	0	3469	326	0	09
200407	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200407	00078	SS169	00820		BB002	177114055501	S01	19951129	29	2128	2600	9454	0	09
200407	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200407	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200407	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200407	00078	SS169	00820		BB006	177114060101	S02	19971206	29	2628	2094	13149	0	09
200408	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200408	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200408	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200408	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200408	00078	SS169	00820		C001	177114075600	S02	20040313	30	1469	3849	13280	0	09
200408	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200408	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200408	00078	SS169	00820		C006	177114080201	S01	20010517	31	3187	2656	20761	0	09
200408	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200408	00078	SS169	00820		C008	177114081300	S01	19841104	31	2288	1810	15463	0	09
200408	00078	SS169	00820		G001	177114127400	S06	20030722	31	604	200819	173	0	11
200408	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200408	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200408	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200408	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200408	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200408	00078	SS169	00820		H013	177114135800	S02	20040627	5	0	2235	0	0	09
200408	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200408	00078	SS169	00820		BB002	177114055501	S01	19951129	31	2870	3244	9622	0	09
200408	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200408	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200408	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200408	00078	SS169	00820		BB006	177114060101	S02	19971206	31	2650	1916	14424	0	09
200409	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200409	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200409	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200409	00078	SS169	00820		C001	177114075600	S02	20040313	26	994	2160	10314	0	09
200409	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200409	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200409	00078	SS169	00820		C006	177114080201	S01	20010517	26	2296	2409	16277	0	09
200409	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200409	00078	SS169	00820		C008	177114081300	S01	19841104	26	1628	1727	11765	0	09
200409	00078	SS169	00820		G001	177114127400	S06	20030722	27	353	164639	109	0	11
200409	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200409	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200409	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200409	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200409	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200409	00078	SS169	00820		H013	177114135800	S02	20040627	1	0	1003	59	0	09
200409	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200409	00078	SS169	00820		BB002	177114055501	S01	19951129	26	2337	3048	7076	0	09
200409	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200409	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200409	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200409	00078	SS169	00820		BB006	177114060101	S02	19971206	25	2100	1631	11393	0	09
200410	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200410	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200410	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200410	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200410	00078	SS169	00820		C001	177114075600	S02	20040313	30	1175	1537	13009	0	09
200410	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200410	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200410	00078	SS169	00820		C006	177114080201	S01	20010517	30	3623	2353	32501	0	09
200410	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200410	00078	SS169	00820		C008	177114081300	S01	19841104	30	1582	1572	9870	0	09
200410	00078	SS169	00820		G001	177114127400	S06	20030722	31	632	211010	190	0	11
200410	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200410	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200410	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200410	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200410	00078	SS169	00820		H013	177114135800	S02	20040627	0	0	0	0	0	12
200410	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200410	00078	SS169	00820		BB002	177114055501	S01	19951129	29	2583	3104	7711	0	09
200410	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200410	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200410	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200410	00078	SS169	00820		BB006	177114060101	S02	19971206	29	3005	2608	14405	0	09
200411	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200411	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12
200411	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200411	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200411	00078	SS169	00820		C001	177114075600	S02	20040313	29	1014	1109	13294	0	09
200411	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200411	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200411	00078	SS169	00820		C006	177114080201	S01	20010517	29	3715	3036	30892	0	09
200411	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200411	00078	SS169	00820		C008	177114081300	S01	19841104	29	1233	999	8669	0	09
200411	00078	SS169	00820		G001	177114127400	S06	20030722	30	577	199969	199	0	11
200411	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200411	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200411	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200411	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200411	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200411	00078	SS169	00820		H013	177114135800	S02	20040627	0	0	0	0	0	12
200411	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200411	00078	SS169	00820		BB002	177114055501	S01	19951129	29	2332	2693	8074	0	09
200411	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200411	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200411	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200411	00078	SS169	00820		BB006	177114060101	S02	19971206	29	2751	2944	14000	0	09
200412	00078	SS169	00820		007	177110068700	D01	19680223	0	0	0	0	0	13
200412	00078	SS169	00820		007D	177110068700	D02	19680223	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SS169	00820		A001	177110025500	S01	19610322	0	0	0	0	0	12
200412	00078	SS169	00820		A002	177110025600	S01	19610510	0	0	0	0	0	13
200412	00078	SS169	00820		C001	177114075600	S02	20040313	29	1126	2379	12742	0	09
200412	00078	SS169	00820		C003	177114078500	S01	19840624	0	0	0	0	0	12
200412	00078	SS169	00820		C004	177114077400	S02	19981010	0	0	0	0	0	13
200412	00078	SS169	00820		C006	177114080201	S01	20010517	27	3527	2757	26485	0	09
200412	00078	SS169	00820		C007	177114080601	S02	20020528	0	0	0	0	0	13
200412	00078	SS169	00820		C008	177114081300	S01	19841104	29	1046	1898	8623	0	09
200412	00078	SS169	00820		G001	177114127400	S06	20030722	30	389	179222	133	0	11
200412	00078	SS169	00820		G002	177114128500	S02	20040310	0	0	0	0	0	13
200412	00078	SS169	00820		H009	177114040700	D01	19781229	0	0	0	0	0	12
200412	00078	SS169	00820		H009D	177114040700	D02	19781229	0	0	0	0	0	13
200412	00078	SS169	00820		H010	177114041400	S01	19781106	0	0	0	0	0	13
200412	00078	SS169	00820		H012	177114125002	S02	20000516	0	0	0	0	0	13
200412	00078	SS169	00820		H013	177114135800	S02	20040627	0	0	0	0	0	12
200412	00078	SS169	00820		BB001	177114048100	S03	19890523	0	0	0	0	0	13
200412	00078	SS169	00820		BB002	177114055501	S01	19951129	28	1994	2343	6838	0	09
200412	00078	SS169	00820		BB003	177114057800	S02	19840826	0	0	0	0	0	12
200412	00078	SS169	00820		BB004	177114056500	S02	19890622	0	0	0	0	0	12
200412	00078	SS169	00820		BB005	177114059600	S02	19820820	0	0	0	0	0	12
200412	00078	SS169	00820		BB006	177114060101	S02	19971206	28	2030	2567	10916	0	09
200401	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200401	00078	SS169	00821		B011D	177114120800	D02	19960815	30	3476	9310	13710	0	09
200401	00078	SS169	00821		B012	177114121400	S01	19960723	30	2901	3547	23677	0	09
200401	00078	SS169	00821		B013	177114121800	S01	19960912	30	4901	2829	13248	0	09
200401	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200401	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200401	00078	SS169	00821		C008	177114036001	S01	19920301	31	2946	1183	5521	0	09
200401	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200401	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200401	00078	SS169	00821		C012	177114038000	S02	20010410	31	1138	912	0	0	09
200401	00078	SS169	00821		E002	177114069402	S01	19990810	31	6346	2426	15072	0	09
200401	00078	SS169	00821		E006	177114071200	S01	19831006	31	1156	485	9049	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200401	00078	SS169	00821		E008	177114071500	S02	19920115	20	126	903	5401	0	09
200401	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200401	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200401	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200401	00078	SS169	00821		F003	177114140300	S01	20031209	23	498	165754	3	0	11
200401	00078	SS169	00821		I001	177114136200	S01	20011104	30	10639	3635	27647	0	09
200401	00078	SS169	00821		I002	177114137600	S01	20020803	31	29321	10331	20	0	08
200401	00078	SS169	00821		I003	177114137800	S01	20020829	31	14968	7083	1354	0	09
200401	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200402	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200402	00078	SS169	00821		B011D	177114120800	D02	19960815	29	4634	6942	18690	0	09
200402	00078	SS169	00821		B012	177114121400	S01	19960723	29	2999	3056	24248	0	09
200402	00078	SS169	00821		B013	177114121800	S01	19960912	29	5307	5562	14469	0	09
200402	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200402	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200402	00078	SS169	00821		C008	177114036001	S01	19920301	29	2974	514	9244	0	09
200402	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200402	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200402	00078	SS169	00821		C012	177114038000	S02	20010410	29	1006	1649	0	0	09
200402	00078	SS169	00821		E002	177114069402	S01	19990810	29	5901	1393	13076	0	09
200402	00078	SS169	00821		E006	177114071200	S01	19831006	29	1659	254	13577	0	09
200402	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200402	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200402	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200402	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200402	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200402	00078	SS169	00821		F003	177114140300	S01	20031209	27	728	221397	0	0	11
200402	00078	SS169	00821		I001	177114136200	S01	20011104	29	7295	4909	25304	0	09
200402	00078	SS169	00821		I002	177114137600	S01	20020803	29	29316	12223	1949	0	08
200402	00078	SS169	00821		I003	177114137800	S01	20020829	29	12596	6428	667	0	09
200402	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200403	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200403	00078	SS169	00821		B011D	177114120800	D02	19960815	23	2547	2532	10361	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SS169	00821		B012	177114121400	S01	19960723	23	2437	1154	9912	0	09
200403	00078	SS169	00821		B013	177114121800	S01	19960912	23	3263	3311	8973	0	09
200403	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200403	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200403	00078	SS169	00821		C008	177114036001	S01	19920301	28	2302	399	7414	0	09
200403	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200403	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200403	00078	SS169	00821		C012	177114038000	S02	20010410	28	797	1865	0	0	09
200403	00078	SS169	00821		E002	177114069402	S01	19990810	26	5345	567	8563	0	09
200403	00078	SS169	00821		E006	177114071200	S01	19831006	25	1279	436	8681	0	09
200403	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200403	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200403	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200403	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200403	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200403	00078	SS169	00821		F003	177114140300	S01	20031209	31	913	254430	0	0	11
200403	00078	SS169	00821		I001	177114136200	S01	20011104	27	6868	3364	26243	0	09
200403	00078	SS169	00821		I002	177114137600	S01	20020803	27	33996	15829	6560	0	08
200403	00078	SS169	00821		I003	177114137800	S01	20020829	27	10707	4281	581	0	09
200403	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200404	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200404	00078	SS169	00821		B011D	177114120800	D02	19960815	30	4061	6922	18589	0	09
200404	00078	SS169	00821		B012	177114121400	S01	19960723	30	3315	2961	18408	0	09
200404	00078	SS169	00821		B013	177114121800	S01	19960912	30	4840	6822	14050	0	09
200404	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200404	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200404	00078	SS169	00821		C008	177114036001	S01	19920301	30	3100	803	10586	0	09
200404	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200404	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200404	00078	SS169	00821		C012	177114038000	S02	20010410	29	692	1139	0	0	09
200404	00078	SS169	00821		E002	177114069402	S01	19990810	30	6922	2273	12512	0	09
200404	00078	SS169	00821		E006	177114071200	S01	19831006	30	1631	611	13256	0	09
200404	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200404	00078	SS169	00821		E008	177114071500	S02	19920115	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200404	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200404	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200404	00078	SS169	00821		F003	177114140300	S01	20031209	30	756	239702	0	0	11
200404	00078	SS169	00821		I001	177114136200	S01	20011104	30	7484	4513	28634	0	09
200404	00078	SS169	00821		I002	177114137600	S01	20020803	30	39821	16270	1545	0	08
200404	00078	SS169	00821		I003	177114137800	S01	20020829	30	15980	7368	1812	0	09
200404	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200405	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200405	00078	SS169	00821		B011D	177114120800	D02	19960815	30	4428	8844	21037	0	09
200405	00078	SS169	00821		B012	177114121400	S01	19960723	30	3402	3821	21001	0	09
200405	00078	SS169	00821		B013	177114121800	S01	19960912	31	5077	6261	15068	0	09
200405	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200405	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200405	00078	SS169	00821		C008	177114036001	S01	19920301	31	2876	2026	10040	0	09
200405	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200405	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200405	00078	SS169	00821		C012	177114038000	S02	20010410	22	749	530	0	0	09
200405	00078	SS169	00821		E002	177114069402	S01	19990810	31	7087	788	14351	0	09
200405	00078	SS169	00821		E006	177114071200	S01	19831006	31	1837	380	15720	0	09
200405	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200405	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200405	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200405	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200405	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200405	00078	SS169	00821		F003	177114140300	S01	20031209	31	719	240711	0	0	11
200405	00078	SS169	00821		I001	177114136200	S01	20011104	31	7153	5657	26446	0	09
200405	00078	SS169	00821		I002	177114137600	S01	20020803	31	48548	19841	9392	0	08
200405	00078	SS169	00821		I003	177114137800	S01	20020829	31	12891	6242	1473	0	09
200405	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200406	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200406	00078	SS169	00821		B011D	177114120800	D02	19960815	30	4143	8693	19260	0	09
200406	00078	SS169	00821		B012	177114121400	S01	19960723	30	3826	3401	21564	0	09
200406	00078	SS169	00821		B013	177114121800	S01	19960912	30	4861	5477	14119	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200406	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200406	00078	SS169	00821		C008	177114036001	S01	19920301	24	2102	1738	6858	0	09
200406	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200406	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200406	00078	SS169	00821		C012	177114038000	S02	20010410	24	916	422	0	0	09
200406	00078	SS169	00821		E002	177114069402	S01	19990810	30	7573	723	14569	0	09
200406	00078	SS169	00821		E006	177114071200	S01	19831006	30	1659	131	14661	0	09
200406	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200406	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200406	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200406	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200406	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200406	00078	SS169	00821		F003	177114140300	S01	20031209	30	719	207999	0	0	11
200406	00078	SS169	00821		I001	177114136200	S01	20011104	30	7266	4976	26287	0	09
200406	00078	SS169	00821		I002	177114137600	S01	20020803	30	33181	16043	25936	0	08
200406	00078	SS169	00821		I003	177114137800	S01	20020829	30	14643	6883	1656	0	09
200406	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200407	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200407	00078	SS169	00821		B011D	177114120800	D02	19960815	30	4066	7847	19049	0	09
200407	00078	SS169	00821		B012	177114121400	S01	19960723	26	2873	2870	16799	0	09
200407	00078	SS169	00821		B013	177114121800	S01	19960912	30	4472	6742	13090	0	09
200407	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200407	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200407	00078	SS169	00821		C008	177114036001	S01	19920301	0	0	0	0	0	12
200407	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200407	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200407	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200407	00078	SS169	00821		E002	177114069402	S01	19990810	31	7932	895	14208	0	09
200407	00078	SS169	00821		E006	177114071200	S01	19831006	31	1542	151	14942	0	09
200407	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200407	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200407	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200407	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200407	00078	SS169	00821		F003	177114140300	S01	20031209	31	750	211609	0	0	11
200407	00078	SS169	00821		I001	177114136200	S01	20011104	31	7702	5682	28738	0	09
200407	00078	SS169	00821		I002	177114137600	S01	20020803	31	32148	15491	25790	0	08
200407	00078	SS169	00821		I003	177114137800	S01	20020829	31	15056	7070	1720	0	09
200407	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200408	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200408	00078	SS169	00821		B011D	177114120800	D02	19960815	15	1897	2241	8674	0	09
200408	00078	SS169	00821		B012	177114121400	S01	19960723	24	2702	2675	15336	0	09
200408	00078	SS169	00821		B013	177114121800	S01	19960912	15	2109	2930	6025	0	09
200408	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200408	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200408	00078	SS169	00821		C008	177114036001	S01	19920301	11	824	469	2352	0	09
200408	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200408	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200408	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200408	00078	SS169	00821		E002	177114069402	S01	19990810	18	3812	1004	6530	0	09
200408	00078	SS169	00821		E006	177114071200	S01	19831006	13	458	153	4635	0	09
200408	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200408	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200408	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200408	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200408	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200408	00078	SS169	00821		F003	177114140300	S01	20031209	31	764	197947	0	0	11
200408	00078	SS169	00821		I001	177114136200	S01	20011104	31	6918	6742	26117	0	09
200408	00078	SS169	00821		I002	177114137600	S01	20020803	31	32282	14932	27761	0	08
200408	00078	SS169	00821		I003	177114137800	S01	20020829	31	14057	7096	1565	0	09
200408	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200409	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200409	00078	SS169	00821		B011D	177114120800	D02	19960815	8	1024	1518	5663	0	09
200409	00078	SS169	00821		B012	177114121400	S01	19960723	8	812	809	5066	0	09
200409	00078	SS169	00821		B013	177114121800	S01	19960912	8	1109	1722	3735	0	09
200409	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200409	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SS169	00821		C008	177114036001	S01	19920301	13	965	625	3027	0	09
200409	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200409	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200409	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200409	00078	SS169	00821		E002	177114069402	S01	19990810	7	1306	399	2525	0	09
200409	00078	SS169	00821		E006	177114071200	S01	19831006	7	196	97	2305	0	09
200409	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200409	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200409	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200409	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200409	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200409	00078	SS169	00821		F003	177114140300	S01	20031209	15	320	86420	0	0	11
200409	00078	SS169	00821		I001	177114136200	S01	20011104	25	4243	5300	19131	0	09
200409	00078	SS169	00821		I002	177114137600	S01	20020803	25	21665	10165	23270	0	08
200409	00078	SS169	00821		I003	177114137800	S01	20020829	24	8713	5091	1955	0	09
200409	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200410	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200410	00078	SS169	00821		B011D	177114120800	D02	19960815	21	3002	4812	14365	0	09
200410	00078	SS169	00821		B012	177114121400	S01	19960723	23	2528	2891	13642	0	09
200410	00078	SS169	00821		B013	177114121800	S01	19960912	23	3584	5444	9985	0	09
200410	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200410	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200410	00078	SS169	00821		C008	177114036001	S01	19920301	24	2013	1549	6643	0	09
200410	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200410	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200410	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200410	00078	SS169	00821		E002	177114069402	S01	19990810	26	4839	1595	8402	0	09
200410	00078	SS169	00821		E006	177114071200	S01	19831006	12	295	64	3536	0	09
200410	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200410	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200410	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200410	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200410	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200410	00078	SS169	00821		F003	177114140300	S01	20031209	28	595	157530	1417	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SS169	00821		I001	177114136200	S01	20011104	29	4129	7350	22957	0	09
200410	00078	SS169	00821		I002	177114137600	S01	20020803	31	29644	13362	26144	0	08
200410	00078	SS169	00821		I003	177114137800	S01	20020829	31	13996	7374	2522	0	09
200410	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200411	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200411	00078	SS169	00821		B011D	177114120800	D02	19960815	11	1716	2551	7508	0	09
200411	00078	SS169	00821		B012	177114121400	S01	19960723	10	1147	1306	5900	0	09
200411	00078	SS169	00821		B013	177114121800	S01	19960912	11	1752	2330	4121	0	09
200411	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200411	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200411	00078	SS169	00821		C008	177114036001	S01	19920301	13	1002	429	3413	0	09
200411	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13
200411	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200411	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200411	00078	SS169	00821		E002	177114069402	S01	19990810	11	2292	819	3756	0	09
200411	00078	SS169	00821		E006	177114071200	S01	19831006	11	383	64	4507	0	09
200411	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200411	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200411	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200411	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200411	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200411	00078	SS169	00821		F003	177114140300	S01	20031209	10	41	3839	1913	0	11
200411	00078	SS169	00821		I001	177114136200	S01	20011104	30	4152	6104	22609	0	09
200411	00078	SS169	00821		I002	177114137600	S01	20020803	30	18849	7635	17080	0	08
200411	00078	SS169	00821		I003	177114137800	S01	20020829	30	12038	5598	2597	0	09
200411	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200412	00078	SS169	00821		B011	177114120800	D01	19960815	0	0	0	0	0	12
200412	00078	SS169	00821		B011D	177114120800	D02	19960815	31	4364	6539	21781	0	09
200412	00078	SS169	00821		B012	177114121400	S01	19960723	23	2752	3267	15886	0	09
200412	00078	SS169	00821		B013	177114121800	S01	19960912	29	4464	6004	11133	0	09
200412	00078	SS169	00821		B015	177114124200	S03	20000630	0	0	0	0	0	13
200412	00078	SS169	00821		C006	177114036400	S02	19830902	0	0	0	0	0	12
200412	00078	SS169	00821		C008	177114036001	S01	19920301	29	2826	777	10557	0	09
200412	00078	SS169	00821		C010	177114037000	S02	19920312	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SS169	00821		C011	177114037300	S02	19831201	0	0	0	0	0	12
200412	00078	SS169	00821		C012	177114038000	S02	20010410	0	0	0	0	0	12
200412	00078	SS169	00821		E002	177114069402	S01	19990810	29	5871	2422	10679	0	09
200412	00078	SS169	00821		E006	177114071200	S01	19831006	29	1329	322	15541	0	09
200412	00078	SS169	00821		E007	177114070500	S01	19830906	0	0	0	0	0	12
200412	00078	SS169	00821		E008	177114071500	S02	19920115	0	0	0	0	0	12
200412	00078	SS169	00821		E010	177114126800	S02	19990126	0	0	0	0	0	13
200412	00078	SS169	00821		F001	177114066900	S01	19830822	0	0	0	0	0	12
200412	00078	SS169	00821		F002	177114119500	S01	19960101	0	0	0	0	0	13
200412	00078	SS169	00821		F003	177114140300	S01	20031209	10	5	1650	283	0	11
200412	00078	SS169	00821		I001	177114136200	S01	20011104	31	4362	5412	24763	0	09
200412	00078	SS169	00821		I002	177114137600	S01	20020803	31	23485	13080	20249	0	08
200412	00078	SS169	00821		I003	177114137800	S01	20020829	31	14537	5298	1943	0	09
200412	00078	SS169	00821		I004	177114138200	S01	20030106	0	0	0	0	0	13
200401	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200401	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200401	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200401	00003	SS208	00827		A007	177110018500	S03	20010109	0	0	0	0	0	13
200401	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200401	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200401	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200401	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200401	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200401	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200401	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200401	00003	SS208	00827		G001	177110065700	S04	20000211	31	167	5995	22582	0	09
200401	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200401	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200401	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200401	00003	SS208	00827		G006	177110073200	D04	19960413	31	1405	3243	2187	0	09
200401	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200401	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200401	00003	SS208	00827		G007D	177110073100	D02	19910223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200401	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200401	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200401	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200401	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200401	00003	SS208	00827		J004	177114012600	S03	19900808	30	700	1393	30490	0	09
200401	00003	SS208	00827		J005	177114015001	S04	19970609	31	1920	6574	474	0	09
200401	00003	SS208	00827		J007D	177114016201	D03	19960407	31	2474	4505	1611	0	09
200401	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200401	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200401	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200401	00003	SS208	00827		J012	177114071900	S02	20011005	31	2484	9151	8674	0	09
200401	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200401	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200401	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200401	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200401	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200401	00003	SS208	00827		K005	177114023601	S03	19980226	21	0	9132	0	0	11
200401	00003	SS208	00827		K007	177114024501	S02	20000723	30	2314	1752	2528	0	09
200401	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200401	00003	SS208	00827		M001	177114117600	D41	19970901	31	2111	3645	0	0	08
200401	00003	SS208	00827		M001D	177114117600	D02	19951102	31	8263	6168	1093	0	09
200401	00003	SS208	00827		N001	177114116900	S04	20031201	0	0	0	0	0	12
200401	00003	SS208	00827		N002	177114131500	S04	20020404	31	211	8352	4046	0	11
200401	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200401	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200402	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200402	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200402	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200402	00003	SS208	00827		A007	177110018500	S03	20010109	0	0	0	0	0	15
200402	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200402	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200402	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200402	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200402	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200402	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200402	00003	SS208	00827		G001	177110065700	S04	20000211	29	100	2367	13012	0	09
200402	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200402	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200402	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200402	00003	SS208	00827		G006	177110073200	D04	19960413	29	848	2865	2475	0	09
200402	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200402	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200402	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200402	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200402	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200402	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200402	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200402	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200402	00003	SS208	00827		J004	177114012600	S03	19900808	29	589	1562	24317	0	09
200402	00003	SS208	00827		J005	177114015001	S04	19970609	29	2531	5898	617	0	09
200402	00003	SS208	00827		J007D	177114016201	D03	19960407	29	1944	4193	1845	0	09
200402	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200402	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200402	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200402	00003	SS208	00827		J012	177114071900	S02	20011005	29	2439	6317	7830	0	09
200402	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200402	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200402	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200402	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200402	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200402	00003	SS208	00827		K005	177114023601	S03	19980226	3	0	1315	0	0	11
200402	00003	SS208	00827		K007	177114024501	S02	20000723	29	2412	2726	2669	0	09
200402	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200402	00003	SS208	00827		M001	177114117600	D41	19970901	29	1415	4577	215	0	08
200402	00003	SS208	00827		M001D	177114117600	D02	19951102	29	6877	6065	1957	0	09
200402	00003	SS208	00827		N001	177114116900	S04	20031201	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SS208	00827		N002	177114131500	S04	20040225	27	1026	11139	2762	0	11
200402	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200402	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200403	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200403	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200403	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200403	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200403	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200403	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200403	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200403	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200403	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200403	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200403	00003	SS208	00827		G001	177110065700	S04	20000211	6	6	531	689	0	09
200403	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200403	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200403	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200403	00003	SS208	00827		G006	177110073200	D04	19960413	31	654	6062	1423	0	09
200403	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200403	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200403	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200403	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200403	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200403	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200403	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200403	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200403	00003	SS208	00827		J004	177114012600	S03	19900808	31	687	2412	26861	0	09
200403	00003	SS208	00827		J005	177114015001	S04	19970609	31	3554	1867	441	0	09
200403	00003	SS208	00827		J007D	177114016201	D03	19960407	31	2602	5005	1455	0	09
200403	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200403	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200403	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200403	00003	SS208	00827		J012	177114071900	S02	20011005	31	3124	4474	7170	0	09
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200403	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200403	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200403	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200403	00003	SS208	00827		K005	177114023601	S03	19980226	19	33	6330	123	0	11
200403	00003	SS208	00827		K007	177114024501	S02	20000723	31	2540	6214	2870	0	09
200403	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200403	00003	SS208	00827		M001	177114117600	D41	19970901	20	1293	3563	677	0	08
200403	00003	SS208	00827		M001D	177114117600	D02	19951102	30	4829	5923	2528	0	09
200403	00003	SS208	00827		N001	177114116900	S04	20031201	0	0	0	0	0	15
200403	00003	SS208	00827		N001	177114116900	S03	20040308	24	899	39942	120	0	11
200403	00003	SS208	00827		N002	177114131500	S04	20040225	11	1310	16707	244	0	11
200403	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200403	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200404	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200404	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200404	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200404	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200404	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200404	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200404	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200404	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200404	00003	SS208	00827		D002D	177110017300	D62	19970901	0	0	0	0	0	13
200404	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200404	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200404	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200404	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200404	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200404	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200404	00003	SS208	00827		G006	177110073200	D04	19960413	30	638	1807	1439	0	09
200404	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200404	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200404	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200404	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200404	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200404	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200404	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200404	00003	SS208	00827		J004	177114012600	S03	19900808	28	354	2740	12921	0	09
200404	00003	SS208	00827		J005	177114015001	S04	19970609	30	1651	1386	152	0	09
200404	00003	SS208	00827		J007	177114016201	D02	19960407	30	2089	4531	1525	0	09
200404	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200404	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200404	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200404	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200404	00003	SS208	00827		J012	177114071900	S02	20011005	30	2581	2853	6595	0	09
200404	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200404	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200404	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200404	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200404	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200404	00003	SS208	00827		K005	177114023601	S03	19980226	30	45	8763	193	0	11
200404	00003	SS208	00827		K007	177114024501	S02	20000723	30	2043	5152	2590	0	09
200404	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200404	00003	SS208	00827		M001	177114117600	D41	19970901	30	6509	4542	2278	0	08
200404	00003	SS208	00827		M001D	177114117600	D02	19951102	22	2709	3504	1590	0	09
200404	00003	SS208	00827		N001	177114116900	S03	20040308	30	2025	35058	24	0	11
200404	00003	SS208	00827		N002	177114131500	S04	20040225	24	5651	30394	23	0	11
200404	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200404	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200405	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200405	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200405	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200405	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200405	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200405	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200405	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200405	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200405	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200405	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200405	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200405	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200405	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200405	00003	SS208	00827		G006	177110073200	D04	19960413	29	591	1862	1230	0	09
200405	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200405	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200405	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200405	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200405	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200405	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200405	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200405	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200405	00003	SS208	00827		J004	177114012600	S03	19900808	31	282	3596	6922	0	09
200405	00003	SS208	00827		J005	177114015001	S04	19970609	31	2993	2367	655	0	09
200405	00003	SS208	00827		J007	177114016201	D02	19960407	31	2271	4727	1777	0	09
200405	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200405	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200405	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200405	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200405	00003	SS208	00827		J012	177114071900	S02	20011005	31	2924	5197	7138	0	09
200405	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200405	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200405	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200405	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200405	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200405	00003	SS208	00827		K005	177114023601	S03	19980226	5	7	1402	28	0	11
200405	00003	SS208	00827		K007	177114024501	S02	20000723	30	1885	1910	2594	0	09
200405	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200405	00003	SS208	00827		M001	177114117600	D41	19970901	31	10583	10554	3552	0	08
200405	00003	SS208	00827		M001D	177114117600	D02	19951102	3	457	570	251	0	09
200405	00003	SS208	00827		N001	177114116900	S03	20040308	31	4097	34015	606	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SS208	00827		N002	177114131500	S04	20040225	22	3224	24823	463	0	11
200405	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200405	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200406	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200406	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200406	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200406	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200406	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200406	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200406	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200406	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200406	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200406	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200406	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200406	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200406	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200406	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200406	00003	SS208	00827		G006	177110073200	D04	19960413	30	542	1836	1271	0	09
200406	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200406	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200406	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200406	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200406	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200406	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200406	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200406	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200406	00003	SS208	00827		J004	177114012600	S03	19900808	25	248	2626	8046	0	09
200406	00003	SS208	00827		J005	177114015001	S04	19970609	30	1814	3833	90	0	09
200406	00003	SS208	00827		J007	177114016201	D02	19960407	30	2157	3716	1488	0	09
200406	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200406	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200406	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200406	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200406	00003	SS208	00827		J012	177114071900	S02	20011005	30	1961	4367	6781	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200406	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200406	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200406	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200406	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200406	00003	SS208	00827		K005	177114023601	S03	19980226	0	0	0	0	0	13
200406	00003	SS208	00827		K007	177114024501	S02	20000723	30	1915	1586	2702	0	09
200406	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200406	00003	SS208	00827		M001	177114117600	D41	19970901	30	10719	16080	4621	0	08
200406	00003	SS208	00827		M001D	177114117600	D02	19951102	3	531	93	60	0	09
200406	00003	SS208	00827		N001	177114116900	S03	20040308	30	3673	22050	976	0	11
200406	00003	SS208	00827		N002	177114131500	S04	20040225	30	2816	22863	383	0	11
200406	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200406	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200407	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200407	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200407	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200407	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200407	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200407	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200407	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200407	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200407	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200407	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200407	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200407	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200407	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200407	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200407	00003	SS208	00827		G006	177110073200	D04	19960413	31	691	1920	1804	0	09
200407	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200407	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200407	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200407	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200407	00003	SS208	00827		G009	177114041800	S03	19950714	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200407	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200407	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200407	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200407	00003	SS208	00827		J005	177114015001	S04	19970609	31	2882	1916	38	0	09
200407	00003	SS208	00827		J007	177114016201	D02	19960407	31	3006	3795	501	0	09
200407	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200407	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200407	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200407	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200407	00003	SS208	00827		J012	177114071900	S02	20011005	31	2606	8594	7579	0	09
200407	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200407	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200407	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200407	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200407	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200407	00003	SS208	00827		K005	177114023601	S03	19980226	0	0	0	0	0	13
200407	00003	SS208	00827		K007	177114024501	S02	20000723	31	833	1849	1223	0	09
200407	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200407	00003	SS208	00827		M001	177114117600	D41	19970901	31	8837	7606	4807	0	08
200407	00003	SS208	00827		M001D	177114117600	D02	19951102	10	3722	4784	458	0	09
200407	00003	SS208	00827		N001	177114116900	S03	20040308	31	4509	22369	0	0	11
200407	00003	SS208	00827		N002	177114131500	S04	20040225	21	997	16298	2676	0	11
200407	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200407	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200408	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200408	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200408	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200408	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200408	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200408	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200408	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200408	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200408	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200408	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200408	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200408	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200408	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200408	00003	SS208	00827		G006	177110073200	D04	19960413	31	673	4041	1941	0	09
200408	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200408	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200408	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200408	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200408	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200408	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200408	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200408	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200408	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200408	00003	SS208	00827		J005	177114015001	S04	19970609	31	1229	1560	547	0	09
200408	00003	SS208	00827		J007	177114016201	D02	19960407	31	2791	3037	1325	0	09
200408	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200408	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200408	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200408	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200408	00003	SS208	00827		J012	177114071900	S02	20011005	31	3613	12140	7035	0	09
200408	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200408	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200408	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200408	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200408	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200408	00003	SS208	00827		K005	177114023601	S03	19980226	0	0	0	0	0	13
200408	00003	SS208	00827		K007	177114024501	S02	20000723	31	828	2049	1161	0	09
200408	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200408	00003	SS208	00827		M001	177114117600	D41	19970901	24	6743	5657	3351	0	08
200408	00003	SS208	00827		M001D	177114117600	D02	19951102	31	12623	16147	818	0	09
200408	00003	SS208	00827		N001	177114116900	S03	20040308	31	5006	20247	55	0	11
200408	00003	SS208	00827		N002	177114131500	S04	20040225	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200408	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200409	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200409	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200409	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200409	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200409	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200409	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200409	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200409	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200409	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200409	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200409	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200409	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200409	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200409	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200409	00003	SS208	00827		G006	177110073200	D04	19960413	23	504	2635	1419	0	09
200409	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200409	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200409	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200409	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200409	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200409	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200409	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200409	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200409	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200409	00003	SS208	00827		J005	177114015001	S04	19970609	28	1100	1538	542	0	09
200409	00003	SS208	00827		J007	177114016201	D02	19960407	28	2523	2833	1245	0	09
200409	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200409	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200409	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200409	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200409	00003	SS208	00827		J012	177114071900	S02	20011005	28	2871	9054	7366	0	09
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200409	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200409	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200409	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200409	00003	SS208	00827		K005	177114023601	S03	19980226	22	0	4612	21	0	11
200409	00003	SS208	00827		K007	177114024501	S02	20000723	26	788	1401	696	0	09
200409	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200409	00003	SS208	00827		M001	177114117600	D41	19970901	26	7761	10051	1651	0	08
200409	00003	SS208	00827		M001D	177114117600	D02	19951102	23	3468	10446	1049	0	09
200409	00003	SS208	00827		N001	177114116900	S03	20040308	22	3455	12568	50	0	11
200409	00003	SS208	00827		N002	177114131500	S04	20040225	0	0	0	0	0	13
200409	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200409	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200410	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200410	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200410	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200410	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200410	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200410	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200410	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200410	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200410	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200410	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200410	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200410	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200410	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200410	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200410	00003	SS208	00827		G006	177110073200	D04	19960413	31	663	1272	1668	0	09
200410	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200410	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200410	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200410	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200410	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200410	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200410	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200410	00003	SS208	00827		J005	177114015001	S04	19970609	31	2876	4301	1610	0	09
200410	00003	SS208	00827		J007	177114016201	D02	19960407	31	2359	2162	1658	0	09
200410	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200410	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200410	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200410	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200410	00003	SS208	00827		J012	177114071900	S02	20011005	31	2385	18667	10089	0	09
200410	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200410	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200410	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200410	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200410	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200410	00003	SS208	00827		K005	177114023601	S03	19980226	31	0	7688	31	0	11
200410	00003	SS208	00827		K007	177114024501	S02	20000723	17	713	895	247	0	09
200410	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200410	00003	SS208	00827		M001	177114117600	D41	19970901	25	6929	10637	1138	0	08
200410	00003	SS208	00827		M001D	177114117600	D02	19951102	27	4511	11495	1432	0	09
200410	00003	SS208	00827		N001	177114116900	S03	20040308	24	3075	5316	259	0	11
200410	00003	SS208	00827		N002	177114131500	S04	20040225	0	0	0	0	0	13
200410	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200410	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200411	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200411	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200411	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200411	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200411	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200411	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200411	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200411	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200411	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200411	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200411	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200411	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200411	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200411	00003	SS208	00827		G006	177110073200	D04	19960413	28	471	993	1111	0	09
200411	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200411	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200411	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200411	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200411	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200411	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200411	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200411	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200411	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200411	00003	SS208	00827		J005	177114015001	S04	19970609	30	2416	3987	1315	0	09
200411	00003	SS208	00827		J007	177114016201	D02	19960407	30	2319	2026	1584	0	09
200411	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200411	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200411	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200411	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200411	00003	SS208	00827		J012	177114071900	S02	20011005	30	2338	19325	9484	0	09
200411	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200411	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12
200411	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200411	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200411	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200411	00003	SS208	00827		K005	177114023601	S03	19980226	28	0	5515	7	0	11
200411	00003	SS208	00827		K007	177114024501	S02	20000723	28	1059	1237	475	0	09
200411	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200411	00003	SS208	00827		M001	177114117600	D41	19970901	25	2329	3608	333	0	08
200411	00003	SS208	00827		M001D	177114117600	D02	19951102	30	8572	4910	2201	0	09
200411	00003	SS208	00827		N001	177114116900	S03	20040308	17	3099	15832	328	0	11
200411	00003	SS208	00827		N002	177114131500	S04	20040225	0	0	0	0	0	13
200411	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200412	00003	SS208	00827		A001	177110017900	D01	19620313	0	0	0	0	0	12
200412	00003	SS208	00827		A001D	177110017900	D02	19620313	0	0	0	0	0	12
200412	00003	SS208	00827		A004	177110018200	S06	19990413	0	0	0	0	0	13
200412	00003	SS208	00827		A008	177110018600	D01	19630424	0	0	0	0	0	12
200412	00003	SS208	00827		B001	177110016700	D01	19740918	0	0	0	0	0	12
200412	00003	SS208	00827		B001D	177110016700	D02	19820827	0	0	0	0	0	12
200412	00003	SS208	00827		D001	177110017200	S05	19770207	0	0	0	0	0	12
200412	00003	SS208	00827		D002	177110017300	D02	19750421	0	0	0	0	0	12
200412	00003	SS208	00827		D010	177114105900	S01	19910426	0	0	0	0	0	12
200412	00003	SS208	00827		D011	177114112700	S03	19951014	0	0	0	0	0	12
200412	00003	SS208	00827		G001	177110065700	S04	20000211	0	0	0	0	0	12
200412	00003	SS208	00827		G003	177110069000	S03	19750414	0	0	0	0	0	13
200412	00003	SS208	00827		G004	177110071400	S05	19950202	0	0	0	0	0	12
200412	00003	SS208	00827		G005	177110069700	S01	19680505	0	0	0	0	0	12
200412	00003	SS208	00827		G006	177110073200	D04	19960413	29	881	3585	2636	0	09
200412	00003	SS208	00827		G006D	177110073200	D03	19950611	0	0	0	0	0	13
200412	00003	SS208	00827		G007	177110073100	D62	19970901	0	0	0	0	0	12
200412	00003	SS208	00827		G007D	177110073100	D02	19910223	0	0	0	0	0	12
200412	00003	SS208	00827		G008	177110073700	S02	19890619	0	0	0	0	0	13
200412	00003	SS208	00827		G009	177114041800	S03	19950714	0	0	0	0	0	03
200412	00003	SS208	00827		G010	177114041600	S03	19960426	0	0	0	0	0	12
200412	00003	SS208	00827		G011	177114041700	S01	19781207	0	0	0	0	0	13
200412	00003	SS208	00827		J002	177114012000	S08	20031108	0	0	0	0	0	13
200412	00003	SS208	00827		J004	177114012600	S03	19900808	0	0	0	0	0	12
200412	00003	SS208	00827		J005	177114015001	S04	19970609	31	2829	2154	731	0	09
200412	00003	SS208	00827		J007	177114016201	D02	19960407	31	2535	2728	976	0	09
200412	00003	SS208	00827		J007D	177114016201	D03	19960407	0	0	0	0	0	12
200412	00003	SS208	00827		J009	177114018800	S09	19980310	0	0	0	0	0	12
200412	00003	SS208	00827		J010	177114018101	S03	19761224	0	0	0	0	0	12
200412	00003	SS208	00827		J011D	177114020801	D02	19960426	0	0	0	0	0	12
200412	00003	SS208	00827		J012	177114071900	S02	20011005	31	2785	10917	7544	0	09
200412	00003	SS208	00827		J013	177114076500	S02	19861013	0	0	0	0	0	12
200412	00003	SS208	00827		J015	177114110600	S02	19941121	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SS208	00827		K002	177114022700	S03	19831110	0	0	0	0	0	12
200412	00003	SS208	00827		K004	177114022900	D04	19880608	0	0	0	0	0	12
200412	00003	SS208	00827		K004D	177114022900	D02	19740126	0	0	0	0	0	13
200412	00003	SS208	00827		K005	177114023601	S03	19980226	29	0	5432	0	0	11
200412	00003	SS208	00827		K007	177114024501	S02	20000723	29	794	2364	1201	0	09
200412	00003	SS208	00827		K008	177114024600	S01	19740214	0	0	0	0	0	13
200412	00003	SS208	00827		M001	177114117600	D41	19970901	31	2898	3683	439	0	08
200412	00003	SS208	00827		M001D	177114117600	D02	19951102	17	4571	2235	1243	0	09
200412	00003	SS208	00827		N001	177114116900	S03	20040308	28	3910	12753	6201	0	11
200412	00003	SS208	00827		N002	177114131500	S04	20040225	0	0	0	0	0	13
200412	00003	SS208	00827		P001	177114132102	S02	20011021	0	0	0	0	0	12
200412	00003	SS208	00827		P002	177114133100	S02	20020324	0	0	0	0	0	13
200401	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200401	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200401	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200401	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200401	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200401	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200401	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200401	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200401	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200401	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200401	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200401	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200401	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200401	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200401	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200401	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200401	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200401	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200401	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200401	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200401	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200401	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200401	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200401	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200401	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200401	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200401	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200401	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200401	02219	SS208	00828		L001	177114066500	D01	19840507	30	3899	13548	12834	0	08
200401	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200401	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200401	02219	SS208	00828		L003A	177114068300	S02	19900619	15	0	3677	177	0	11
200401	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200401	02219	SS208	00828		L004D	177114070100	D02	19840804	15	1180	2830	2916	0	09
200401	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200401	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200401	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200401	02219	SS208	00828		L006D	177114074601	D04	20031016	31	0	55095	0	0	11
200401	02219	SS208	00828		L007B	177114075500	S03	19970916	14	1703	390	5604	0	11
200401	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200402	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200402	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200402	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200402	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200402	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200402	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200402	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200402	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200402	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200402	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200402	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200402	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200402	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200402	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200402	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200402	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200402	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200402	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200402	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200402	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200402	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200402	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200402	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200402	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200402	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200402	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200402	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200402	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200402	02219	SS208	00828		L001	177114066500	D01	19840507	25	2877	5211	8151	0	08
200402	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200402	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200402	02219	SS208	00828		L003A	177114068300	S02	19900619	20	0	2674	218	0	11
200402	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200402	02219	SS208	00828		L004D	177114070100	D02	19840804	14	1524	2910	3238	0	09
200402	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200402	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200402	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200402	02219	SS208	00828		L006D	177114074601	D04	20031016	7	102	11158	0	0	11
200402	02219	SS208	00828		L007B	177114075500	S03	19970916	28	3965	521	11231	0	11
200402	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200403	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200403	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200403	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200403	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200403	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200403	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200403	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200403	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200403	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200403	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200403	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200403	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200403	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200403	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200403	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200403	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200403	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200403	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200403	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200403	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200403	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200403	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200403	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200403	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200403	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200403	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200403	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200403	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200403	02219	SS208	00828		L001	177114066500	D01	19840507	31	3354	3195	10346	0	08
200403	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200403	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200403	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	2985	406	0	11
200403	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200403	02219	SS208	00828		L004D	177114070100	D02	19840804	31	2948	3247	6817	0	09
200403	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200403	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200403	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200403	02219	SS208	00828		L006D	177114074601	D04	20031016	28	1453	78721	22	0	11
200403	02219	SS208	00828		L007B	177114075500	S03	19970916	31	5242	1101	16169	0	11
200403	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200404	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200404	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200404	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200404	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200404	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200404	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200404	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200404	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200404	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200404	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200404	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200404	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200404	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200404	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200404	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200404	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200404	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200404	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200404	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200404	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200404	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200404	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200404	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200404	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200404	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200404	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200404	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200404	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200404	02219	SS208	00828		L001	177114066500	D01	19840507	30	4070	7820	16464	0	08
200404	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200404	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200404	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	5492	745	0	11
200404	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	SS208	00828		L004D	177114070100	D02	19840804	24	1396	827	4236	0	09
200404	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200404	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200404	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200404	02219	SS208	00828		L006D	177114074601	D04	20031016	30	2927	50967	62	0	11
200404	02219	SS208	00828		L007B	177114075500	S03	19970916	23	2291	5500	9269	0	11
200404	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200405	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200405	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200405	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200405	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200405	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200405	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200405	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200405	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200405	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200405	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200405	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200405	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200405	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200405	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200405	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200405	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200405	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200405	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200405	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200405	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200405	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200405	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200405	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200405	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200405	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200405	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200405	02219	SS208	00828		K001D	177114053900	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200405	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200405	02219	SS208	00828		L001	177114066500	D01	19840507	31	4022	4914	16743	0	08
200405	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200405	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200405	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	8425	846	0	11
200405	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200405	02219	SS208	00828		L004D	177114070100	D02	19840804	31	1784	3656	5566	0	09
200405	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200405	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200405	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200405	02219	SS208	00828		L006D	177114074601	D04	20031016	31	2807	43793	54	0	11
200405	02219	SS208	00828		L007B	177114075500	S03	19970916	31	3083	14047	12837	0	11
200405	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200406	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200406	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200406	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200406	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200406	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200406	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200406	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200406	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200406	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200406	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200406	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200406	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200406	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200406	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200406	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200406	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200406	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200406	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200406	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200406	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200406	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200406	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200406	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200406	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200406	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200406	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200406	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200406	02219	SS208	00828		L001	177114066500	D01	19840507	30	4502	4373	17244	0	08
200406	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200406	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200406	02219	SS208	00828		L003A	177114068300	S02	19900619	30	0	6101	1013	0	11
200406	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200406	02219	SS208	00828		L004D	177114070100	D02	19840804	30	1700	10035	4867	0	09
200406	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200406	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200406	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200406	02219	SS208	00828		L006D	177114074601	D04	20031016	30	2563	16184	0	0	11
200406	02219	SS208	00828		L007B	177114075500	S03	19970916	30	3627	26375	13903	0	11
200406	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200407	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200407	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200407	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200407	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200407	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200407	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200407	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200407	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200407	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200407	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200407	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200407	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200407	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200407	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200407	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200407	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200407	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200407	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200407	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200407	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200407	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200407	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200407	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200407	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200407	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200407	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200407	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200407	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200407	02219	SS208	00828		L001	177114066500	D01	19840507	31	4271	3411	15800	0	08
200407	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200407	02219	SS208	00828		L002C	177114068100	S05	19990307	0	0	0	0	0	13
200407	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	4378	1009	0	11
200407	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200407	02219	SS208	00828		L004D	177114070100	D02	19840804	31	1648	7794	4558	0	09
200407	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200407	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200407	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	13
200407	02219	SS208	00828		L006D	177114074601	D04	20031016	2	133	476	0	0	11
200407	02219	SS208	00828		L007B	177114075500	S03	19970916	31	3527	16818	13058	0	11
200407	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	12
200408	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200408	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200408	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200408	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200408	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200408	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200408	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200408	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200408	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200408	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200408	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200408	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200408	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200408	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200408	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200408	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200408	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200408	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200408	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200408	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200408	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200408	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200408	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200408	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200408	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200408	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200408	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200408	02219	SS208	00828		L001	177114066500	D01	19840507	31	5132	4925	17911	0	08
200408	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200408	02219	SS208	00828		L002	177114068100	S05	20040824	8	102	3797	7	0	11
200408	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	5178	756	0	11
200408	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200408	02219	SS208	00828		L004D	177114070100	D02	19840804	31	1968	10780	5135	0	09
200408	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200408	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200408	02219	SS208	00828		L006	177114074601	D01	19981014	0	0	0	0	0	15
200408	02219	SS208	00828		L006D	177114074601	D04	20031016	0	0	0	0	0	15
200408	02219	SS208	00828		L007B	177114075500	S03	19970916	31	4200	24594	14668	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	SS208	00828		L008	177114076101	S02	20040811	31	39	11376	9	0	11
200408	02219	SS208	00828		L008	177114076101	S01	19910929	0	0	0	0	0	15
200409	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200409	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200409	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200409	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200409	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200409	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200409	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200409	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200409	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200409	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200409	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200409	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200409	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200409	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200409	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200409	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200409	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200409	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200409	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200409	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200409	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200409	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200409	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200409	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200409	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200409	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200409	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200409	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200409	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200409	02219	SS208	00828		L001	177114066500	D01	19840507	24	3434	3294	12292	0	08
200409	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200409	02219	SS208	00828		L002	177114068100	S05	20040824	20	1	1080	3	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	SS208	00828		L003A	177114068300	S02	19900619	24	0	2035	0	0	11
200409	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200409	02219	SS208	00828		L004D	177114070100	D02	19840804	20	1068	4954	2861	0	09
200409	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200409	02219	SS208	00828		L005B	177114070200	D04	19980221	19	0	1511	0	0	11
200409	02219	SS208	00828		L006	177114074601	S03	20040901	21	1041	136	767	0	11
200409	02219	SS208	00828		L007B	177114075500	S03	19970916	23	2694	20453	9659	0	11
200409	02219	SS208	00828		L008	177114076101	S02	20040811	24	0	21348	0	0	11
200410	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200410	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200410	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200410	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200410	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200410	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200410	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200410	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200410	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200410	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200410	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200410	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200410	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200410	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200410	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200410	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200410	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200410	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200410	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200410	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200410	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200410	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200410	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200410	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200410	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200410	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200410	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200410	02219	SS208	00828		L001	177114066500	D01	19840507	31	2749	2761	9885	0	08
200410	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200410	02219	SS208	00828		L002	177114068100	S05	20040824	18	0	925	0	0	11
200410	02219	SS208	00828		L003A	177114068300	S02	19900619	31	0	3843	337	0	11
200410	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200410	02219	SS208	00828		L004D	177114070100	D02	19840804	30	550	7137	1636	0	09
200410	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200410	02219	SS208	00828		L005B	177114070200	D04	19980221	18	0	659	0	0	11
200410	02219	SS208	00828		L006	177114074601	S03	20040901	31	3853	5129	92	0	11
200410	02219	SS208	00828		L007B	177114075500	S03	19970916	31	3333	19149	12005	0	11
200410	02219	SS208	00828		L008	177114076101	S02	20040811	31	0	25938	0	0	11
200411	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200411	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200411	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200411	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200411	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200411	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200411	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200411	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200411	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200411	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200411	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200411	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200411	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200411	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13
200411	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200411	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200411	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200411	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200411	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200411	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200411	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200411	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200411	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200411	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200411	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200411	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200411	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200411	02219	SS208	00828		L001	177114066500	D01	19840507	29	2589	3821	9483	0	08
200411	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200411	02219	SS208	00828		L002	177114068100	S05	20040824	0	0	0	0	0	13
200411	02219	SS208	00828		L003A	177114068300	S02	19900619	29	0	4080	128	0	11
200411	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200411	02219	SS208	00828		L004D	177114070100	D02	19840804	29	561	10729	2060	0	09
200411	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200411	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200411	02219	SS208	00828		L006	177114074601	S03	20040901	29	5781	11758	51	0	11
200411	02219	SS208	00828		L007B	177114075500	S03	19970916	29	3676	23558	13466	0	11
200411	02219	SS208	00828		L008	177114076101	S02	20040811	29	0	29614	0	0	11
200412	02219	SS208	00828		004B	177110060600	D03	19800522	0	0	0	0	0	12
200412	02219	SS208	00828		004D	177110060600	D02	19671224	0	0	0	0	0	12
200412	02219	SS208	00828		E003A	177110071100	D03	19681213	0	0	0	0	0	13
200412	02219	SS208	00828		E003B	177110071100	D04	19681213	0	0	0	0	0	12
200412	02219	SS208	00828		E004	177110073500	D03	20010629	0	0	0	0	0	13
200412	02219	SS208	00828		E007A	177110070200	D03	19690517	0	0	0	0	0	12
200412	02219	SS208	00828		E007D	177110070200	D02	19680715	0	0	0	0	0	12
200412	02219	SS208	00828		E014A	177110076400	S03	19990217	0	0	0	0	0	13
200412	02219	SS208	00828		F003	177110069900	D01	19680623	0	0	0	0	0	12
200412	02219	SS208	00828		F003D	177110069900	D02	19680623	0	0	0	0	0	12
200412	02219	SS208	00828		F005A	177110073600	D03	19790531	0	0	0	0	0	12
200412	02219	SS208	00828		F005B	177110073600	D04	19790531	0	0	0	0	0	13
200412	02219	SS208	00828		F006	177110075600	S02	19940926	0	0	0	0	0	12
200412	02219	SS208	00828		F007	177110075801	S01	19980717	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	SS208	00828		F008B	177110077200	S04	19851117	0	0	0	0	0	13
200412	02219	SS208	00828		F014G	177110078600	S08	19990130	0	0	0	0	0	13
200412	02219	SS208	00828		H004A	177112017100	S03	19960402	0	0	0	0	0	13
200412	02219	SS208	00828		H007B	177114000900	D03	19790220	0	0	0	0	0	13
200412	02219	SS208	00828		H007C	177114000900	D04	19790220	0	0	0	0	0	13
200412	02219	SS208	00828		H008F	177114002100	D06	19940919	0	0	0	0	0	13
200412	02219	SS208	00828		H009A	177114002600	S03	19840611	0	0	0	0	0	12
200412	02219	SS208	00828		H011	177114003500	D01	19710504	0	0	0	0	0	12
200412	02219	SS208	00828		H011D	177114003500	D02	19710504	0	0	0	0	0	12
200412	02219	SS208	00828		H012	177114004000	D01	19710519	0	0	0	0	0	13
200412	02219	SS208	00828		H012D	177114004000	D02	19710519	0	0	0	0	0	13
200412	02219	SS208	00828		K001A	177114053900	D02	19921007	0	0	0	0	0	12
200412	02219	SS208	00828		K001D	177114053900	D62	19970901	0	0	0	0	0	13
200412	02219	SS208	00828		K002	177114054000	D01	19810929	0	0	0	0	0	12
200412	02219	SS208	00828		K002D	177114054000	D02	19810929	0	0	0	0	0	12
200412	02219	SS208	00828		L001	177114066500	D01	19840507	21	1916	2208	7846	0	08
200412	02219	SS208	00828		L001D	177114066500	D02	19840507	0	0	0	0	0	13
200412	02219	SS208	00828		L002	177114068100	S05	20040824	0	0	0	0	0	13
200412	02219	SS208	00828		L003A	177114068300	S02	19900619	27	0	3303	97	0	11
200412	02219	SS208	00828		L004	177114070100	D01	19880509	0	0	0	0	0	13
200412	02219	SS208	00828		L004D	177114070100	D02	19840804	21	960	2614	3923	0	09
200412	02219	SS208	00828		L005A	177114070200	D03	19950619	0	0	0	0	0	13
200412	02219	SS208	00828		L005B	177114070200	D04	19980221	0	0	0	0	0	13
200412	02219	SS208	00828		L006	177114074601	S03	20040901	21	3004	4113	30	0	11
200412	02219	SS208	00828		L007B	177114075500	S03	19970916	22	2130	14684	8715	0	11
200412	02219	SS208	00828		L008	177114076101	S02	20040811	27	0	12556	0	0	11
200401	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200401	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200401	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200401	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200401	00048	SS230	00829		A004	177112012901	S02	19941105	0	0	0	0	0	13
200401	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200401	00048	SS230	00829		A006	177112007400	S05	19871125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200401	00048	SS230	00829		A008	177112014401	S06	20030711	31	0	6618	141	0	11
200401	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200401	00048	SS230	00829		A016	177114114101	S02	19980121	31	0	3695	10569	0	09
200401	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200401	00048	SS230	00829		A017D	177114120600	D02	19960426	31	183	5192	22344	0	09
200401	00048	SS230	00829		B001	177114003700	S01	19820615	31	1000	1909	602	0	09
200401	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200401	00048	SS230	00829		B004	177114006200	S01	19930919	31	2060	4267	46	0	09
200401	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200401	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200401	00048	SS230	00829		B010	177114011401	S01	19870724	29	990	789	55	0	09
200401	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200401	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200401	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200401	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200401	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200401	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200401	00048	SS230	00829		B020	177114020600	S01	19830520	31	1625	8169	14293	0	09
200401	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200401	00048	SS230	00829		B022B	177114023400	S02	19870606	28	647	2068	700	0	09
200401	00048	SS230	00829		B024	177114023802	S01	19831216	31	693	4980	64	0	09
200401	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200401	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200401	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200401	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200401	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200402	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200402	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200402	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200402	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200402	00048	SS230	00829		A004	177112012901	S02	19941105	29	0	2415	0	0	11
200402	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200402	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200402	00048	SS230	00829		A008	177112014401	S06	20030711	29	0	4567	155	0	11
200402	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200402	00048	SS230	00829		A016	177114114101	S02	19980121	29	0	1980	37822	0	09
200402	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200402	00048	SS230	00829		A017D	177114120600	D02	19960426	29	31	11196	3683	0	09
200402	00048	SS230	00829		B001	177114003700	S01	19820615	29	1140	1227	394	0	09
200402	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200402	00048	SS230	00829		B004	177114006200	S01	19930919	29	1327	1092	0	0	09
200402	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200402	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200402	00048	SS230	00829		B010	177114011401	S01	19870724	3	75	0	8	0	09
200402	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200402	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200402	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200402	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200402	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200402	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200402	00048	SS230	00829		B020	177114020600	S01	19830520	29	1313	3176	16619	0	09
200402	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200402	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200402	00048	SS230	00829		B024	177114023802	S01	19831216	29	1905	2074	221	0	09
200402	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200402	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200402	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200402	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200402	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200403	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200403	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200403	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200403	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200403	00048	SS230	00829		A004	177112012901	S02	19941105	31	0	6310	0	0	11
200403	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200403	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200403	00048	SS230	00829		A008	177112014401	S06	20030711	31	0	2948	15	0	11
200403	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200403	00048	SS230	00829		A016	177114114101	S02	19980121	31	0	2971	41474	0	09
200403	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200403	00048	SS230	00829		A017D	177114120600	D02	19960426	18	20	6239	1726	0	09
200403	00048	SS230	00829		B001	177114003700	S01	19820615	29	1046	1750	282	0	09
200403	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200403	00048	SS230	00829		B004	177114006200	S01	19930919	31	2633	1516	0	0	09
200403	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200403	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200403	00048	SS230	00829		B010	177114011401	S01	19870724	31	3623	1456	385	0	09
200403	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200403	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200403	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200403	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200403	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200403	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200403	00048	SS230	00829		B020	177114020600	S01	19830520	30	920	1959	10705	0	09
200403	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200403	00048	SS230	00829		B022B	177114023400	S02	19870606	9	94	213	184	0	09
200403	00048	SS230	00829		B024	177114023802	S01	19831216	31	740	2380	49	0	09
200403	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200403	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200403	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200403	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200403	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200404	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200404	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200404	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200404	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200404	00048	SS230	00829		A004	177112012901	S02	19941105	29	0	14230	0	0	11
200404	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200404	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200404	00048	SS230	00829		A008	177112014401	S06	20030711	30	0	2428	0	0	11
200404	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200404	00048	SS230	00829		A016	177114114101	S02	19980121	19	0	3016	25108	0	09
200404	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200404	00048	SS230	00829		A017D	177114120600	D02	19960426	0	0	0	0	0	12
200404	00048	SS230	00829		B001	177114003700	S01	19820615	24	931	1581	284	0	09
200404	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200404	00048	SS230	00829		B004	177114006200	S01	19930919	30	3464	1790	0	0	09
200404	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200404	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200404	00048	SS230	00829		B010	177114011401	S01	19870724	30	2670	4112	223	0	09
200404	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200404	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200404	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200404	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200404	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200404	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200404	00048	SS230	00829		B020	177114020600	S01	19830520	30	938	1970	12032	0	09
200404	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200404	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200404	00048	SS230	00829		B024	177114023802	S01	19831216	30	654	2423	40	0	09
200404	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200404	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200404	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200404	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200404	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200405	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200405	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200405	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200405	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200405	00048	SS230	00829		A004	177112012901	S02	19941105	25	0	9261	73	0	11
200405	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200405	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200405	00048	SS230	00829		A008	177112014401	S06	20030711	18	0	1701	0	0	11
200405	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200405	00048	SS230	00829		A016	177114114101	S02	19980121	14	0	3380	5063	0	09
200405	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200405	00048	SS230	00829		A017D	177114120600	D02	19960426	0	0	0	0	0	12
200405	00048	SS230	00829		B001	177114003700	S01	19820615	23	790	2001	65	0	09
200405	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200405	00048	SS230	00829		B004	177114006200	S01	19930919	22	1815	1605	0	0	09
200405	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200405	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200405	00048	SS230	00829		B010	177114011401	S01	19870724	25	1604	4199	617	0	09
200405	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200405	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200405	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200405	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200405	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200405	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200405	00048	SS230	00829		B020	177114020600	S01	19830520	25	649	2033	2231	0	09
200405	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200405	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200405	00048	SS230	00829		B024	177114023802	S01	19831216	25	400	2491	10	0	09
200405	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200405	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200405	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200405	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200405	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200406	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200406	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200406	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200406	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200406	00048	SS230	00829		A004	177112012901	S02	19941105	26	0	9583	200	0	11
200406	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12
200406	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200406	00048	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200406	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200406	00048	SS230	00829		A016	177114114101	S03	20040625	26	1	13670	24	0	09
200406	00048	SS230	00829		A016	177114114101	S02	19980121	0	0	0	0	0	15
200406	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200406	00048	SS230	00829		A017D	177114120600	D02	19960426	21	184	1551	4381	0	09
200406	00048	SS230	00829		B001	177114003700	S01	19820615	25	1283	2817	98	0	09
200406	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200406	00048	SS230	00829		B004	177114006200	S01	19930919	30	952	2930	0	0	09
200406	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200406	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200406	00048	SS230	00829		B010	177114011401	S01	19870724	30	2396	4712	2788	0	09
200406	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200406	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200406	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200406	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200406	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200406	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200406	00048	SS230	00829		B020	177114020600	S01	19830520	30	1981	4138	4725	0	09
200406	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200406	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200406	00048	SS230	00829		B024	177114023802	S01	19831216	29	413	3652	20	0	09
200406	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200406	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200406	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200406	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200406	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200407	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200407	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200407	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200407	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200407	00048	SS230	00829		A004	177112012901	S02	19941105	31	1333	14721	215	0	11
200407	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200407	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200407	00048	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200407	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200407	00048	SS230	00829		A016	177114114101	S03	20040625	31	22	32819	72	0	09
200407	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200407	00048	SS230	00829		A017D	177114120600	D02	19960426	31	26	683	2180	0	09
200407	00048	SS230	00829		B001	177114003700	S01	19820615	7	311	801	55	0	09
200407	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200407	00048	SS230	00829		B004	177114006200	S01	19930919	31	4432	3620	75	0	09
200407	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200407	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200407	00048	SS230	00829		B010	177114011401	S01	19870724	31	2524	3281	37	0	09
200407	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200407	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200407	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200407	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200407	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200407	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200407	00048	SS230	00829		B020	177114020600	S01	19830520	31	1992	3236	9647	0	09
200407	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200407	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200407	00048	SS230	00829		B024	177114023802	S01	19831216	0	0	0	0	0	12
200407	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200407	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200407	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200407	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200407	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200408	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200408	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200408	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200408	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200408	00048	SS230	00829		A004	177112012901	S02	19941105	31	940	10497	245	0	11
200408	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200408	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200408	00048	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200408	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200408	00048	SS230	00829		A016	177114114101	S03	20040625	31	2	22096	36	0	09
200408	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200408	00048	SS230	00829		A017D	177114120600	D02	19960426	31	0	466	637	0	09
200408	00048	SS230	00829		B001	177114003700	S01	19820615	23	899	1826	255	0	09
200408	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200408	00048	SS230	00829		B004	177114006200	S01	19930919	31	4168	3126	109	0	09
200408	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200408	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200408	00048	SS230	00829		B010	177114011401	S01	19870724	31	2032	2178	23	0	09
200408	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200408	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200408	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200408	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200408	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200408	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200408	00048	SS230	00829		B020	177114020600	S01	19830520	31	1576	2648	10933	0	09
200408	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200408	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200408	00048	SS230	00829		B024	177114023802	S01	19831216	0	0	0	0	0	12
200408	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200408	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200408	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200408	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200408	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200409	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200409	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200409	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200409	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200409	00048	SS230	00829		A004	177112012901	S02	19941105	27	792	8758	222	0	11
200409	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200409	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200409	00048	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200409	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200409	00048	SS230	00829		A016	177114114101	S03	20040625	28	0	19425	29	0	09
200409	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200409	00048	SS230	00829		A017D	177114120600	D02	19960426	28	0	474	540	0	09
200409	00048	SS230	00829		B001	177114003700	S01	19820615	4	270	333	26	0	09
200409	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200409	00048	SS230	00829		B004	177114006200	S01	19930919	28	4623	1363	0	0	09
200409	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200409	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200409	00048	SS230	00829		B010	177114011401	S01	19870724	28	1680	714	0	0	09
200409	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200409	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200409	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200409	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200409	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200409	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200409	00048	SS230	00829		B020	177114020600	S01	19830520	28	1063	1675	11982	0	09
200409	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200409	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200409	00048	SS230	00829		B024	177114023802	S01	19831216	0	0	0	0	0	12
200409	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200409	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200409	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200409	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200409	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200410	00048	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200410	00048	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200410	00048	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200410	00048	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200410	00048	SS230	00829		A004	177112012901	S02	19941105	23	770	7887	140	0	11
200410	00048	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200410	00048	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200410	00048	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200410	00048	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200410	00048	SS230	00829		A016	177114114101	S03	20040625	23	22	20021	11	0	09
200410	00048	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200410	00048	SS230	00829		A017D	177114120600	D02	19960426	23	0	373	443	0	09
200410	00048	SS230	00829		B001	177114003700	S01	19820615	1	21	22	2	0	09
200410	00048	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200410	00048	SS230	00829		B004	177114006200	S01	19930919	25	4308	1082	0	0	09
200410	00048	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200410	00048	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200410	00048	SS230	00829		B010	177114011401	S01	19870724	24	1540	557	0	0	09
200410	00048	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200410	00048	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200410	00048	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200410	00048	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200410	00048	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200410	00048	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200410	00048	SS230	00829		B020	177114020600	S01	19830520	25	758	3670	11094	0	09
200410	00048	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200410	00048	SS230	00829		B022B	177114023400	S02	19870606	0	0	0	0	0	12
200410	00048	SS230	00829		B024	177114023802	S01	19831216	0	0	0	0	0	12
200410	00048	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200410	00048	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200410	00048	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200410	00048	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200410	00048	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200411	02409	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200411	02409	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200411	02409	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200411	02409	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200411	02409	SS230	00829		A004	177112012901	S02	19941105	30	897	5965	11	0	09
200411	02409	SS230	00829		A005	177112018401	S02	19821124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200411	02409	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200411	02409	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200411	02409	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200411	02409	SS230	00829		A016	177114114101	S03	20040625	30	34	7230	0	0	08
200411	02409	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200411	02409	SS230	00829		A017D	177114120600	D02	19960426	30	0	446	708	0	08
200411	02409	SS230	00829		B001	177114003700	S01	19820615	30	1689	1805	165	0	09
200411	02409	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200411	02409	SS230	00829		B004	177114006200	S01	19930919	30	4176	4571	176	0	09
200411	02409	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200411	02409	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200411	02409	SS230	00829		B010	177114011401	S01	19870724	30	1459	1271	0	0	09
200411	02409	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200411	02409	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200411	02409	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200411	02409	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200411	02409	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200411	02409	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200411	02409	SS230	00829		B020	177114020600	S01	19830520	30	444	5938	13005	0	09
200411	02409	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200411	02409	SS230	00829		B022B	177114023400	S02	19870606	12	136	167	179	0	09
200411	02409	SS230	00829		B024	177114023802	S01	19831216	13	304	358	94	0	09
200411	02409	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200411	02409	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200411	02409	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200411	02409	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200411	02409	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200412	02409	SS230	00829		A001	177112006400	D01	19850401	0	0	0	0	0	12
200412	02409	SS230	00829		A001D	177112006400	D02	19950830	0	0	0	0	0	12
200412	02409	SS230	00829		A002	177112018300	S01	19880531	0	0	0	0	0	12
200412	02409	SS230	00829		A003	177112007202	S01	19801102	0	0	0	0	0	12
200412	02409	SS230	00829		A004	177112012901	S02	19941105	31	1094	7965	88	0	09
200412	02409	SS230	00829		A005	177112018401	S02	19821124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	SS230	00829		A006	177112007400	S05	19871125	0	0	0	0	0	12
200412	02409	SS230	00829		A007C	177112012800	S03	19830603	0	0	0	0	0	06
200412	02409	SS230	00829		A008	177112014401	S06	20030711	0	0	0	0	0	13
200412	02409	SS230	00829		A014	177114088600	S02	19920705	0	0	0	0	0	13
200412	02409	SS230	00829		A016	177114114101	S03	20040625	31	25	4532	0	0	08
200412	02409	SS230	00829		A017	177114120600	D03	19961208	0	0	0	0	0	13
200412	02409	SS230	00829		A017D	177114120600	D02	19960426	31	0	473	259	0	08
200412	02409	SS230	00829		B001	177114003700	S01	19820615	31	1716	1763	172	0	09
200412	02409	SS230	00829		B003	177114006600	S03	19820816	0	0	0	0	0	12
200412	02409	SS230	00829		B004	177114006200	S01	19930919	31	5477	2410	319	0	09
200412	02409	SS230	00829		B005	177114004600	S02	19880308	0	0	0	0	0	12
200412	02409	SS230	00829		B008	177114010201	S01	19861220	0	0	0	0	0	12
200412	02409	SS230	00829		B010	177114011401	S01	19870724	31	639	922	0	0	09
200412	02409	SS230	00829		B011	177114012700	D01	19720917	0	0	0	0	0	12
200412	02409	SS230	00829		B011D	177114012700	D02	19720917	0	0	0	0	0	12
200412	02409	SS230	00829		B016	177114019600	S01	19870525	0	0	0	0	0	12
200412	02409	SS230	00829		B017	177114020300	S01	19770117	0	0	0	0	0	12
200412	02409	SS230	00829		B018	177114020401	S01	19800514	0	0	0	0	0	12
200412	02409	SS230	00829		B019	177114020500	S01	19890114	0	0	0	0	0	12
200412	02409	SS230	00829		B020	177114020600	S01	19830520	31	517	2287	13658	0	09
200412	02409	SS230	00829		B021	177114014801	S01	19810223	0	0	0	0	0	12
200412	02409	SS230	00829		B022B	177114023400	S02	19870606	31	593	1969	758	0	09
200412	02409	SS230	00829		B024	177114023802	S01	19831216	31	523	1058	81	0	09
200412	02409	SS230	00829		B026	177114086300	S01	19851017	0	0	0	0	0	12
200412	02409	SS230	00829		C001	177114001800	S01	19830505	0	0	0	0	0	04
200412	02409	SS230	00829		C002	177114016300	S01	19831003	0	0	0	0	0	12
200412	02409	SS230	00829		C003	177114019500	S01	19730106	0	0	0	0	0	12
200412	02409	SS230	00829		C004	177114018900	S01	19830807	0	0	0	0	0	12
200401	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200401	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200401	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200401	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200401	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200401	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200401	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200401	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200401	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200401	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200401	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200401	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200401	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200401	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200401	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200401	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200401	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200401	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200401	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200401	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200401	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200401	00774	SS230	00830		A016D	177114001400	S02	19820908	31	4038	391	4076	0	09
200401	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200401	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200401	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200401	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200401	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200401	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200401	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200401	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200401	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200401	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200401	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200401	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200401	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200401	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200401	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200401	00774	SS230	00830		B007D	177114008100	D02	19711107	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00774	SS230	00830		B008A	177114009600	S03	19880924	30	814	0	1786	0	09
200401	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200401	00774	SS230	00830		B011	177114097900	D01	19890521	31	2657	1454	1154	0	08
200401	00774	SS230	00830		B011D	177114097900	D02	19890521	31	567	1820	161	0	08
200401	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200401	00774	SS230	00830		C001	177114063300	D01	19820617	31	883	259	397	0	09
200401	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1670	616	380	0	09
200401	00774	SS230	00830		C002	177114063600	S01	19820719	31	1285	1045	2312	0	08
200401	00774	SS230	00830		C003	177114064500	S01	19820827	13	261	291	263	0	09
200401	00774	SS230	00830		C004	177114064600	S01	19821101	30	1019	979	1637	0	09
200401	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200401	00774	SS230	00830		C007	177114067300	S01	19830104	27	577	6381	1684	0	09
200401	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200401	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200401	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200401	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200401	00774	SS230	00830		C013	177114073700	S01	19831125	31	1926	1263	1033	0	08
200401	00774	SS230	00830		C014	177114074100	S02	20020520	9	0	1839	0	0	11
200401	00774	SS230	00830		C015	177114111100	S01	19930809	31	6152	961	18253	0	08
200402	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200402	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200402	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200402	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200402	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200402	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200402	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200402	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200402	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200402	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200402	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200402	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200402	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200402	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200402	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200402	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200402	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200402	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200402	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200402	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200402	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200402	00774	SS230	00830		A016D	177114001400	S02	19820908	29	3568	479	3745	0	09
200402	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200402	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200402	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200402	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200402	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200402	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200402	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200402	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200402	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200402	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200402	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200402	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200402	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200402	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200402	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200402	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200402	00774	SS230	00830		B008A	177114009600	S03	19880924	28	824	12	1828	0	09
200402	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200402	00774	SS230	00830		B011	177114097900	D01	19890521	28	2426	556	1093	0	08
200402	00774	SS230	00830		B011D	177114097900	D02	19890521	28	512	1332	152	0	08
200402	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200402	00774	SS230	00830		C001	177114063300	D01	19820617	29	812	120	427	0	09
200402	00774	SS230	00830		C001D	177114063300	D02	19820617	29	1336	366	308	0	09
200402	00774	SS230	00830		C002	177114063600	S01	19820719	29	864	1027	2089	0	08
200402	00774	SS230	00830		C003	177114064500	S01	19820827	29	894	1130	938	0	09
200402	00774	SS230	00830		C004	177114064600	S01	19821101	29	922	1175	3379	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200402	00774	SS230	00830		C007	177114067300	S01	19830104	29	568	4410	1712	0	09
200402	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200402	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200402	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200402	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200402	00774	SS230	00830		C013	177114073700	S01	19831125	29	1450	678	1052	0	08
200402	00774	SS230	00830		C014	177114074100	S02	20020520	7	0	537	0	0	11
200402	00774	SS230	00830		C015	177114111100	S01	19930809	29	5592	1026	17726	0	08
200403	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200403	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200403	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200403	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200403	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200403	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200403	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200403	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200403	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200403	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200403	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200403	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200403	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200403	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200403	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200403	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200403	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200403	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200403	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200403	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200403	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200403	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200403	00774	SS230	00830		A016D	177114001400	S02	19820908	31	4654	1106	4703	0	09
200403	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200403	00774	SS230	00830		A017D	177114004500	D02	19710710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200403	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200403	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200403	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200403	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200403	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200403	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200403	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200403	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200403	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200403	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200403	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200403	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200403	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200403	00774	SS230	00830		B008A	177114009600	S03	19880924	31	1415	865	2426	0	09
200403	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200403	00774	SS230	00830		B011	177114097900	D01	19890521	31	4362	725	1505	0	08
200403	00774	SS230	00830		B011D	177114097900	D02	19890521	30	798	2203	172	0	08
200403	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200403	00774	SS230	00830		C001	177114063300	D01	19820617	31	1137	583	354	0	09
200403	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1871	1615	379	0	09
200403	00774	SS230	00830		C002	177114063600	S01	19820719	23	955	412	2087	0	08
200403	00774	SS230	00830		C003	177114064500	S01	19820827	31	1235	2604	717	0	09
200403	00774	SS230	00830		C004	177114064600	S01	19821101	31	1457	1608	558	0	09
200403	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200403	00774	SS230	00830		C007	177114067300	S01	19830104	31	844	1981	1534	0	09
200403	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200403	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200403	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200403	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200403	00774	SS230	00830		C013	177114073700	S01	19831125	31	1368	508	1086	0	08
200403	00774	SS230	00830		C014	177114074100	S02	20020520	3	0	255	260	0	11
200403	00774	SS230	00830		C015	177114111100	S01	19930809	31	1220	954	17574	0	08
200404	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200404	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200404	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200404	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200404	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200404	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200404	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200404	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200404	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200404	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200404	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200404	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200404	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200404	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200404	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200404	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200404	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200404	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200404	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200404	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200404	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200404	00774	SS230	00830		A016D	177114001400	S02	19820908	30	3618	988	4017	0	09
200404	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200404	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200404	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200404	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200404	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200404	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200404	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200404	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200404	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200404	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200404	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200404	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200404	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200404	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200404	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200404	00774	SS230	00830		B008A	177114009600	S03	19880924	30	1022	1501	2343	0	09
200404	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200404	00774	SS230	00830		B011	177114097900	D01	19890521	30	3090	1631	1518	0	08
200404	00774	SS230	00830		B011D	177114097900	D02	19890521	30	618	0	173	0	08
200404	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200404	00774	SS230	00830		C001	177114063300	D01	19820617	30	830	1087	318	0	09
200404	00774	SS230	00830		C001D	177114063300	D02	19820617	30	1297	2455	337	0	09
200404	00774	SS230	00830		C002	177114063600	S01	19820719	30	594	476	2419	0	08
200404	00774	SS230	00830		C003	177114064500	S01	19820827	30	694	2035	496	0	09
200404	00774	SS230	00830		C004	177114064600	S01	19821101	30	921	2294	506	0	09
200404	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200404	00774	SS230	00830		C007	177114067300	S01	19830104	30	583	267	1545	0	09
200404	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200404	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200404	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200404	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200404	00774	SS230	00830		C013	177114073700	S01	19831125	30	912	426	1576	0	08
200404	00774	SS230	00830		C014	177114074100	S02	20020520	1	0	102	0	0	11
200404	00774	SS230	00830		C015	177114111100	S01	19930809	30	5406	1021	16426	0	08
200405	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200405	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200405	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200405	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200405	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200405	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200405	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200405	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200405	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200405	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200405	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200405	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200405	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200405	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200405	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200405	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200405	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200405	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200405	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200405	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200405	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200405	00774	SS230	00830		A016D	177114001400	S02	19820908	31	3851	214	4200	0	09
200405	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200405	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200405	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200405	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200405	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200405	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200405	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200405	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200405	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200405	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200405	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200405	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200405	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200405	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200405	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200405	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200405	00774	SS230	00830		B008A	177114009600	S03	19880924	31	968	1543	2142	0	09
200405	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200405	00774	SS230	00830		B011	177114097900	D01	19890521	31	3180	1516	1577	0	08
200405	00774	SS230	00830		B011D	177114097900	D02	19890521	31	598	305	169	0	08
200405	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200405	00774	SS230	00830		C001	177114063300	D01	19820617	31	889	831	349	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1322	3070	324	0	09
200405	00774	SS230	00830		C002	177114063600	S01	19820719	9	144	99	544	0	08
200405	00774	SS230	00830		C003	177114064500	S01	19820827	31	785	2626	569	0	09
200405	00774	SS230	00830		C004	177114064600	S01	19821101	31	957	3036	516	0	09
200405	00774	SS230	00830		C005	177114065600	S01	19831013	1	0	428	0	0	11
200405	00774	SS230	00830		C007	177114067300	S01	19830104	28	528	105	1411	0	09
200405	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200405	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200405	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200405	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200405	00774	SS230	00830		C013	177114073700	S01	19831125	31	993	1054	1861	0	08
200405	00774	SS230	00830		C014	177114074100	S02	20020520	8	0	731	0	0	11
200405	00774	SS230	00830		C015	177114111100	S01	19930809	31	5458	1082	17131	0	08
200406	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200406	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200406	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200406	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200406	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200406	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200406	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200406	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200406	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200406	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200406	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200406	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200406	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200406	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200406	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200406	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200406	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200406	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200406	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200406	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200406	00774	SS230	00830		A013	177112016300	D01	19701126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200406	00774	SS230	00830		A016D	177114001400	S02	19820908	30	3703	226	3869	0	09
200406	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200406	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200406	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200406	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200406	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200406	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200406	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200406	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200406	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200406	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200406	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200406	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200406	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200406	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200406	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200406	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200406	00774	SS230	00830		B008A	177114009600	S03	19880924	30	937	778	2069	0	09
200406	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200406	00774	SS230	00830		B011	177114097900	D01	19890521	30	3199	997	1566	0	08
200406	00774	SS230	00830		B011D	177114097900	D02	19890521	30	578	290	145	0	08
200406	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200406	00774	SS230	00830		C001	177114063300	D01	19820617	30	898	844	353	0	09
200406	00774	SS230	00830		C001D	177114063300	D02	19820617	30	1265	1947	341	0	09
200406	00774	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200406	00774	SS230	00830		C003	177114064500	S01	19820827	30	840	1957	637	0	09
200406	00774	SS230	00830		C004	177114064600	S01	19821101	30	942	1780	513	0	09
200406	00774	SS230	00830		C005	177114065600	S01	19831013	19	0	4218	0	0	11
200406	00774	SS230	00830		C007	177114067300	S01	19830104	29	581	145	1607	0	09
200406	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200406	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200406	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200406	00774	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00774	SS230	00830		C013	177114073700	S01	19831125	30	915	623	1811	0	08
200406	00774	SS230	00830		C014	177114074100	S02	20020520	3	0	727	0	0	11
200406	00774	SS230	00830		C015	177114111100	S01	19930809	30	5527	709	17319	0	08
200407	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200407	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200407	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200407	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200407	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200407	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200407	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200407	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200407	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200407	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200407	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200407	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200407	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200407	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200407	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200407	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200407	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200407	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200407	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200407	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200407	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200407	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200407	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200407	00774	SS230	00830		A016D	177114001400	S02	19820908	31	3701	1697	4024	0	09
200407	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200407	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200407	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200407	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200407	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200407	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200407	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200407	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200407	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200407	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200407	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200407	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200407	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200407	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200407	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200407	00774	SS230	00830		B008A	177114009600	S03	19880924	20	679	894	1503	0	09
200407	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200407	00774	SS230	00830		B011	177114097900	D01	19890521	31	3003	1782	1479	0	08
200407	00774	SS230	00830		B011D	177114097900	D02	19890521	31	563	422	117	0	08
200407	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200407	00774	SS230	00830		C001	177114063300	D01	19820617	31	881	1344	338	0	09
200407	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1219	2735	339	0	09
200407	00774	SS230	00830		C002	177114063600	S01	19820719	11	210	114	861	0	08
200407	00774	SS230	00830		C003	177114064500	S01	19820827	20	539	1635	407	0	09
200407	00774	SS230	00830		C004	177114064600	S01	19821101	20	616	1869	327	0	09
200407	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200407	00774	SS230	00830		C007	177114067300	S01	19830104	20	402	426	1110	0	09
200407	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200407	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200407	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200407	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200407	00774	SS230	00830		C013	177114073700	S01	19831125	31	966	711	1852	0	08
200407	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13
200407	00774	SS230	00830		C015	177114111100	S01	19930809	31	5581	1018	17428	0	08
200408	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200408	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200408	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200408	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200408	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200408	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200408	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200408	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200408	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200408	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200408	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200408	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200408	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200408	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200408	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200408	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200408	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200408	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200408	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200408	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200408	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200408	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200408	00774	SS230	00830		A016D	177114001400	S02	19820908	28	3405	689	3758	0	09
200408	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200408	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200408	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200408	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200408	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200408	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200408	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200408	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200408	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200408	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200408	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200408	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200408	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200408	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200408	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200408	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00774	SS230	00830		B008A	177114009600	S03	19880924	21	783	980	1708	0	09
200408	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200408	00774	SS230	00830		B011	177114097900	D01	19890521	27	2500	1038	1196	0	08
200408	00774	SS230	00830		B011D	177114097900	D02	19890521	27	531	426	119	0	08
200408	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200408	00774	SS230	00830		C001	177114063300	D01	19820617	28	779	1244	315	0	09
200408	00774	SS230	00830		C001D	177114063300	D02	19820617	28	1066	2136	296	0	09
200408	00774	SS230	00830		C002	177114063600	S01	19820719	6	84	43	345	0	08
200408	00774	SS230	00830		C003	177114064500	S01	19820827	23	602	1892	452	0	09
200408	00774	SS230	00830		C004	177114064600	S01	19821101	23	738	1764	401	0	09
200408	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200408	00774	SS230	00830		C007	177114067300	S01	19830104	23	419	145	1215	0	09
200408	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200408	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200408	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200408	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200408	00774	SS230	00830		C013	177114073700	S01	19831125	28	1088	592	1597	0	08
200408	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13
200408	00774	SS230	00830		C015	177114111100	S01	19930809	28	4998	1077	15366	0	08
200409	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200409	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200409	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200409	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200409	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200409	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200409	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200409	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200409	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200409	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200409	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200409	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200409	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200409	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200409	00774	SS230	00830		A009D	177112013100	D02	19700808	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200409	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200409	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200409	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200409	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200409	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200409	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200409	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200409	00774	SS230	00830		A016D	177114001400	S02	19820908	27	3329	755	3775	0	09
200409	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200409	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200409	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200409	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200409	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200409	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200409	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200409	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200409	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200409	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200409	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200409	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200409	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200409	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200409	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200409	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200409	00774	SS230	00830		B008A	177114009600	S03	19880924	27	1044	819	2301	0	09
200409	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200409	00774	SS230	00830		B011	177114097900	D01	19890521	27	2508	654	1328	0	08
200409	00774	SS230	00830		B011D	177114097900	D02	19890521	27	562	620	167	0	08
200409	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200409	00774	SS230	00830		C001	177114063300	D01	19820617	27	791	1048	309	0	09
200409	00774	SS230	00830		C001D	177114063300	D02	19820617	27	1067	1942	298	0	09
200409	00774	SS230	00830		C002	177114063600	S01	19820719	0	0	0	0	0	12
200409	00774	SS230	00830		C003	177114064500	S01	19820827	27	729	1892	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00774	SS230	00830		C004	177114064600	S01	19821101	7	857	2438	494	0	09
200409	00774	SS230	00830		C005	177114065600	S01	19831013	0	0	0	0	0	13
200409	00774	SS230	00830		C007	177114067300	S01	19830104	27	478	190	1557	0	09
200409	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200409	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200409	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200409	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200409	00774	SS230	00830		C013	177114073700	S01	19831125	27	842	738	1589	0	08
200409	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13
200409	00774	SS230	00830		C015	177114111100	S01	19930809	27	4405	907	13843	0	08
200410	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200410	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200410	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200410	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200410	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200410	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200410	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200410	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200410	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200410	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200410	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200410	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200410	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200410	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200410	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200410	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200410	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200410	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200410	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200410	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200410	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200410	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200410	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200410	00774	SS230	00830		A016D	177114001400	S02	19820908	31	3932	1240	4292	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200410	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200410	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200410	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200410	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200410	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200410	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200410	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200410	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200410	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200410	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200410	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200410	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200410	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200410	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200410	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200410	00774	SS230	00830		B008A	177114009600	S03	19880924	29	1123	821	2378	0	09
200410	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200410	00774	SS230	00830		B011	177114097900	D01	19890521	29	3132	814	1622	0	08
200410	00774	SS230	00830		B011D	177114097900	D02	19890521	29	640	1574	181	0	08
200410	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200410	00774	SS230	00830		C001	177114063300	D01	19820617	31	956	1027	363	0	09
200410	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1253	2248	334	0	09
200410	00774	SS230	00830		C002	177114063600	S01	19820719	21	398	237	1612	0	08
200410	00774	SS230	00830		C003	177114064500	S01	19820827	31	821	2552	652	0	09
200410	00774	SS230	00830		C004	177114064600	S01	19821101	31	937	2581	486	0	09
200410	00774	SS230	00830		C005	177114065600	S01	19831013	1	0	104	0	0	11
200410	00774	SS230	00830		C007	177114067300	S01	19830104	17	328	111	991	0	09
200410	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200410	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200410	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200410	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200410	00774	SS230	00830		C013	177114073700	S01	19831125	26	829	722	1450	0	08
200410	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00774	SS230	00830		C015	177114111100	S01	19930809	31	5275	987	15977	0	08
200411	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200411	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200411	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200411	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200411	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200411	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200411	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200411	00774	SS230	00830		A005D	177112005900	D02	19700710	0	0	0	0	0	12
200411	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200411	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200411	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200411	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200411	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200411	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200411	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200411	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200411	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200411	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200411	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200411	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200411	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200411	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200411	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200411	00774	SS230	00830		A016D	177114001400	S02	19820908	30	3547	979	3979	0	09
200411	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200411	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200411	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200411	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200411	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200411	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200411	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200411	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200411	00774	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200411	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200411	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200411	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200411	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200411	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200411	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200411	00774	SS230	00830		B008A	177114009600	S03	19880924	30	911	153	2005	0	09
200411	00774	SS230	00830		B009	177114010402	S01	19890323	0	0	0	0	0	12
200411	00774	SS230	00830		B011	177114097900	D01	19890521	30	2820	228	1546	0	08
200411	00774	SS230	00830		B011D	177114097900	D02	19890521	30	728	304	198	0	08
200411	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200411	00774	SS230	00830		C001	177114063300	D01	19820617	30	933	1333	343	0	09
200411	00774	SS230	00830		C001D	177114063300	D02	19820617	30	1154	2280	346	0	09
200411	00774	SS230	00830		C002	177114063600	S01	19820719	27	659	441	2612	0	08
200411	00774	SS230	00830		C003	177114064500	S01	19820827	30	718	2609	516	0	09
200411	00774	SS230	00830		C004	177114064600	S01	19821101	30	906	2585	478	0	09
200411	00774	SS230	00830		C005	177114065600	S01	19831013	4	0	190	0	0	11
200411	00774	SS230	00830		C007	177114067300	S01	19830104	11	103	33	316	0	09
200411	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200411	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200411	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200411	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200411	00774	SS230	00830		C013	177114073700	S01	19831125	30	1048	1619	1781	0	08
200411	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13
200411	00774	SS230	00830		C015	177114111100	S01	19930809	30	5236	1128	16386	0	08
200412	00774	SS230	00830		A002A	177112003900	D03	19710413	0	0	0	0	0	12
200412	00774	SS230	00830		A002D	177112003900	D02	19710413	0	0	0	0	0	12
200412	00774	SS230	00830		A003	177112005100	D01	19700824	0	0	0	0	0	12
200412	00774	SS230	00830		A003D	177112005100	D02	19700824	0	0	0	0	0	12
200412	00774	SS230	00830		A004	177112005300	D01	19700510	0	0	0	0	0	12
200412	00774	SS230	00830		A004A	177112005300	D03	19710819	0	0	0	0	0	12
200412	00774	SS230	00830		A005	177112005900	D01	19810728	0	0	0	0	0	12
200412	00774	SS230	00830		A005D	177112005900	D02	19700710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	SS230	00830		A006	177112006500	D01	19700430	0	0	0	0	0	12
200412	00774	SS230	00830		A006D	177112006500	D02	19700430	0	0	0	0	0	12
200412	00774	SS230	00830		A007	177112012100	D01	19700602	0	0	0	0	0	12
200412	00774	SS230	00830		A007D	177112012100	D02	19700602	0	0	0	0	0	12
200412	00774	SS230	00830		A008	177112009000	S01	19700702	0	0	0	0	0	12
200412	00774	SS230	00830		A009	177112013100	D01	19700808	0	0	0	0	0	12
200412	00774	SS230	00830		A009D	177112013100	D02	19700808	0	0	0	0	0	12
200412	00774	SS230	00830		A010	177112015300	D01	19700917	0	0	0	0	0	12
200412	00774	SS230	00830		A010D	177112015300	D02	19700917	0	0	0	0	0	12
200412	00774	SS230	00830		A011	177112016400	D01	19701004	0	0	0	0	0	12
200412	00774	SS230	00830		A011D	177112016400	D02	19701004	0	0	0	0	0	12
200412	00774	SS230	00830		A012	177112015900	D01	19701030	0	0	0	0	0	12
200412	00774	SS230	00830		A012D	177112015900	D02	19701030	0	0	0	0	0	12
200412	00774	SS230	00830		A013	177112016300	D01	19701126	0	0	0	0	0	12
200412	00774	SS230	00830		A013D	177112016300	D02	19701126	0	0	0	0	0	12
200412	00774	SS230	00830		A016D	177114001400	S02	19820908	31	3763	458	4160	0	09
200412	00774	SS230	00830		A017	177114004500	D01	19710710	0	0	0	0	0	12
200412	00774	SS230	00830		A017D	177114004500	D02	19710710	0	0	0	0	0	12
200412	00774	SS230	00830		A019	177114000300	D01	19701220	0	0	0	0	0	12
200412	00774	SS230	00830		A019D	177114000300	D02	19701220	0	0	0	0	0	12
200412	00774	SS230	00830		A020	177114001300	D01	19710203	0	0	0	0	0	12
200412	00774	SS230	00830		A020D	177114001300	D02	19710203	0	0	0	0	0	12
200412	00774	SS230	00830		A021	177114005100	D01	19710703	0	0	0	0	0	12
200412	00774	SS230	00830		A021D	177114005100	D02	19710703	0	0	0	0	0	12
200412	00774	SS230	00830		B001A	177112012200	S03	19890117	0	0	0	0	0	12
200412	00774	SS230	00830		B003	177114005800	S01	19711128	0	0	0	0	0	12
200412	00774	SS230	00830		B004A	177114006900	D03	19780824	0	0	0	0	0	12
200412	00774	SS230	00830		B004D	177114006900	D02	19811107	0	0	0	0	0	12
200412	00774	SS230	00830		B005	177114007600	S01	19890222	0	0	0	0	0	12
200412	00774	SS230	00830		B006A	177114007800	S03	19881130	0	0	0	0	0	12
200412	00774	SS230	00830		B007	177114008100	D01	19711107	0	0	0	0	0	12
200412	00774	SS230	00830		B007D	177114008100	D02	19711107	0	0	0	0	0	12
200412	00774	SS230	00830		B008A	177114009600	S03	19880924	31	928	194	2020	0	09
200412	00774	SS230	00830		B009	177114010402	S01	19890323	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	SS230	00830		B011	177114097900	D01	19890521	31	2825	405	1850	0	08
200412	00774	SS230	00830		B011D	177114097900	D02	19890521	31	689	414	190	0	08
200412	00774	SS230	00830		B019D	177114005900	S02	19720207	0	0	0	0	0	12
200412	00774	SS230	00830		C001	177114063300	D01	19820617	31	998	1260	374	0	09
200412	00774	SS230	00830		C001D	177114063300	D02	19820617	31	1173	1977	358	0	09
200412	00774	SS230	00830		C002	177114063600	S01	19820719	31	639	378	2646	0	08
200412	00774	SS230	00830		C003	177114064500	S01	19820827	31	691	1969	530	0	09
200412	00774	SS230	00830		C004	177114064600	S01	19821101	31	917	2244	476	0	09
200412	00774	SS230	00830		C005	177114065600	S01	19831013	24	0	4414	0	0	11
200412	00774	SS230	00830		C007	177114067300	S01	19830104	13	251	111	758	0	09
200412	00774	SS230	00830		C008	177114067600	S01	19830205	0	0	0	0	0	12
200412	00774	SS230	00830		C009A	177114068800	S02	19940531	0	0	0	0	0	12
200412	00774	SS230	00830		C010A	177114069100	D03	19950328	0	0	0	0	0	12
200412	00774	SS230	00830		C010D	177114069100	D02	19830520	0	0	0	0	0	12
200412	00774	SS230	00830		C013	177114073700	S01	19831125	31	960	1478	1608	0	08
200412	00774	SS230	00830		C014	177114074100	S02	20020520	0	0	0	0	0	13
200412	00774	SS230	00830		C015	177114111100	S01	19930809	31	4997	990	15830	0	08
200401	00774	SS230	00831		B004A	177114017201	S02	19900427	25	694	295	3892	0	08
200401	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200401	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200401	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200402	00774	SS230	00831		B004A	177114017201	S02	19900427	27	604	225	3510	0	08
200402	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200402	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200402	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200403	00774	SS230	00831		B004A	177114017201	S02	19900427	31	564	441	4629	0	08
200403	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200403	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200403	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200404	00774	SS230	00831		B004A	177114017201	S02	19900427	30	663	85	4125	0	08
200404	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200404	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200404	00774	SS230	00831		B007D	177114123200	D02	19970527	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SS230	00831		B004A	177114017201	S02	19900427	31	695	69	4188	0	08
200405	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200405	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200405	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200406	00774	SS230	00831		B004A	177114017201	S02	19900427	30	692	250	4106	0	08
200406	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200406	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200406	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200407	00774	SS230	00831		B004A	177114017201	S02	19900427	10	209	136	1222	0	08
200407	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200407	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200407	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200408	00774	SS230	00831		B004A	177114017201	S02	19900427	21	453	272	2646	0	08
200408	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200408	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200408	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200409	00774	SS230	00831		B004A	177114017201	S02	19900427	27	560	83	3611	0	08
200409	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200409	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200409	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200410	00774	SS230	00831		B004A	177114017201	S02	19900427	30	634	94	3950	0	08
200410	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200410	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200410	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200411	00774	SS230	00831		B004A	177114017201	S02	19900427	30	660	326	3949	0	08
200411	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200411	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200411	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200412	00774	SS230	00831		B004A	177114017201	S02	19900427	24	487	228	2845	0	08
200412	00774	SS230	00831		B006A	177114019000	S02	19900418	0	0	0	0	0	13
200412	00774	SS230	00831		B007	177114123200	D01	19970527	0	0	0	0	0	12
200412	00774	SS230	00831		B007D	177114123200	D02	19970527	0	0	0	0	0	12
200401	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00774	SS230	00832		C011	177114069801	S01	19831027	22	59	7431	227	0	11
200402	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200402	00774	SS230	00832		C011	177114069801	S01	19831027	29	0	4261	0	0	11
200403	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200403	00774	SS230	00832		C011	177114069801	S01	19831027	26	0	3147	0	0	11
200404	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200404	00774	SS230	00832		C011	177114069801	S01	19831027	30	0	3559	0	0	11
200405	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200405	00774	SS230	00832		C011	177114069801	S01	19831027	31	0	4005	0	0	11
200406	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200406	00774	SS230	00832		C011	177114069801	S01	19831027	30	0	2342	0	0	11
200407	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200407	00774	SS230	00832		C011	177114069801	S01	19831027	25	0	2678	0	0	11
200408	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200408	00774	SS230	00832		C011	177114069801	S01	19831027	28	0	2879	0	0	11
200409	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200409	00774	SS230	00832		C011	177114069801	S01	19831027	27	0	2389	0	0	11
200410	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200410	00774	SS230	00832		C011	177114069801	S01	19831027	31	0	2624	0	0	11
200411	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200411	00774	SS230	00832		C011	177114069801	S01	19831027	30	0	2669	0	0	11
200412	00774	SS230	00832		A002	177124058901	S01	19980831	0	0	0	0	0	13
200412	00774	SS230	00832		C011	177114069801	S01	19831027	31	0	2404	0	0	11
200401	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	13590	10434	17207	0	08
200401	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	19	187	26810	20374	0	11
200401	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	1210	2248	12077	0	08
200401	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	19	484	2864	10298	0	08
200401	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	2972	407	20024	0	09
200401	00114	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	30	3109	1989	38730	0	09
200401	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	31	1814	6066	19595	0	09
200401	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	31	2593	4243	31881	0	09
200401	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200401	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200401	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	14992	18288	12511	0	08
200402	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	24	73	18632	8253	0	11
200402	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	27	581	4438	6977	0	08
200402	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	29	729	4160	15892	0	08
200402	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	15	1873	113	10814	0	09
200402	00114	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	17	1950	741	20120	0	09
200402	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	14	867	1226	9319	0	09
200402	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	17	1326	1901	16252	0	09
200402	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200402	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200402	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	12763	14076	19468	0	08
200403	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	25	34	36310	8981	0	11
200403	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	29	83	8630	10482	0	08
200403	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	31	1830	5250	24499	0	08
200403	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	3671	792	21945	0	09
200403	00114	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	28	3870	3116	37397	0	09
200403	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	31	2140	1144	23488	0	09
200403	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	28	2142	2940	26209	0	09
200403	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200403	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200403	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	21	9392	6753	20001	0	08
200404	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	30	40	48247	50484	0	11
200404	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	21	323	1242	3309	0	08
200404	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	30	1619	4155	21258	0	08
200404	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	3222	4438	22042	0	09
200404	00114	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	30	4698	5367	45416	0	09
200404	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	30	2551	1269	28682	0	09

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
200404	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	11	949	1271	11607	0	09
200404	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200404	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200404	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	13243	9180	27140	0	08
200405	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	27	0	18908	0	0	11
200405	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	532	2848	10753	0	08
200405	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	26	644	6174	18208	0	08
200405	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	2912	4139	19931	0	09
200405	00114	GI043	00838	8910024540	O001	177190118502	D01	20001206	0	0	0	0	0	15
200405	00114	GI043	00838	8910024540	O001D	177190118502	D02	20001206	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	28	3282	1805	36766	0	09
200405	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	28	1463	736	16066	0	09
200405	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200405	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200405	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	10953	6895	24062	0	08
200406	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	8	410	33958	0	0	11
200406	00114	GI043	00838	8910024540	E009	177190091701	S02	20021118	0	0	0	0	0	15
200406	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	29	1375	1616	21047	0	08
200406	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	30	1077	5729	27828	0	08
200406	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	3175	3088	21655	0	09
200406	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	7	445	39	5493	0	09
200406	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	7	205	98	2208	0	09
200406	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200406	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200406	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	8715	10927	23221	0	08
200407	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	27	914	92566	149	0	11
200407	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	1406	485	20182	0	08
200407	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	31	1528	1504	28127	0	08
200407	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	3240	2553	24732	0	09
200407	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	25	2496	228	30839	0	09
200407	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	25	1034	513	11116	0	09
200407	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200407	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200407	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	28	7386	6422	16652	0	08
200408	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	28	1485	50139	7401	0	11
200408	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	29	1143	190	12165	0	08

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	29	1459	785	24960	0	08
200408	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	28	2918	2070	32805	0	09
200408	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	22	2350	5129	30479	0	09
200408	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	22	2205	215	39657	0	09
200408	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200408	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200408	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	21	3863	4714	11643	0	08
200409	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	15	915	403	11129	0	11
200409	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	20	707	137	7527	0	08
200409	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	20	842	2867	16149	0	08
200409	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	18	1634	1346	18373	0	09
200409	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	17	1565	11734	22325	0	09
200409	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	17	2375	0	47387	0	09
200409	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200409	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200409	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	31	6918	6715	21214	0	08
200410	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	31	928	183	11492	0	08
200410	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	31	1327	2646	34625	0	08
200410	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	31	3189	2450	35845	0	09
200410	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	28	2638	16896	37576	0	09
200410	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	28	3748	74	74457	0	09
200410	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200410	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200410	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	29	7551	5810	25303	0	08
200411	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	30	548	136	9697	0	08
200411	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	30	1245	0	41835	0	08
200411	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	30	3143	1085	27700	0	09
200411	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	30	2934	1429	45847	0	09
200411	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	30	1303	1038	22173	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12
200411	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200411	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	E006	177190073200	D03	19760409	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	E006D	177190073200	D63	19970901	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	E007	177190095601	S02	20030308	30	8835	8832	31084	0	08
200412	00114	GI043	00838	8910024540	E009	177190091701	S03	20040623	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	E010	177190095700	D03	20031114	27	462	122	8166	0	08
200412	00114	GI043	00838	8910024540	E010D	177190095700	D02	19651017	31	1555	0	29788	0	08
200412	00114	GI043	00838	8910024540	G007	177190093400	D62	19970901	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	G007D	177190093400	D02	19761218	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	M004	177190115400	S01	19670425	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	M005	177190115200	D01	19670526	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	M005D	177190115200	D02	19801215	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	M007D	177190118100	D02	19880315	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	M011	177194015600	S05	19970127	29	2548	24	17476	0	09
200412	00114	GI043	00838	8910024540	O001	177190118502	D03	20040608	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	O003	177190121500	D01	19671230	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O003D	177190121500	D02	19671230	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O005	177190125001	D01	19940829	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O005D	177190125001	D02	19931208	29	2039	1349	40934	0	09
200412	00114	GI043	00838	8910024540	O006	177190127101	D03	19930515	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O006D	177190127101	D02	19930515	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O009	177190133600	D01	19690221	28	804	906	15921	0	09
200412	00114	GI043	00838	8910024540	O009D	177190133600	D02	19690221	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O013	177192001102	D01	19940417	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	O013D	177192001102	D02	19940417	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	Y001	177194009000	D04	19810612	0	0	0	0	0	12
200412	00114	GI043	00838	8910024540	Y001D	177194009000	D02	19790318	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	GI043	00838	8910024540	Y002	177194010200	S01	19781120	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	Y006	177194062201	S01	19960121	0	0	0	0	0	13
200412	00114	GI043	00838	8910024540	Y007	177194062301	S01	19960205	0	0	0	0	0	12
200401	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200401	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200401	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200401	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200401	00114	GI043	00839		G003	177190102501	S02	20030928	31	2930	20743	7197	0	11
200401	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200401	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200401	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200401	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200401	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200401	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200401	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200401	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200401	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200401	00114	GI043	00839		G011	177190099601	S01	19940828	31	5347	154	46299	0	09
200401	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200401	00114	GI043	00839		V002D	177192011600	D03	19910321	31	0	12182	0	0	11
200401	00114	GI043	00839		V003	177192014900	S01	19800428	31	2686	4122	32637	0	09
200401	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200401	00114	GI043	00839		V006	177192016900	D04	19910420	31	2612	3582	31712	0	09
200401	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200401	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200401	00114	GI043	00839		V015	177194064000	S01	19970614	31	3154	4326	20610	0	09
200401	00114	GI043	00839		V016	177194063902	S01	19970311	31	4462	8898	26942	0	09
200401	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200401	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200402	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200402	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200402	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200402	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	GI043	00839		G003	177190102501	S02	20030928	27	2215	17205	5439	0	11
200402	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200402	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200402	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200402	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200402	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200402	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200402	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200402	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200402	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200402	00114	GI043	00839		G011	177190099601	S01	19940828	25	3685	1319	35374	0	09
200402	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200402	00114	GI043	00839		V002D	177192011600	D03	19910321	26	0	9646	0	0	11
200402	00114	GI043	00839		V003	177192014900	S01	19800428	25	2026	3202	24605	0	09
200402	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200402	00114	GI043	00839		V006	177192016900	D04	19910420	25	2185	2946	26306	0	09
200402	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200402	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200402	00114	GI043	00839		V015	177194064000	S01	19970614	25	2423	3547	15758	0	09
200402	00114	GI043	00839		V016	177194063902	S01	19970311	25	3562	7896	21477	0	09
200402	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200402	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200403	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200403	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200403	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200403	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200403	00114	GI043	00839		G003	177190102501	S02	20030928	21	1661	12987	4045	0	11
200403	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200403	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200403	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200403	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200403	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200403	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200403	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200403	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200403	00114	GI043	00839		G011	177190099601	S01	19940828	18	2608	3357	25026	0	09
200403	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200403	00114	GI043	00839		V002D	177192011600	D03	19910321	16	0	5192	0	0	11
200403	00114	GI043	00839		V003	177192014900	S01	19800428	20	1398	2129	16929	0	09
200403	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200403	00114	GI043	00839		V006	177192016900	D04	19910420	21	1868	2616	22611	0	09
200403	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200403	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200403	00114	GI043	00839		V015	177194064000	S01	19970614	21	2003	2939	13058	0	09
200403	00114	GI043	00839		V016	177194063902	S01	19970311	21	2911	6750	17589	0	09
200403	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200403	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200404	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200404	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200404	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200404	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200404	00114	GI043	00839		G003	177190102501	S02	20030928	24	1978	15106	4817	0	11
200404	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200404	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200404	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200404	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200404	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200404	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200404	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200404	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200404	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200404	00114	GI043	00839		G011	177190099601	S01	19940828	24	3822	4707	37615	0	09
200404	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200404	00114	GI043	00839		V002D	177192011600	D03	19910321	24	0	9216	0	0	11
200404	00114	GI043	00839		V003	177192014900	S01	19800428	24	1973	2935	23890	0	09
200404	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200404	00114	GI043	00839		V006	177192016900	D04	19910420	24	2269	3232	27639	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200404	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200404	00114	GI043	00839		V015	177194064000	S01	19970614	24	2362	3978	15467	0	09
200404	00114	GI043	00839		V016	177194063902	S01	19970311	24	3412	7662	20664	0	09
200404	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200404	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200405	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200405	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200405	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200405	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200405	00114	GI043	00839		G003	177190102501	S02	20030928	30	1930	23233	5430	0	11
200405	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200405	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200405	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200405	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200405	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200405	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200405	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200405	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200405	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200405	00114	GI043	00839		G011	177190099601	S01	19940828	30	4394	4219	42571	0	09
200405	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200405	00114	GI043	00839		V002D	177192011600	D03	19910321	30	0	10813	0	0	11
200405	00114	GI043	00839		V003	177192014900	S01	19800428	30	2251	3416	27249	0	09
200405	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200405	00114	GI043	00839		V006	177192016900	D04	19910420	30	2715	4203	33396	0	09
200405	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200405	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200405	00114	GI043	00839		V015	177194064000	S01	19970614	30	2657	6217	17472	0	09
200405	00114	GI043	00839		V016	177194063902	S01	19970311	30	3891	8920	23571	0	09
200405	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200405	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200406	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200406	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200406	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200406	00114	GI043	00839		G003	177190102501	S02	20030928	30	2713	29235	7717	0	11
200406	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200406	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200406	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200406	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200406	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200406	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200406	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200406	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200406	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200406	00114	GI043	00839		G011	177190099601	S01	19940828	28	4330	3873	41850	0	09
200406	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200406	00114	GI043	00839		V002D	177192011600	D03	19910321	30	0	11304	0	0	11
200406	00114	GI043	00839		V003	177192014900	S01	19800428	30	2527	2869	28106	0	09
200406	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200406	00114	GI043	00839		V006	177192016900	D04	19910420	30	2883	4302	35465	0	09
200406	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200406	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200406	00114	GI043	00839		V015	177194064000	S01	19970614	30	2852	6282	18220	0	09
200406	00114	GI043	00839		V016	177194063902	S01	19970311	30	3577	8192	25012	0	09
200406	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	13
200406	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	13
200407	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200407	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200407	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200407	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200407	00114	GI043	00839		G003	177190102501	S02	20030928	29	2753	12589	7888	0	11
200407	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200407	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200407	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200407	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200407	00114	GI043	00839		G006D	177190093500	D02	19650730	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200407	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200407	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200407	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200407	00114	GI043	00839		G011	177190099601	S01	19940828	28	3888	3621	37575	0	09
200407	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200407	00114	GI043	00839		V002D	177192011600	D03	19910321	29	0	11802	0	0	11
200407	00114	GI043	00839		V003	177192014900	S01	19800428	29	2637	1774	30945	0	09
200407	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200407	00114	GI043	00839		V006	177192016900	D04	19910420	29	2736	4287	33506	0	09
200407	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200407	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200407	00114	GI043	00839		V015	177194064000	S01	19970614	29	2754	6184	16820	0	09
200407	00114	GI043	00839		V016	177194063902	S01	19970311	29	2441	6578	23730	0	09
200407	02266	GI043	00839		HB001	177194058800	S03	19990328	0	0	0	0	0	15
200407	02266	GI043	00839		HB002	177194060800	S01	19950624	0	0	0	0	0	15
200408	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200408	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200408	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200408	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200408	00114	GI043	00839		G003	177190102501	S02	20030928	31	3569	9097	10247	0	11
200408	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200408	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200408	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200408	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200408	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200408	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200408	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200408	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200408	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200408	00114	GI043	00839		G011	177190099601	S01	19940828	26	3864	3193	37416	0	09
200408	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200408	00114	GI043	00839		V002D	177192011600	D03	19910321	24	0	8247	0	0	11
200408	00114	GI043	00839		V003	177192014900	S01	19800428	25	3755	1072	27502	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200408	00114	GI043	00839		V006	177192016900	D04	19910420	25	2277	3625	28016	0	09
200408	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200408	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200408	00114	GI043	00839		V015	177194064000	S01	19970614	25	2347	3580	14237	0	09
200408	00114	GI043	00839		V016	177194063902	S01	19970311	25	2109	3834	20414	0	09
200409	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200409	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200409	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200409	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200409	00114	GI043	00839		G003	177190102501	S02	20030928	19	1818	5183	5218	0	11
200409	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200409	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200409	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200409	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200409	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200409	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200409	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200409	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200409	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200409	00114	GI043	00839		G011	177190099601	S01	19940828	19	2617	2340	25384	0	09
200409	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200409	00114	GI043	00839		V002D	177192011600	D03	19910321	18	0	6123	0	0	11
200409	00114	GI043	00839		V003	177192014900	S01	19800428	18	3092	703	18849	0	09
200409	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200409	00114	GI043	00839		V006	177192016900	D04	19910420	18	1531	2916	18937	0	09
200409	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200409	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200409	00114	GI043	00839		V015	177194064000	S01	19970614	18	1605	2076	9689	0	09
200409	00114	GI043	00839		V016	177194063902	S01	19970311	18	1458	2443	14078	0	09
200410	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200410	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200410	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200410	00114	GI043	00839		G002D	177190085300	D02	19650310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	00839		G003	177190102501	S02	20030928	31	3047	8428	8748	0	11
200410	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200410	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200410	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200410	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200410	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200410	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200410	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200410	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200410	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200410	00114	GI043	00839		G011	177190099601	S01	19940828	31	4210	3106	40826	0	09
200410	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200410	00114	GI043	00839		V002D	177192011600	D03	19910321	31	0	10630	0	0	11
200410	00114	GI043	00839		V003	177192014900	S01	19800428	31	4772	1206	29061	0	09
200410	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200410	00114	GI043	00839		V006	177192016900	D04	19910420	31	2732	4987	33786	0	09
200410	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200410	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200410	00114	GI043	00839		V015	177194064000	S01	19970614	31	2785	3621	17254	0	09
200410	00114	GI043	00839		V016	177194063902	S01	19970311	31	2588	4193	24986	0	09
200411	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200411	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200411	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200411	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200411	00114	GI043	00839		G003	177190102501	S02	20030928	27	2792	7547	8016	0	11
200411	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200411	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200411	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200411	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200411	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200411	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200411	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200411	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200411	00114	GI043	00839		G010D	177190099500	D03	19730306	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	00839		G011	177190099601	S01	19940828	27	3683	2105	35697	0	09
200411	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200411	00114	GI043	00839		V002D	177192011600	D03	19910321	27	237	14480	13163	0	11
200411	00114	GI043	00839		V003	177192014900	S01	19800428	27	3607	1080	21931	0	09
200411	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200411	00114	GI043	00839		V006	177192016900	D04	19910420	27	2771	4250	34281	0	09
200411	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200411	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200411	00114	GI043	00839		V015	177194064000	S01	19970614	27	2126	3663	16651	0	09
200411	00114	GI043	00839		V016	177194063902	S01	19970311	27	2437	3758	23483	0	09
200412	00114	GI043	00839		G001	177190067000	D01	19641223	0	0	0	0	0	12
200412	00114	GI043	00839		G001D	177190067000	D02	19641223	0	0	0	0	0	12
200412	00114	GI043	00839		G002	177190085300	D03	19930828	0	0	0	0	0	12
200412	00114	GI043	00839		G002D	177190085300	D02	19650310	0	0	0	0	0	12
200412	00114	GI043	00839		G003	177190102501	S02	20030928	30	2711	7758	7784	0	11
200412	00114	GI043	00839		G004	177190087400	D03	19930905	0	0	0	0	0	12
200412	00114	GI043	00839		G004D	177190087400	D02	19650511	0	0	0	0	0	12
200412	00114	GI043	00839		G005	177190089600	S05	20020727	0	0	0	0	0	13
200412	00114	GI043	00839		G006	177190093500	D04	19710621	0	0	0	0	0	12
200412	00114	GI043	00839		G006D	177190093500	D02	19650730	0	0	0	0	0	12
200412	00114	GI043	00839		G008	177190099300	D04	19750509	0	0	0	0	0	12
200412	00114	GI043	00839		G008D	177190099300	D02	19651213	0	0	0	0	0	12
200412	00114	GI043	00839		G010	177190099500	D01	19660324	0	0	0	0	0	12
200412	00114	GI043	00839		G010D	177190099500	D03	19730306	0	0	0	0	0	12
200412	00114	GI043	00839		G011	177190099601	S01	19940828	30	3576	2164	34664	0	09
200412	00114	GI043	00839		V002	177192011600	D01	19910321	0	0	0	0	0	12
200412	00114	GI043	00839		V002D	177192011600	D03	19910321	28	512	19376	11201	0	11
200412	00114	GI043	00839		V003	177192014900	S01	19800428	29	3363	1066	20447	0	09
200412	00114	GI043	00839		V004	177192015500	S02	19960921	0	0	0	0	0	12
200412	00114	GI043	00839		V006	177192016900	D04	19910420	29	2531	4109	31308	0	09
200412	00114	GI043	00839		V006D	177192016900	D03	19910420	0	0	0	0	0	12
200412	00114	GI043	00839		V014	177194039000	S03	19970616	0	0	0	0	0	12
200412	00114	GI043	00839		V015	177194064000	S01	19970614	29	1905	3474	14916	0	09
200412	00114	GI043	00839		V016	177194063902	S01	19970311	29	2272	3708	21894	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1857	1404	7382	0	09
200401	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1674	439	1127	0	09
200401	00105	WD105	00840		A003	177190100201	S01	20010327	31	13701	3923	20464	0	09
200401	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200401	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200401	00105	WD105	00840		A005	177190100501	S02	20021212	31	880	438	1639	0	09
200401	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2494	1946	22308	0	11
200401	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200401	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200401	00105	WD105	00840		A015B	177190110003	S04	19861011	31	1180	463	785	0	09
200401	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200401	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200401	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200401	00105	WD105	00840		B006A	177190106902	S03	19930821	31	1109	1020	4413	0	09
200401	00105	WD105	00840		B010	177190108701	S01	20010523	31	3990	2525	13503	0	09
200401	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5979	3405	6092	0	09
200401	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200401	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200401	00105	WD105	00840		B019A	177190114202	S02	19930627	31	2278	1601	37334	0	09
200401	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200402	00105	WD105	00840		A001B	177190094100	S05	19830331	29	1476	755	5955	0	09
200402	00105	WD105	00840		A002F	177190093700	S04	19871220	29	1558	642	1055	0	09
200402	00105	WD105	00840		A003	177190100201	S01	20010327	29	13430	4468	19810	0	09
200402	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200402	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200402	00105	WD105	00840		A005	177190100501	S02	20021212	29	557	574	1536	0	09
200402	00105	WD105	00840		A008A	177190100900	S03	19850712	29	2341	1154	21479	0	11
200402	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200402	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200402	00105	WD105	00840		A015B	177190110003	S04	19861011	29	1214	670	824	0	09
200402	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200402	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200402	00105	WD105	00840		B004A	177190100600	S03	19880414	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	WD105	00840		B006A	177190106902	S03	19930821	29	1090	983	4040	0	09
200402	00105	WD105	00840		B010	177190108701	S01	20010523	29	3292	2128	12663	0	09
200402	00105	WD105	00840		B012E	177190109000	S04	19880509	29	5226	2499	5316	0	09
200402	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200402	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200402	00105	WD105	00840		B019A	177190114202	S02	19930627	29	1698	969	32879	0	09
200402	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200403	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1486	1313	6255	0	09
200403	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1543	456	1096	0	09
200403	00105	WD105	00840		A003	177190100201	S01	20010327	31	14511	6615	22971	0	09
200403	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200403	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200403	00105	WD105	00840		A005	177190100501	S02	20021212	31	893	854	1426	0	09
200403	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2313	2454	21923	0	11
200403	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200403	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200403	00105	WD105	00840		A015B	177190110003	S04	19861011	29	938	585	662	0	09
200403	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200403	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200403	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200403	00105	WD105	00840		B006A	177190106902	S03	19930821	31	1041	1421	4379	0	09
200403	00105	WD105	00840		B010	177190108701	S01	20010523	31	3484	3063	13013	0	09
200403	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5297	3334	5596	0	09
200403	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200403	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200403	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1810	1581	36081	0	09
200403	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200404	00105	WD105	00840		A001B	177190094100	S05	19830331	30	1809	1562	7430	0	09
200404	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1556	817	1061	0	09
200404	00105	WD105	00840		A003	177190100201	S01	20010327	30	15130	5377	23376	0	09
200404	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200404	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200404	00105	WD105	00840		A005	177190100501	S02	20021212	30	944	577	1496	0	09
200404	00105	WD105	00840		A008A	177190100900	S03	19850712	30	2362	2329	22168	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200404	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200404	00105	WD105	00840		A015B	177190110003	S04	19861011	30	678	703	462	0	09
200404	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200404	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200404	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200404	00105	WD105	00840		B006A	177190106902	S03	19930821	30	1085	1567	4480	0	09
200404	00105	WD105	00840		B010	177190108701	S01	20010523	30	3284	3229	12625	0	09
200404	00105	WD105	00840		B012E	177190109000	S04	19880509	30	5578	3265	5748	0	09
200404	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200404	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200404	00105	WD105	00840		B019A	177190114202	S02	19930627	30	1810	1604	35194	0	09
200404	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200405	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1896	1534	8292	0	09
200405	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1573	971	1143	0	09
200405	00105	WD105	00840		A003	177190100201	S01	20010327	31	15622	6244	25470	0	09
200405	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200405	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200405	00105	WD105	00840		A005	177190100501	S02	20021212	31	924	572	1516	0	09
200405	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2501	2252	24363	0	11
200405	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200405	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200405	00105	WD105	00840		A015B	177190110003	S04	19861011	31	760	712	538	0	09
200405	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200405	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200405	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200405	00105	WD105	00840		B006A	177190106902	S03	19930821	31	951	1159	4634	0	09
200405	00105	WD105	00840		B010	177190108701	S01	20010523	31	2806	4016	12200	0	09
200405	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5610	3891	6702	0	09
200405	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200405	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200405	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1779	1348	36615	0	09
200405	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200406	00105	WD105	00840		A001B	177190094100	S05	19830331	30	1779	1516	7807	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	WD105	00840		A002F	177190093700	S04	19871220	30	1459	802	1080	0	09
200406	00105	WD105	00840		A003	177190100201	S01	20010327	30	14939	9826	24282	0	09
200406	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200406	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200406	00105	WD105	00840		A005	177190100501	S02	20021212	30	974	566	1569	0	09
200406	00105	WD105	00840		A008A	177190100900	S03	19850712	30	2168	1517	20998	0	11
200406	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200406	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200406	00105	WD105	00840		A015B	177190110003	S04	19861011	30	739	652	529	0	09
200406	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200406	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200406	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200406	00105	WD105	00840		B006A	177190106902	S03	19930821	29	737	1133	4018	0	09
200406	00105	WD105	00840		B010	177190108701	S01	20010523	29	3354	3537	12331	0	09
200406	00105	WD105	00840		B012E	177190109000	S04	19880509	29	5390	3747	6043	0	09
200406	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200406	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200406	00105	WD105	00840		B019A	177190114202	S02	19930627	29	1549	1210	31933	0	09
200406	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200407	00105	WD105	00840		A001B	177190094100	S05	19830331	31	914	1147	3755	0	09
200407	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1468	848	1008	0	09
200407	00105	WD105	00840		A003	177190100201	S01	20010327	31	15848	9977	24259	0	09
200407	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200407	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200407	00105	WD105	00840		A005	177190100501	S02	20021212	31	934	574	1387	0	09
200407	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2847	2423	26254	0	11
200407	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200407	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200407	00105	WD105	00840		A015B	177190110003	S04	19861011	31	900	505	609	0	09
200407	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200407	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200407	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200407	00105	WD105	00840		B006A	177190106902	S03	19930821	31	853	1246	4522	0	09
200407	00105	WD105	00840		B010	177190108701	S01	20010523	31	4597	4645	14942	0	09

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5466	4343	6372	0	09
200407	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200407	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200407	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1745	1212	33877	0	09
200407	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200408	00105	WD105	00840		A001B	177190094100	S05	19830331	27	1057	1487	4523	0	09
200408	00105	WD105	00840		A002F	177190093700	S04	19871220	27	1077	378	794	0	09
200408	00105	WD105	00840		A003	177190100201	S01	20010327	27	11417	5550	18599	0	09
200408	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200408	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200408	00105	WD105	00840		A005	177190100501	S02	20021212	27	655	319	1050	0	09
200408	00105	WD105	00840		A008A	177190100900	S03	19850712	27	2290	1917	22425	0	11
200408	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200408	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200408	00105	WD105	00840		A015B	177190110003	S04	19861011	27	718	745	517	0	09
200408	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200408	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200408	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200408	00105	WD105	00840		B006A	177190106902	S03	19930821	27	618	895	3413	0	09
200408	00105	WD105	00840		B010	177190108701	S01	20010523	27	3376	3443	12729	0	09
200408	00105	WD105	00840		B012E	177190109000	S04	19880509	27	3927	2890	4829	0	09
200408	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200408	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200408	00105	WD105	00840		B019A	177190114202	S02	19930627	27	1332	1500	25616	0	09
200408	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200409	00105	WD105	00840		A001B	177190094100	S05	19830331	21	1018	1349	4502	0	09
200409	00105	WD105	00840		A002F	177190093700	S04	19871220	21	833	704	616	0	09
200409	00105	WD105	00840		A003	177190100201	S01	20010327	21	8851	5571	14676	0	09
200409	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200409	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200409	00105	WD105	00840		A005	177190100501	S02	20021212	21	536	518	886	0	09
200409	00105	WD105	00840		A008A	177190100900	S03	19850712	21	1589	1319	15717	0	11
200409	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200409	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD105	00840		A015B	177190110003	S04	19861011	21	545	546	399	0	09
200409	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200409	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200409	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200409	00105	WD105	00840		B006A	177190106902	S03	19930821	21	494	700	2817	0	09
200409	00105	WD105	00840		B010	177190108701	S01	20010523	21	2580	2569	9250	0	09
200409	00105	WD105	00840		B012E	177190109000	S04	19880509	21	3305	2743	4561	0	09
200409	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200409	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200409	00105	WD105	00840		B019A	177190114202	S02	19930627	21	1046	1111	21028	0	09
200409	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200410	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1488	1951	6409	0	09
200410	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1345	1263	963	0	09
200410	00105	WD105	00840		A003	177190100201	S01	20010327	31	14261	7622	23023	0	09
200410	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200410	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200410	00105	WD105	00840		A005	177190100501	S02	20021212	31	820	729	1319	0	09
200410	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2544	2239	24597	0	11
200410	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200410	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200410	00105	WD105	00840		A015B	177190110003	S04	19861011	31	715	773	513	0	09
200410	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200410	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200410	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200410	00105	WD105	00840		B006A	177190106902	S03	19930821	31	576	1028	3696	0	09
200410	00105	WD105	00840		B010	177190108701	S01	20010523	31	3754	3990	12859	0	09
200410	00105	WD105	00840		B012E	177190109000	S04	19880509	31	5209	3787	6601	0	09
200410	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200410	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200410	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1525	1101	31382	0	09
200410	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200411	00105	WD105	00840		A001B	177190094100	S05	19830331	27	1007	1896	4352	0	09
200411	00105	WD105	00840		A002F	177190093700	S04	19871220	27	1048	817	775	0	09
200411	00105	WD105	00840		A003	177190100201	S01	20010327	27	9563	7234	18373	0	09

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200411	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200411	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200411	00105	WD105	00840		A005	177190100501	S02	20021212	27	742	418	1220	0	09
200411	00105	WD105	00840		A008A	177190100900	S03	19850712	27	2328	2210	22563	0	11
200411	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200411	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200411	00105	WD105	00840		A015B	177190110003	S04	19861011	27	453	722	320	0	09
200411	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200411	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200411	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200411	00105	WD105	00840		B006A	177190106902	S03	19930821	28	582	847	3456	0	09
200411	00105	WD105	00840		B010	177190108701	S01	20010523	28	3675	3486	12524	0	09
200411	00105	WD105	00840		B012E	177190109000	S04	19880509	27	4597	2387	5963	0	09
200411	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12
200411	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200411	00105	WD105	00840		B019A	177190114202	S02	19930627	29	1381	718	28115	0	09
200411	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200412	00105	WD105	00840		A001B	177190094100	S05	19830331	31	1242	3377	5260	0	09
200412	00105	WD105	00840		A002F	177190093700	S04	19871220	31	1186	975	858	0	09
200412	00105	WD105	00840		A003	177190100201	S01	20010327	31	11484	10665	22813	0	09
200412	00105	WD105	00840		A004	177190100000	D64	19970901	0	0	0	0	0	12
200412	00105	WD105	00840		A004E	177190100000	D04	19880201	0	0	0	0	0	12
200412	00105	WD105	00840		A005	177190100501	S02	20021212	31	821	1222	1357	0	09
200412	00105	WD105	00840		A008A	177190100900	S03	19850712	31	2565	3043	24665	0	11
200412	00105	WD105	00840		A010	177190107001	D01	19970918	0	0	0	0	0	12
200412	00105	WD105	00840		A010D	177190107001	D02	19970918	0	0	0	0	0	13
200412	00105	WD105	00840		A015B	177190110003	S04	19861011	31	746	1666	537	0	09
200412	00105	WD105	00840		B001A	177190100300	S03	19850310	0	0	0	0	0	12
200412	00105	WD105	00840		B003A	177190106800	S03	19940831	0	0	0	0	0	12
200412	00105	WD105	00840		B004A	177190100600	S03	19880414	0	0	0	0	0	12
200412	00105	WD105	00840		B006A	177190106902	S03	19930821	31	706	3360	3495	0	09
200412	00105	WD105	00840		B010	177190108701	S01	20010523	31	4518	2569	14546	0	09
200412	00105	WD105	00840		B012E	177190109000	S04	19880509	31	4990	2894	5784	0	09
200412	00105	WD105	00840		B015A	177190100401	S02	19930711	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD105	00840		B017B	177190108601	S03	19861014	0	0	0	0	0	12
200412	00105	WD105	00840		B019A	177190114202	S02	19930627	31	1820	1477	36905	0	09
200412	00105	WD105	00840		C010A	177190101800	S03	19850205	0	0	0	0	0	12
200401	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200401	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200401	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200401	00105	WD105	00841		C009A	177190101402	S03	20030219	31	813	7913	7705	0	11
200401	00105	WD105	00841		C011	177190102402	S01	20020722	31	2026	2254	5555	0	09
200401	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200401	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200401	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200401	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200401	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200401	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200401	00105	WD105	00841		D010	177190119801	S01	20020906	31	2769	1808	3821	0	09
200401	00105	WD105	00841		D011	177190119900	S01	19671005	31	1949	2761	13075	0	09
200401	00105	WD105	00841		D012	177190120500	S01	19801016	31	1290	1691	5080	0	09
200401	00105	WD105	00841		D013	177194068900	S01	20000912	31	13469	7360	10191	0	11
200401	00105	WD105	00841		E004	177194040901	S02	20000331	31	3576	2002	35883	0	09
200401	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200401	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200401	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200401	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200402	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200402	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200402	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200402	00105	WD105	00841		C009A	177190101402	S03	20030219	29	670	5787	7438	0	11
200402	00105	WD105	00841		C011	177190102402	S01	20020722	29	1820	1947	5293	0	09
200402	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200402	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200402	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200402	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200402	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200402	00105	WD105	00841		D010	177190119801	S01	20020906	29	2252	1475	3311	0	09
200402	00105	WD105	00841		D011	177190119900	S01	19671005	29	1828	2391	10579	0	09
200402	00105	WD105	00841		D012	177190120500	S01	19801016	29	1234	1523	4981	0	09
200402	00105	WD105	00841		D013	177194068900	S01	20000912	29	11847	6567	10130	0	11
200402	00105	WD105	00841		E004	177194040901	S02	20000331	29	2848	2265	29310	0	09
200402	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200402	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200402	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200402	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200403	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200403	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200403	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200403	00105	WD105	00841		C009A	177190101402	S03	20030219	31	689	6395	7319	0	11
200403	00105	WD105	00841		C011	177190102402	S01	20020722	31	1597	1898	5357	0	09
200403	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200403	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200403	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200403	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200403	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200403	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200403	00105	WD105	00841		D010	177190119801	S01	20020906	31	2223	1933	3832	0	09
200403	00105	WD105	00841		D011	177190119900	S01	19671005	31	1766	3147	10335	0	09
200403	00105	WD105	00841		D012	177190120500	S01	19801016	31	1144	1943	4623	0	09
200403	00105	WD105	00841		D013	177194068900	S01	20000912	31	11422	9448	10443	0	11
200403	00105	WD105	00841		E004	177194040901	S02	20000331	31	2970	3112	34391	0	09
200403	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200403	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200403	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200403	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200404	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200404	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200404	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200404	00105	WD105	00841		C009A	177190101402	S03	20030219	30	661	5664	9948	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WD105	00841		C011	177190102402	S01	20020722	30	1881	2531	6639	0	09
200404	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200404	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200404	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200404	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200404	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200404	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200404	00105	WD105	00841		D010	177190119801	S01	20020906	30	2079	2068	3949	0	09
200404	00105	WD105	00841		D011	177190119900	S01	19671005	30	1691	3197	9851	0	09
200404	00105	WD105	00841		D012	177190120500	S01	19801016	30	1172	2060	4551	0	09
200404	00105	WD105	00841		D013	177194068900	S01	20000912	30	11476	9745	10856	0	11
200404	00105	WD105	00841		E004	177194040901	S02	20000331	30	2836	3158	33730	0	09
200404	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200404	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200404	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200404	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200405	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200405	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200405	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200405	00105	WD105	00841		C009A	177190101402	S03	20030219	31	714	3555	11283	0	11
200405	00105	WD105	00841		C011	177190102402	S01	20020722	31	3794	4182	9706	0	09
200405	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200405	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200405	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200405	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200405	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200405	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200405	00105	WD105	00841		D010	177190119801	S01	20020906	31	1809	2231	3631	0	09
200405	00105	WD105	00841		D011	177190119900	S01	19671005	31	1386	3835	8114	0	09
200405	00105	WD105	00841		D012	177190120500	S01	19801016	31	1167	2577	4917	0	09
200405	00105	WD105	00841		D013	177194068900	S01	20000912	31	11587	9460	7632	0	11
200405	00105	WD105	00841		E004	177194040901	S02	20000331	31	2779	2979	34885	0	09
200405	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200405	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200405	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200406	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200406	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200406	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200406	00105	WD105	00841		C009A	177190101402	S03	20030219	29	489	3091	8534	0	11
200406	00105	WD105	00841		C011	177190102402	S01	20020722	29	1466	2977	4830	0	09
200406	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200406	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200406	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200406	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200406	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200406	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200406	00105	WD105	00841		D010	177190119801	S01	20020906	29	1738	1819	3289	0	09
200406	00105	WD105	00841		D011	177190119900	S01	19671005	29	1240	2839	7116	0	09
200406	00105	WD105	00841		D012	177190120500	S01	19801016	29	1053	1855	4417	0	09
200406	00105	WD105	00841		D013	177194068900	S01	20000912	29	10962	7606	8993	0	11
200406	00105	WD105	00841		E004	177194040901	S02	20000331	30	2714	2835	33912	0	09
200406	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200406	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200406	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200406	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200407	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200407	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200407	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200407	00105	WD105	00841		C009A	177190101402	S03	20030219	5	59	708	1900	0	11
200407	00105	WD105	00841		C009A	177190101402	S04	20040722	0	0	0	0	0	12
200407	00105	WD105	00841		C011	177190102402	S01	20020722	31	1174	2444	4575	0	09
200407	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200407	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200407	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200407	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200407	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WD105	00841		D010	177190119801	S01	20020906	31	1591	1519	2583	0	09
200407	00105	WD105	00841		D011	177190119900	S01	19671005	31	1433	3195	7885	0	09
200407	00105	WD105	00841		D012	177190120500	S01	19801016	31	1410	1651	5146	0	09
200407	00105	WD105	00841		D013	177194068900	S01	20000912	31	12393	8018	10494	0	11
200407	00105	WD105	00841		E004	177194040901	S02	20000331	31	2601	3519	35363	0	09
200407	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200407	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200407	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200407	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200408	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200408	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200408	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200408	00105	WD105	00841		C009A	177190101402	S04	20040722	0	0	0	0	0	13
200408	00105	WD105	00841		C011	177190102402	S01	20020722	27	931	2177	3627	0	09
200408	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200408	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200408	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200408	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200408	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200408	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200408	00105	WD105	00841		D010	177190119801	S01	20020906	27	1143	735	2296	0	09
200408	00105	WD105	00841		D011	177190119900	S01	19671005	27	938	1405	5329	0	09
200408	00105	WD105	00841		D012	177190120500	S01	19801016	27	1064	1240	4055	0	09
200408	00105	WD105	00841		D013	177194068900	S01	20000912	28	9369	5505	8314	0	11
200408	00105	WD105	00841		E004	177194040901	S02	20000331	27	2056	2491	29775	0	09
200408	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200408	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200408	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200408	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200409	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200409	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200409	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200409	00105	WD105	00841		C009A	177190101402	S04	20040722	0	0	0	0	0	13
200409	00105	WD105	00841		C011	177190102402	S01	20020722	21	754	1927	3091	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200409	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200409	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200409	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200409	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200409	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200409	00105	WD105	00841		D010	177190119801	S01	20020906	20	1211	802	2476	0	09
200409	00105	WD105	00841		D011	177190119900	S01	19671005	20	640	861	3711	0	09
200409	00105	WD105	00841		D012	177190120500	S01	19801016	20	718	1072	3177	0	09
200409	00105	WD105	00841		D013	177194068900	S01	20000912	20	7541	4171	6352	0	11
200409	00105	WD105	00841		E004	177194040901	S02	20000331	20	1476	1805	21750	0	09
200409	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200409	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200409	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200409	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200410	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200410	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200410	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200410	00105	WD105	00841		C009A	177190101402	S04	20040722	0	0	0	0	0	12
200410	00105	WD105	00841		C011	177190102402	S01	20020722	31	1199	2930	4667	0	09
200410	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200410	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200410	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200410	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200410	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200410	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200410	00105	WD105	00841		D010	177190119801	S01	20020906	31	1748	1361	3495	0	09
200410	00105	WD105	00841		D011	177190119900	S01	19671005	31	1183	2724	6621	0	09
200410	00105	WD105	00841		D012	177190120500	S01	19801016	31	1262	1918	5433	0	09
200410	00105	WD105	00841		D013	177194068900	S01	20000912	31	12268	6811	10768	0	11
200410	00105	WD105	00841		E004	177194040901	S02	20000331	31	2233	2907	31952	0	09
200410	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200410	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200410	00105	WD105	00841		E015	177194042504	S01	20020122	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200411	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200411	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200411	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200411	00105	WD105	00841		C009A	177190101402	S04	20040722	21	0	14065	138	0	11
200411	00105	WD105	00841		C011	177190102402	S01	20020722	28	1243	1284	4918	0	09
200411	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200411	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200411	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200411	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200411	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200411	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200411	00105	WD105	00841		D010	177190119801	S01	20020906	28	1611	2295	2993	0	09
200411	00105	WD105	00841		D011	177190119900	S01	19671005	28	1003	3966	5718	0	09
200411	00105	WD105	00841		D012	177190120500	S02	20041119	5	167	436	711	0	09
200411	00105	WD105	00841		D012	177190120500	S01	19801016	14	507	1323	2173	0	09
200411	00105	WD105	00841		D013	177194068900	S01	20000912	29	11369	6118	9311	0	11
200411	00105	WD105	00841		E004	177194040901	S02	20000331	30	2189	2926	31391	0	09
200411	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200411	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200411	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200411	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200412	00105	WD105	00841		C001F	177190101000	S04	19871127	0	0	0	0	0	12
200412	00105	WD105	00841		C005	177190101300	D03	19701030	0	0	0	0	0	12
200412	00105	WD105	00841		C005D	177190101300	D04	19701030	0	0	0	0	0	12
200412	00105	WD105	00841		C009A	177190101402	S04	20040722	31	0	16568	43	0	11
200412	00105	WD105	00841		C011	177190102402	S01	20020722	31	1714	861	6322	0	09
200412	00105	WD105	00841		C014B	177190109800	S05	19920408	0	0	0	0	0	12
200412	00105	WD105	00841		C015A	177190109300	S03	19760323	0	0	0	0	0	13
200412	00105	WD105	00841		C017A	177190107102	S02	19821014	0	0	0	0	0	12
200412	00105	WD105	00841		D001	177190112100	D01	19670810	0	0	0	0	0	13
200412	00105	WD105	00841		D001D	177190112100	D02	19670810	0	0	0	0	0	13
200412	00105	WD105	00841		D005	177190116200	S01	19721106	0	0	0	0	0	12
200412	00105	WD105	00841		D010	177190119801	S01	20020906	31	2002	1759	3918	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD105	00841		D011	177190119900	S01	19671005	31	1123	3157	6502	0	09
200412	00105	WD105	00841		D012	177190120500	S02	20041119	0	0	0	0	0	12
200412	00105	WD105	00841		D013	177194068900	S01	20000912	31	12036	7211	10120	0	11
200412	00105	WD105	00841		E004	177194040901	S02	20000331	31	2344	3688	33324	0	09
200412	00105	WD105	00841		E009A	177194041601	D03	19961230	0	0	0	0	0	13
200412	00105	WD105	00841		E009D	177194041601	D02	19961230	0	0	0	0	0	13
200412	00105	WD105	00841		E015	177194042504	S01	20020122	0	0	0	0	0	13
200412	00105	WD105	00841		E020	177194064901	S03	20030329	0	0	0	0	0	13
200401	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200401	00105	WD105	00842		E001	177194039803	S02	20010204	31	2575	2246	54856	0	09
200401	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2575	2203	4625	0	09
200401	00105	WD105	00842		E005A	177194040500	D02	19930922	31	614	3910	9627	0	09
200401	00105	WD105	00842		E005D	177194040500	D03	19930922	31	951	919	5776	0	09
200401	00105	WD105	00842		E006A	177194041000	D03	19970214	31	572	1658	4264	0	09
200401	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200401	00105	WD105	00842		E007	177194040600	S02	20020511	31	4997	2684	36476	0	09
200401	00105	WD105	00842		E008	177194041101	S01	20011020	31	563	794	1600	0	09
200401	00105	WD105	00842		E011	177194041401	S01	19950328	31	3607	2291	22099	0	09
200401	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200401	00105	WD105	00842		E013	177194042001	S01	20010812	31	1365	4530	2502	0	11
200401	00105	WD105	00842		E014	177194043200	S02	19920525	31	1759	1400	33485	0	09
200401	00105	WD105	00842		E016	177194042700	S02	19920723	31	1854	2354	28864	0	09
200401	00105	WD105	00842		E017	177194042901	S01	20010905	31	1976	980	2397	0	09
200401	00105	WD105	00842		E018	177194043102	S04	20000606	0	0	0	0	0	13
200401	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200402	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200402	00105	WD105	00842		E001	177194039803	S02	20010204	29	2724	1948	52665	0	09
200402	00105	WD105	00842		E003B	177194040001	S04	19981101	29	3100	2271	5852	0	09
200402	00105	WD105	00842		E005A	177194040500	D02	19930922	29	479	3171	9235	0	09
200402	00105	WD105	00842		E005D	177194040500	D03	19930922	29	906	850	5618	0	09
200402	00105	WD105	00842		E006A	177194041000	D03	19970214	29	500	1358	4099	0	09
200402	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200402	00105	WD105	00842		E007	177194040600	S02	20020511	29	4599	2351	34259	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
200402	00105	WD105	00842		E008	177194041101	S01	20011020	29	403	538	1199	0	09
200402	00105	WD105	00842		E011	177194041401	S01	19950328	29	3251	1905	20294	0	09
200402	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200402	00105	WD105	00842		E013	177194042001	S01	20010812	29	1571	4087	2975	0	11
200402	00105	WD105	00842		E014	177194043200	S02	19920525	29	1583	1192	30851	0	09
200402	00105	WD105	00842		E016	177194042700	S02	19920723	29	1659	1914	26394	0	09
200402	00105	WD105	00842		E017	177194042901	S01	20010905	29	2075	949	2623	0	09
200402	00105	WD105	00842		E018	177194043102	S04	20000606	20	0	851	1439	0	11
200402	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200403	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200403	00105	WD105	00842		E001	177194039803	S02	20010204	31	2839	2642	57041	0	09
200403	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2981	2951	5828	0	09
200403	00105	WD105	00842		E005A	177194040500	D02	19930922	31	498	4229	10150	0	09
200403	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1132	1228	7385	0	09
200403	00105	WD105	00842		E006A	177194041000	D03	19970214	31	429	1605	4111	0	09
200403	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200403	00105	WD105	00842		E007	177194040600	S02	20020511	31	4901	3365	37929	0	09
200403	00105	WD105	00842		E008	177194041101	S02	20040312	20	20	10967	997	0	11
200403	00105	WD105	00842		E008	177194041101	S01	20011020	0	0	0	0	0	15
200403	00105	WD105	00842		E011	177194041401	S01	19950328	31	3324	2717	21570	0	09
200403	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200403	00105	WD105	00842		E013	177194042001	S01	20010812	31	1443	5565	2844	0	11
200403	00105	WD105	00842		E014	177194043200	S02	19920525	31	1687	1671	34008	0	09
200403	00105	WD105	00842		E016	177194042700	S02	19920723	31	1748	2701	28914	0	09
200403	00105	WD105	00842		E017	177194042901	S01	20010905	31	1963	1140	2552	0	09
200403	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	1414	1702	0	11
200403	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200404	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200404	00105	WD105	00842		E001	177194039803	S02	20010204	30	2346	2683	54867	0	09
200404	00105	WD105	00842		E003B	177194040001	S04	19981101	30	2785	2987	5298	0	09
200404	00105	WD105	00842		E005A	177194040500	D02	19930922	30	495	4080	9860	0	09
200404	00105	WD105	00842		E005D	177194040500	D03	19930922	30	1149	1238	7280	0	09
200404	00105	WD105	00842		E006A	177194041000	D03	19970214	30	435	1532	4058	0	09
200404	00105	WD105	00842		E006D	177194041000	D02	19970214	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
200404	00105	WD105	00842		E007	177194040600	S02	20020511	30	4849	3152	36694	0	09
200404	00105	WD105	00842		E008	177194041101	S02	20040312	30	8	17065	1485	0	11
200404	00105	WD105	00842		E011	177194041401	S01	19950328	30	3295	2738	20918	0	09
200404	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200404	00105	WD105	00842		E013	177194042001	S01	20010812	30	1411	5318	2668	0	11
200404	00105	WD105	00842		E014	177194043200	S02	19920525	30	1631	1689	32002	0	09
200404	00105	WD105	00842		E016	177194042700	S02	19920723	30	1716	2454	27592	0	09
200404	00105	WD105	00842		E017	177194042901	S01	20010905	30	1829	1102	2266	0	09
200404	00105	WD105	00842		E018	177194043102	S04	20000606	30	0	1336	1573	0	11
200404	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200405	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200405	00105	WD105	00842		E001	177194039803	S02	20010204	31	2245	2625	58415	0	09
200405	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2452	2646	4936	0	09
200405	00105	WD105	00842		E005A	177194040500	D02	19930922	31	485	3878	9998	0	09
200405	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1127	1236	7538	0	09
200405	00105	WD105	00842		E006A	177194041000	D03	19970214	31	471	1342	4609	0	09
200405	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200405	00105	WD105	00842		E007	177194040600	S02	20020511	31	4720	2956	37596	0	09
200405	00105	WD105	00842		E008	177194041101	S02	20040312	30	0	12871	1815	0	11
200405	00105	WD105	00842		E011	177194041401	S01	19950328	31	3266	2552	21782	0	09
200405	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200405	00105	WD105	00842		E013	177194042001	S01	20010812	31	1384	5089	2760	0	11
200405	00105	WD105	00842		E014	177194043200	S02	19920525	31	1583	1648	32777	0	09
200405	00105	WD105	00842		E016	177194042700	S02	19920723	31	1706	2371	28992	0	09
200405	00105	WD105	00842		E017	177194042901	S01	20010905	31	1647	969	2141	0	09
200405	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	1271	1563	0	11
200405	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200406	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200406	00105	WD105	00842		E001	177194039803	S02	20010204	30	2123	2334	55282	0	09
200406	00105	WD105	00842		E003B	177194040001	S04	19981101	30	2119	2369	4272	0	09
200406	00105	WD105	00842		E005A	177194040500	D02	19930922	30	453	3228	9280	0	09
200406	00105	WD105	00842		E005D	177194040500	D03	19930922	30	1140	1225	7627	0	09
200406	00105	WD105	00842		E006A	177194041000	D03	19970214	30	488	1171	4708	0	09
200406	00105	WD105	00842		E006D	177194041000	D02	19970214	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
200406	00105	WD105	00842		E007	177194040600	S02	20020511	30	4527	2812	35823	0	09
200406	00105	WD105	00842		E008	177194041101	S02	20040312	30	0	10650	1588	0	11
200406	00105	WD105	00842		E011	177194041401	S01	19950328	30	3166	2401	21015	0	09
200406	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200406	00105	WD105	00842		E013	177194042001	S01	20010812	30	1253	4625	3448	0	11
200406	00105	WD105	00842		E014	177194043200	S02	19920525	30	1532	1486	31463	0	09
200406	00105	WD105	00842		E016	177194042700	S02	19920723	30	1609	2135	27513	0	09
200406	00105	WD105	00842		E017	177194042901	S01	20010905	30	1393	707	1847	0	09
200406	00105	WD105	00842		E018	177194043102	S04	20000606	30	0	1397	1358	0	11
200406	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200407	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200407	00105	WD105	00842		E001	177194039803	S02	20010204	31	2307	2436	56793	0	09
200407	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2512	2850	4768	0	09
200407	00105	WD105	00842		E005A	177194040500	D02	19930922	31	486	3318	9532	0	09
200407	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1494	1469	9357	0	09
200407	00105	WD105	00842		E006A	177194041000	D03	19970214	31	517	1363	4749	0	09
200407	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200407	00105	WD105	00842		E007	177194040600	S02	20020511	31	4968	3195	37095	0	09
200407	00105	WD105	00842		E008	177194041101	S02	20040312	31	0	9336	1616	0	11
200407	00105	WD105	00842		E011	177194041401	S01	19950328	31	3436	2528	21536	0	09
200407	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200407	00105	WD105	00842		E013	177194042001	S01	20010812	31	1146	4327	3504	0	11
200407	00105	WD105	00842		E014	177194043200	S02	19920525	31	1713	2061	33126	0	09
200407	00105	WD105	00842		E016	177194042700	S02	19920723	31	1692	2064	27263	0	09
200407	00105	WD105	00842		E017	177194042901	S01	20010905	31	1426	1208	2551	0	09
200407	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	1427	1230	0	11
200407	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200408	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200408	00105	WD105	00842		E001	177194039803	S02	20010204	27	1868	1879	48901	0	09
200408	00105	WD105	00842		E003B	177194040001	S04	19981101	27	1947	2112	3932	0	09
200408	00105	WD105	00842		E005A	177194040500	D02	19930922	27	388	2488	8139	0	09
200408	00105	WD105	00842		E005D	177194040500	D03	19930922	27	1376	1141	8922	0	09
200408	00105	WD105	00842		E006A	177194041000	D03	19970214	27	388	1073	3815	0	09
200408	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	WD105	00842		E007	177194040600	S02	20020511	27	4007	2496	31858	0	09
200408	00105	WD105	00842		E008	177194041101	S02	20040312	27	0	3950	704	0	11
200408	00105	WD105	00842		E011	177194041401	S01	19950328	27	2679	1771	17859	0	09
200408	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200408	00105	WD105	00842		E013	177194042001	S01	20010812	27	873	3168	2850	0	11
200408	00105	WD105	00842		E014	177194043200	S02	19920525	27	1388	1917	28590	0	09
200408	00105	WD105	00842		E016	177194042700	S02	19920723	27	1291	1310	22026	0	09
200408	00105	WD105	00842		E017	177194042901	S01	20010905	27	981	795	2228	0	09
200408	00105	WD105	00842		E018	177194043102	S04	20000606	27	0	1176	1127	0	11
200408	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200409	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200409	00105	WD105	00842		E001	177194039803	S02	20010204	21	1437	1388	37995	0	09
200409	00105	WD105	00842		E003B	177194040001	S04	19981101	21	1488	1614	3048	0	09
200409	00105	WD105	00842		E005A	177194040500	D02	19930922	21	299	1837	6269	0	09
200409	00105	WD105	00842		E005D	177194040500	D03	19930922	21	1044	829	6763	0	09
200409	00105	WD105	00842		E006A	177194041000	D03	19970214	21	292	799	2880	0	09
200409	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200409	00105	WD105	00842		E007	177194040600	S02	20020511	21	3030	1828	24633	0	09
200409	00105	WD105	00842		E008	177194041101	S02	20040312	21	0	5467	2026	0	11
200409	00105	WD105	00842		E011	177194041401	S01	19950328	21	2065	1335	14054	0	09
200409	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200409	00105	WD105	00842		E013	177194042001	S01	20010812	21	664	2454	2228	0	11
200409	00105	WD105	00842		E014	177194043200	S02	19920525	21	1079	1386	22496	0	09
200409	00105	WD105	00842		E016	177194042700	S02	19920723	21	1003	1095	17291	0	09
200409	00105	WD105	00842		E017	177194042901	S01	20010905	21	687	548	1703	0	09
200409	00105	WD105	00842		E018	177194043102	S04	20000606	21	0	805	899	0	11
200409	00105	WD105	00842		E019	177194043601	S01	20010827	2	32	183	826	0	09
200410	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200410	00105	WD105	00842		E001	177194039803	S02	20010204	31	2270	2227	58337	0	09
200410	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2305	2371	5643	0	09
200410	00105	WD105	00842		E005A	177194040500	D02	19930922	31	461	2729	9570	0	09
200410	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1443	1340	9626	0	09
200410	00105	WD105	00842		E006A	177194041000	D03	19970214	31	459	1322	4421	0	09
200410	00105	WD105	00842		E006D	177194041000	D02	19970214	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WD105	00842		E007	177194040600	S02	20020511	31	4588	2720	36157	0	09
200410	00105	WD105	00842		E008	177194041101	S02	20040312	31	0	7647	4479	0	11
200410	00105	WD105	00842		E011	177194041401	S01	19950328	31	3379	2081	22337	0	09
200410	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200410	00105	WD105	00842		E013	177194042001	S01	20010812	31	1016	3633	3298	0	11
200410	00105	WD105	00842		E014	177194043200	S02	19920525	31	1641	2081	33411	0	09
200410	00105	WD105	00842		E016	177194042700	S02	19920723	31	1526	1676	25549	0	09
200410	00105	WD105	00842		E017	177194042901	S01	20010905	31	942	721	2429	0	09
200410	00105	WD105	00842		E018	177194043102	S04	20000606	31	0	1174	1173	0	11
200410	00105	WD105	00842		E019	177194043601	S01	20010827	0	0	0	0	0	12
200411	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200411	00105	WD105	00842		E001	177194039803	S02	20010204	30	2195	2138	56642	0	09
200411	00105	WD105	00842		E003B	177194040001	S04	19981101	30	2016	2058	3982	0	09
200411	00105	WD105	00842		E005A	177194040500	D02	19930922	30	446	2561	9172	0	09
200411	00105	WD105	00842		E005D	177194040500	D03	19930922	30	1450	1331	9561	0	09
200411	00105	WD105	00842		E006A	177194041000	D03	19970214	30	381	1098	3805	0	09
200411	00105	WD105	00842		E006D	177194041000	D02	19970214	0	0	0	0	0	13
200411	00105	WD105	00842		E007	177194040600	S02	20020511	30	4380	2594	34534	0	09
200411	00105	WD105	00842		E008	177194041101	S02	20040312	30	0	5539	4840	0	11
200411	00105	WD105	00842		E011	177194041401	S01	19950328	30	3232	1656	21321	0	09
200411	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200411	00105	WD105	00842		E013	177194042001	S01	20010812	30	998	3496	3192	0	11
200411	00105	WD105	00842		E014	177194043200	S02	19920525	30	1583	2020	32180	0	09
200411	00105	WD105	00842		E016	177194042700	S02	19920723	30	1465	1545	24624	0	09
200411	00105	WD105	00842		E017	177194042901	S01	20010905	30	858	645	2241	0	09
200411	00105	WD105	00842		E018	177194043102	S04	20000606	0	0	0	0	0	13
200411	00105	WD105	00842		E019	177194043601	S01	20010827	30	454	2658	11703	0	09
200412	00105	WD105	00842		D003B	177190114300	S04	19900515	0	0	0	0	0	13
200412	00105	WD105	00842		E001	177194039803	S02	20010204	31	2246	2503	58918	0	09
200412	00105	WD105	00842		E003B	177194040001	S04	19981101	31	2091	2734	4159	0	09
200412	00105	WD105	00842		E005A	177194040500	D02	19930922	31	496	3107	9489	0	09
200412	00105	WD105	00842		E005D	177194040500	D03	19930922	31	1572	1610	10120	0	09
200412	00105	WD105	00842		E006A	177194041000	D03	19970214	31	183	591	2365	0	09
200412	00105	WD105	00842		E006D	177194041000	D02	19970214	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD105	00842		E007	177194040600	S02	20020511	31	4677	3098	36095	0	09
200412	00105	WD105	00842		E008	177194041101	S02	20040312	31	0	5002	6801	0	11
200412	00105	WD105	00842		E011	177194041401	S01	19950328	31	3356	1994	21953	0	09
200412	00105	WD105	00842		E012	177194041800	S02	19920324	0	0	0	0	0	13
200412	00105	WD105	00842		E013	177194042001	S01	20010812	31	1070	4152	3473	0	11
200412	00105	WD105	00842		E014	177194043200	S02	19920525	31	1685	2459	33465	0	09
200412	00105	WD105	00842		E016	177194042700	S02	19920723	31	1574	1809	25942	0	09
200412	00105	WD105	00842		E017	177194042901	S01	20010905	31	1129	801	2834	0	09
200412	00105	WD105	00842		E018	177194043102	S04	20000606	0	0	0	0	0	13
200412	00105	WD105	00842		E019	177194043601	S01	20010827	31	463	2942	12130	0	09
200401	00282	WC225	G00900		006	177004106700	S01	20000905	28	60	62139	7878	0	11
200401	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200401	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200401	00282	WC225	G00900		C001	177004093800	D02	20030502	19	0	3952	4447	0	11
200401	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	46289	0	0	11
200402	00282	WC225	G00900		006	177004106700	S01	20000905	28	38	65054	8794	0	11
200402	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200402	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200402	00282	WC225	G00900		C001	177004093800	D04	20040225	7	0	6746	0	0	11
200402	00282	WC225	G00900		C001	177004093800	D02	20030502	0	0	0	0	0	15
200402	00282	WC225	G00900		C001D	177004093800	D03	20030502	29	0	47130	0	0	11
200403	00282	WC225	G00900		006	177004106700	S01	20000905	31	27	65415	9567	0	11
200403	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200403	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200403	00282	WC225	G00900		C001	177004093800	D04	20040225	30	0	44587	0	0	11
200403	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	47301	0	0	11
200404	00282	WC225	G00900		006	177004106700	S01	20000905	30	27	63116	10846	0	11
200404	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200404	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200404	00282	WC225	G00900		C001	177004093800	D04	20040225	30	0	46765	0	0	11
200404	00282	WC225	G00900		C001D	177004093800	D03	20030502	30	0	45946	0	0	11
200405	00282	WC225	G00900		006	177004106700	S01	20000905	31	0	62697	11226	0	11
200405	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
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200405	00282	WC225	G00900		C001	177004093800	D04	20040225	31	24	43341	0	0	11
200405	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	48375	0	0	11
200406	00282	WC225	G00900		006	177004106700	S01	20000905	22	0	38360	7240	0	11
200406	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200406	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200406	00282	WC225	G00900		C001	177004093800	D04	20040225	27	40	32445	0	0	11
200406	00282	WC225	G00900		C001D	177004093800	D03	20030502	27	0	38665	0	0	11
200407	00282	WC225	G00900		006	177004106700	S01	20000905	30	27	48909	10869	0	11
200407	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200407	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200407	00282	WC225	G00900		C001	177004093800	D04	20040225	30	0	43272	0	0	11
200407	00282	WC225	G00900		C001D	177004093800	D03	20030502	30	0	43985	0	0	11
200408	00282	WC225	G00900		006	177004106700	S01	20000905	30	21	46047	11187	0	11
200408	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200408	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200408	00282	WC225	G00900		C001	177004093800	D04	20040225	31	0	40553	0	0	11
200408	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	36836	0	0	11
200409	00282	WC225	G00900		006	177004106700	S01	20000905	29	97	43529	11012	0	11
200409	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200409	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200409	00282	WC225	G00900		C001	177004093800	D04	20040225	30	0	43076	0	0	11
200409	00282	WC225	G00900		C001D	177004093800	D03	20030502	30	0	41561	0	0	11
200410	00282	WC225	G00900		006	177004106700	S01	20000905	31	20	42205	11296	0	11
200410	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200410	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200410	00282	WC225	G00900		C001	177004093800	D04	20040225	31	0	44155	0	0	11
200410	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	45223	0	0	11
200411	00282	WC225	G00900		006	177004106700	S01	20000905	27	13	31856	8416	0	11
200411	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200411	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200411	00282	WC225	G00900		C001	177004093800	D04	20040225	30	0	41066	0	0	11
200411	00282	WC225	G00900		C001D	177004093800	D03	20030502	30	0	42271	0	0	11
200412	00282	WC225	G00900		006	177004106700	S01	20000905	25	25	29396	8292	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00282	WC225	G00900		A002	177004013900	D01	19750310	0	0	0	0	0	13
200412	00282	WC225	G00900		A002D	177004013900	D02	19750310	0	0	0	0	0	13
200412	00282	WC225	G00900		C001	177004093800	D04	20040225	31	0	45702	0	0	11
200412	00282	WC225	G00900		C001D	177004093800	D03	20030502	31	0	52306	0	0	11
200401	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200401	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200401	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200401	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200401	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200401	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200401	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200401	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200401	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200401	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200401	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200402	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200402	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200402	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200402	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200402	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200402	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200402	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200402	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200402	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200402	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200402	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200403	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200403	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200403	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200403	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200403	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200403	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200403	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200403	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200403	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200403	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200404	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200404	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200404	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200404	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200404	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200404	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200404	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200404	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200404	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200404	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200404	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200405	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200405	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200405	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200405	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200405	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200405	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200405	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200405	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200405	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200405	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200405	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200406	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200406	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200406	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200406	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200406	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200406	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200406	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200406	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200406	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200406	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200407	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200407	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200407	02636	WC280	G00911		A003	177004015302	S04	20020807	1	0	861	72	0	11
200407	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200407	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200407	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200407	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200407	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200407	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200407	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200407	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200408	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200408	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200408	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200408	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200408	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200408	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200408	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200408	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200408	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200408	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	12
200408	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200409	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200409	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200409	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200409	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200409	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200409	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200409	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200409	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200409	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	12
200409	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200410	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200410	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200410	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200410	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200410	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200410	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200410	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200410	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200410	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200410	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	12
200410	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200411	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200411	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	13
200411	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	13
200411	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	13
200411	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200411	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200411	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200411	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200411	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13
200411	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200411	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200412	02636	WC280	G00911		A001	177000029500	S03	19830723	0	0	0	0	0	13
200412	02636	WC280	G00911		A002	177004013700	S03	19910703	0	0	0	0	0	15
200412	02636	WC280	G00911		A003	177004015302	S05	20041227	0	0	0	0	0	13
200412	02636	WC280	G00911		A003	177004015302	S04	20020807	0	0	0	0	0	15
200412	02636	WC280	G00911		A004	177004015401	S04	20000704	0	0	0	0	0	15
200412	02636	WC280	G00911		B003	177004028500	S01	19780722	0	0	0	0	0	13
200412	02636	WC280	G00911		B004	177004029100	S01	19780607	0	0	0	0	0	13
200412	02636	WC280	G00911		B006	177004030201	S03	19970615	0	0	0	0	0	13
200412	02636	WC280	G00911		B007	177004030500	S01	19840101	0	0	0	0	0	13
200412	02636	WC280	G00911		C001	177004027701	S01	19960516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	WC280	G00911		C002	177004033101	S04	19990426	0	0	0	0	0	13
200412	02636	WC280	G00911		C003	177004033601	S03	19961004	0	0	0	0	0	13
200401	01376	EC049	G00932		B001	177030033200	S01	19670812	23	29	25661	424	0	11
200401	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200401	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200401	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200402	01376	EC049	G00932		B001	177030033200	S01	19670812	20	132	20455	278	0	11
200402	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200402	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200402	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200403	01376	EC049	G00932		B001	177030033200	S01	19670812	31	259	31231	367	0	11
200403	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200403	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200403	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200404	01376	EC049	G00932		B001	177030033200	S01	19670812	30	218	33937	316	0	11
200404	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200404	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200404	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200405	01376	EC049	G00932		B001	177030033200	S01	19670812	30	765	71703	819	0	11
200405	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200405	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200405	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200406	01376	EC049	G00932		B001	177030033200	S01	19670812	23	395	54550	425	0	11
200406	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200406	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200406	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200407	01376	EC049	G00932		B001	177030033200	S01	19670812	30	800	72838	245	0	11
200407	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200407	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200407	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200408	01376	EC049	G00932		B001	177030033200	S01	19670812	26	736	66772	269	0	11
200408	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200408	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200409	01376	EC049	G00932		B001	177030033200	S01	19670812	26	579	62267	285	0	11
200409	01364	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	13
200409	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200409	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200410	01376	EC049	G00932		B001	177030033200	S01	19670812	28	634	74052	302	0	11
200410	01376	EC049	G00932		B002	177030026600	D01	19670808	7	254	21866	0	0	11
200410	01376	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	15
200410	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200410	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200411	01376	EC049	G00932		B001	177030033200	S01	19670812	28	716	68291	1293	0	11
200411	01376	EC049	G00932		B002	177030026600	D01	19670808	28	1419	80522	0	0	11
200411	01376	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	15
200411	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200411	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200412	01376	EC049	G00932		B001	177030033200	S01	19670812	28	694	65600	538	0	11
200412	01376	EC049	G00932		B002	177030026600	D01	19670808	27	737	71550	1320	0	11
200412	01376	EC049	G00932		B002D	177030026600	D02	19670808	0	0	0	0	0	15
200412	01364	EC049	G00932		B004	177030028800	S03	20010914	0	0	0	0	0	13
200412	01364	EC049	G00932		B006	177034081400	S01	19961012	0	0	0	0	0	13
200401	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200401	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200401	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200401	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200401	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200401	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200401	02441	EC089	G00935		015	177034087100	S02	20020306	16	0	5820	6178	0	11
200401	02441	EC089	G00935		016	177034089000	S01	20001013	30	0	73785	1795	0	11
200401	02441	EC089	G00935		017	177034090600	S01	20010513	18	2795	7141	1383	0	11
200402	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200402	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200402	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200402	02441	EC089	G00935		006D	177030022400	Q02	19660106	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200402	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200402	02441	EC089	G00935		015	177034087100	S02	20020306	15	0	4113	5843	0	11
200402	02441	EC089	G00935		016	177034089000	S01	20001013	29	0	66509	1849	0	11
200402	02441	EC089	G00935		017	177034090600	S01	20010513	6	182	546	80	0	11
200403	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200403	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200403	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200403	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200403	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200403	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200403	02441	EC089	G00935		015	177034087100	S03	20040302	30	41	59544	2550	0	11
200403	02441	EC089	G00935		015	177034087100	S02	20020306	0	0	0	0	0	15
200403	02441	EC089	G00935		016	177034089000	S01	20001013	31	0	61831	4279	0	11
200403	02441	EC089	G00935		017	177034090600	S01	20010513	30	4923	11822	1949	0	11
200404	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200404	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200404	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200404	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200404	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200404	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200404	02441	EC089	G00935		015	177034087100	S03	20040302	30	10	106341	11	0	11
200404	02441	EC089	G00935		016	177034089000	S01	20001013	30	0	50103	3754	0	11
200404	02441	EC089	G00935		017	177034090600	S01	20010513	30	5325	10707	2093	0	11
200405	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200405	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200405	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200405	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200405	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200405	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200405	02441	EC089	G00935		015	177034087100	S03	20040302	30	0	104766	2	0	11
200405	02441	EC089	G00935		016	177034089000	S01	20001013	31	0	42556	4960	0	11
200405	02441	EC089	G00935		017	177034090600	S01	20010513	25	4673	8274	1581	0	11
200406	02441	EC089	G00935		005	177030021400	D03	19870419	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200406	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200406	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200406	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200406	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200406	02441	EC089	G00935		015	177034087100	S03	20040302	30	0	111780	0	0	11
200406	02441	EC089	G00935		016	177034089000	S01	20001013	30	0	49170	4570	0	11
200406	02441	EC089	G00935		017	177034090600	S01	20010513	30	5686	15434	1261	0	11
200407	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200407	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200407	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200407	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200407	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200407	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200407	02441	EC089	G00935		015	177034087100	S03	20040302	31	0	97985	0	0	11
200407	02441	EC089	G00935		016	177034089000	S01	20001013	30	0	52934	6622	0	11
200407	02441	EC089	G00935		017	177034090600	S01	20010513	30	4670	17867	1412	0	11
200408	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200408	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200408	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200408	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200408	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200408	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200408	02441	EC089	G00935		015	177034087100	S03	20040302	20	0	47907	114	0	11
200408	02441	EC089	G00935		016	177034089000	S01	20001013	25	0	43689	3973	0	11
200408	02441	EC089	G00935		017	177034090600	S01	20010513	25	3837	12337	1295	0	11
200409	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200409	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200409	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200409	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200409	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200409	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200409	02441	EC089	G00935		015	177034087100	S03	20040302	28	0	60205	2930	0	11
200409	02441	EC089	G00935		016	177034089000	S01	20001013	29	0	42768	6454	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02441	EC089	G00935		017	177034090600	S01	20010513	26	2833	14049	1998	0	11
200410	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200410	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200410	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200410	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200410	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200410	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200410	02441	EC089	G00935		015	177034087100	S03	20040302	31	0	51522	6906	0	11
200410	02441	EC089	G00935		016	177034089000	S01	20001013	19	0	34751	8046	0	11
200410	02441	EC089	G00935		017	177034090600	S01	20010513	31	3760	12963	2430	0	11
200411	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200411	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200411	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200411	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200411	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200411	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200411	02441	EC089	G00935		015	177034087100	S03	20040302	30	0	36256	8365	0	11
200411	02441	EC089	G00935		016	177034089000	S02	20041106	24	0	38689	0	0	11
200411	02441	EC089	G00935		016	177034089000	S01	20001013	0	0	0	0	0	15
200411	02441	EC089	G00935		017	177034090600	S01	20010513	30	2844	8657	1464	0	11
200412	02441	EC089	G00935		005	177030021400	D03	19870419	0	0	0	0	0	13
200412	02441	EC089	G00935		005D	177030021400	D02	19651020	0	0	0	0	0	13
200412	02441	EC089	G00935		006	177030022400	Q01	19660106	0	0	0	0	0	13
200412	02441	EC089	G00935		006D	177030022400	Q02	19660106	0	0	0	0	0	13
200412	02441	EC089	G00935		006Q	177030022400	Q04	19660106	0	0	0	0	0	13
200412	02441	EC089	G00935		006T	177030022400	Q03	19660106	0	0	0	0	0	13
200412	02441	EC089	G00935		015	177034087100	S03	20040302	28	0	34163	7463	0	11
200412	02441	EC089	G00935		016	177034089000	S02	20041106	31	0	61628	0	0	11
200412	02441	EC089	G00935		017	177034090600	S01	20010513	25	5059	8984	599	0	11
200401	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200401	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200401	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	31	54	8463	142	0	11
200401	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200401	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200401	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	24	2	5069	0	0	11
200402	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200402	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	31	0	6280	0	0	11
200403	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200403	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	30	168	13194	93	0	11
200404	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200404	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	13	42	8920	6	0	11
200405	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200405	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	29	96	10942	37	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200406	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	31	168	18691	126	0	11
200407	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200407	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	7	41	3761	16	0	11
200408	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200408	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200409	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	A004	177032003101	S01	19940107	14	174	14409	112	0	11
200410	00048	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200410	00048	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200411	02409	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200411	02409	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	EC195	G00958	8910088550	A004	177032003101	S01	19940107	27	141	19662	177	0	11
200411	02409	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200411	02409	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200411	02409	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	13
200411	02409	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200412	02409	EC195	G00958	8910088550	003	177034087600	S01	20000726	0	0	0	0	0	13
200412	02409	EC195	G00958	8910088550	A003B	177032002400	S04	19890301	0	0	0	0	0	13
200412	02409	EC195	G00958	8910088550	A004	177032003101	S01	19940107	15	97	13333	83	0	11
200412	02409	EC195	G00958	8910088550	A005A	177032003400	S02	19790427	0	0	0	0	0	13
200412	02409	EC195	G00958	8910088550	A008	177034020500	S01	19800627	0	0	0	0	0	13
200412	02409	EC195	G00958	8910088550	A009A	177034021100	S02	19830209	0	0	0	0	0	12
200412	02409	EC195	G00958	8910088550	A010	177034039300	S01	19820628	0	0	0	0	0	13
200401	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200402	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200403	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200404	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200405	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200406	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200407	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200408	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200409	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200410	00048	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200411	02409	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200412	02409	EC195	G00959	8910088550	A011	177034058600	S01	19900208	0	0	0	0	0	13
200401	01071	EC224	G00966		A001	177032002700	S01	19720606	28	0	12477	2	0	11
200401	01071	EC224	G00966		A003	177034001301	S01	20030619	28	0	2435	59	0	11
200401	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200402	01071	EC224	G00966		A001	177032002700	S01	19720606	28	0	9748	25	0	11
200402	01071	EC224	G00966		A003	177034001301	S01	20030619	28	0	2103	0	0	11
200402	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200402	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200403	01071	EC224	G00966		A001	177032002700	S01	19720606	3	0	1000	3	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01071	EC224	G00966		A003	177034001301	S01	20030619	1	0	103	0	0	11
200403	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200403	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200404	01071	EC224	G00966		A001	177032002700	S01	19720606	27	0	11895	24	0	11
200404	01071	EC224	G00966		A003	177034001301	S01	20030619	27	0	2488	31	0	11
200404	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200404	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200405	01071	EC224	G00966		A001	177032002700	S01	19720606	18	0	7139	16	0	11
200405	01071	EC224	G00966		A003	177034001301	S01	20030619	18	0	1623	21	0	11
200405	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200405	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200406	01071	EC224	G00966		A001	177032002700	S01	19720606	0	0	0	0	0	13
200406	01071	EC224	G00966		A003	177034001301	S01	20030619	0	0	0	0	0	13
200406	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200406	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200407	01071	EC224	G00966		A001	177032002700	S01	19720606	0	0	0	0	0	13
200407	01071	EC224	G00966		A003	177034001301	S01	20030619	1	0	161	0	0	11
200407	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200407	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200408	01071	EC224	G00966		A001	177032002700	S01	19720606	0	0	0	0	0	13
200408	01071	EC224	G00966		A003	177034001301	S01	20030619	0	0	0	0	0	13
200408	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200408	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200409	01071	EC224	G00966		A001	177032002700	S01	19720606	0	0	0	0	0	13
200409	01071	EC224	G00966		A003	177034001301	S01	20030619	0	0	0	0	0	13
200409	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200409	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200410	01071	EC224	G00966		A001	177032002700	S01	19720606	0	0	0	0	0	13
200410	01071	EC224	G00966		A003	177034001301	S01	20030619	0	0	0	0	0	13
200410	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200410	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200411	01071	EC224	G00966		A001	177032002700	S01	20041120	7	0	4933	0	0	11
200411	01071	EC224	G00966		A003	177034001301	S01	20030619	7	0	947	9	0	11
200411	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200412	01071	EC224	G00966		A001	177032002700	S01	20041120	25	0	33339	33	0	11
200412	01071	EC224	G00966		A003	177034001301	S01	20030619	7	0	856	0	0	11
200412	01071	EC224	G00966		A012	177034035900	S01	19810825	0	0	0	0	0	13
200412	01071	EC224	G00966		A013	177034036000	S02	20030224	0	0	0	0	0	13
200401	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200401	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200401	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200401	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200401	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200401	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	3186	4632	0	11
200401	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200401	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	1035	103	0	11
200401	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200401	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200401	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200401	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200402	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200402	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200402	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200402	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200402	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200402	01376	EC245	G00970		A004	177044015700	D01	19730209	26	0	3682	4954	0	11
200402	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200402	01376	EC245	G00970		A005A	177044015800	S03	19940714	28	0	1317	127	0	11
200402	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200402	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200402	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200402	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200403	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200403	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200403	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200403	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200403	01376	EC245	G00970		A004	177044015700	D01	19730209	31	0	4300	6283	0	11
200403	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200403	01376	EC245	G00970		A005A	177044015800	S03	19940714	31	0	1724	109	0	11
200403	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200403	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200403	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200403	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200404	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200404	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200404	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200404	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200404	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200404	01376	EC245	G00970		A004	177044015700	D01	19730209	29	0	4175	5605	0	11
200404	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200404	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	1124	87	0	11
200404	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200404	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200404	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200404	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200405	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200405	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200405	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200405	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200405	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200405	01376	EC245	G00970		A004	177044015700	D01	19730209	19	0	3034	3929	0	11
200405	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200405	01376	EC245	G00970		A005A	177044015800	S03	19940714	20	0	894	73	0	11
200405	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200405	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200405	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200405	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200406	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200406	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200406	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200406	01376	EC245	G00970		A004	177044015700	D01	19730209	26	0	3756	5295	0	11
200406	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200406	01376	EC245	G00970		A005A	177044015800	S03	19940714	27	0	1062	93	0	11
200406	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200406	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200406	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200406	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200407	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200407	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200407	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200407	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200407	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200407	01376	EC245	G00970		A004	177044015700	D01	19730209	25	0	3247	5100	0	11
200407	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200407	01376	EC245	G00970		A005A	177044015800	S03	19940714	25	0	1024	91	0	11
200407	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200407	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200407	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200407	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200408	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200408	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200408	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200408	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200408	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200408	01376	EC245	G00970		A004	177044015700	D01	19730209	24	0	3950	4989	0	11
200408	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200408	01376	EC245	G00970		A005A	177044015800	S03	19940714	25	0	1067	97	0	11
200408	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200408	01376	EC245	G00970		A007	177044080000	D62	19970901	0	0	0	0	0	13
200408	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	13
200408	01376	EC245	G00970		A008A	177044082601	S02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200409	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200409	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200409	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200409	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200409	01376	EC245	G00970		A004	177044015700	D01	19730209	19	0	4299	3775	0	11
200409	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200409	01376	EC245	G00970		A005A	177044015800	S03	19940714	21	0	1125	90	0	11
200409	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200409	01376	EC245	G00970		A007D	177044080000	D02	19940905	0	0	0	0	0	15
200409	01376	EC245	G00970		A007D	177044080000	D62	19970901	0	0	0	0	0	15
200409	01376	EC245	G00970		A007D	177044080000	D03	20040907	18	0	12223	509	0	11
200409	01376	EC245	G00970		A007D	177044080000	D63	20040907	0	0	0	0	0	13
200409	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200410	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200410	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200410	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200410	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200410	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200410	01376	EC245	G00970		A004	177044015700	D01	19730209	18	0	6326	5657	0	11
200410	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200410	01376	EC245	G00970		A005A	177044015800	S03	19940714	20	0	1031	89	0	11
200410	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200410	01376	EC245	G00970		A007	177044080000	D63	20040907	0	0	0	0	0	13
200410	01376	EC245	G00970		A007D	177044080000	D03	20040907	23	0	16829	161	0	11
200410	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200411	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200411	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200411	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200411	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200411	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200411	01376	EC245	G00970		A004	177044015700	D01	19730209	30	0	10026	12390	0	11
200411	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200411	01376	EC245	G00970		A005A	177044015800	S03	19940714	30	0	1192	90	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200411	01376	EC245	G00970		A007	177044080000	D03	20040907	30	0	22460	126	0	11
200411	01376	EC245	G00970		A007D	177044080000	D63	20040907	0	0	0	0	0	13
200411	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200412	01376	EC245	G00970		A001	177044011800	D01	19730302	0	0	0	0	0	13
200412	01376	EC245	G00970		A001D	177044011800	D02	19730302	0	0	0	0	0	13
200412	01376	EC245	G00970		A002B	177044011900	S04	19960113	0	0	0	0	0	13
200412	01376	EC245	G00970		A003	177044012400	D01	19730314	0	0	0	0	0	13
200412	01376	EC245	G00970		A003D	177044012400	D02	19730314	0	0	0	0	0	13
200412	01376	EC245	G00970		A004	177044015700	D01	19730209	30	0	9737	11606	0	11
200412	01376	EC245	G00970		A004D	177044015700	D02	19730209	0	0	0	0	0	13
200412	01376	EC245	G00970		A005A	177044015800	S03	19940714	29	0	1429	115	0	11
200412	01376	EC245	G00970		A006A	177044015900	S03	19940630	0	0	0	0	0	13
200412	01376	EC245	G00970		A007	177044080000	D03	20040907	2	0	1249	0	0	11
200412	01376	EC245	G00970		A007D	177044080000	D63	20040907	0	0	0	0	0	15
200412	01376	EC245	G00970		A007D	177044080000	D04	20041231	28	0	22921	192	0	11
200412	01376	EC245	G00970		A008A	177044082601	S02	20000612	0	0	0	0	0	13
200401	00105	EC261	G00971		A001	177040000701	S02	20010813	31	54	26686	86	0	11
200401	00105	EC261	G00971		A002	177042000801	S01	20000304	31	9	5027	1987	0	11
200401	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200402	00105	EC261	G00971		A001	177040000701	S02	20010813	28	87	19655	50	0	11
200402	00105	EC261	G00971		A002	177042000801	S01	20000304	18	0	3452	856	0	11
200402	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200403	00105	EC261	G00971		A001	177040000701	S02	20010813	10	38	6736	28	0	11
200403	00105	EC261	G00971		A002	177042000801	S01	20000304	1	0	229	74	0	11
200403	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200404	00105	EC261	G00971		A001	177040000701	S02	20010813	0	0	0	0	0	13
200404	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200404	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200405	00105	EC261	G00971		A001	177040000701	S02	20010813	0	0	0	0	0	13
200405	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200405	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200406	00105	EC261	G00971		A001	177040000701	S02	20010813	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200406	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200407	00105	EC261	G00971		A001	177040000701	S02	20010813	0	0	0	0	0	13
200407	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200407	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200408	00105	EC261	G00971		A001	177040000701	S02	20010813	0	0	0	0	0	15
200408	00105	EC261	G00971		A001	177040000701	S03	20040821	31	42	11665	0	0	11
200408	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200408	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200409	00105	EC261	G00971		A001	177040000701	S03	20040821	28	28	30193	0	0	11
200409	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200409	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200410	00105	EC261	G00971		A001	177040000701	S03	20040821	31	97	47550	2	0	11
200410	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200410	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200411	00105	EC261	G00971		A001	177040000701	S03	20040821	30	90	62699	0	0	11
200411	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200411	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200412	00105	EC261	G00971		A001	177040000701	S03	20040821	31	108	73678	6	0	11
200412	00105	EC261	G00971		A002	177042000801	S01	20000304	0	0	0	0	0	13
200412	00105	EC261	G00971		A008	177044057400	S01	19980705	0	0	0	0	0	13
200401	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200401	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200401	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200401	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	121103	0	0	11
200401	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200402	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200402	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200402	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200402	00105	EC265	G00972		B011	177044072300	S02	19991103	29	0	113185	0	0	11
200402	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200403	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200403	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200403	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	121066	0	0	11
200403	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200404	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200404	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200404	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200404	00105	EC265	G00972		B011	177044072300	S02	19991103	30	0	120397	0	0	11
200404	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200405	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200405	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200405	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200405	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	120082	0	0	11
200405	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200406	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200406	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200406	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200406	00105	EC265	G00972		B011	177044072300	S02	19991103	30	0	131531	0	0	11
200406	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200407	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200407	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200407	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200407	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	131039	0	0	11
200407	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200408	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200408	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200408	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200408	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	127694	0	0	11
200408	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200409	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200409	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200409	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200409	00105	EC265	G00972		B011	177044072300	S02	19991103	29	0	117988	0	0	11
200409	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200410	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200410	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200410	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	133180	0	0	11
200410	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200411	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200411	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200411	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200411	00105	EC265	G00972		B011	177044072300	S02	19991103	30	0	131886	0	0	11
200411	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200412	00105	EC265	G00972		B003	177044062901	S01	20001205	0	0	0	0	0	13
200412	00105	EC265	G00972		B007	177044067800	S02	19990718	0	0	0	0	0	13
200412	00105	EC265	G00972		B008	177044066600	S02	19990723	0	0	0	0	0	13
200412	00105	EC265	G00972		B011	177044072300	S02	19991103	31	0	134942	0	0	11
200412	00105	EC265	G00972		B014	177044073000	S01	19900620	0	0	0	0	0	13
200401	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200401	00105	EC265	G00974		B002	177044062200	S02	19900718	31	0	11796	24263	0	11
200401	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200401	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200401	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200401	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200401	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200401	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200401	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200401	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200401	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	49737	54146	0	11
200401	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200401	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200401	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200401	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200401	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200401	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200401	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200401	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200402	00105	EC265	G00974		B002	177044062200	S02	19900718	29	0	10997	0	0	11
200402	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200402	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200402	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200402	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200402	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200402	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200402	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200402	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200402	00105	EC265	G00974		B016	177044100100	S01	19991218	29	0	47957	0	0	11
200402	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200402	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200402	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200402	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200402	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200402	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200402	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200402	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200403	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200403	00105	EC265	G00974		B002	177044062200	S02	19900718	31	0	11133	0	0	11
200403	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200403	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200403	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200403	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200403	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200403	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200403	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200403	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200403	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	52994	0	0	11
200403	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200403	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200403	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200403	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200403	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200403	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200403	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200404	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200404	00105	EC265	G00974		B002	177044062200	S02	19900718	30	0	10977	0	0	11
200404	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200404	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200404	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200404	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200404	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200404	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200404	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200404	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200404	00105	EC265	G00974		B016	177044100100	S01	19991218	30	0	52026	0	0	11
200404	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200404	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200404	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200404	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200404	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200404	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200404	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200404	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200405	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200405	00105	EC265	G00974		B002	177044062200	S02	19900718	25	0	8588	20618	0	11
200405	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200405	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200405	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200405	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200405	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200405	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200405	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200405	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200405	00105	EC265	G00974		B016	177044100100	S01	19991218	30	0	50696	57637	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200405	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200405	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200405	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200405	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200405	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200405	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200405	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200406	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200406	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200406	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200406	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200406	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200406	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200406	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200406	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200406	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200406	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200406	00105	EC265	G00974		B016	177044100100	S01	19991218	30	0	54341	0	0	11
200406	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200406	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200406	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200406	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200406	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200406	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200406	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200406	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200407	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200407	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200407	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200407	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200407	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200407	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200407	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200407	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200407	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200407	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	52745	56137	0	11
200407	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200407	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200407	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200407	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200407	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200407	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200407	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200407	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200408	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200408	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200408	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200408	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200408	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200408	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200408	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200408	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200408	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200408	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200408	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	53267	56181	0	11
200408	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200408	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200408	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200408	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200408	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200408	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200408	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200408	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200409	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200409	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200409	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200409	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200409	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200409	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200409	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200409	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200409	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200409	00105	EC265	G00974		B016	177044100100	S01	19991218	28	0	44525	49183	0	11
200409	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200409	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200409	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200409	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200409	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200409	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200409	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200409	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200410	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200410	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200410	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200410	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200410	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200410	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200410	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200410	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200410	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200410	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200410	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	49322	73123	0	11
200410	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200410	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200410	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200410	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200410	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200410	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200410	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200411	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200411	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200411	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200411	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200411	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200411	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200411	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200411	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200411	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200411	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200411	00105	EC265	G00974		B016	177044100100	S01	19991218	30	0	49776	73820	0	11
200411	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200411	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200411	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13
200411	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200411	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200411	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200411	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200411	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200412	00105	EC265	G00974		B001	177044062000	S04	19930119	0	0	0	0	0	13
200412	00105	EC265	G00974		B002	177044062200	S02	19900718	0	0	0	0	0	13
200412	00105	EC265	G00974		B004	177044067300	S03	19960908	0	0	0	0	0	13
200412	00105	EC265	G00974		B005	177044070400	S03	19991014	0	0	0	0	0	13
200412	00105	EC265	G00974		B006	177044069300	S01	19891209	0	0	0	0	0	13
200412	00105	EC265	G00974		B009	177044071700	S04	20000913	0	0	0	0	0	13
200412	00105	EC265	G00974		B012	177044072900	S01	19900531	0	0	0	0	0	13
200412	00105	EC265	G00974		B013	177044072500	S01	19900505	0	0	0	0	0	13
200412	00105	EC265	G00974		B015	177044095700	D01	19970305	0	0	0	0	0	13
200412	00105	EC265	G00974		B015D	177044095700	D02	19970305	0	0	0	0	0	13
200412	00105	EC265	G00974		B016	177044100100	S01	19991218	31	0	50134	73766	0	11
200412	00105	EC265	G00974		C001	177044058500	S03	19970808	0	0	0	0	0	13
200412	00105	EC265	G00974		C002	177044070000	S04	20001208	0	0	0	0	0	13
200412	00105	EC265	G00974		C003	177044071800	S01	19900823	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EC265	G00974		C004	177044072101	S01	19900720	0	0	0	0	0	13
200412	00105	EC265	G00974		C005	177044069700	S02	20020825	0	0	0	0	0	13
200412	00105	EC265	G00974		C006	177044071400	S01	19900206	0	0	0	0	0	13
200412	00105	EC265	G00974		C007	177044094800	D02	19991121	0	0	0	0	0	13
200412	00105	EC265	G00974		C007D	177044094800	D03	19980402	0	0	0	0	0	13
200401	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200401	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200401	00078	EI231	G00977		A003	177094130600	S01	20001222	31	0	11464	0	0	11
200401	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	31	0	17262	0	0	11
200401	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200401	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200402	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200402	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200402	00078	EI231	G00977		A003	177094130600	S01	20001222	29	0	11095	0	0	11
200402	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	29	316	16001	0	0	11
200402	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200402	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200403	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200403	00078	EI231	G00977		A002	177094129400	S01	20001105	27	0	87073	9638	0	11
200403	00078	EI231	G00977		A003	177094130600	S01	20001222	13	0	5306	0	0	11
200403	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	22	765	12359	0	0	11
200403	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200403	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200404	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200404	00078	EI231	G00977		A002	177094129400	S01	20001105	29	0	60175	10271	0	11
200404	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200404	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	29	862	61805	0	0	11
200404	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200404	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200405	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200405	00078	EI231	G00977		A002	177094129400	S01	20001105	4	0	5075	1080	0	11
200405	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200405	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	30	0	46118	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200405	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200406	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200406	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200406	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200406	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	30	0	31419	0	0	11
200406	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200406	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200407	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200407	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200407	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200407	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	31	0	23900	0	0	11
200407	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200407	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200408	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200408	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200408	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200408	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	31	0	16140	0	0	11
200408	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200408	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200409	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200409	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200409	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200409	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	28	0	9762	0	0	11
200409	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200409	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200410	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200410	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200410	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200410	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	4	0	827	0	0	11
200410	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200410	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200411	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200411	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200411	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	0	0	0	0	0	13
200411	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200411	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200412	00078	EI231	G00977	8910088130	002	177094023000	S05	20000415	0	0	0	0	0	13
200412	00078	EI231	G00977		A002	177094129400	S01	20001105	0	0	0	0	0	13
200412	00078	EI231	G00977		A003	177094130600	S01	20001222	0	0	0	0	0	13
200412	00078	EI231	G00977	8910088130	A005	177094129700	S02	20011113	0	0	0	0	0	13
200412	00078	EI231	G00977		A006	177094132701	S01	20010812	0	0	0	0	0	13
200412	00078	EI231	G00977	8910088130	A008	177094133000	S01	20010906	0	0	0	0	0	13
200401	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	3	55	1282	0	0	11
200401	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200401	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200401	01284	EI205	G00978	8910086540	C001	177094093400	S01	19931011	0	0	0	0	0	13
200401	01284	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200402	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	2	48	1051	0	0	11
200402	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200402	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200402	01284	EI205	G00978	8910086540	C001	177094093400	S01	19931011	0	0	0	0	0	13
200402	01284	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200403	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	5	114	2647	0	0	11
200403	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200403	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200403	01284	EI205	G00978	8910086540	C001	177094093400	S01	19931011	0	0	0	0	0	13
200403	01284	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200404	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	3	37	349	0	0	11
200404	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200404	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200404	01284	EI205	G00978	8910086540	C001	177094093400	S01	19931011	0	0	0	0	0	13
200404	01284	EI205	G00978	8910086540	C004	177094104601	S01	19951205	0	0	0	0	0	13
200405	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	4	45	500	0	0	11
200405	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200405	01364	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	14	1795	55374	0	0	11
200406	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200406	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200406	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200406	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	22	4839	161632	4252	0	11
200407	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	2	117	297	0	0	11
200407	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200407	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200407	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200408	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	3	449	483	0	0	11
200408	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200408	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200408	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	5	1764	40211	10625	0	11
200409	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	1	111	201	0	0	11
200409	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200409	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200409	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	7	1461	48181	17162	0	11
200410	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	1	25	51	0	0	11
200410	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200410	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200410	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200411	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	5	613	1298	0	0	11
200411	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200411	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200411	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200412	01364	EI205	G00978	8910086540	B004	177094077100	S02	19940513	0	0	0	0	0	13
200412	01364	EI205	G00978	8910086540	B005	177094078400	S01	19900120	0	0	0	0	0	13
200412	01364	EI205	G00978	8910086540	B006	177094084901	S01	19900523	0	0	0	0	0	13
200412	01284	EI205	G00978	8910086540	C002	177094101800	S01	19971208	0	0	0	0	0	13
200401	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200401	00078	EI238	G00979		CD007	177094085300	S01	19910121	25	2276	43041	0	0	11
200401	00078	EI238	G00979		CD008	177094096400	S01	19930726	20	0	7200	0	0	11
200402	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	EI238	G00979		CD007	177094085300	S01	19910121	27	1866	49647	0	0	11
200402	00078	EI238	G00979		CD008	177094096400	S01	19930726	26	0	23333	101	0	11
200403	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200403	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	1493	79707	0	0	11
200403	00078	EI238	G00979		CD008	177094096400	S01	19930726	31	0	65618	369	0	11
200404	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200404	00078	EI238	G00979		CD007	177094085300	S01	19910121	27	1178	60270	0	0	11
200404	00078	EI238	G00979		CD008	177094096400	S01	19930726	4	0	4868	46	0	11
200405	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200405	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	1023	71793	0	0	11
200405	00078	EI238	G00979		CD008	177094096400	S01	19930726	18	136	28310	1025	0	11
200406	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200406	00078	EI238	G00979		CD007	177094085300	S01	19910121	25	1150	48574	0	0	11
200406	00078	EI238	G00979		CD008	177094096400	S01	19930726	24	334	26880	1203	0	11
200407	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200407	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	1011	72896	15	0	11
200407	00078	EI238	G00979		CD008	177094096400	S01	19930726	30	50	44424	1321	0	11
200408	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200408	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	974	61003	4	0	11
200408	00078	EI238	G00979		CD008	177094096400	S01	19930726	18	0	4413	0	0	11
200409	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200409	00078	EI238	G00979		CD007	177094085300	S01	19910121	28	864	59398	0	0	11
200409	00078	EI238	G00979		CD008	177094096400	S01	19930726	21	0	8039	0	0	11
200410	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200410	00078	EI238	G00979		CD007	177094085300	S01	19910121	31	503	63727	0	0	11
200410	00078	EI238	G00979		CD008	177094096400	S01	19930726	9	0	3318	0	0	11
200411	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200411	00078	EI238	G00979		CD007	177094085300	S01	19910121	30	1003	51732	0	0	11
200411	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200412	00078	EI238	G00979	8910088130	J005	177094083702	S01	20020718	0	0	0	0	0	13
200412	00078	EI238	G00979		CD007	177094085300	S01	19910121	26	1040	47859	0	0	11
200412	00078	EI238	G00979		CD008	177094096400	S01	19930726	0	0	0	0	0	13
200401	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	31	93	131599	0	0	11
200401	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	24	0	7719	0	0	11
200402	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200402	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	29	249	128912	0	0	11
200402	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	29	0	9575	0	0	11
200403	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200403	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	31	130	133839	0	0	11
200403	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	10	0	3224	0	0	11
200404	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200404	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	29	0	88870	0	0	11
200404	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	0	0	0	0	0	13
200405	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200405	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	31	0	75693	0	0	11
200405	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	0	0	0	0	0	13
200406	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200406	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	30	0	54825	0	0	11
200406	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	15	0	14057	0	0	11
200406	00078	EI231	G00980	8910088130	A007	177094132800	S03	20030417	0	0	0	0	0	15
200407	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200407	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	30	0	46249	0	0	11
200407	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200408	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200408	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	31	10	71119	4	0	11
200408	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200409	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200409	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	28	0	61430	0	0	11
200409	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200410	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200410	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	31	0	48407	0	0	11
200410	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200411	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13
200411	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	30	0	32679	0	0	11
200411	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200412	00078	EI231	G00980	8910088130	A001	177094124901	S04	20020303	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI231	G00980	8910088130	A004	177094130500	S03	20031002	28	0	30674	0	0	11
200412	00078	EI231	G00980	8910088130	A007	177094132800	S04	20040614	0	0	0	0	0	13
200401	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200401	00078	EI238	G00981		J001	177094051901	S03	20030913	0	0	0	0	0	13
200401	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200401	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200401	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200401	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200401	00078	EI238	G00981		K002	177094099401	S01	20030923	0	0	0	0	0	12
200401	00078	EI238	G00981		K004	177094110501	S01	20010422	0	0	0	0	0	12
200401	00078	EI238	G00981		K006	177094124501	S41	20000213	30	10727	4761	0	0	09
200401	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200401	00078	EI238	G00981		K008	177094130400	S01	20010224	20	1000	10245	8885	0	09
200401	00078	EI238	G00981		K010	177094131100	S01	20010308	30	1876	13620	327	0	09
200401	00078	EI238	G00981		K011	177094139100	S01	20030904	30	330	124154	0	0	11
200402	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200402	00078	EI238	G00981		J001	177094051901	S03	20030913	0	0	0	0	0	15
200402	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200402	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200402	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200402	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200402	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200402	00078	EI238	G00981		K002	177094099401	S01	20040228	12	12	41064	4	0	11
200402	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200402	00078	EI238	G00981		K004	177094110501	S01	20010422	0	0	0	0	0	15
200402	00078	EI238	G00981		K006	177094124501	S41	20000213	28	8113	7734	0	0	09
200402	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200402	00078	EI238	G00981		K008	177094130400	S02	20040207	23	47613	34617	35	0	08
200402	00078	EI238	G00981		K008	177094130400	S01	20010224	0	0	0	0	0	15
200402	00078	EI238	G00981		K010	177094131100	S01	20010308	28	1729	8139	323	0	09
200402	00078	EI238	G00981		K011	177094139100	S01	20030904	28	159	109650	0	0	11
200403	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200403	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200403	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200403	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200403	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200403	00078	EI238	G00981		K002	177094099401	S01	20040228	30	0	25792	0	0	11
200403	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200403	00078	EI238	G00981		K006	177094124501	S41	20000213	31	9863	3839	23	0	09
200403	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200403	00078	EI238	G00981		K008	177094130400	S02	20040207	31	81928	40257	41	0	08
200403	00078	EI238	G00981		K010	177094131100	S01	20010308	3	196	1029	35	0	08
200403	00078	EI238	G00981		K011	177094139100	S01	20030904	31	13	56121	0	0	11
200404	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200404	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200404	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200404	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200404	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200404	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200404	00078	EI238	G00981		K002	177094099401	S01	20040228	15	0	19592	0	0	11
200404	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200404	00078	EI238	G00981		K006	177094124501	S41	20000213	29	7980	5767	521	0	09
200404	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200404	00078	EI238	G00981		K008	177094130400	S02	20040207	30	74097	36525	50	0	08
200404	00078	EI238	G00981		K010	177094131100	S01	20010308	14	3528	6717	652	0	09
200404	00078	EI238	G00981		K011	177094139100	S01	20030904	29	0	62456	0	0	11
200405	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200405	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200405	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200405	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200405	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200405	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200405	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200405	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200405	00078	EI238	G00981		K006	177094124501	S41	20000213	30	7615	3207	208	0	09
200405	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI238	G00981		K008	177094130400	S02	20040207	31	75426	36824	101	0	08
200405	00078	EI238	G00981		K010	177094131100	S01	20010308	30	4737	13687	836	0	09
200405	00078	EI238	G00981		K011	177094139100	S01	20030904	29	0	65034	0	0	11
200406	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200406	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200406	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200406	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200406	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200406	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200406	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200406	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200406	00078	EI238	G00981		K006	177094124501	S41	20000213	30	8503	1060	30	0	09
200406	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200406	00078	EI238	G00981		K008	177094130400	S02	20040207	30	73199	33427	95	0	08
200406	00078	EI238	G00981		K010	177094131100	S01	20010308	30	2610	14740	753	0	09
200406	00078	EI238	G00981		K011	177094139100	S01	20030904	30	0	59042	8	0	11
200407	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200407	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200407	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200407	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200407	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200407	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200407	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200407	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200407	00078	EI238	G00981		K006	177094124501	S41	20000213	31	8307	557	36	0	09
200407	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200407	00078	EI238	G00981		K008	177094130400	S02	20040207	31	76417	31903	149	0	08
200407	00078	EI238	G00981		K010	177094131100	S01	20010308	31	2808	11759	1356	0	09
200407	00078	EI238	G00981		K011	177094139100	S01	20030904	31	0	59517	0	0	11
200408	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200408	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200408	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200408	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200408	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200408	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200408	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200408	00078	EI238	G00981		K006	177094124501	S41	20000213	31	7205	996	37	0	09
200408	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200408	00078	EI238	G00981		K008	177094130400	S02	20040207	31	59451	28078	10286	0	08
200408	00078	EI238	G00981		K010	177094131100	S01	20010308	31	2553	11196	1727	0	09
200408	00078	EI238	G00981		K011	177094139100	S01	20030904	31	0	71023	0	0	11
200409	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200409	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200409	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200409	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200409	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200409	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200409	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200409	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200409	00078	EI238	G00981		K006	177094124501	S41	20000213	30	7179	1238	38	0	09
200409	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200409	00078	EI238	G00981		K008	177094130400	S02	20040207	30	35066	19528	20986	0	08
200409	00078	EI238	G00981		K010	177094131100	S01	20010308	30	1900	8636	1316	0	09
200409	00078	EI238	G00981		K011	177094139100	S01	20030904	29	0	56313	0	0	11
200410	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200410	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200410	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200410	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200410	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200410	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200410	00078	EI238	G00981		K002	177094099401	S01	20040228	0	0	0	0	0	13
200410	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200410	00078	EI238	G00981		K006	177094124501	S41	20000213	30	7585	2517	40	0	09
200410	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200410	00078	EI238	G00981		K008	177094130400	S02	20040207	30	28613	16178	30083	0	08
200410	00078	EI238	G00981		K010	177094131100	S01	20010308	30	2166	18372	1235	0	09
200410	00078	EI238	G00981		K011	177094139100	S01	20030904	30	11	52778	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200411	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200411	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200411	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200411	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200411	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200411	00078	EI238	G00981		K002	177094099401	S01	20040228	9	0	6826	0	0	11
200411	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200411	00078	EI238	G00981		K006	177094124501	S41	20000213	30	7312	1541	39	0	09
200411	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200411	00078	EI238	G00981		K008	177094130400	S02	20040207	22	19342	7671	22024	0	08
200411	00078	EI238	G00981		K010	177094131100	S01	20010308	26	3317	14886	802	0	09
200411	00078	EI238	G00981		K011	177094139100	S01	20030904	30	8	48986	0	0	11
200412	00078	EI238	G00981		E002D	177090074001	D04	19780329	0	0	0	0	0	13
200412	00078	EI238	G00981		J001	177094051901	S04	20040209	0	0	0	0	0	13
200412	00078	EI238	G00981		J004	177094068002	S01	20020616	0	0	0	0	0	13
200412	00078	EI238	G00981		J006	177094096901	S02	20030624	0	0	0	0	0	13
200412	00078	EI238	G00981		K001	177094097500	D01	19950314	0	0	0	0	0	12
200412	00078	EI238	G00981		K001D	177094097500	D02	19950314	0	0	0	0	0	12
200412	00078	EI238	G00981		K002	177094099401	S01	20040228	26	0	26244	0	0	11
200412	00078	EI238	G00981		K004	177094110501	S02	20040221	0	0	0	0	0	12
200412	00078	EI238	G00981		K006	177094124501	S41	20000213	31	6715	1584	35	0	09
200412	00078	EI238	G00981		K007	177094124601	S01	19990515	0	0	0	0	0	12
200412	00078	EI238	G00981		K008	177094130400	S02	20040207	31	28625	11402	32227	0	08
200412	00078	EI238	G00981		K010	177094131100	S01	20010308	31	3280	14358	379	0	09
200412	00078	EI238	G00981		K011	177094139100	S01	20030904	31	0	50686	0	0	11
200401	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200401	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200401	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200401	00078	EI238	G00982		E007	177094103801	S01	20001218	31	2	9221	0	0	11
200401	00078	EI238	G00982		E008	177094104500	S02	20000605	0	0	0	0	0	13
200401	00078	EI238	G00982		E009	177094129200	S01	20001123	31	5	19148	0	0	11
200401	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200401	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200401	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200401	00078	EI238	G00982		H006	177094041601	S01	20030607	31	652	184346	2471	0	11
200401	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200401	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200401	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	13
200402	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200402	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200402	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200402	00078	EI238	G00982		E007	177094103801	S01	20001218	28	0	8992	0	0	11
200402	00078	EI238	G00982		E008	177094104500	S02	20000605	0	0	0	0	0	13
200402	00078	EI238	G00982		E009	177094129200	S01	20001123	28	0	20987	0	0	11
200402	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200402	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200402	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200402	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200402	00078	EI238	G00982		H006	177094041601	S01	20030607	28	290	160517	2702	0	11
200402	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200402	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200402	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	13
200403	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200403	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200403	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200403	00078	EI238	G00982		E007	177094103801	S01	20001218	31	0	14504	0	0	11
200403	00078	EI238	G00982		E008	177094104500	S02	20000605	0	0	0	0	0	13
200403	00078	EI238	G00982		E009	177094129200	S01	20001123	31	0	22573	0	0	11
200403	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200403	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200403	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200403	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200403	00078	EI238	G00982		H006	177094041601	S01	20030607	31	255	169560	2528	0	11
200403	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200403	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	13
200404	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200404	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200404	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200404	00078	EI238	G00982		E007	177094103801	S01	20001218	29	0	7449	0	0	11
200404	00078	EI238	G00982		E008	177094104500	S02	20000605	20	757	40915	0	0	11
200404	00078	EI238	G00982		E009	177094129200	S01	20001123	29	0	14625	0	0	11
200404	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200404	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200404	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200404	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200404	00078	EI238	G00982		H006	177094041601	S01	20030607	28	208	131972	1915	0	11
200404	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200404	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200404	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	13
200405	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200405	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200405	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200405	00078	EI238	G00982		E007	177094103801	S01	20001218	31	0	8552	0	0	11
200405	00078	EI238	G00982		E008	177094104500	S02	20000605	31	839	75011	0	0	11
200405	00078	EI238	G00982		E009	177094129200	S01	20001123	4	0	1470	0	0	11
200405	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200405	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200405	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200405	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200405	00078	EI238	G00982		H006	177094041601	S01	20030607	30	134	126233	2301	0	11
200405	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200405	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200405	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	13
200406	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200406	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200406	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200406	00078	EI238	G00982		E007	177094103801	S01	20001218	30	0	5943	0	0	11
200406	00078	EI238	G00982		E008	177094104500	S02	20000605	30	1141	63295	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200406	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200406	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200406	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200406	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200406	00078	EI238	G00982		H006	177094041601	S01	20030607	30	117	106757	1884	0	11
200406	00078	EI238	G00982		H015	177094050201	S02	19990625	0	0	0	0	0	12
200406	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200406	00078	EI238	G00982		AA002	177094106200	S05	20040609	22	75	33737	46	0	11
200406	00078	EI238	G00982		AA002	177094106200	S04	19990227	0	0	0	0	0	15
200407	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200407	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200407	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200407	00078	EI238	G00982		E007	177094103801	S01	20001218	6	0	742	0	0	11
200407	00078	EI238	G00982		E008	177094104500	S02	20000605	31	779	64938	0	0	11
200407	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200407	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200407	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200407	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200407	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200407	00078	EI238	G00982		H006	177094041601	S01	20030607	31	92	124260	1281	0	11
200407	00078	EI238	G00982		H015	177094050201	S02	19990625	1	31	8	306	0	09
200407	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200407	00078	EI238	G00982		AA002	177094106200	S05	20040609	14	28	15590	0	0	11
200408	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200408	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200408	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200408	00078	EI238	G00982		E007	177094103801	S01	20001218	0	0	0	0	0	13
200408	00078	EI238	G00982		E008	177094104500	S02	20000605	31	891	60472	0	0	11
200408	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200408	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200408	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200408	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200408	00078	EI238	G00982		H004	177094039000	S01	19800626	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI238	G00982		H006	177094041601	S01	20030607	31	181	108940	1970	0	11
200408	00078	EI238	G00982		H015	177094050201	S02	19990625	25	1993	5285	27905	0	09
200408	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200408	00078	EI238	G00982		AA002	177094106200	S05	20040609	31	7	20189	0	0	11
200409	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200409	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200409	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200409	00078	EI238	G00982		E007	177094103801	S01	20001218	0	0	0	0	0	13
200409	00078	EI238	G00982		E008	177094104500	S02	20000605	28	806	54169	0	0	11
200409	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200409	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200409	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200409	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200409	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200409	00078	EI238	G00982		H006	177094041601	S01	20030607	26	149	81205	1984	0	11
200409	00078	EI238	G00982		H015	177094050201	S02	19990625	30	1920	6332	34570	0	09
200409	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200409	00078	EI238	G00982		AA002	177094106200	S05	20040609	30	0	7894	0	0	11
200410	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200410	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200410	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200410	00078	EI238	G00982		E007	177094103801	S01	20001218	0	0	0	0	0	13
200410	00078	EI238	G00982		E008	177094104500	S02	20000605	31	492	52419	0	0	11
200410	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200410	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200410	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200410	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200410	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200410	00078	EI238	G00982		H006	177094041601	S01	20030607	31	204	91909	2202	0	11
200410	00078	EI238	G00982		H015	177094050201	S02	19990625	30	2517	9764	32589	0	09
200410	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200410	00078	EI238	G00982		AA002	177094106200	S05	20040609	26	0	3466	0	0	11
200411	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200411	00078	EI238	G00982		E005	177090076301	S01	19710427	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200411	00078	EI238	G00982		E007	177094103801	S01	20001218	0	0	0	0	0	13
200411	00078	EI238	G00982		E008	177094104500	S02	20000605	26	970	31504	0	0	11
200411	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200411	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200411	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200411	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200411	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200411	00078	EI238	G00982		H006	177094041601	S01	20030607	30	199	82460	2610	0	11
200411	00078	EI238	G00982		H015	177094050201	S02	19990625	30	3101	12665	37628	0	09
200411	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200411	00078	EI238	G00982		AA002	177094106200	S05	20040609	30	0	2810	0	0	11
200412	00078	EI238	G00982		A006	177090064100	S01	19751101	0	0	0	0	0	13
200412	00078	EI238	G00982		E005	177090076301	S01	19710427	0	0	0	0	0	13
200412	00078	EI238	G00982		E006	177090078301	S01	19780709	0	0	0	0	0	13
200412	00078	EI238	G00982		E007	177094103801	S01	20001218	0	0	0	0	0	13
200412	00078	EI238	G00982		E008	177094104500	S02	20000605	27	892	32942	0	0	11
200412	00078	EI238	G00982		E009	177094129200	S01	20001123	0	0	0	0	0	13
200412	00078	EI238	G00982		F005	177094008601	S02	19810226	0	0	0	0	0	13
200412	00078	EI238	G00982		H002	177094036901	S04	19990704	0	0	0	0	0	13
200412	00078	EI238	G00982		H003	177094038002	S01	19981120	0	0	0	0	0	12
200412	00078	EI238	G00982		H004	177094039000	S01	19800626	0	0	0	0	0	13
200412	00078	EI238	G00982		H006	177094041601	S01	20030607	31	554	79832	1844	0	11
200412	00078	EI238	G00982		H015	177094050201	S02	19990625	31	3188	9769	37782	0	09
200412	00078	EI238	G00982		AA001	177094106100	S06	19990716	0	0	0	0	0	13
200412	00078	EI238	G00982		AA002	177094106200	S05	20040609	31	0	1695	0	0	11
200401	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200401	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200401	00078	EI238	G00983		C006	177090068102	S01	20010830	31	1863	6033	9272	0	09
200401	00078	EI238	G00983		C007	177090068001	S01	20010907	31	7006	7381	3743	0	09
200401	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200401	00078	EI238	G00983		C010	177090072101	S01	20011030	28	1386	5575	3027	0	09
200401	00078	EI238	G00983		C014	177090071902	S03	20030503	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200401	00078	EI238	G00983		C018	177094124200	S02	20010517	31	3325	8634	33798	0	09
200401	00078	EI238	G00983		C019	177094125700	S02	20010130	31	17566	16512	29504	0	09
200401	00078	EI238	G00983		C020	177094126000	S01	19991012	5	193	1236	901	0	09
200401	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200401	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200401	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200401	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200401	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200401	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200401	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200401	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200401	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200401	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200401	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200401	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200401	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200401	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200401	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200401	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200401	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200401	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200401	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200401	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200401	00078	EI238	G00983		H001	177094026501	S01	20030724	31	641	192018	360	0	11
200401	00078	EI238	G00983		H005	177094040101	S01	20000506	0	0	0	0	0	13
200401	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200401	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200401	00078	EI238	G00983		H010	177094045701	S01	20000426	28	0	14886	0	0	11
200401	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200401	00078	EI238	G00983		H017	177094075301	S01	20030624	29	11410	14871	7576	0	09
200401	00078	EI238	G00983		H018	177094138100	S01	20030614	31	24786	26075	13217	0	09
200401	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200401	00078	EI238	G00983		I003	177094056000	S02	19860206	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI238	G00983		I004	177094057101	S01	20030530	31	947	41073	274	0	11
200401	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200401	00078	EI238	G00983		I006	177094058001	S01	19970329	9	737	5077	485	0	09
200401	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200401	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200401	00078	EI238	G00983		L001	177094133600	S01	20020107	31	13985	11477	10121	0	09
200401	00078	EI238	G00983		L002	177094133700	S01	20020113	31	5786	6907	13577	0	09
200401	00078	EI238	G00983		L003	177094134000	S01	20020421	17	4622	6117	2692	0	09
200401	00078	EI238	G00983		L004	177094134100	S02	20030227	31	0	37110	570	0	11
200401	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200402	00078	EI238	G00983		C002	177090064302	S01	20040215	9	4380	15393	588	0	08
200402	00078	EI238	G00983		C003	177090065401	S01	20040224	0	0	0	0	0	12
200402	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200402	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200402	00078	EI238	G00983		C006	177090068102	S01	20010830	12	1353	2690	5724	0	09
200402	00078	EI238	G00983		C007	177090068001	S01	20010907	29	6799	15910	8322	0	09
200402	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200402	00078	EI238	G00983		C010	177090072101	S01	20011030	15	630	1672	2332	0	09
200402	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200402	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200402	00078	EI238	G00983		C018	177094124200	S02	20010517	29	3332	2634	31732	0	09
200402	00078	EI238	G00983		C019	177094125700	S02	20010130	29	15087	14327	26935	0	09
200402	00078	EI238	G00983		C020	177094126000	S01	19991012	6	106	1342	2580	0	09
200402	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200402	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200402	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200402	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200402	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200402	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200402	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200402	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200402	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200402	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200402	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200402	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200402	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200402	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200402	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200402	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200402	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200402	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200402	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200402	00078	EI238	G00983		H001	177094026501	S01	20030724	29	623	188295	292	0	11
200402	00078	EI238	G00983		H005	177094040101	S01	20000506	0	0	0	0	0	15
200402	00078	EI238	G00983		H005	177094040101	S02	20040227	0	0	0	0	0	13
200402	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200402	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200402	00078	EI238	G00983		H010	177094045701	S01	20000426	29	5	15730	0	0	11
200402	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200402	00078	EI238	G00983		H017	177094075301	S01	20030624	29	9215	13212	8302	0	09
200402	00078	EI238	G00983		H018	177094138100	S01	20030614	29	17063	10915	10093	0	09
200402	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200402	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200402	00078	EI238	G00983		I004	177094057101	S01	20030530	29	309	42411	90	0	11
200402	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200402	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200402	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200402	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200402	00078	EI238	G00983		L001	177094133600	S01	20020107	29	11825	8889	11466	0	09
200402	00078	EI238	G00983		L002	177094133700	S01	20020113	29	3640	7812	13168	0	09
200402	00078	EI238	G00983		L003	177094134000	S01	20020421	29	5595	4482	5229	0	09
200402	00078	EI238	G00983		L004	177094134100	S02	20030227	29	9	28773	99	0	11
200402	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200403	00078	EI238	G00983		C002	177090064302	S01	20040215	31	22732	98174	1908	0	08
200403	00078	EI238	G00983		C003	177090065401	S01	20040224	27	36564	36526	4095	0	09
200403	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200403	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI238	G00983		C006	177090068102	S01	20010830	20	1552	17	8798	0	09
200403	00078	EI238	G00983		C007	177090068001	S01	20010907	31	3703	6852	1919	0	09
200403	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200403	00078	EI238	G00983		C010	177090072101	S01	20011030	31	1926	2399	4818	0	09
200403	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200403	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200403	00078	EI238	G00983		C018	177094124200	S02	20010517	31	3946	10190	35520	0	09
200403	00078	EI238	G00983		C019	177094125700	S02	20010130	31	16936	16338	25792	0	09
200403	00078	EI238	G00983		C020	177094126000	S01	19991012	1	2	8	36	0	09
200403	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200403	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200403	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200403	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200403	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200403	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200403	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200403	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200403	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200403	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200403	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200403	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200403	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200403	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200403	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200403	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200403	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200403	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200403	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200403	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200403	00078	EI238	G00983		H001	177094026501	S01	20030724	31	456	201499	225	0	11
200403	00078	EI238	G00983		H005	177094040101	S02	20040227	7	0	281	0	0	11
200403	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200403	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200403	00078	EI238	G00983		H010	177094045701	S01	20000426	6	0	3327	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200403	00078	EI238	G00983		H017	177094075301	S01	20030624	31	6298	16669	4789	0	09
200403	00078	EI238	G00983		H018	177094138100	S01	20030614	31	11175	16210	14225	0	09
200403	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200403	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200403	00078	EI238	G00983		I004	177094057101	S01	20030530	31	122	38218	52	0	11
200403	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200403	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200403	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200403	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200403	00078	EI238	G00983		L001	177094133600	S01	20020107	31	9852	9602	15853	0	09
200403	00078	EI238	G00983		L002	177094133700	S01	20020113	25	2258	12428	11932	0	09
200403	00078	EI238	G00983		L003	177094134000	S01	20020421	31	4845	6889	7859	0	09
200403	00078	EI238	G00983		L004	177094134100	S02	20030227	31	0	11660	436	0	11
200403	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200404	00078	EI238	G00983		C002	177090064302	S01	20040215	28	16158	83227	2865	0	08
200404	00078	EI238	G00983		C003	177090065401	S01	20040224	28	11275	14435	9440	0	09
200404	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200404	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200404	00078	EI238	G00983		C006	177090068102	S01	20010830	10	650	1400	3771	0	09
200404	00078	EI238	G00983		C007	177090068001	S01	20010907	28	3354	6503	1911	0	09
200404	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200404	00078	EI238	G00983		C010	177090072101	S01	20011030	10	522	1166	2178	0	09
200404	00078	EI238	G00983		C013	177090071701	S01	20040410	13	5862	4102	0	0	11
200404	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200404	00078	EI238	G00983		C016	177090070803	S01	20040420	0	0	0	0	0	12
200404	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200404	00078	EI238	G00983		C018	177094124200	S02	20010517	28	2318	8077	27604	0	09
200404	00078	EI238	G00983		C019	177094125700	S02	20010130	28	13658	15363	24024	0	09
200404	00078	EI238	G00983		C020	177094126000	S01	19991012	1	19	106	428	0	09
200404	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200404	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200404	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200404	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200404	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200404	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200404	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200404	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200404	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200404	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200404	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200404	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200404	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200404	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200404	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200404	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200404	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200404	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200404	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200404	00078	EI238	G00983		H001	177094026501	S01	20030724	28	286	159315	144	0	11
200404	00078	EI238	G00983		H005	177094040101	S02	20040227	30	0	1142	0	0	11
200404	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200404	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200404	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200404	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200404	00078	EI238	G00983		H017	177094075301	S01	20030624	27	4629	27652	2665	0	09
200404	00078	EI238	G00983		H018	177094138100	S01	20030614	27	3562	14502	7502	0	09
200404	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200404	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200404	00078	EI238	G00983		I004	177094057101	S01	20030530	28	125	29282	164	0	11
200404	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200404	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200404	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200404	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200404	00078	EI238	G00983		L001	177094133600	S01	20020107	29	9572	10565	14733	0	09
200404	00078	EI238	G00983		L002	177094133700	S01	20020113	15	226	1793	1613	0	09
200404	00078	EI238	G00983		L003	177094134000	S01	20020421	29	5123	10920	5581	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	EI238	G00983		L004	177094134100	S02	20030227	28	0	6516	146	0	11
200404	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200405	00078	EI238	G00983		C002	177090064302	S01	20040215	31	14763	95991	5083	0	08
200405	00078	EI238	G00983		C003	177090065401	S01	20040224	31	5347	13117	9215	0	09
200405	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200405	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200405	00078	EI238	G00983		C006	177090068102	S01	20010830	22	1486	5048	9250	0	09
200405	00078	EI238	G00983		C007	177090068001	S01	20010907	31	3816	12507	2624	0	09
200405	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200405	00078	EI238	G00983		C010	177090072101	S01	20011030	29	824	3032	8058	0	09
200405	00078	EI238	G00983		C013	177090071701	S01	20040410	31	30421	26247	0	0	11
200405	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200405	00078	EI238	G00983		C016	177090070803	S01	20040420	12	223	1147	504	0	09
200405	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200405	00078	EI238	G00983		C018	177094124200	S02	20010517	31	3425	9748	34222	0	09
200405	00078	EI238	G00983		C019	177094125700	S02	20010130	31	15667	19024	28132	0	09
200405	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200405	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200405	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200405	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200405	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200405	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200405	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200405	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200405	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200405	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200405	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200405	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200405	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200405	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200405	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200405	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200405	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200405	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200405	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200405	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200405	00078	EI238	G00983		H001	177094026501	S01	20030724	31	370	162263	211	0	11
200405	00078	EI238	G00983		H005	177094040101	S02	20040227	0	0	0	0	0	13
200405	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200405	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200405	00078	EI238	G00983		H010	177094045701	S01	20000426	13	0	14531	59	0	11
200405	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200405	00078	EI238	G00983		H017	177094075301	S01	20030624	31	3039	22683	2538	0	09
200405	00078	EI238	G00983		H018	177094138100	S01	20030614	31	6116	21979	11922	0	09
200405	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200405	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200405	00078	EI238	G00983		I004	177094057101	S01	20030530	31	202	37211	285	0	11
200405	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200405	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200405	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200405	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200405	00078	EI238	G00983		L001	177094133600	S01	20020107	31	5965	6805	16063	0	09
200405	00078	EI238	G00983		L002	177094133700	S01	20020113	2	15	57	321	0	09
200405	00078	EI238	G00983		L003	177094134000	S01	20020421	31	6182	11949	6505	0	09
200405	00078	EI238	G00983		L004	177094134100	S02	20030227	31	0	5518	317	0	11
200405	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200406	00078	EI238	G00983		C002	177090064302	S01	20040215	29	12215	94509	4218	0	08
200406	00078	EI238	G00983		C003	177090065401	S01	20040224	30	8784	15132	6625	0	09
200406	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200406	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200406	00078	EI238	G00983		C006	177090068102	S01	20010830	30	2917	9945	15778	0	09
200406	00078	EI238	G00983		C007	177090068001	S01	20010907	29	2816	9194	2290	0	09
200406	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200406	00078	EI238	G00983		C010	177090072101	S01	20011030	10	293	1628	1977	0	09
200406	00078	EI238	G00983		C013	177090071701	S01	20040410	29	24459	20677	39	0	11
200406	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200406	00078	EI238	G00983		C016	177090070803	S01	20040420	30	537	3343	1368	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200406	00078	EI238	G00983		C018	177094124200	S02	20010517	30	3119	6524	30439	0	09
200406	00078	EI238	G00983		C019	177094125700	S02	20010130	30	13737	19019	26703	0	09
200406	00078	EI238	G00983		C020	177094126000	S01	19991012	24	68	3352	845	0	09
200406	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200406	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200406	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200406	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200406	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200406	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200406	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200406	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200406	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200406	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200406	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200406	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200406	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200406	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200406	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200406	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200406	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200406	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200406	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200406	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200406	00078	EI238	G00983		H001	177094026501	S01	20030724	30	143	134167	168	0	11
200406	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200406	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200406	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200406	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200406	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200406	00078	EI238	G00983		H017	177094075301	S01	20030624	30	2280	16946	1945	0	09
200406	00078	EI238	G00983		H018	177094138100	S01	20030614	30	3903	12145	8419	0	09
200406	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200406	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI238	G00983		I004	177094057101	S01	20030530	29	130	32045	204	0	11
200406	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200406	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200406	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200406	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200406	00078	EI238	G00983		L001	177094133600	S01	20020107	30	3414	4613	13809	0	09
200406	00078	EI238	G00983		L002	177094133700	S01	20020113	14	38	324	4114	0	09
200406	00078	EI238	G00983		L003	177094134000	S01	20020421	30	5137	8620	6023	0	09
200406	00078	EI238	G00983		L004	177094134100	S02	20030227	29	0	875	441	0	11
200406	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200407	00078	EI238	G00983		C002	177090064302	S01	20040215	31	11537	112353	5520	0	08
200407	00078	EI238	G00983		C003	177090065401	S01	20040224	31	6700	15168	10116	0	09
200407	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200407	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200407	00078	EI238	G00983		C006	177090068102	S01	20010830	31	5513	11611	18826	0	09
200407	00078	EI238	G00983		C007	177090068001	S01	20010907	31	3586	9863	3376	0	09
200407	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200407	00078	EI238	G00983		C010	177090072101	S01	20011030	30	212	2754	6670	0	09
200407	00078	EI238	G00983		C013	177090071701	S01	20040410	31	29435	25755	147	0	11
200407	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200407	00078	EI238	G00983		C016	177090070803	S01	20040420	25	97	1649	722	0	09
200407	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200407	00078	EI238	G00983		C018	177094124200	S02	20010517	31	2111	5434	32341	0	09
200407	00078	EI238	G00983		C019	177094125700	S02	20010130	31	14991	20744	26510	0	09
200407	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200407	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200407	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200407	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200407	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200407	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200407	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200407	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200407	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200407	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200407	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200407	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200407	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200407	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200407	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200407	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200407	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200407	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200407	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200407	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200407	00078	EI238	G00983		H001	177094026501	S01	20030724	31	115	153786	288	0	11
200407	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200407	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200407	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200407	00078	EI238	G00983		H010	177094045701	S01	20000426	30	0	32924	2	0	11
200407	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200407	00078	EI238	G00983		H017	177094075301	S01	20030624	20	1100	6575	253	0	09
200407	00078	EI238	G00983		H018	177094138100	S01	20030614	11	1714	6577	3602	0	09
200407	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200407	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200407	00078	EI238	G00983		I004	177094057101	S01	20030530	31	177	34982	259	0	11
200407	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200407	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200407	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200407	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200407	00078	EI238	G00983		L001	177094133600	S01	20020107	31	4563	5219	16510	0	09
200407	00078	EI238	G00983		L002	177094133700	S01	20020113	0	0	0	0	0	12
200407	00078	EI238	G00983		L003	177094134000	S01	20020421	31	5854	3583	5701	0	09
200407	00078	EI238	G00983		L004	177094134100	S02	20030227	25	0	724	20	0	11
200407	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	13
200408	00078	EI238	G00983		C002	177090064302	S01	20040215	31	11430	110439	6691	0	08
200408	00078	EI238	G00983		C003	177090065401	S01	20040224	31	7627	15252	9460	0	09
200408	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200408	00078	EI238	G00983		C006	177090068102	S01	20010830	31	9543	32308	22748	0	09
200408	00078	EI238	G00983		C007	177090068001	S01	20010907	31	13748	31933	10793	0	09
200408	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200408	00078	EI238	G00983		C010	177090072101	S01	20011030	1	5	96	231	0	09
200408	00078	EI238	G00983		C013	177090071701	S01	20040410	31	28497	24644	185	0	11
200408	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200408	00078	EI238	G00983		C016	177090070803	S01	20040420	0	0	0	0	0	12
200408	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200408	00078	EI238	G00983		C018	177094124200	S02	20010517	31	1770	5974	34143	0	09
200408	00078	EI238	G00983		C019	177094125700	S02	20010130	31	14065	19313	26180	0	09
200408	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200408	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200408	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200408	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200408	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200408	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200408	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200408	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200408	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200408	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200408	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200408	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200408	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200408	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200408	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200408	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200408	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200408	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200408	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200408	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200408	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200408	00078	EI238	G00983		H001	177094026501	S01	20030724	31	18	144478	59	0	11
200408	00078	EI238	G00983		H005	177094040101	S02	20040601	8	384	1847	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200408	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200408	00078	EI238	G00983		H010	177094045701	S01	20000426	29	0	15176	0	0	11
200408	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200408	00078	EI238	G00983		H017	177094075301	S01	20030624	25	2181	9817	577	0	09
200408	00078	EI238	G00983		H018	177094138100	S01	20030614	24	3642	14030	7184	0	09
200408	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200408	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200408	00078	EI238	G00983		I004	177094057101	S01	20030530	31	152	38279	231	0	11
200408	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200408	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200408	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200408	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200408	00078	EI238	G00983		L001	177094133600	S01	20020107	30	6210	6019	18904	0	09
200408	00078	EI238	G00983		L002	177094133700	S01	20020113	8	111	31	3285	0	09
200408	00078	EI238	G00983		L003	177094134000	S01	20020421	30	5056	6132	5438	0	09
200408	00078	EI238	G00983		L004	177094134100	S02	20030227	30	0	1598	0	0	11
200408	00078	EI238	G00983		L005	177094134200	S01	20020413	0	0	0	0	0	15
200409	00078	EI238	G00983		C002	177090064302	S01	20040215	28	9767	98950	3902	0	08
200409	00078	EI238	G00983		C003	177090065401	S01	20040224	30	5637	9392	9047	0	09
200409	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200409	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200409	00078	EI238	G00983		C006	177090068102	S01	20010830	30	8266	34123	19737	0	09
200409	00078	EI238	G00983		C007	177090068001	S01	20010907	30	6134	16148	5500	0	09
200409	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200409	00078	EI238	G00983		C010	177090072101	S01	20011030	0	0	0	0	0	12
200409	00078	EI238	G00983		C013	177090071701	S01	20040410	29	28323	26719	148	0	08
200409	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200409	00078	EI238	G00983		C016	177090070803	S01	20040420	0	0	0	0	0	12
200409	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200409	00078	EI238	G00983		C018	177094124200	S02	20010517	30	1485	5671	30886	0	09
200409	00078	EI238	G00983		C019	177094125700	S02	20010130	30	11855	16831	22540	0	09
200409	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200409	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200409	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200409	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200409	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200409	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200409	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200409	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	13
200409	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200409	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200409	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200409	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200409	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200409	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200409	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200409	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200409	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200409	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200409	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200409	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200409	00078	EI238	G00983		H001	177094026501	S01	20030724	26	145	107440	507	0	11
200409	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200409	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200409	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200409	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200409	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200409	00078	EI238	G00983		H017	177094075301	S01	20030624	30	2075	11679	683	0	09
200409	00078	EI238	G00983		H018	177094138100	S01	20030614	30	3049	8956	8124	0	09
200409	00078	EI238	G00983		I001	177094054301	S01	20001115	15	852	6788	3196	0	09
200409	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200409	00078	EI238	G00983		I004	177094057101	S01	20030530	30	108	29415	169	0	11
200409	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200409	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200409	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200409	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI238	G00983		L001	177094133600	S01	20020107	30	5073	4970	18261	0	09
200409	00078	EI238	G00983		L002	177094133700	S02	20040911	7	7169	4840	40	0	08
200409	00078	EI238	G00983		L003	177094134000	S01	20020421	30	4751	3385	5727	0	09
200410	00078	EI238	G00983		C002	177090064302	S01	20040215	30	9638	113710	3446	0	08
200410	00078	EI238	G00983		C003	177090065401	S01	20040224	30	4252	10317	8522	0	09
200410	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200410	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200410	00078	EI238	G00983		C006	177090068102	S01	20010830	30	6730	20874	18266	0	09
200410	00078	EI238	G00983		C007	177090068001	S01	20010907	30	4998	8119	4868	0	09
200410	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200410	00078	EI238	G00983		C010	177090072101	S01	20011030	0	0	0	0	0	12
200410	00078	EI238	G00983		C013	177090071701	S01	20040410	30	29823	29860	196	0	08
200410	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200410	00078	EI238	G00983		C016	177090070803	S01	20040420	0	0	0	0	0	12
200410	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200410	00078	EI238	G00983		C018	177094124200	S02	20010517	30	1764	7064	32385	0	09
200410	00078	EI238	G00983		C019	177094125700	S02	20010130	30	13109	12408	24587	0	09
200410	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200410	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200410	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200410	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200410	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200410	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200410	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200410	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200410	00078	EI238	G00983		G005	177094032600	S02	19821114	0	0	0	0	0	15
200410	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200410	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200410	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200410	00078	EI238	G00983		G009	177094035000	S01	19810216	0	0	0	0	0	13
200410	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200410	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200410	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200410	00078	EI238	G00983		G012	177094040901	S04	20010818	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200410	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200410	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200410	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200410	00078	EI238	G00983		H001	177094026501	S01	20030724	31	262	125870	763	0	11
200410	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200410	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200410	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200410	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200410	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200410	00078	EI238	G00983		H017	177094075301	S01	20030624	30	1501	11374	479	0	09
200410	00078	EI238	G00983		H018	177094138100	S01	20030614	30	2259	13294	9501	0	09
200410	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200410	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200410	00078	EI238	G00983		I004	177094057101	S01	20030530	31	100	26750	159	0	11
200410	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200410	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200410	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200410	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200410	00078	EI238	G00983		L001	177094133600	S01	20020107	30	3892	4821	17759	0	09
200410	00078	EI238	G00983		L002	177094133700	S02	20040911	30	51022	34229	560	0	08
200410	00078	EI238	G00983		L003	177094134000	S01	20020421	30	3618	2797	5271	0	09
200410	00078	EI238	G00983		L005	177094134201	S01	20041020	2	29	5211	0	0	08
200411	00078	EI238	G00983		C002	177090064302	S01	20040215	30	9060	106136	3258	0	08
200411	00078	EI238	G00983		C003	177090065401	S01	20040224	30	3223	11579	10117	0	09
200411	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200411	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200411	00078	EI238	G00983		C006	177090068102	S01	20010830	30	7070	27107	20944	0	09
200411	00078	EI238	G00983		C007	177090068001	S01	20010907	30	4734	8658	5229	0	09
200411	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200411	00078	EI238	G00983		C010	177090072101	S01	20011030	0	0	0	0	0	12
200411	00078	EI238	G00983		C013	177090071701	S01	20040410	30	27855	26688	629	0	08
200411	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200411	00078	EI238	G00983		C016	177090070803	S01	20040420	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200411	00078	EI238	G00983		C018	177094124200	S02	20010517	30	1713	8858	34656	0	09
200411	00078	EI238	G00983		C019	177094125700	S02	20010130	30	11552	12633	23126	0	09
200411	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200411	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200411	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200411	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200411	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200411	00078	EI238	G00983		G003	177094031200	D62	19970901	0	0	0	0	0	13
200411	00078	EI238	G00983		G003D	177094031200	D02	19810130	0	0	0	0	0	13
200411	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200411	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200411	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200411	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200411	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200411	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200411	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200411	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13
200411	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200411	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200411	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200411	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200411	00078	EI238	G00983		H001	177094026501	S01	20030724	30	150	109738	764	0	11
200411	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200411	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200411	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200411	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200411	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200411	00078	EI238	G00983		H017	177094075301	S01	20030624	26	1489	15584	613	0	09
200411	00078	EI238	G00983		H018	177094138100	S01	20030614	30	1722	13838	9394	0	09
200411	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200411	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200411	00078	EI238	G00983		I004	177094057101	S01	20030530	26	49	21155	79	0	11
200411	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200411	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200411	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200411	00078	EI238	G00983		L001	177094133600	S01	20020107	30	3694	7478	17446	0	09
200411	00078	EI238	G00983		L002	177094133700	S02	20040911	30	32952	17128	6597	0	08
200411	00078	EI238	G00983		L003	177094134000	S01	20020421	30	3982	6505	6691	0	09
200411	00078	EI238	G00983		L005	177094134201	S01	20041020	29	7329	89992	78	0	08
200412	00078	EI238	G00983		C002	177090064302	S01	20040215	31	10289	110390	2338	0	08
200412	00078	EI238	G00983		C003	177090065401	S01	20040224	31	3234	5077	10082	0	09
200412	00078	EI238	G00983		C004	177090066300	D03	19720802	0	0	0	0	0	12
200412	00078	EI238	G00983		C004D	177090066300	D02	19650521	0	0	0	0	0	12
200412	00078	EI238	G00983		C006	177090068102	S01	20010830	31	6215	32363	20429	0	09
200412	00078	EI238	G00983		C007	177090068001	S01	20010907	31	5002	8110	5145	0	09
200412	00078	EI238	G00983		C008	177090070700	S01	19651030	0	0	0	0	0	13
200412	00078	EI238	G00983		C010	177090072101	S01	20011030	0	0	0	0	0	12
200412	00078	EI238	G00983		C013	177090071701	S01	20040410	31	28448	26058	536	0	08
200412	00078	EI238	G00983		C014	177090071902	S03	20030503	0	0	0	0	0	13
200412	00078	EI238	G00983		C016	177090070803	S01	20040420	0	0	0	0	0	12
200412	00078	EI238	G00983		C017	177094123400	S01	20020811	0	0	0	0	0	12
200412	00078	EI238	G00983		C018	177094124200	S02	20010517	28	1134	6432	22383	0	09
200412	00078	EI238	G00983		C019	177094125700	S02	20010130	31	10412	14377	21792	0	09
200412	00078	EI238	G00983		C020	177094126000	S01	19991012	0	0	0	0	0	12
200412	00078	EI238	G00983		F003	177094009300	S03	19890120	0	0	0	0	0	13
200412	00078	EI238	G00983		G001	177094029100	S03	19810607	0	0	0	0	0	13
200412	00078	EI238	G00983		G002	177094031000	D01	19780104	0	0	0	0	0	13
200412	00078	EI238	G00983		G002D	177094031000	D02	19780104	0	0	0	0	0	13
200412	00078	EI238	G00983		G004	177094031901	S01	19970217	0	0	0	0	0	13
200412	00078	EI238	G00983		G006	177094033000	S01	19780703	0	0	0	0	0	13
200412	00078	EI238	G00983		G007	177094034100	S01	19860804	0	0	0	0	0	13
200412	00078	EI238	G00983		G008	177094034300	S02	19960723	0	0	0	0	0	13
200412	00078	EI238	G00983		G010	177094037000	D03	19820516	0	0	0	0	0	12
200412	00078	EI238	G00983		G010D	177094037000	D02	19800110	0	0	0	0	0	13
200412	00078	EI238	G00983		G011	177094039101	S02	19980508	0	0	0	0	0	13
200412	00078	EI238	G00983		G012	177094040901	S04	20010818	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI238	G00983		G014	177094043200	S02	19830315	0	0	0	0	0	13
200412	00078	EI238	G00983		G015	177094043700	S01	19810509	0	0	0	0	0	13
200412	00078	EI238	G00983		G016	177094044700	S02	19831006	0	0	0	0	0	13
200412	00078	EI238	G00983		G017	177094045100	S01	19810707	0	0	0	0	0	13
200412	00078	EI238	G00983		H001	177094026501	S01	20030724	31	90	103332	648	0	11
200412	00078	EI238	G00983		H005	177094040101	S02	20040601	0	0	0	0	0	13
200412	00078	EI238	G00983		H008	177094042600	S03	19950313	0	0	0	0	0	13
200412	00078	EI238	G00983		H009	177094044801	S02	20000805	0	0	0	0	0	13
200412	00078	EI238	G00983		H010	177094045701	S01	20000426	0	0	0	0	0	13
200412	00078	EI238	G00983		H012	177094047600	S02	19940627	0	0	0	0	0	12
200412	00078	EI238	G00983		H017	177094075301	S01	20030624	30	1389	7560	899	0	09
200412	00078	EI238	G00983		H018	177094138100	S01	20030614	31	1723	10539	10117	0	09
200412	00078	EI238	G00983		I001	177094054301	S01	20001115	0	0	0	0	0	12
200412	00078	EI238	G00983		I003	177094056000	S02	19860206	0	0	0	0	0	12
200412	00078	EI238	G00983		I004	177094057101	S01	20030530	31	120	31636	187	0	11
200412	00078	EI238	G00983		I005	177094057500	S02	19991204	0	0	0	0	0	13
200412	00078	EI238	G00983		I006	177094058001	S01	19970329	0	0	0	0	0	12
200412	00078	EI238	G00983		I007	177094059500	S02	20030528	0	0	0	0	0	13
200412	00078	EI238	G00983		I008	177094060301	S02	20010215	0	0	0	0	0	12
200412	00078	EI238	G00983		L001	177094133600	S01	20020107	30	3698	6957	14707	0	09
200412	00078	EI238	G00983		L002	177094133700	S02	20040911	30	12828	8383	20567	0	08
200412	00078	EI238	G00983		L003	177094134000	S01	20020421	30	3875	7434	6924	0	09
200412	00078	EI238	G00983		L005	177094134201	S01	20041020	30	25580	59207	529	0	08
200401	00687	EI276	G00985		A002A	177090064500	S03	19870909	30	396	1524	751	0	11
200401	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200401	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200401	00687	EI276	G00985		A007	177090068601	S01	19940923	30	854	2376	6050	0	09
200401	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200401	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200401	00687	EI276	G00985		A013F	177090071400	S06	19950730	30	72	5196	3475	0	09
200401	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200401	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200401	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200401	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	873	5216	8219	0	09
200401	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200401	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200401	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200401	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	1271	6147	6627	0	09
200401	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	5328	9691	34892	0	09
200401	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200401	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	1770	2702	12944	0	09
200401	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200401	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200401	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2018	4697	18405	0	09
200401	00687	EI276	G00985		B017	177090084901	S01	19950122	31	441	6903	26354	0	09
200401	00687	EI276	G00985		B018	177090084801	S01	19961228	31	983	90901	6	0	11
200401	00687	EI276	G00985		B019	177094113100	D03	19970930	31	1569	3097	6103	0	09
200401	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200401	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200401	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	57	14694	6260	0	09
200401	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200401	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200401	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200401	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	569	4867	51	0	09
200401	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200401	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200401	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200401	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200401	00687	EI276	G00985		C014	177092002001	D01	19960606	31	1203	7820	28469	0	11
200401	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	3359	9125	18120	0	09
200401	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200401	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200401	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200401	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4775	10472	0	0	08
200401	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200401	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200401	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1555	5411	6369	0	11
200402	00687	EI276	G00985		A002A	177090064500	S03	19870909	28	339	12930	537	0	11
200402	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200402	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200402	00687	EI276	G00985		A007	177090068601	S01	19940923	28	828	8299	4364	0	09
200402	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200402	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200402	00687	EI276	G00985		A013F	177090071400	S06	19950730	29	66	2066	3278	0	09
200402	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200402	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200402	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200402	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200402	00687	EI276	G00985		B003D	177090077400	S02	19810711	29	738	8456	7220	0	09
200402	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200402	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200402	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200402	00687	EI276	G00985		B006D	177090081201	D02	19970604	29	789	2343	4429	0	09
200402	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	29	5045	7604	34099	0	09
200402	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200402	00687	EI276	G00985		B012C	177090082800	S05	19920612	29	1967	8838	12563	0	09
200402	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200402	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200402	00687	EI276	G00985		B015	177090084501	S01	19970131	29	1597	3318	17307	0	09
200402	00687	EI276	G00985		B017	177090084901	S01	19950122	29	628	5977	26500	0	09
200402	00687	EI276	G00985		B018	177090084801	S01	19961228	29	919	63928	0	0	11
200402	00687	EI276	G00985		B019	177094113100	D03	19970930	29	809	2313	7692	0	09
200402	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200402	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200402	00687	EI276	G00985		C005A	177090091901	S03	19970913	29	105	8857	7659	0	09
200402	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200402	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200402	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200402	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	29	508	3216	60	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200402	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200402	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200402	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200402	00687	EI276	G00985		C014	177092002001	D01	19960606	29	1144	8455	26137	0	11
200402	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	3109	9833	14984	0	09
200402	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200402	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200402	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200402	00687	EI276	G00985		C024	177092008001	S01	19940426	29	4149	10011	0	0	08
200402	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200402	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200402	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200402	00687	EI276	G00985		C028D	177094103202	D02	19960428	29	1240	3868	5018	0	11
200403	00687	EI276	G00985		A002A	177090064500	S03	19870909	31	423	10699	482	0	11
200403	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200403	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200403	00687	EI276	G00985		A007	177090068601	S01	19940923	31	961	7466	5284	0	09
200403	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200403	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200403	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	120	8660	3688	0	09
200403	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200403	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200403	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200403	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200403	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	1005	9105	8073	0	09
200403	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200403	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200403	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200403	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	856	3880	7117	0	09
200403	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	4201	2308	26007	0	09
200403	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200403	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	2600	4144	13191	0	09
200403	00687	EI276	G00985		B013	177090083501	D01	19980129	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200403	00687	EI276	G00985		B015	177090084501	S01	19970131	31	1895	4182	17308	0	09
200403	00687	EI276	G00985		B017	177090084901	S01	19950122	31	848	10104	27172	0	09
200403	00687	EI276	G00985		B018	177090084801	S01	19961228	31	2318	77433	50	0	11
200403	00687	EI276	G00985		B019	177094113100	D03	19970930	31	926	9159	7387	0	09
200403	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200403	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200403	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	370	4868	10300	0	09
200403	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200403	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200403	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200403	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	286	1862	188	0	09
200403	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200403	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200403	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200403	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200403	00687	EI276	G00985		C014	177092002001	D01	19960606	31	1278	7108	29197	0	11
200403	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	1877	10969	19523	0	09
200403	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200403	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200403	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200403	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4693	6590	0	0	08
200403	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200403	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200403	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200403	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1289	2840	4832	0	11
200404	00687	EI276	G00985		A002A	177090064500	S03	19870909	30	311	9305	525	0	11
200404	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200404	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200404	00687	EI276	G00985		A007	177090068601	S01	19940923	30	818	3694	5383	0	09
200404	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200404	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200404	00687	EI276	G00985		A013F	177090071400	S06	19950730	30	150	6433	3105	0	09
200404	00687	EI276	G00985		A015A	177090064901	D03	19770803	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200404	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200404	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200404	00687	EI276	G00985		B003D	177090077400	S02	19810711	30	1173	5785	7674	0	09
200404	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200404	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200404	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200404	00687	EI276	G00985		B006D	177090081201	D02	19970604	30	1057	4131	6929	0	09
200404	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2416	2162	25281	0	09
200404	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200404	00687	EI276	G00985		B012C	177090082800	S05	19920612	30	2592	2160	11891	0	09
200404	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200404	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200404	00687	EI276	G00985		B015	177090084501	S01	19970131	30	2860	3159	17561	0	09
200404	00687	EI276	G00985		B017	177090084901	S01	19950122	30	799	8458	23116	0	09
200404	00687	EI276	G00985		B018	177090084801	S01	19961228	30	1061	67263	4	0	11
200404	00687	EI276	G00985		B019	177094113100	D03	19970930	30	1630	6890	4207	0	09
200404	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200404	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200404	00687	EI276	G00985		C005A	177090091901	S03	19970913	30	144	7840	5489	0	09
200404	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200404	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200404	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200404	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	315	1459	326	0	09
200404	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200404	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200404	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200404	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200404	00687	EI276	G00985		C014	177092002001	D01	19960606	30	1104	10816	23434	0	11
200404	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	999	8418	17527	0	09
200404	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200404	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200404	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200404	00687	EI276	G00985		C024	177092008001	S01	19940426	30	5062	6674	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200404	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200404	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200404	00687	EI276	G00985		C028D	177094103202	D02	19960428	30	1112	8872	4679	0	11
200405	00687	EI276	G00985		A002A	177090064500	S03	19870909	31	342	10353	649	0	11
200405	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200405	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200405	00687	EI276	G00985		A007	177090068601	S01	19940923	31	997	4053	5581	0	09
200405	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200405	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200405	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	154	7037	3261	0	09
200405	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200405	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200405	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200405	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200405	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	1209	4832	8286	0	09
200405	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200405	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200405	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200405	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	2174	5975	8244	0	09
200405	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2432	2405	25898	0	09
200405	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200405	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	2685	2259	12993	0	09
200405	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200405	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200405	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2463	3336	17539	0	09
200405	00687	EI276	G00985		B017	177090084901	S01	19950122	31	720	8696	26978	0	09
200405	00687	EI276	G00985		B018	177090084801	S01	19961228	31	983	71163	56	0	11
200405	00687	EI276	G00985		B019	177094113100	D03	19970930	31	1420	3898	5715	0	09
200405	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200405	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200405	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	89	8039	4635	0	09
200405	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200405	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200405	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	321	1112	394	0	09
200405	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200405	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200405	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200405	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200405	00687	EI276	G00985		C014	177092002001	D01	19960606	31	1106	12001	23426	0	11
200405	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	1007	8614	17997	0	09
200405	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200405	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200405	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200405	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4763	8197	0	0	08
200405	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200405	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200405	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200405	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1143	9229	5509	0	11
200406	00687	EI276	G00985		A002A	177090064500	S03	19870909	27	322	8456	585	0	11
200406	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200406	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200406	00687	EI276	G00985		A007	177090068601	S01	19940923	27	753	3001	4418	0	09
200406	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200406	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200406	00687	EI276	G00985		A013F	177090071400	S06	19950730	30	148	6343	3249	0	09
200406	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200406	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200406	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200406	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200406	00687	EI276	G00985		B003D	177090077400	S02	19810711	30	1187	7847	8708	0	09
200406	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200406	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200406	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200406	00687	EI276	G00985		B006D	177090081201	D02	19970604	30	1893	4987	8017	0	09
200406	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	1639	3257	27098	0	09
200406	00687	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	EI276	G00985		B012C	177090082800	S05	19920612	30	2663	2309	12496	0	09
200406	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200406	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200406	00687	EI276	G00985		B015	177090084501	S01	19970131	30	2011	3666	16943	0	09
200406	00687	EI276	G00985		B017	177090084901	S01	19950122	30	555	8613	26022	0	09
200406	00687	EI276	G00985		B018	177090084801	S01	19961228	30	940	68082	60	0	11
200406	00687	EI276	G00985		B019	177094113100	D03	19970930	30	818	3962	7200	0	09
200406	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200406	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200406	00687	EI276	G00985		C005A	177090091901	S03	19970913	30	66	4362	3508	0	09
200406	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200406	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200406	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200406	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	409	1134	477	0	09
200406	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200406	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200406	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200406	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200406	00687	EI276	G00985		C014	177092002001	D01	19960606	30	1200	10055	23057	0	11
200406	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	30	1400	9174	19051	0	09
200406	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200406	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200406	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200406	00687	EI276	G00985		C024	177092008001	S01	19940426	30	4927	6071	0	0	08
200406	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200406	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200406	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200406	00687	EI276	G00985		C028D	177094103202	D02	19960428	30	1470	4581	8106	0	11
200407	00687	EI276	G00985		A002A	177090064500	S03	19870909	30	359	8740	628	0	11
200407	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200407	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200407	00687	EI276	G00985		A007	177090068601	S01	19940923	30	810	3313	4751	0	09
200407	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200407	00687	EI276	G00985		A010C	177090066000	S06	19870103	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	130	5524	3212	0	09
200407	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200407	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200407	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200407	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200407	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	1046	11238	8797	0	09
200407	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200407	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200407	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200407	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	1015	2437	8337	0	09
200407	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2013	2530	27174	0	09
200407	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200407	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	2566	2705	11889	0	09
200407	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200407	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200407	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2600	5259	16739	0	09
200407	00687	EI276	G00985		B017	177090084901	S01	19950122	31	647	8397	26662	0	09
200407	00687	EI276	G00985		B018	177090084801	S01	19961228	31	834	60150	171	0	11
200407	00687	EI276	G00985		B019	177094113100	D03	19970930	31	909	3048	6241	0	09
200407	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200407	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200407	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	82	4462	4355	0	09
200407	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200407	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200407	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200407	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	584	933	666	0	09
200407	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200407	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200407	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200407	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200407	00687	EI276	G00985		C014	177092002001	D01	19960606	31	1025	10296	21657	0	11
200407	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	744	9416	16136	0	09
200407	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200407	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200407	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4854	4717	0	0	08
200407	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200407	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200407	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200407	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1410	3523	6844	0	11
200408	00687	EI276	G00985		A002A	177090064500	S03	19870909	30	367	9608	616	0	11
200408	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200408	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200408	00687	EI276	G00985		A007	177090068601	S01	19940923	31	937	3797	5442	0	09
200408	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200408	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200408	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	148	6437	3433	0	09
200408	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200408	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200408	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200408	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200408	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	1169	5418	8829	0	09
200408	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200408	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200408	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200408	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	1094	3777	7661	0	09
200408	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2439	4297	25510	0	09
200408	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200408	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	1841	3443	13272	0	09
200408	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200408	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200408	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2380	4511	15634	0	09
200408	00687	EI276	G00985		B017	177090084901	S01	19950122	31	469	6530	22015	0	09
200408	00687	EI276	G00985		B018	177090084801	S01	19961228	31	967	63836	97	0	11
200408	00687	EI276	G00985		B019	177094113100	D03	19970930	31	883	2219	7258	0	09
200408	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200408	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200408	00687	EI276	G00985		C005A	177090091901	S03	19970913	29	95	4281	3706	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200408	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200408	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200408	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	524	1260	616	0	09
200408	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200408	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200408	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200408	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200408	00687	EI276	G00985		C014	177092002001	D01	19960606	31	887	10856	19618	0	11
200408	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	885	8588	19653	0	09
200408	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200408	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200408	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200408	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4887	5493	0	0	08
200408	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200408	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200408	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200408	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1311	3744	6085	0	11
200409	00687	EI276	G00985		A002A	177090064500	S03	19870909	29	352	8509	408	0	11
200409	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200409	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200409	00687	EI276	G00985		A007	177090068601	S01	19940923	29	786	3330	4940	0	09
200409	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200409	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200409	00687	EI276	G00985		A013F	177090071400	S06	19950730	29	170	5814	3284	0	09
200409	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200409	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200409	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200409	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200409	00687	EI276	G00985		B003D	177090077400	S02	19810711	29	1145	3403	8122	0	09
200409	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200409	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200409	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200409	00687	EI276	G00985		B006D	177090081201	D02	19970604	29	1077	6557	6297	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	29	2499	3964	25073	0	09
200409	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200409	00687	EI276	G00985		B012C	177090082800	S05	19920612	29	1165	2143	12510	0	09
200409	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200409	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200409	00687	EI276	G00985		B015	177090084501	S01	19970131	29	2410	5018	15117	0	09
200409	00687	EI276	G00985		B017	177090084901	S01	19950122	29	341	7117	18492	0	09
200409	00687	EI276	G00985		B018	177090084801	S01	19961228	29	937	54079	88	0	11
200409	00687	EI276	G00985		B019	177094113100	D03	19970930	8	202	399	1993	0	09
200409	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	12
200409	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200409	00687	EI276	G00985		C005A	177090091901	S03	19970913	29	65	1937	759	0	09
200409	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200409	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200409	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200409	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	29	391	1423	502	0	09
200409	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200409	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200409	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200409	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200409	00687	EI276	G00985		C014	177092002001	D01	19960606	29	764	9445	16177	0	11
200409	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	29	882	7161	18540	0	09
200409	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200409	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200409	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200409	00687	EI276	G00985		C024	177092008001	S01	19940426	29	4651	5022	0	0	08
200409	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200409	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200409	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200409	00687	EI276	G00985		C028D	177094103202	D02	19960428	29	1232	3300	5498	0	11
200410	00687	EI276	G00985		A002A	177090064500	S03	19870909	31	366	7443	358	0	11
200410	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200410	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200410	00687	EI276	G00985		A007	177090068601	S01	19940923	31	867	2041	4925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200410	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200410	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	166	3233	2958	0	09
200410	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200410	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200410	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200410	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200410	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	918	3293	8293	0	09
200410	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200410	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200410	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200410	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	1124	6232	6276	0	09
200410	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2255	4852	26431	0	09
200410	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200410	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	833	4188	12444	0	09
200410	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200410	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200410	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2342	4638	14815	0	09
200410	00687	EI276	G00985		B017	177090084901	S01	19950122	31	356	8400	17472	0	09
200410	00687	EI276	G00985		B018	177090084801	S01	19961228	31	1177	55087	110	0	11
200410	00687	EI276	G00985		B019	177094113100	D03	19970930	8	328	1761	1485	0	09
200410	00687	EI276	G00985		B019D	177094113100	D02	19970418	0	0	0	0	0	15
200410	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200410	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	25	2315	532	0	09
200410	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200410	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200410	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200410	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	298	1052	340	0	09
200410	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200410	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200410	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200410	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200410	00687	EI276	G00985		C014	177092002001	D01	19960606	31	834	9802	16022	0	11
200410	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	971	7427	18630	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200410	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200410	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200410	00687	EI276	G00985		C024	177092008001	S01	19940426	31	5533	5875	0	0	08
200410	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200410	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200410	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200410	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1330	3620	5441	0	11
200411	00687	EI276	G00985		A002A	177090064500	S03	19870909	30	302	5639	447	0	11
200411	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200411	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200411	00687	EI276	G00985		A007	177090068601	S01	19940923	30	702	970	3682	0	09
200411	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200411	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200411	00687	EI276	G00985		A013F	177090071400	S06	19950730	30	174	1562	2892	0	09
200411	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200411	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200411	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200411	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200411	00687	EI276	G00985		B003D	177090077400	S02	19810711	30	813	2779	6734	0	09
200411	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200411	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13
200411	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200411	00687	EI276	G00985		B006D	177090081201	D02	19970604	30	1061	3977	5706	0	09
200411	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	30	2014	6278	24022	0	09
200411	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200411	00687	EI276	G00985		B012C	177090082800	S05	19920612	30	1062	5851	10580	0	09
200411	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200411	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200411	00687	EI276	G00985		B015	177090084501	S01	19970131	30	2166	3534	13327	0	09
200411	00687	EI276	G00985		B017	177090084901	S01	19950122	30	341	7724	15534	0	09
200411	00687	EI276	G00985		B018	177090084801	S01	19961228	30	1072	46614	82	0	11
200411	00687	EI276	G00985		B019	177094113100	D03	19970930	24	522	2315	3046	0	09
200411	00687	EI276	G00985		B019D	177094113100	D04	20041019	24	153	1344	203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200411	00687	EI276	G00985		C005A	177090091901	S03	19970913	30	25	8773	523	0	09
200411	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200411	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200411	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200411	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	30	273	707	252	0	09
200411	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200411	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200411	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200411	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200411	00687	EI276	G00985		C014	177092002001	D01	19960606	30	985	6748	17006	0	11
200411	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	23	568	3906	10362	0	09
200411	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200411	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200411	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200411	00687	EI276	G00985		C024	177092008001	S01	19940426	30	4557	5017	0	0	08
200411	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200411	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200411	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200411	00687	EI276	G00985		C028D	177094103202	D02	19960428	30	1173	2386	4439	0	11
200412	00687	EI276	G00985		A002A	177090064500	S03	19870909	31	711	6459	837	0	11
200412	00687	EI276	G00985		A005	177090064700	D01	19660831	0	0	0	0	0	12
200412	00687	EI276	G00985		A005D	177090064700	D02	19660315	0	0	0	0	0	12
200412	00687	EI276	G00985		A007	177090068601	S01	19940923	31	726	1126	4504	0	09
200412	00687	EI276	G00985		A009A	177090065000	S03	19771031	0	0	0	0	0	12
200412	00687	EI276	G00985		A010C	177090066000	S06	19870103	0	0	0	0	0	12
200412	00687	EI276	G00985		A013F	177090071400	S06	19950730	31	142	1906	3792	0	09
200412	00687	EI276	G00985		A015A	177090064901	D03	19770803	0	0	0	0	0	12
200412	00687	EI276	G00985		A015D	177090064901	D02	19660331	0	0	0	0	0	12
200412	00687	EI276	G00985		A016	177090068802	S01	19750217	0	0	0	0	0	12
200412	00687	EI276	G00985		B001S	177090077300	S02	19700430	0	0	0	0	0	06
200412	00687	EI276	G00985		B003D	177090077400	S02	19810711	31	1011	4656	7207	0	09
200412	00687	EI276	G00985		B004	177090077100	D02	19930628	0	0	0	0	0	13
200412	00687	EI276	G00985		B004D	177090077100	D03	19930628	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	EI276	G00985		B006	177090081201	D01	19970604	0	0	0	0	0	12
200412	00687	EI276	G00985		B006D	177090081201	D02	19970604	31	1152	4435	7401	0	09
200412	00687	EI276	G00985	8910123250	B008A	177090077000	S03	19880427	31	2470	7706	27114	0	09
200412	00687	EI276	G00985		B009	177090081100	S01	19930713	0	0	0	0	0	12
200412	00687	EI276	G00985		B012C	177090082800	S05	19920612	31	1701	8124	14021	0	09
200412	00687	EI276	G00985		B013	177090083501	D01	19980129	0	0	0	0	0	13
200412	00687	EI276	G00985		B013D	177090083501	D02	19970314	0	0	0	0	0	12
200412	00687	EI276	G00985		B015	177090084501	S01	19970131	31	2195	3120	19689	0	09
200412	00687	EI276	G00985		B017	177090084901	S01	19950122	31	348	8911	19715	0	09
200412	00687	EI276	G00985		B018	177090084801	S01	19961228	31	974	57250	61	0	11
200412	00687	EI276	G00985		B019	177094113100	D03	19970930	31	1078	2486	5660	0	09
200412	00687	EI276	G00985		B019D	177094113100	D04	20041019	31	29	1300	0	0	09
200412	00687	EI276	G00985	8910123250	C004B	177090092400	S04	19940717	0	0	0	0	0	12
200412	00687	EI276	G00985		C005A	177090091901	S03	19970913	31	28	11786	670	0	09
200412	00687	EI276	G00985		C007	177090093500	D01	19690426	0	0	0	0	0	12
200412	00687	EI276	G00985	8910123210	C007D	177090093500	D02	19690426	0	0	0	0	0	12
200412	00687	EI276	G00985	8910123210	C008	177092002700	S01	19901105	0	0	0	0	0	13
200412	00687	EI276	G00985	8910123250	C009	177090094000	D01	19790703	31	312	979	356	0	09
200412	00687	EI276	G00985		C009D	177090094000	D02	19690416	0	0	0	0	0	12
200412	00687	EI276	G00985		C010A	177090094700	S03	19940607	0	0	0	0	0	12
200412	00687	EI276	G00985		C012A	177092000500	D03	19940702	0	0	0	0	0	12
200412	00687	EI276	G00985		C012E	177092000500	D04	19940702	0	0	0	0	0	12
200412	00687	EI276	G00985		C014	177092002001	D01	19960606	31	1124	11012	24038	0	11
200412	00687	EI276	G00985	8910123210	C014D	177092002001	D02	19960606	31	953	5448	20137	0	09
200412	00687	EI276	G00985		C016	177092004600	S01	19700805	0	0	0	0	0	04
200412	00687	EI276	G00985	8910123250	C019D	177092005200	S02	19901010	0	0	0	0	0	12
200412	00687	EI276	G00985		C020	177092005300	S01	19760914	0	0	0	0	0	12
200412	00687	EI276	G00985		C024	177092008001	S01	19940426	31	4771	6055	0	0	08
200412	00687	EI276	G00985		C026B	177090092302	S04	19921121	0	0	0	0	0	13
200412	00687	EI276	G00985		C027E	177092011300	D03	19801022	0	0	0	0	0	12
200412	00687	EI276	G00985		C028	177094103202	D03	20000718	0	0	0	0	0	13
200412	00687	EI276	G00985		C028D	177094103202	D02	19960428	31	1354	2722	6108	0	11
200407	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	9	0	4461	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	9	0	15924	16	0	11
200408	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	25	0	49830	0	0	11
200408	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	22	0	12540	20	0	11
200409	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	29	0	72597	0	0	11
200409	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	29	0	32928	35	0	11
200410	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	30	0	79523	0	0	11
200410	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	30	0	50070	40	0	11
200411	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	29	0	89879	0	0	11
200411	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	29	0	53310	53	0	11
200412	00048	EI273	G00986	8910123380	D004	177104158400	D01	20040720	30	0	90705	0	0	11
200412	00048	EI273	G00986	8910123380	D004D	177104158400	D02	20040720	30	0	52846	11	0	11
200401	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	13
200401	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	0	0	0	0	0	13
200401	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200401	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200401	00078	EI273	G00987		B004	177102003602	S01	20021028	31	702	532961	331	0	11
200401	00078	EI273	G00987		B005	177102004001	S01	19971230	27	0	2691	0	0	11
200401	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200401	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200401	00078	EI273	G00987		B009	177104083600	S02	19930813	27	51	82547	19	0	11
200401	00078	EI273	G00987		B012	177104093403	S02	20030924	31	67	109942	46	0	11
200401	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200401	00078	EI273	G00987		C001	177104089002	S02	20020405	27	18	8467	28	0	11
200401	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200401	00078	EI273	G00987		C003	177104098901	S01	19980724	25	0	4064	0	0	11
200401	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200401	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI273	G00987		C011	177104154600	S01	20020902	27	392	95773	263	0	11
200402	00048	EI273	G00987	8910123380	A002B	177102001900	S03	19920626	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A003E	177102002000	S04	19950325	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A004	177102002800	S01	19930224	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A006	177102002200	S02	19790806	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A007	177102002100	S01	19921006	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A008A	177102003000	S02	19920810	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A009A	177102002400	S02	19920819	0	0	0	0	0	15
200402	00048	EI273	G00987	8910123380	A012	177102002700	S02	19991128	0	0	0	0	0	15
200402	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200402	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200402	00078	EI273	G00987		B004	177102003602	S01	20021028	29	311	466566	326	0	11
200402	00078	EI273	G00987		B005	177102004001	S01	19971230	29	0	2544	0	0	11
200402	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200402	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200402	00078	EI273	G00987		B009	177104083600	S02	19930813	29	117	87829	73	0	11
200402	00078	EI273	G00987		B012	177104093403	S02	20030924	29	93	104314	58	0	11
200402	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200402	00078	EI273	G00987		C001	177104089002	S02	20020405	3	0	272	0	0	11
200402	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200402	00078	EI273	G00987		C003	177104098901	S01	19980724	29	0	5428	0	0	11
200402	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200402	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200402	00078	EI273	G00987		C011	177104154600	S01	20020902	29	1409	88150	1977	0	11
200403	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200403	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200403	00078	EI273	G00987		B004	177102003602	S01	20021028	31	89	410890	217	0	11
200403	00078	EI273	G00987		B005	177102004001	S01	19971230	31	94	26227	821	0	11
200403	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200403	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200403	00078	EI273	G00987		B009	177104083600	S02	19930813	31	94	82144	74	0	11
200403	00078	EI273	G00987		B012	177104093403	S02	20030924	31	35	81735	347	0	11
200403	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200403	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200403	00078	EI273	G00987		C003	177104098901	S01	19980724	31	0	6552	0	0	11
200403	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200403	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200403	00078	EI273	G00987		C011	177104154600	S01	20020902	31	611	83041	2611	0	11
200404	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200404	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200404	00078	EI273	G00987		B004	177102003602	S01	20021028	28	431	304487	124	0	11
200404	00078	EI273	G00987		B005	177102004001	S01	19971230	22	150	5840	346	0	11
200404	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200404	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200404	00078	EI273	G00987		B009	177104083600	S02	19930813	22	174	62588	51	0	11
200404	00078	EI273	G00987		B012	177104093403	S02	20030924	30	287	41715	390	0	11
200404	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200404	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200404	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200404	00078	EI273	G00987		C003	177104098901	S01	19980724	21	0	5232	0	0	11
200404	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200404	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200404	00078	EI273	G00987		C011	177104154600	S01	20020902	21	1235	58431	1448	0	11
200405	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200405	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200405	00078	EI273	G00987		B004	177102003602	S01	20021028	31	171	303552	218	0	11
200405	00078	EI273	G00987		B005	177102004001	S01	19971230	28	0	2918	0	0	11
200405	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200405	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200405	00078	EI273	G00987		B009	177104083600	S02	19930813	28	51	78689	57	0	11
200405	00078	EI273	G00987		B012	177104093403	S02	20030924	31	198	25774	351	0	11
200405	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200405	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200405	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200405	00078	EI273	G00987		C003	177104098901	S01	19980724	27	0	6527	0	0	11
200405	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200405	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI273	G00987		C011	177104154600	S01	20020902	28	438	81645	2318	0	11
200406	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200406	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200406	00078	EI273	G00987		B004	177102003602	S01	20021028	30	481	257664	184	0	11
200406	00078	EI273	G00987		B005	177102004001	S01	19971230	30	0	2642	0	0	11
200406	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200406	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200406	00078	EI273	G00987		B009	177104083600	S02	19930813	30	139	74775	45	0	11
200406	00078	EI273	G00987		B012	177104093403	S02	20030924	30	160	17765	175	0	11
200406	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200406	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200406	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200406	00078	EI273	G00987		C003	177104098901	S01	19980724	23	0	4613	0	0	11
200406	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200406	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200406	00078	EI273	G00987		C011	177104154600	S01	20020902	27	736	66085	1979	0	11
200406	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	23	0	11458	0	0	11
200407	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200407	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200407	00078	EI273	G00987		B004	177102003602	S01	20021028	31	88	182877	116	0	11
200407	00078	EI273	G00987		B005	177102004001	S01	19971230	31	0	2625	0	0	11
200407	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200407	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200407	00078	EI273	G00987		B009	177104083600	S02	19930813	31	61	88360	43	0	11
200407	00078	EI273	G00987		B012	177104093403	S02	20030924	31	26	16173	163	0	11
200407	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200407	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200407	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200407	00078	EI273	G00987		C003	177104098901	S01	19980724	31	0	4136	0	0	11
200407	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200407	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200407	00078	EI273	G00987		C011	177104154600	S01	20020902	31	220	90833	2305	0	11
200407	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	31	0	41322	0	0	11
200408	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200408	00078	EI273	G00987		B004	177102003602	S01	20021028	31	75	103646	112	0	11
200408	00078	EI273	G00987		B005	177102004001	S01	19971230	25	0	1842	0	0	11
200408	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200408	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200408	00078	EI273	G00987		B009	177104083600	S02	19930813	25	62	63659	43	0	11
200408	00078	EI273	G00987		B012	177104093403	S02	20030924	31	6	13339	111	0	11
200408	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200408	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200408	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200408	00078	EI273	G00987		C003	177104098901	S01	19980724	25	0	3516	0	0	11
200408	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200408	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200408	00078	EI273	G00987		C011	177104154600	S01	20020902	25	177	63529	1786	0	11
200408	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	27	18	22140	0	0	11
200409	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200409	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200409	00078	EI273	G00987		B004	177102003602	S01	20021028	26	110	106424	96	0	11
200409	00078	EI273	G00987		B005	177102004001	S01	19971230	28	0	1793	0	0	11
200409	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200409	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200409	00078	EI273	G00987		B009	177104083600	S02	19930813	28	48	60380	49	0	11
200409	00078	EI273	G00987		B012	177104093403	S02	20030924	26	0	9878	24	0	11
200409	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200409	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200409	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200409	00078	EI273	G00987		C003	177104098901	S01	19980724	25	0	11023	0	0	11
200409	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200409	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200409	00078	EI273	G00987		C011	177104154600	S01	20020902	24	229	58513	1221	0	11
200409	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	29	152	24269	4	0	11
200410	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200410	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200410	00078	EI273	G00987		B004	177102003602	S01	20021028	31	61	152625	123	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI273	G00987		B005	177102004001	S01	19971230	30	0	2909	0	0	11
200410	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200410	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200410	00078	EI273	G00987		B009	177104083600	S02	19930813	30	41	75165	50	0	11
200410	00078	EI273	G00987		B012	177104093403	S02	20030924	31	3	9419	88	0	11
200410	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200410	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200410	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200410	00078	EI273	G00987		C003	177104098901	S01	19980724	30	0	5301	0	0	11
200410	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200410	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200410	00078	EI273	G00987		C011	177104154600	S01	20020902	30	173	82512	2069	0	11
200410	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	31	0	48684	5	0	11
200411	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200411	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200411	00078	EI273	G00987		B004	177102003602	S01	20021028	26	25	188110	178	0	11
200411	00078	EI273	G00987		B005	177102004001	S01	19971230	26	0	2096	0	0	11
200411	00078	EI273	G00987		B007	177104002400	D04	19960430	0	0	0	0	0	13
200411	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200411	00078	EI273	G00987		B009	177104083600	S02	19930813	26	30	56882	78	0	11
200411	00078	EI273	G00987		B012	177104093403	S02	20030924	30	0	5649	143	0	11
200411	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200411	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200411	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200411	00078	EI273	G00987		C003	177104098901	S01	19980724	26	0	9518	13	0	11
200411	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200411	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200411	00078	EI273	G00987		C011	177104154600	S01	20020902	26	102	60623	1852	0	11
200411	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	30	0	58014	28	0	11
200412	00078	EI273	G00987		B002	177102003402	S01	19980126	0	0	0	0	0	13
200412	00078	EI273	G00987		B003	177102003501	S02	20001214	0	0	0	0	0	13
200412	00078	EI273	G00987		B004	177102003602	S01	20021028	31	85	221642	232	0	11
200412	00078	EI273	G00987		B005	177102004001	S01	19971230	31	6	3350	0	0	11
200412	00078	EI273	G00987		B007	177104002400	D04	19960430	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI273	G00987		B007D	177104002400	D64	19970901	0	0	0	0	0	13
200412	00078	EI273	G00987		B009	177104083600	S02	19930813	31	191	70993	57	0	11
200412	00078	EI273	G00987		B012	177104093403	S02	20030924	31	0	6083	143	0	11
200412	00078	EI273	G00987		B013	177104094001	S01	19980218	0	0	0	0	0	13
200412	00078	EI273	G00987		C001	177104089002	S02	20020405	0	0	0	0	0	13
200412	00078	EI273	G00987		C002	177104097501	S01	20001002	0	0	0	0	0	13
200412	00078	EI273	G00987		C003	177104098901	S01	19980724	29	0	8246	31	0	11
200412	00078	EI273	G00987		C006	177104102300	S01	19830212	0	0	0	0	0	12
200412	00078	EI273	G00987		C010	177104150900	S01	20000905	0	0	0	0	0	13
200412	00078	EI273	G00987		C011	177104154600	S01	20020902	30	354	73145	2042	0	11
200412	00048	EI273	G00987	8910123380	D002	177104158200	S01	20040618	30	0	48756	5	0	11
200401	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200401	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200401	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200401	00003	EI276	G00989		B004	177100003201	S03	19960727	31	4892	1932	0	0	09
200401	00003	EI276	G00989		B005	177100003301	S02	20000120	31	2310	1421	0	0	09
200401	00003	EI276	G00989		B009	177100002900	S02	19991230	31	1312	3993	5207	0	09
200401	00003	EI276	G00989		B010	177100004600	S02	19950925	31	3032	7020	0	0	09
200401	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200401	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200401	00003	EI276	G00989		B014	177100004902	S01	20010226	30	1896	2041	1393	0	09
200401	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200401	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200401	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200401	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200401	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200401	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200401	00003	EI276	G00989		C007	177100006600	S02	19811110	30	514	1092	1749	0	09
200401	00003	EI276	G00989		C008	177100006701	S01	20010712	28	0	23262	25	0	11
200401	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200401	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200401	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200401	00003	EI276	G00989		C011D	177104140300	D02	19950623	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	EI276	G00989		D002	177100008601	S01	19980325	22	875	11	0	0	09
200401	00003	EI276	G00989		D005	177100009402	S01	19991225	31	167	3082	0	0	11
200401	00003	EI276	G00989		D006	177100009701	S01	19971209	31	6218	23115	0	0	11
200401	00003	EI276	G00989		D007	177104130000	S01	19900211	31	4804	9010	0	0	08
200401	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200401	00003	EI276	G00989		D009	177104145100	S01	20020214	31	10706	4049	11479	0	09
200401	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200401	00003	EI276	G00989		D011	177104147402	S01	19971118	31	2001	5190	10616	0	09
200401	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200401	00003	EI276	G00989		E002	177104046201	S02	19940913	31	620	1912	3563	0	09
200401	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200401	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200401	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200401	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200401	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200401	00003	EI276	G00989		E007	177104099601	S01	20020814	31	5056	37672	2145	0	11
200401	00003	EI276	G00989		E008	177104138900	S03	20010215	31	0	15973	0	0	11
200402	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200402	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200402	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200402	00003	EI276	G00989		B004	177100003201	S03	19960727	21	2786	1565	0	0	09
200402	00003	EI276	G00989		B005	177100003301	S02	20000120	21	1147	1821	0	0	09
200402	00003	EI276	G00989		B009	177100002900	S02	19991230	21	752	2292	3064	0	09
200402	00003	EI276	G00989		B010	177100004600	S02	19950925	21	1165	2434	0	0	09
200402	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200402	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200402	00003	EI276	G00989		B014	177100004902	S01	20010226	21	1246	1632	812	0	09
200402	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200402	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200402	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200402	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200402	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200402	00003	EI276	G00989		C006	177100007100	S03	19920107	0	0	0	0	0	13
200402	00003	EI276	G00989		C007	177100006600	S02	19811110	21	173	2866	488	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	EI276	G00989		C008	177100006701	S01	20010712	27	0	20889	12	0	11
200402	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200402	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200402	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200402	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200402	00003	EI276	G00989		D002	177100008601	S01	19980325	21	851	14	0	0	09
200402	00003	EI276	G00989		D005	177100009402	S01	19991225	21	111	2159	0	0	11
200402	00003	EI276	G00989		D006	177100009701	S01	19971209	22	4498	16796	0	0	11
200402	00003	EI276	G00989		D007	177104130000	S01	19900211	21	3306	6074	39	0	08
200402	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200402	00003	EI276	G00989		D009	177104145100	S01	20020214	21	6503	2048	7242	0	09
200402	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200402	00003	EI276	G00989		D011	177104147402	S01	19971118	21	1241	3042	6307	0	09
200402	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200402	00003	EI276	G00989		E002	177104046201	S02	19940913	21	206	730	1414	0	09
200402	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200402	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200402	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200402	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200402	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200402	00003	EI276	G00989		E007	177104099601	S01	20020814	26	4079	35647	2221	0	11
200402	00003	EI276	G00989		E008	177104138900	S03	20010215	17	0	8877	0	0	11
200403	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200403	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200403	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200403	00003	EI276	G00989		B004	177100003201	S03	19960727	31	2542	6247	0	0	09
200403	00003	EI276	G00989		B005	177100003301	S02	20000120	31	1694	2150	0	0	09
200403	00003	EI276	G00989		B009	177100002900	S02	19991230	31	865	2442	4343	0	09
200403	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1843	4055	0	0	09
200403	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200403	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200403	00003	EI276	G00989		B014	177100004902	S01	20010226	31	1150	4589	410	0	09
200403	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200403	00003	EI276	G00989		C002	177100005200	S01	19720318	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200403	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200403	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200403	00003	EI276	G00989		C006	177100007100	S03	19920107	23	63	6892	0	0	11
200403	00003	EI276	G00989		C007	177100006600	S02	19811110	31	363	1098	960	0	09
200403	00003	EI276	G00989		C008	177100006701	S01	20010712	25	0	23485	0	0	11
200403	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200403	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200403	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200403	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200403	00003	EI276	G00989		D002	177100008601	S01	19980325	31	459	101	0	0	09
200403	00003	EI276	G00989		D005	177100009402	S01	19991225	9	41	4607	0	0	11
200403	00003	EI276	G00989		D006	177100009701	S01	19971209	31	7973	29375	0	0	11
200403	00003	EI276	G00989		D007	177104130000	S01	19900211	31	4742	7167	1133	0	08
200403	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200403	00003	EI276	G00989		D009	177104145100	S01	20020214	31	11534	8025	8996	0	09
200403	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200403	00003	EI276	G00989		D011	177104147402	S01	19971118	31	2280	3041	9489	0	09
200403	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200403	00003	EI276	G00989		E002	177104046201	S02	19940913	31	270	1104	1428	0	09
200403	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200403	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200403	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200403	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200403	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200403	00003	EI276	G00989		E007	177104099601	S01	20020814	31	4460	36805	2880	0	11
200403	00003	EI276	G00989		E008	177104138900	S03	20010215	31	0	14055	0	0	11
200404	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200404	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200404	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200404	00003	EI276	G00989		B004	177100003201	S03	19960727	29	3979	3220	0	0	09
200404	00003	EI276	G00989		B005	177100003301	S02	20000120	29	1784	1655	0	0	09
200404	00003	EI276	G00989		B009	177100002900	S02	19991230	30	991	2281	4418	0	09
200404	00003	EI276	G00989		B010	177100004600	S02	19950925	29	1521	3405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200404	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200404	00003	EI276	G00989		B014	177100004902	S01	20010226	29	1997	1649	949	0	09
200404	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200404	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200404	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200404	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200404	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200404	00003	EI276	G00989		C006	177100007100	S03	19920107	30	516	5373	30	0	11
200404	00003	EI276	G00989		C007	177100006600	S02	19811110	30	412	1004	968	0	09
200404	00003	EI276	G00989		C008	177100006701	S01	20010712	29	0	20836	0	0	11
200404	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200404	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200404	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200404	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200404	00003	EI276	G00989		D002	177100008601	S01	19980325	30	584	67	352	0	09
200404	00003	EI276	G00989		D005	177100009402	S01	19991225	29	47	10345	210	0	11
200404	00003	EI276	G00989		D006	177100009701	S01	19971209	29	6913	23658	0	0	11
200404	00003	EI276	G00989		D007	177104130000	S01	19900211	28	3553	5045	2226	0	08
200404	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200404	00003	EI276	G00989		D009	177104145100	S01	20020214	29	10927	5298	9644	0	09
200404	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200404	00003	EI276	G00989		D011	177104147402	S01	19971118	29	2555	3676	8536	0	09
200404	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200404	00003	EI276	G00989		E002	177104046201	S02	19940913	30	591	2507	1075	0	09
200404	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200404	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200404	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200404	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200404	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200404	00003	EI276	G00989		E007	177104099601	S01	20020814	29	3800	32134	2910	0	11
200404	00003	EI276	G00989		E008	177104138900	S03	20010215	25	0	9728	0	0	11
200405	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200405	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200405	00003	EI276	G00989		B004	177100003201	S03	19960727	31	6098	1605	0	0	09
200405	00003	EI276	G00989		B005	177100003301	S02	20000120	31	2313	2727	0	0	09
200405	00003	EI276	G00989		B009	177100002900	S02	19991230	31	1382	6221	5495	0	09
200405	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1769	4096	272	0	09
200405	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200405	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200405	00003	EI276	G00989		B014	177100004902	S01	20010226	27	3376	5176	1522	0	09
200405	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200405	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200405	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200405	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200405	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200405	00003	EI276	G00989		C006	177100007100	S03	19920107	31	362	4310	0	0	11
200405	00003	EI276	G00989		C007	177100006600	S02	19811110	31	377	246	1487	0	09
200405	00003	EI276	G00989		C008	177100006701	S01	20010712	31	0	17715	0	0	11
200405	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200405	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200405	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200405	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200405	00003	EI276	G00989		D002	177100008601	S01	19980325	31	875	80	718	0	09
200405	00003	EI276	G00989		D005	177100009402	S01	19991225	31	55	11779	151	0	11
200405	00003	EI276	G00989		D006	177100009701	S01	19971209	31	7395	24856	0	0	11
200405	00003	EI276	G00989		D007	177104130000	S01	19900211	21	2775	4253	1854	0	08
200405	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200405	00003	EI276	G00989		D009	177104145100	S01	20020214	31	10696	4372	12714	0	09
200405	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200405	00003	EI276	G00989		D011	177104147402	S01	19971118	31	1817	928	9778	0	09
200405	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200405	00003	EI276	G00989		E002	177104046201	S02	19940913	31	523	2586	2024	0	09
200405	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200405	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200405	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200405	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200405	00003	EI276	G00989		E007	177104099601	S01	20020814	31	3722	29925	3271	0	11
200405	00003	EI276	G00989		E008	177104138900	S03	20010215	31	0	19399	0	0	11
200406	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200406	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200406	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200406	00003	EI276	G00989		B004	177100003201	S03	19960727	30	5845	1873	0	0	09
200406	00003	EI276	G00989		B005	177100003301	S02	20000120	30	1976	2691	0	0	09
200406	00003	EI276	G00989		B009	177100002900	S02	19991230	30	1170	3666	4647	0	09
200406	00003	EI276	G00989		B010	177100004600	S02	19950925	30	1128	2569	334	0	09
200406	00003	EI276	G00989		B011	177100003700	S05	19921124	14	132	2233	589	0	09
200406	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200406	00003	EI276	G00989		B014	177100004902	S01	20010226	18	3655	3373	312	0	09
200406	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200406	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200406	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200406	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200406	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200406	00003	EI276	G00989		C006	177100007100	S03	19920107	30	68	2897	0	0	11
200406	00003	EI276	G00989		C007	177100006600	S02	19811110	29	282	257	763	0	09
200406	00003	EI276	G00989		C008	177100006701	S01	20010712	30	0	17200	0	0	11
200406	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200406	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200406	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200406	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200406	00003	EI276	G00989		D002	177100008601	S01	19980325	30	864	87	713	0	09
200406	00003	EI276	G00989		D005	177100009402	S01	19991225	30	57	11085	52	0	11
200406	00003	EI276	G00989		D006	177100009701	S01	19971209	30	7050	21127	35	0	11
200406	00003	EI276	G00989		D007	177104130000	S01	19900211	1	27	93	28	0	08
200406	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200406	00003	EI276	G00989		D009	177104145100	S01	20020214	30	12312	8059	12866	0	09
200406	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200406	00003	EI276	G00989		D011	177104147402	S01	19971118	30	2986	1066	10701	0	09
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	EI276	G00989		E002	177104046201	S02	19940913	30	454	3394	1845	0	09
200406	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200406	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200406	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200406	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200406	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200406	00003	EI276	G00989		E007	177104099601	S01	20020814	30	3976	28779	3208	0	11
200406	00003	EI276	G00989		E008	177104138900	S03	20010215	30	0	20814	0	0	11
200407	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200407	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200407	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200407	00003	EI276	G00989		B004	177100003201	S03	19960727	31	5806	3237	0	0	09
200407	00003	EI276	G00989		B005	177100003301	S02	20000120	31	2451	1344	0	0	09
200407	00003	EI276	G00989		B009	177100002900	S02	19991230	31	1102	2742	4703	0	09
200407	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1511	3050	0	0	09
200407	00003	EI276	G00989		B011	177100003700	S05	19921124	31	23	1374	921	0	09
200407	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200407	00003	EI276	G00989		B014	177100004902	S01	20010226	31	4764	1523	284	0	09
200407	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200407	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200407	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200407	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200407	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200407	00003	EI276	G00989		C006	177100007100	S03	19920107	30	0	254	0	0	11
200407	00003	EI276	G00989		C007	177100006600	S02	19811110	31	331	215	1255	0	09
200407	00003	EI276	G00989		C008	177100006701	S01	20010712	31	0	29947	0	0	11
200407	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200407	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200407	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200407	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200407	00003	EI276	G00989		D002	177100008601	S01	19980325	8	212	126	186	0	09
200407	00003	EI276	G00989		D005	177100009402	S01	19991225	31	54	10141	65	0	11
200407	00003	EI276	G00989		D006	177100009701	S01	19971209	31	6715	18897	10	0	11
200407	00003	EI276	G00989		D007	177104130000	S01	19900211	18	1013	4065	1039	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200407	00003	EI276	G00989		D009	177104145100	S01	20020214	31	11143	7642	13196	0	09
200407	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200407	00003	EI276	G00989		D011	177104147402	S01	19971118	31	3234	4688	10356	0	09
200407	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200407	00003	EI276	G00989		E002	177104046201	S02	19940913	30	430	3455	1558	0	09
200407	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200407	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200407	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200407	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200407	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200407	00003	EI276	G00989		E007	177104099601	S01	20020814	31	4006	24302	3352	0	11
200407	00003	EI276	G00989		E008	177104138900	S03	20010215	31	0	17766	0	0	11
200408	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200408	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200408	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200408	00003	EI276	G00989		B004	177100003201	S03	19960727	31	5474	4639	0	0	09
200408	00003	EI276	G00989		B005	177100003301	S02	20000120	31	1894	1217	0	0	09
200408	00003	EI276	G00989		B009	177100002900	S02	19991230	31	1140	4039	4510	0	09
200408	00003	EI276	G00989		B010	177100004600	S02	19950925	31	1427	4086	0	0	09
200408	00003	EI276	G00989		B011	177100003700	S05	19921124	9	6	446	256	0	09
200408	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200408	00003	EI276	G00989		B014	177100004902	S01	20010226	31	4026	1756	314	0	09
200408	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200408	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200408	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200408	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200408	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200408	00003	EI276	G00989		C006	177100007100	S03	19920107	27	0	635	0	0	11
200408	00003	EI276	G00989		C007	177100006600	S02	19811110	31	331	171	1605	0	09
200408	00003	EI276	G00989		C008	177100006701	S01	20010712	31	0	28175	0	0	11
200408	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200408	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200408	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200408	00003	EI276	G00989		D002	177100008601	S01	19980325	29	209	182	0	0	09
200408	00003	EI276	G00989		D005	177100009402	S01	19991225	31	52	12175	64	0	11
200408	00003	EI276	G00989		D006	177100009701	S01	19971209	31	6371	22646	0	0	11
200408	00003	EI276	G00989		D007	177104130000	S01	19900211	1	55	277	58	0	08
200408	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200408	00003	EI276	G00989		D009	177104145100	S01	20020214	31	9444	8884	12009	0	09
200408	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200408	00003	EI276	G00989		D011	177104147402	S01	19971118	31	2767	4187	9599	0	09
200408	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200408	00003	EI276	G00989		E002	177104046201	S02	19940913	5	73	714	269	0	09
200408	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200408	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200408	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200408	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200408	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200408	00003	EI276	G00989		E007	177104099601	S01	20020814	31	3574	26070	3273	0	11
200408	00003	EI276	G00989		E008	177104138900	S03	20010215	31	0	17571	0	0	11
200409	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200409	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200409	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200409	00003	EI276	G00989		B004	177100003201	S03	19960727	27	4346	3361	0	0	09
200409	00003	EI276	G00989		B005	177100003301	S02	20000120	27	1278	2543	0	0	09
200409	00003	EI276	G00989		B009	177100002900	S02	19991230	27	675	2353	3618	0	09
200409	00003	EI276	G00989		B010	177100004600	S02	19950925	26	957	4357	0	0	09
200409	00003	EI276	G00989		B011	177100003700	S05	19921124	13	9	794	348	0	09
200409	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200409	00003	EI276	G00989		B014	177100004902	S01	20010226	27	3580	1423	604	0	09
200409	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200409	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200409	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200409	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200409	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200409	00003	EI276	G00989		C006	177100007100	S03	19920107	27	0	581	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	EI276	G00989		C007	177100006600	S02	19811110	27	381	118	1673	0	09
200409	00003	EI276	G00989		C008	177100006701	S01	20010712	27	0	16759	0	0	11
200409	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200409	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200409	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200409	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200409	00003	EI276	G00989		D002	177100008601	S01	19980325	14	84	90	0	0	09
200409	00003	EI276	G00989		D005	177100009402	S01	19991225	27	23	9182	43	0	11
200409	00003	EI276	G00989		D006	177100009701	S01	19971209	15	2810	11329	0	0	11
200409	00003	EI276	G00989		D007	177104130000	S01	19900211	26	1957	4206	1037	0	08
200409	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200409	00003	EI276	G00989		D009	177104145100	S01	20020214	27	6778	10193	8595	0	09
200409	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200409	00003	EI276	G00989		D011	177104147402	S01	19971118	27	1976	786	8671	0	09
200409	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200409	00003	EI276	G00989		E002	177104046201	S02	19940913	21	358	1429	2020	0	09
200409	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200409	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200409	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200409	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200409	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200409	00003	EI276	G00989		E007	177104099601	S01	20020814	16	1627	16680	1583	0	11
200409	00003	EI276	G00989		E008	177104138900	S03	20010215	27	0	14306	0	0	11
200410	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200410	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200410	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200410	00003	EI276	G00989		B004	177100003201	S03	19960727	28	4420	2799	0	0	09
200410	00003	EI276	G00989		B005	177100003301	S02	20000120	20	734	2081	0	0	09
200410	00003	EI276	G00989		B009	177100002900	S02	19991230	28	942	3091	4866	0	09
200410	00003	EI276	G00989		B010	177100004600	S02	19950925	28	1479	5447	0	0	09
200410	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200410	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200410	00003	EI276	G00989		B014	177100004902	S01	20010226	28	3925	1938	624	0	09
200410	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200410	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200410	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200410	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200410	00003	EI276	G00989		C006	177100007100	S03	19920107	28	0	835	38	0	11
200410	00003	EI276	G00989		C007	177100006600	S02	19811110	28	250	863	1086	0	09
200410	00003	EI276	G00989		C008	177100006701	S01	20010712	28	0	24564	214	0	11
200410	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200410	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200410	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200410	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200410	00003	EI276	G00989		D002	177100008601	S01	19980325	26	144	1569	0	0	09
200410	00003	EI276	G00989		D005	177100009402	S01	19991225	26	40	8231	64	0	11
200410	00003	EI276	G00989		D006	177100009701	S01	19971209	7	1313	3545	0	0	11
200410	00003	EI276	G00989		D007	177104130000	S01	19900211	22	2017	4334	1111	0	08
200410	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200410	00003	EI276	G00989		D009	177104145100	S01	20020214	28	6287	10890	12188	0	09
200410	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200410	00003	EI276	G00989		D011	177104147402	S01	19971118	28	1572	739	7234	0	09
200410	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200410	00003	EI276	G00989		E002	177104046201	S02	19940913	26	474	2288	2695	0	09
200410	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200410	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200410	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200410	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200410	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200410	00003	EI276	G00989		E007	177104099601	S01	20020814	11	1248	7085	1490	0	11
200410	00003	EI276	G00989		E008	177104138900	S03	20010215	26	0	13809	0	0	11
200411	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13
200411	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200411	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200411	00003	EI276	G00989		B004	177100003201	S03	19960727	27	4205	2118	117	0	09
200411	00003	EI276	G00989		B005	177100003301	S02	20000120	4	0	160	0	0	09
200411	00003	EI276	G00989		B009	177100002900	S02	19991230	28	921	1464	5283	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	EI276	G00989		B010	177100004600	S02	19950925	28	1619	2584	43	0	09
200411	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200411	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200411	00003	EI276	G00989		B014	177100004902	S01	20010226	27	3791	2070	2010	0	09
200411	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200411	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200411	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200411	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200411	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200411	00003	EI276	G00989		C006	177100007100	S03	19920107	28	0	2231	156	0	11
200411	00003	EI276	G00989		C007	177100006600	S02	19811110	28	248	901	1084	0	09
200411	00003	EI276	G00989		C008	177100006701	S01	20010712	28	0	19787	4055	0	11
200411	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200411	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200411	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200411	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200411	00003	EI276	G00989		D002	177100008601	S01	19980325	28	133	2328	0	0	09
200411	00003	EI276	G00989		D005	177100009402	S01	19991225	28	63	8489	142	0	11
200411	00003	EI276	G00989		D006	177100009701	S01	19971209	28	6548	16219	0	0	11
200411	00003	EI276	G00989		D007	177104130000	S01	19900211	28	3177	5513	1872	0	08
200411	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200411	00003	EI276	G00989		D009	177104145100	S01	20020214	28	4855	3587	12154	0	09
200411	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200411	00003	EI276	G00989		D011	177104147402	S01	19971118	25	1063	1261	5880	0	09
200411	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200411	00003	EI276	G00989		E002	177104046201	S02	19940913	28	884	6374	3658	0	09
200411	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200411	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200411	00003	EI276	G00989		E004	177104101500	S03	19941013	0	0	0	0	0	12
200411	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200411	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200411	00003	EI276	G00989		E007	177104099601	S01	20020814	28	3241	7273	6218	0	11
200411	00003	EI276	G00989		E008	177104138900	S03	20010215	19	0	11905	0	0	11
200412	00003	EI276	G00989		B001	177100002001	S03	20001211	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	EI276	G00989		B002	177100002600	S03	19870220	0	0	0	0	0	12
200412	00003	EI276	G00989		B003	177100002500	S03	20000402	0	0	0	0	0	12
200412	00003	EI276	G00989		B004	177100003201	S03	19960727	30	3571	2335	28	0	09
200412	00003	EI276	G00989		B005	177100003301	S02	20000120	0	0	0	0	0	12
200412	00003	EI276	G00989		B009	177100002900	S02	19991230	30	565	2014	4816	0	09
200412	00003	EI276	G00989		B010	177100004600	S02	19950925	30	1635	3958	25	0	09
200412	00003	EI276	G00989		B011	177100003700	S05	19921124	0	0	0	0	0	12
200412	00003	EI276	G00989		B012	177100004200	S05	19991220	0	0	0	0	0	13
200412	00003	EI276	G00989		B014	177100004902	S01	20010226	30	3460	1949	2024	0	09
200412	00003	EI276	G00989		B015	177100004501	S05	19951216	0	0	0	0	0	12
200412	00003	EI276	G00989		C002	177100005200	S01	19720318	0	0	0	0	0	12
200412	00003	EI276	G00989		C003	177100005800	S03	19940815	0	0	0	0	0	12
200412	00003	EI276	G00989		C004	177100005400	S02	19930121	0	0	0	0	0	12
200412	00003	EI276	G00989		C005	177100005700	S02	19750401	0	0	0	0	0	12
200412	00003	EI276	G00989		C006	177100007100	S03	19920107	31	0	1520	0	0	11
200412	00003	EI276	G00989		C007	177100006600	S02	19811110	31	114	971	569	0	09
200412	00003	EI276	G00989		C008	177100006701	S01	20010712	17	0	7643	4751	0	11
200412	00003	EI276	G00989		C009	177100007600	S03	19811204	0	0	0	0	0	12
200412	00003	EI276	G00989		C010	177100008000	S02	19720412	0	0	0	0	0	13
200412	00003	EI276	G00989		C011	177104140300	D01	19950623	0	0	0	0	0	12
200412	00003	EI276	G00989		C011D	177104140300	D02	19950623	0	0	0	0	0	13
200412	00003	EI276	G00989		D002	177100008601	S01	19980325	30	118	2160	0	0	09
200412	00003	EI276	G00989		D005	177100009402	S01	19991225	30	63	8191	152	0	11
200412	00003	EI276	G00989		D006	177100009701	S01	19971209	15	3202	9803	0	0	11
200412	00003	EI276	G00989		D007	177104130000	S01	19900211	20	2052	2735	1239	0	08
200412	00003	EI276	G00989		D008	177104145000	S01	19971129	0	0	0	0	0	12
200412	00003	EI276	G00989		D009	177104145100	S01	20020214	30	4747	2603	10921	0	09
200412	00003	EI276	G00989		D010	177104147004	S01	20030717	0	0	0	0	0	13
200412	00003	EI276	G00989		D011	177104147402	S01	19971118	30	908	2170	6160	0	09
200412	00003	EI276	G00989		E001	177104046100	S02	19850114	0	0	0	0	0	12
200412	00003	EI276	G00989		E002	177104046201	S02	19940913	30	964	6707	3716	0	09
200412	00003	EI276	G00989		E003	177104059901	D03	19980318	0	0	0	0	0	13
200412	00003	EI276	G00989		E003A	177104059901	D63	19980318	0	0	0	0	0	13
200412	00003	EI276	G00989		E004	177104101500	S03	19941013	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	EI276	G00989		E005	177104102100	S04	19941217	0	0	0	0	0	13
200412	00003	EI276	G00989		E006	177104102601	S04	19921020	0	0	0	0	0	12
200412	00003	EI276	G00989		E007	177104099601	S01	20020814	30	3245	6877	6260	0	11
200412	00003	EI276	G00989		E008	177104138900	S03	20010215	0	0	0	0	0	13
200401	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	0	0	0	0	0	13
200401	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200401	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200401	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200401	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200402	00048	EI273	G00991	8910123380	A011A	177102002900	S02	19921015	0	0	0	0	0	15
200402	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200402	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200402	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200402	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200403	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200403	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200403	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200403	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200404	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200404	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200404	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200404	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200405	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200405	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200405	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200405	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200405	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	0	0	0	0	0	13
200406	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200406	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200406	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200406	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200406	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	28	59	42861	0	0	11
200407	00048	EI273	G00991		B001	177104114800	S01	19851118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200407	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200407	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200407	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	31	65	68621	0	0	11
200408	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200408	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200408	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200408	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200408	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	27	6	52435	0	0	11
200408	00048	EI273	G00991	8910123380	D003	177104158300	S01	20040809	24	0	22139	4	0	11
200409	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200409	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200409	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200409	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200409	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	29	0	62122	2	0	11
200409	00048	EI273	G00991	8910123380	D003	177104158300	S01	20040809	29	0	34303	0	0	11
200410	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200410	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200410	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200410	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200410	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	31	0	69071	1	0	11
200410	00048	EI273	G00991	8910123380	D003	177104158300	S01	20040809	31	52	91486	1	0	11
200411	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200411	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200411	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200411	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200411	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	30	0	68527	0	0	11
200411	00048	EI273	G00991	8910123380	D003	177104158300	S01	20040809	30	27	77893	12	0	11
200412	00048	EI273	G00991		B001	177104114800	S01	19851118	0	0	0	0	0	13
200412	00048	EI273	G00991		B003	177104116400	S01	19851117	0	0	0	0	0	13
200412	00048	EI273	G00991		B005A	177104116500	D03	19920430	0	0	0	0	0	13
200412	00048	EI273	G00991		B005D	177104116500	D02	19851124	0	0	0	0	0	13
200412	00048	EI273	G00991	8910123380	D001	177104155900	S01	20040521	31	0	49064	0	0	11
200412	00048	EI273	G00991	8910123380	D003	177104158300	S01	20040809	30	28	69795	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	13
200402	00048	EI273	G00992	8910123380	A010	177102002600	S02	19990202	0	0	0	0	0	15
200401	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	0	43604	3110	0	11
200401	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200401	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200401	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200401	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	2	0	619	10	0	11
200401	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	31	0	8209	481	0	11
200401	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	2	0	430	0	0	11
200401	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	31	0	21748	387	0	11
200401	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200401	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	73604	22248	0	11
200402	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	29	29	38120	2789	0	11
200402	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200402	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200402	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200402	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	27	0	4986	114	0	11
200402	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	27	0	6049	299	0	11
200402	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	27	0	4348	0	0	11
200402	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	27	0	16493	252	0	11
200402	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200402	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	27	0	56475	22154	0	11
200403	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	24	39910	2565	0	11
200403	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200403	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200403	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200403	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	29	0	7574	57	0	11
200403	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	29	0	7011	162	0	11
200403	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200403	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	29	0	18552	182	0	11
200403	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200403	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	29	0	61363	22778	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	30	32	39889	2448	0	11
200404	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200404	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200404	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200404	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	28	0	6820	88	0	11
200404	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	28	0	6117	334	0	11
200404	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200404	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	28	0	19670	503	0	11
200404	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200404	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	28	0	72357	27326	0	11
200405	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	16	44124	2825	0	11
200405	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200405	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200405	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200405	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	31	0	6211	178	0	11
200405	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	31	0	6447	285	0	11
200405	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200405	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	31	0	17183	699	0	11
200405	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200405	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	69265	30484	0	11
200406	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	30	27	39762	2878	0	11
200406	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200406	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200406	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200406	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	30	0	5737	219	0	11
200406	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	30	0	5884	236	0	11
200406	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200406	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	28	0	14015	723	0	11
200406	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200406	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	30	0	66917	26988	0	11
200407	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	69	34110	2845	0	11
200407	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200407	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	29	0	4722	231	0	11
200407	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	29	0	5578	171	0	11
200407	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200407	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	29	0	14139	592	0	11
200407	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200407	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	29	0	59489	22152	0	11
200408	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	32	39775	3029	0	11
200408	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200408	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200408	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200408	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	29	0	5238	204	0	11
200408	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	29	0	5860	199	0	11
200408	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200408	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	29	0	14679	576	0	11
200408	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200408	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	29	0	64933	23581	0	11
200409	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	25	22	27555	1464	0	11
200409	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200409	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200409	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200409	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	28	0	4892	199	0	11
200409	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	28	0	5537	203	0	11
200409	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200409	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	28	0	13494	504	0	11
200409	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200409	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	28	0	58843	22635	0	11
200410	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	31	30	41349	2584	0	11
200410	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200410	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200410	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200410	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	30	0	4774	230	0	11
200410	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	31	0	5664	239	0	11
200410	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200410	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	31	0	14259	505	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200410	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	31	0	62073	28383	0	11
200411	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	30	21	44309	2547	0	11
200411	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200411	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200411	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200411	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	3	0	550	28	0	11
200411	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	24	0	5073	297	0	11
200411	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200411	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	24	0	7083	31	0	11
200411	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200411	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	24	0	42926	29070	0	11
200412	00048	EI292	G00993	8910087640	D009	177104002202	S01	20010202	30	30	42364	2478	0	11
200412	00222	EI292	G00993	8910087640	I001	177104110300	D01	19870621	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	I001D	177104110300	D02	19870621	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	I002A	177104121100	S02	19900120	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	K001A	177104140201	D03	19970422	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	K001E	177104140201	D04	20030828	25	0	4828	299	0	11
200412	00222	EI292	G00993	8910087640	K002	177104143800	S01	19961001	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	K003C	177104141300	D05	20030808	27	0	7374	47	0	11
200412	00222	EI292	G00993	8910087640	K003D	177104141300	D02	19960807	0	0	0	0	0	13
200412	00222	EI292	G00993	8910087640	K004	177104143901	S01	19961005	27	0	43027	30231	0	11
200401	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	15	19773	11365	0	11
200401	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	31	0	46207	4684	0	11
200401	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200401	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200401	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200401	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200401	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200401	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200402	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	29	11	19118	6160	0	11
200402	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	29	0	39264	6024	0	11
200402	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	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
200402	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200402	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200402	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200402	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200402	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	34	18923	5425	0	11
200403	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	31	0	36688	7041	0	11
200403	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200403	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	20426	10465	0	11
200404	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	30	17	36536	5176	0	11
200404	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200404	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	20227	10807	0	11
200405	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	31	0	35997	5295	0	11
200405	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200405	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200406	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	26	0	17209	8301	0	11
200406	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	26	3	19267	3599	0	11
200406	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200406	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200406	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	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
200406	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200406	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200406	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	22020	9905	0	11
200407	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	31	0	7955	691	0	11
200407	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200407	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	20296	9407	0	11
200408	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	30	0	3127	95	0	11
200408	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	30	0	73516	105	0	11
200408	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200408	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	26	0	20645	7052	0	11
200409	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	27	61	49486	61	0	11
200409	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200409	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	24457	15821	0	11
200410	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	31	24	47635	10	0	11
200410	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200410	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	30	0	23981	15158	0	11
200411	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	30	0	65882	41	0	11
200411	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200411	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B002	177102000500	S01	19920104	31	0	24281	15570	0	11
200412	00048	EI292	G00994	8910087640	B003	177102000601	S02	20001003	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B004	177102001200	S01	19751003	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B005	177102001300	S03	19941026	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B007	177102001500	S01	19691112	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B008	177102001600	S01	19691116	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B009D	177104065301	D04	20040715	31	0	69878	11	0	11
200412	00048	EI292	G00994	8910087640	B010	177104065400	D01	19780425	0	0	0	0	0	13
200412	00048	EI292	G00994	8910087640	B010D	177104065400	D02	19780729	0	0	0	0	0	13
200401	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	0	66450	368	0	11
200401	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200401	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200401	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	12	22922	18292	0	11
200401	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	80	6026	815	0	11
200401	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	0	39304	0	0	11
200401	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	15	35067	3762	0	11
200401	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200401	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	31	34	15115	4894	0	11
200401	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200402	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	29	0	60568	134	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200402	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200402	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	29	68	18078	19257	0	11
200402	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	29	24	2009	258	0	11
200402	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	29	0	38150	23	0	11
200402	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	29	0	34343	3263	0	11
200402	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200402	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	27	28	11248	4442	0	11
200402	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200403	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	8	60537	53	0	11
200403	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200403	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200403	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	42	17669	21530	0	11
200403	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	0	637	0	0	11
200403	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	0	38293	106	0	11
200403	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	0	34960	4203	0	11
200403	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200403	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	29	25	11311	4114	0	11
200403	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200404	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	12	58644	153	0	11
200404	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200404	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200404	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	28	45	15841	14319	0	11
200404	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	30	0	1135	0	0	11
200404	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	20	39532	30	0	11
200404	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	30	2	36223	5276	0	11
200404	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200404	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	28	20	13728	5132	0	11
200404	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200405	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	0	58897	125	0	11
200405	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200405	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200405	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	31	59	15224	15034	0	11
200405	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	0	1544	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	8	40595	30	0	11
200405	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	0	38758	5041	0	11
200405	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200405	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	31	14	13959	6215	0	11
200405	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200406	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	26	47	44961	214	0	11
200406	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200406	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200406	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	7	24	2254	2203	0	11
200406	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	25	0	2014	0	0	11
200406	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	25	0	35785	23	0	11
200406	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	25	48	29498	4034	0	11
200406	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200406	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	29	19	8178	4575	0	11
200406	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200407	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	10	52331	105	0	11
200407	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200407	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	0	0	0	0	0	13
200407	00048	EI292	G00995	8910087640	B009D	177104065301	D04	20040715	31	0	45440	274	0	11
200407	00048	EI292	G00995	8910087640	B009E	177104065301	D02	19911220	0	0	0	0	0	13
200407	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	18	0	1181	0	0	11
200407	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	6	47624	25	0	11
200407	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	55	34621	4663	0	11
200407	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200407	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	29	17	6927	4247	0	11
200407	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200408	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	4	48533	77	0	11
200408	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200408	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	13	14	13939	13	0	11
200408	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	30	0	1330	0	0	11
200408	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	24	39742	0	0	11
200408	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	30	23	34183	5528	0	11
200408	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200408	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	29	18	7340	4736	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200409	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	26	10	46617	87	0	11
200409	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200409	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	26	27	38831	37	0	11
200409	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	25	6	4618	1668	0	11
200409	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	25	13	60648	0	0	11
200409	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	26	13	38344	8995	0	11
200409	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200409	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	28	22	6667	4571	0	11
200409	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200410	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	31	4	67074	32	0	11
200410	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200410	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	31	29	51504	30	0	11
200410	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	15	4049	518	0	11
200410	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	3	48477	2	0	11
200410	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	7	41581	7621	0	11
200410	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200410	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	31	18	7371	4812	0	11
200410	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200411	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	30	0	63956	40	0	11
200411	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200411	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	30	58	51416	46	0	11
200411	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	30	0	2946	109	0	11
200411	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	30	17	42039	27	0	11
200411	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	25	27	36312	5005	0	11
200411	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200411	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	24	13	7465	5319	0	11
200411	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200412	00048	EI292	G00995	8910087640	B001	177102000201	S01	20000821	28	4	53423	21	0	11
200412	00048	EI292	G00995	8910087640	B006	177102001400	S01	19691123	0	0	0	0	0	13
200412	00048	EI292	G00995	8910087640	B009	177104065301	D03	19990711	31	77	49237	11	0	11
200412	00048	EI292	G00995	8910087640	B011	177104065501	D04	20000618	31	0	2573	37	0	11
200412	00048	EI292	G00995	8910087640	B011C	177104065501	D05	20000618	31	11	42603	17	0	11
200412	00048	EI292	G00995	8910087640	B012	177104065601	S01	20001207	31	10	40677	5841	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00222	EI292	G00995	8910087640	I003	177104121200	S01	19870622	0	0	0	0	0	13
200412	00222	EI292	G00995	8910087640	I004	177104137400	S01	19940215	27	22	8261	5047	0	11
200412	00222	EI292	G00995	8910087640	I005	177104137700	S01	19940129	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200401	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200402	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200403	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200404	00185	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200405	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200406	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200407	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200408	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200408	02237	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200409	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200410	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200411	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A001	177104105202	S01	19850921	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A003	177104106100	S02	19930619	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A005	177104107201	S02	19941014	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A006	177104106201	S01	19851128	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A007	177104113700	S01	19851009	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A011	177104115300	S01	19851013	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A012	177104115200	S01	19851023	0	0	0	0	0	13
200412	02237	EI292	G00996	8910087640	A013	177104115901	S02	19930626	0	0	0	0	0	13
200401	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	683	51	2794	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200401	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	1484	1524	23	0	09
200401	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	24	542	1882	220	0	09
200401	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200401	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	24	154	23905	32	0	09
200401	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200401	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1616	34190	5256	0	09
200401	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200401	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	21	527	232	1349	0	09
200401	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200401	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200401	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200401	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	10129	494	0	11
200401	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200401	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	3639	5746	4949	0	09
200402	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	29	632	614	2607	0	09
200402	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200402	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	1448	2092	0	0	09
200402	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	29	677	2603	207	0	09
200402	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200402	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	20	0	1142	0	0	09
200402	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200402	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	29	1427	30677	4460	0	09
200402	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200402	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	29	304	503	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200402	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200402	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200402	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	29	34	13064	237	0	11
200402	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200402	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	29	3066	4580	5770	0	09
200403	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	660	877	3120	0	09
200403	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200403	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1329	1991	125	0	09
200403	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	795	17770	236	0	09
200403	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200403	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	4	1127	5	0	09
200403	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200403	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1662	28394	5269	0	09
200403	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200403	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	339	132	92	0	09
200403	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200403	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200403	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200403	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	13907	32	0	11
200403	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200403	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	3497	4094	5738	0	09
200404	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	558	1742	3042	0	09
200404	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200404	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	30	1335	1580	374	0	09
200404	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	723	10286	293	0	09
200404	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200404	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	30	52	4797	10	0	09
200404	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200404	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1446	31055	4628	0	09
200404	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200404	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	286	202	240	0	09
200404	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200404	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200404	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200404	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	30	0	12591	0	0	11
200404	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200404	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	3293	5024	5180	0	09
200405	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	591	3153	3007	0	09
200405	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200405	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1183	1328	303	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	633	3309	328	0	09
200405	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200405	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	8	5650	0	0	09
200405	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200405	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1388	32701	4156	0	09
200405	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200405	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	278	403	263	0	09
200405	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	6	0	4078	7	0	11
200405	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200405	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200405	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200405	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	13422	45	0	11
200405	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200405	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	3198	4993	5500	0	09
200406	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	601	2034	2949	0	09
200406	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200406	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	30	1042	6309	218	0	09
200406	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	671	3618	374	0	09
200406	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200406	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	30	31	4306	0	0	09
200406	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200406	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1540	28574	4385	0	09
200406	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200406	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	277	247	175	0	09
200406	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200406	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200406	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200406	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	30	0	10654	21	0	11
200406	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200406	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	2830	4330	4470	0	09
200407	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	590	1335	2924	0	09
200407	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200407	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1044	1028	205	0	09
200407	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	741	3262	424	0	09
200407	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200407	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	48	5613	0	0	09
200407	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200407	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1540	34916	4414	0	09
200407	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200407	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	304	655	313	0	09
200407	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200407	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200407	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200407	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	30	0	7363	0	0	11
200407	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200407	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	3026	3800	4819	0	09
200408	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	631	876	3260	0	09
200408	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200408	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	562	402	77	0	09
200408	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	730	4060	412	0	09
200408	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200408	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	31	51	6330	0	0	09
200408	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200408	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1667	35648	5301	0	09
200408	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200408	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	307	124	290	0	09
200408	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200408	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200408	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200408	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	8280	0	0	11
200408	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200408	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	3045	3992	4819	0	09
200409	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	29	556	1019	2756	0	09
200409	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200409	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	29	232	162	21	0	09
200409	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	29	635	6124	329	0	09
200409	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	14	14	1997	0	0	09
200409	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200409	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	29	1375	23645	5575	0	09
200409	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200409	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	29	355	354	295	0	09
200409	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200409	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200409	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200409	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	28	5	8657	0	0	11
200409	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200409	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	28	2671	3485	4331	0	09
200410	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	591	1296	2874	0	09
200410	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200410	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	2395	3269	494	0	09
200410	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	675	4512	374	0	09
200410	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200410	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200410	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200410	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1372	23632	7553	0	09
200410	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200410	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	281	693	427	0	09
200410	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200410	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200410	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200410	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	9134	0	0	11
200410	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200410	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	3011	3974	5660	0	09
200411	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	30	646	3315	3112	0	09
200411	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200411	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	30	1748	2400	321	0	09
200411	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	30	621	4781	311	0	09
200411	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200411	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200411	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200411	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	30	1440	15751	9627	0	09
200411	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200411	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	30	270	167	413	0	09
200411	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200411	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200411	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200411	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	30	0	8483	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200411	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	30	2719	3631	4507	0	09
200412	00048	EI292	G00997	8910087640	G001	177104045600	D02	19890910	31	572	1361	3095	0	09
200412	00048	EI292	G00997	8910087640	G001D	177104045600	D03	19890910	0	0	0	0	0	12
200412	00048	EI292	G00997	8910087640	G002	177104049801	S01	19960824	31	1267	746	252	0	09
200412	00048	EI292	G00997	8910087640	G004	177104050700	S01	19790514	31	605	4129	344	0	09
200412	00048	EI292	G00997	8910087640	G007	177104049300	S01	19891220	0	0	0	0	0	12
200412	00048	EI292	G00997	8910087640	G008	177104048900	D05	20031001	0	0	0	0	0	12
200412	00048	EI292	G00997	8910087640	G008E	177104048900	D03	19960801	0	0	0	0	0	13
200412	00048	EI292	G00997	8910087640	G009A	177104054100	S01	19960617	31	1280	14379	11809	0	09
200412	00048	EI292	G00997	8910087640	G011	177104053001	D02	19940701	0	0	0	0	0	12
200412	00048	EI292	G00997	8910087640	G013	177104052300	D01	19900227	31	263	0	422	0	09
200412	00048	EI292	G00997	8910087640	G013D	177104052300	D02	19890614	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H001B	177104086500	S03	19971129	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H003	177104089800	D01	19820128	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H003D	177104089800	D02	19820128	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H004	177104090400	D01	19820125	0	0	0	0	0	12
200412	00222	EI292	G00997	8910087640	H004D	177104090400	D02	19820125	0	0	0	0	0	12
200412	00222	EI292	G00997	8910087640	H005	177104091402	S01	19991119	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H006A	177104092500	S02	19850821	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H007	177104093600	S01	19820129	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H010	177104094800	S01	19820130	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	H015C	177104150800	S04	20010606	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	J001	177104129701	D03	19940311	0	0	0	0	0	12
200412	00222	EI292	G00997	8910087640	J001D	177104129701	D02	19900927	31	0	9479	0	0	11
200412	00222	EI292	G00997	8910087640	J002A	177104130600	S02	19960408	0	0	0	0	0	13
200412	00222	EI292	G00997	8910087640	J003A	177104150300	S02	20000810	31	2665	4007	5014	0	09
200401	00078	SS169	G01019		B014	177114130100	S01	20000208	30	1514	6134	13533	0	09
200401	00078	SS169	G01019		C001	177114026101	S03	19870503	31	4316	2156	24615	0	09
200401	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200401	00078	SS169	G01019		C003	177114034000	S03	19920210	31	4104	1483	4916	0	09
200401	00078	SS169	G01019		C004	177114034800	S02	20010326	31	4807	3152	32903	0	09
200401	00078	SS169	G01019		C005	177114034700	S01	19771112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200401	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200401	00078	SS169	G01019		E001	177114067700	S02	19961003	30	1330	1129	21145	0	09
200401	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4836	1138	15397	0	09
200401	00078	SS169	G01019		E005	177114069500	S02	19881129	31	1583	819	27448	0	09
200401	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200401	00078	SS169	G01019		J001	177114138500	S01	20030802	31	38328	91201	0	0	08
200402	00078	SS169	G01019		B014	177114130100	S01	20000208	28	2429	5491	18321	0	09
200402	00078	SS169	G01019		C001	177114026101	S03	19870503	29	3399	1864	18845	0	09
200402	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200402	00078	SS169	G01019		C003	177114034000	S03	19920210	29	3562	2765	4214	0	09
200402	00078	SS169	G01019		C004	177114034800	S02	20010326	29	4901	3270	32026	0	09
200402	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200402	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200402	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200402	00078	SS169	G01019		E001	177114067700	S02	19961003	6	193	265	2329	0	09
200402	00078	SS169	G01019		E004	177114069300	S01	19980422	29	4715	3017	14891	0	09
200402	00078	SS169	G01019		E005	177114069500	S02	19881129	29	1066	868	35143	0	09
200402	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200402	00078	SS169	G01019		J001	177114138500	S01	20030802	29	36540	76746	0	0	08
200403	00078	SS169	G01019		B014	177114130100	S01	20000208	23	1703	4000	12698	0	09
200403	00078	SS169	G01019		C001	177114026101	S03	19870503	28	3386	1949	19141	0	09
200403	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200403	00078	SS169	G01019		C003	177114034000	S03	19920210	28	2908	1640	2988	0	09
200403	00078	SS169	G01019		C004	177114034800	S02	20010326	28	5329	1723	33275	0	09
200403	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200403	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200403	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200403	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200403	00078	SS169	G01019		E004	177114069300	S01	19980422	26	3706	1815	12520	0	09
200403	00078	SS169	G01019		E005	177114069500	S02	19881129	26	1226	585	31339	0	09
200403	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200403	00078	SS169	G01019		J001	177114138500	S01	20030802	27	32478	39823	1302	0	08
200404	00078	SS169	G01019		B014	177114130100	S01	20000208	30	2722	4217	20662	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SS169	G01019		C001	177114026101	S03	19870503	30	3374	1979	19789	0	09
200404	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200404	00078	SS169	G01019		C003	177114034000	S03	19920210	30	3466	2129	3588	0	09
200404	00078	SS169	G01019		C004	177114034800	S02	20010326	30	5590	3158	30506	0	09
200404	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200404	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200404	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200404	00078	SS169	G01019		E001	177114067700	S02	19961003	2	12	36	383	0	09
200404	00078	SS169	G01019		E004	177114069300	S01	19980422	30	4729	2607	14539	0	09
200404	00078	SS169	G01019		E005	177114069500	S02	19881129	24	1291	641	23026	0	09
200404	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200404	00078	SS169	G01019		J001	177114138500	S01	20030802	30	37403	31378	1591	0	08
200405	00078	SS169	G01019		B014	177114130100	S01	20000208	30	3426	3450	26196	0	09
200405	00078	SS169	G01019		C001	177114026101	S03	19870503	31	3219	928	19018	0	09
200405	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200405	00078	SS169	G01019		C003	177114034000	S03	19920210	31	2904	1419	3791	0	09
200405	00078	SS169	G01019		C004	177114034800	S02	20010326	31	5954	2465	32649	0	09
200405	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200405	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200405	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200405	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200405	00078	SS169	G01019		E004	177114069300	S01	19980422	31	4147	1523	12431	0	09
200405	00078	SS169	G01019		E005	177114069500	S02	19881129	23	1012	473	16334	0	09
200405	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200405	00078	SS169	G01019		J001	177114138500	S01	20030802	30	45433	61971	2176	0	08
200406	00078	SS169	G01019		B014	177114130100	S01	20000208	30	3834	4326	28689	0	09
200406	00078	SS169	G01019		C001	177114026101	S03	19870503	30	4213	2324	16442	0	09
200406	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200406	00078	SS169	G01019		C003	177114034000	S03	19920210	26	2596	969	3504	0	09
200406	00078	SS169	G01019		C004	177114034800	S02	20010326	30	5753	4586	32405	0	09
200406	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200406	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200406	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200406	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SS169	G01019		E004	177114069300	S01	19980422	30	4000	1063	11768	0	09
200406	00078	SS169	G01019		E005	177114069500	S02	19881129	13	255	64	6323	0	09
200406	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200406	00078	SS169	G01019		J001	177114138500	S01	20030802	30	42876	60174	4113	0	08
200407	00078	SS169	G01019		B014	177114130100	S01	20000208	30	3554	2892	26805	0	09
200407	00078	SS169	G01019		C001	177114026101	S03	19870503	18	2793	1498	8617	0	09
200407	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200407	00078	SS169	G01019		C003	177114034000	S03	19920210	0	0	0	0	0	12
200407	00078	SS169	G01019		C004	177114034800	S02	20010326	31	5517	4130	32148	0	09
200407	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200407	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200407	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200407	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200407	00078	SS169	G01019		E004	177114069300	S01	19980422	12	1500	738	5641	0	09
200407	00078	SS169	G01019		E005	177114069500	S02	19881129	19	1122	709	22032	0	09
200407	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200407	00078	SS169	G01019		J001	177114138500	S01	20030802	31	41093	64473	16213	0	08
200408	00078	SS169	G01019		B014	177114130100	S01	20000208	13	1548	939	11391	0	09
200408	00078	SS169	G01019		C001	177114026101	S03	19870503	20	3027	1050	9114	0	09
200408	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200408	00078	SS169	G01019		C003	177114034000	S03	19920210	13	1107	283	1477	0	09
200408	00078	SS169	G01019		C004	177114034800	S02	20010326	27	4638	2923	28369	0	09
200408	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200408	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200408	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200408	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200408	00078	SS169	G01019		E004	177114069300	S01	19980422	9	898	540	3844	0	09
200408	00078	SS169	G01019		E005	177114069500	S02	19881129	3	133	64	2502	0	09
200408	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200408	00078	SS169	G01019		J001	177114138500	S01	20030802	29	28008	48101	29088	0	09
200409	00078	SS169	G01019		B014	177114130100	S01	20000208	8	912	666	6807	0	09
200409	00078	SS169	G01019		C001	177114026101	S03	19870503	13	1726	683	7291	0	09
200409	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200409	00078	SS169	G01019		C003	177114034000	S03	19920210	20	1783	596	2637	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SS169	G01019		C004	177114034800	S02	20010326	17	2606	2032	18830	0	09
200409	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200409	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200409	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200409	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200409	00078	SS169	G01019		E004	177114069300	S01	19980422	0	0	0	0	0	12
200409	00078	SS169	G01019		E005	177114069500	S02	19881129	17	1033	407	21117	0	09
200409	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200409	00078	SS169	G01019		J001	177114138500	S01	20030802	17	5064	3209	5346	0	09
200410	00078	SS169	G01019		B014	177114130100	S01	20000208	20	2291	1784	13849	0	09
200410	00078	SS169	G01019		C001	177114026101	S03	19870503	29	4351	1995	15540	0	09
200410	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200410	00078	SS169	G01019		C003	177114034000	S03	19920210	28	2782	1536	3351	0	09
200410	00078	SS169	G01019		C004	177114034800	S02	20010326	26	4075	3164	26857	0	09
200410	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200410	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200410	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200410	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200410	00078	SS169	G01019		E004	177114069300	S01	19980422	14	1756	1018	7410	0	09
200410	00078	SS169	G01019		E005	177114069500	S02	19881129	24	1281	1097	24017	0	09
200410	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200410	00078	SS169	G01019		E011	177114143100	S01	20041011	6	70	36237	121	0	08
200410	00078	SS169	G01019		J001	177114138500	S01	20030802	28	9081	4494	6717	0	09
200411	00078	SS169	G01019		B014	177114130100	S01	20000208	11	1395	951	7595	0	09
200411	00078	SS169	G01019		C001	177114026101	S03	19870503	14	2290	930	6943	0	09
200411	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200411	00078	SS169	G01019		C003	177114034000	S03	19920210	15	1759	1006	3150	0	09
200411	00078	SS169	G01019		C004	177114034800	S02	20010326	14	2165	1525	14034	0	09
200411	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200411	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200411	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200411	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200411	00078	SS169	G01019		E004	177114069300	S01	19980422	11	1494	748	6119	0	09
200411	00078	SS169	G01019		E005	177114069500	S02	19881129	11	742	565	13716	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200411	00078	SS169	G01019		E011	177114143100	S01	20041011	11	211	90265	151	0	08
200411	00078	SS169	G01019		J001	177114138500	S01	20030802	30	9986	4415	9592	0	09
200412	00078	SS169	G01019		B014	177114130100	S01	20000208	29	3240	2413	19855	0	09
200412	00078	SS169	G01019		C001	177114026101	S03	19870503	29	4996	1809	18579	0	09
200412	00078	SS169	G01019		C002	177114033501	S01	19780406	0	0	0	0	0	12
200412	00078	SS169	G01019		C003	177114034000	S03	19920210	29	4529	2698	6057	0	09
200412	00078	SS169	G01019		C004	177114034800	S02	20010326	28	4215	3304	28292	0	09
200412	00078	SS169	G01019		C005	177114034700	S01	19771112	0	0	0	0	0	12
200412	00078	SS169	G01019		C007	177114035400	S02	19870520	0	0	0	0	0	12
200412	00078	SS169	G01019		C009	177114036300	S03	19940809	0	0	0	0	0	12
200412	00078	SS169	G01019		E001	177114067700	S02	19961003	0	0	0	0	0	12
200412	00078	SS169	G01019		E004	177114069300	S01	19980422	24	3091	1917	12855	0	09
200412	00078	SS169	G01019		E005	177114069500	S02	19881129	29	1792	1085	32435	0	09
200412	00078	SS169	G01019		E009	177114120300	S02	19981017	0	0	0	0	0	12
200412	00078	SS169	G01019		E011	177114143100	S01	20041011	31	817	273920	189	0	08
200412	00078	SS169	G01019		J001	177114138500	S01	20030802	31	11213	4951	9549	0	09
200401	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200401	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200401	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200401	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200401	00774	SS230	G01022		B007A	177114118400	S02	20000519	31	136	20196	0	0	11
200402	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200402	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200402	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200402	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200402	00774	SS230	G01022		B007A	177114118400	S02	20000519	28	147	18406	0	0	11
200403	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200403	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200403	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200403	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200403	00774	SS230	G01022		B007A	177114118400	S02	20000519	31	159	19809	0	0	11
200404	00774	SS230	G01022		B001E	177114058700	S05	19950305	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200404	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200404	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200404	00774	SS230	G01022		B007A	177114118400	S02	20000519	30	144	19861	0	0	11
200405	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200405	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200405	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200405	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200405	00774	SS230	G01022		B007A	177114118400	S02	20000519	31	134	20018	0	0	11
200406	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200406	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200406	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200406	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200406	00774	SS230	G01022		B007A	177114118400	S02	20000519	29	136	19246	0	0	11
200407	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200407	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200407	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200407	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200407	00774	SS230	G01022		B007A	177114118400	S02	20000519	31	152	19597	0	0	11
200408	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200408	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200408	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200408	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200408	00774	SS230	G01022		B007A	177114118400	S02	20000519	27	127	18495	0	0	11
200409	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200409	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200409	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200409	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200409	00774	SS230	G01022		B007A	177114118400	S02	20000519	27	58	18423	0	0	11
200410	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200410	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200410	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200410	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200410	00774	SS230	G01022		B007A	177114118400	S02	20000519	31	177	20245	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200411	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200411	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200411	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200411	00774	SS230	G01022		B007A	177114118400	S02	20000519	30	167	19448	0	0	11
200412	00774	SS230	G01022		B001E	177114058700	S05	19950305	0	0	0	0	0	13
200412	00774	SS230	G01022		B002	177114060700	D01	19840719	0	0	0	0	0	12
200412	00774	SS230	G01022		B002D	177114060700	D02	19840719	0	0	0	0	0	12
200412	00774	SS230	G01022		B005B	177114117800	S03	20000430	0	0	0	0	0	13
200412	00774	SS230	G01022		B007A	177114118400	S02	20000519	30	144	19483	0	0	11
200401	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200401	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200401	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200401	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200401	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200401	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200401	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200401	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200401	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200401	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200401	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200401	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200401	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200401	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200401	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200401	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200401	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	2323	8964	25769	0	11
200401	01689	SS222	G01023		D003B	177114050601	D02	19980516	7	233	808	3901	0	11
200401	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200401	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200401	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200401	01689	SS222	G01023		D010A	177114126700	D01	19980804	7	0	630	2516	0	08
200401	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1846	5052	17894	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	8921	8094	10470	0	08
200401	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200401	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200401	01689	SS222	G01023		E005B	177114043200	S02	19941018	31	2100	1833	212	0	08
200401	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200401	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200401	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200401	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2610	443	5889	0	09
200401	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200401	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200401	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200401	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200402	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200402	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200402	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200402	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200402	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200402	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200402	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200402	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200402	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200402	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200402	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200402	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200402	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200402	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200402	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200402	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200402	01689	SS222	G01023		D003A	177114050601	D01	19980516	25	2536	12700	17936	0	11
200402	01689	SS222	G01023		D003B	177114050601	D02	19980516	29	253	4853	17150	0	11
200402	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200402	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200402	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200402	01689	SS222	G01023		D010A	177114126700	D01	19980804	29	222	3935	6393	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01689	SS222	G01023		D010B	177114126700	D02	19980804	29	2071	4450	16587	0	08
200402	01689	SS222	G01023		D011A	177114128001	S01	19981218	29	8411	9272	9575	0	08
200402	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200402	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200402	01689	SS222	G01023		E005B	177114043200	S02	19941018	29	1981	1497	637	0	08
200402	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200402	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200402	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200402	01689	SS222	G01023		E007B	177114045400	D02	19790717	29	2511	730	4246	0	09
200402	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200402	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200402	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200402	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200403	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200403	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200403	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200403	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200403	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200403	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200403	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200403	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200403	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200403	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200403	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200403	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200403	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200403	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200403	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200403	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200403	01689	SS222	G01023		D003A	177114050601	D01	19980516	29	2939	8238	19066	0	11
200403	01689	SS222	G01023		D003B	177114050601	D02	19980516	30	175	3836	21127	0	11
200403	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200403	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01689	SS222	G01023		D010A	177114126700	D01	19980804	31	181	1068	3251	0	08
200403	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1374	7269	18880	0	08
200403	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	6376	6946	12474	0	08
200403	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200403	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200403	01689	SS222	G01023		E005B	177114043200	S02	19941018	31	2464	1395	430	0	08
200403	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200403	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200403	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200403	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	2324	839	4047	0	09
200403	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200403	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200403	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200403	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200404	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200404	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200404	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200404	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200404	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200404	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200404	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200404	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200404	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200404	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200404	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200404	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200404	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200404	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200404	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200404	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200404	01689	SS222	G01023		D003A	177114050601	D01	19980516	28	3523	8559	14221	0	11
200404	01689	SS222	G01023		D003B	177114050601	D02	19980516	25	328	5440	13596	0	11
200404	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12
200404	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200404	01689	SS222	G01023		D010A	177114126700	D01	19980804	25	57	1975	1431	0	08
200404	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	1166	4319	17861	0	08
200404	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	6823	6380	11324	0	08
200404	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	12
200404	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200404	01689	SS222	G01023		E005B	177114043200	S02	19941018	30	2301	2544	252	0	08
200404	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200404	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200404	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200404	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	3093	3425	3618	0	09
200404	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200404	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200404	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200404	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200405	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200405	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200405	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200405	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200405	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200405	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200405	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200405	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200405	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200405	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200405	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200405	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200405	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200405	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200405	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200405	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200405	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	2807	8157	17644	0	11
200405	01689	SS222	G01023		D003B	177114050601	D02	19980516	9	98	1340	4054	0	11
200405	01689	SS222	G01023		D004A	177114051500	S01	19810107	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200405	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200405	01689	SS222	G01023		D010A	177114126700	D01	19980804	9	51	676	516	0	08
200405	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1789	4476	16610	0	08
200405	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	6975	6739	11739	0	08
200405	01689	SS222	G01023		E001C	177114040000	S03	19920522	0	0	0	0	0	15
200405	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200405	01689	SS222	G01023		E005B	177114043200	S02	19941018	31	2061	1448	217	0	08
200405	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200405	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200405	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200405	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	4413	2475	4951	0	09
200405	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200405	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200405	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200405	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200406	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200406	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200406	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200406	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200406	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200406	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200406	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200406	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200406	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200406	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200406	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200406	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200406	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200406	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200406	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200406	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200406	01689	SS222	G01023		D003A	177114050601	D01	19980516	30	2254	4529	17743	0	08
200406	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200406	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200406	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200406	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	1576	4380	14839	0	08
200406	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	5506	5739	10966	0	08
200406	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200406	01689	SS222	G01023		E005B	177114043200	S02	19941018	29	1785	1080	261	0	08
200406	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200406	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200406	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200406	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	3353	2979	4346	0	09
200406	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200406	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200406	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200406	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200407	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200407	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200407	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200407	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200407	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200407	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200407	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200407	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200407	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200407	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200407	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200407	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200407	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	13
200407	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200407	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200407	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200407	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	2460	6135	24014	0	08
200407	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200407	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200407	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200407	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1563	5113	17750	0	08
200407	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	6661	5393	12955	0	08
200407	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200407	01689	SS222	G01023		E005B	177114043200	S02	19941018	27	1943	1385	250	0	08
200407	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200407	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200407	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200407	01689	SS222	G01023		E007B	177114045400	D02	19790717	27	2916	3241	4457	0	09
200407	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200407	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200407	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200407	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200408	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200408	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200408	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200408	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200408	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200408	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200408	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200408	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200408	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200408	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200408	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200408	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200408	01689	SS222	G01023		B003C	177114028801	S03	20001218	0	0	0	0	0	15
200408	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200408	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200408	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200408	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	2334	6136	22897	0	08
200408	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200408	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12
200408	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1317	4555	16899	0	08
200408	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	6367	5313	12413	0	08
200408	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200408	01689	SS222	G01023		E005B	177114043200	S02	19941018	31	1523	678	254	0	08
200408	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200408	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200408	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200408	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	3394	2823	4401	0	09
200408	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200408	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200408	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200408	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200409	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200409	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200409	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200409	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200409	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200409	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200409	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200409	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200409	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200409	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200409	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200409	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200409	01689	SS222	G01023		B003A	177114028802	D01	20040912	4	1183	1157	100	0	11
200409	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200409	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200409	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200409	01689	SS222	G01023		D003A	177114050601	D01	19980516	1	67	226	681	0	11
200409	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200409	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200409	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200409	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01689	SS222	G01023		D010B	177114126700	D02	19980804	2	94	285	963	0	08
200409	01689	SS222	G01023		D011A	177114128001	S01	19981218	26	4779	4542	10113	0	08
200409	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200409	01689	SS222	G01023		E005B	177114043200	S02	19941018	25	1651	1560	272	0	08
200409	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200409	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200409	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200409	01689	SS222	G01023		E007B	177114045400	D02	19790717	25	3058	2301	4233	0	09
200409	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200409	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200409	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200409	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200410	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200410	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200410	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200410	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200410	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200410	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200410	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200410	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200410	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200410	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200410	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200410	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200410	01689	SS222	G01023		B003A	177114028802	D01	20040912	27	15140	6472	987	0	11
200410	01689	SS222	G01023		B003B	177114028802	D02	20040912	31	0	23159	0	0	11
200410	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200410	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200410	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200410	01689	SS222	G01023		D003A	177114050601	D01	19980516	27	962	2987	17082	0	08
200410	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200410	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200410	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200410	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01689	SS222	G01023		D010B	177114126700	D02	19980804	27	1454	3797	15499	0	08
200410	01689	SS222	G01023		D011A	177114128001	S01	19981218	27	4086	7968	11242	0	08
200410	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200410	01689	SS222	G01023		E005B	177114043200	S02	19941018	27	1639	1982	297	0	08
200410	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200410	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200410	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200410	01689	SS222	G01023		E007B	177114045400	D02	19790717	27	3248	2713	3120	0	09
200410	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200410	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200410	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200410	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200411	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200411	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200411	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200411	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200411	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200411	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200411	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200411	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200411	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200411	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200411	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200411	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200411	01689	SS222	G01023		B003A	177114028802	D01	20040912	27	17102	7966	431	0	08
200411	01689	SS222	G01023		B003B	177114028802	D02	20040912	27	0	29006	0	0	08
200411	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200411	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200411	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200411	01689	SS222	G01023		D003A	177114050601	D01	19980516	30	1764	8906	21249	0	08
200411	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200411	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200411	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200411	01689	SS222	G01023		D010A	177114126700	D01	19980804	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01689	SS222	G01023		D010B	177114126700	D02	19980804	30	1420	7266	16560	0	08
200411	01689	SS222	G01023		D011A	177114128001	S01	19981218	30	4714	6131	11748	0	08
200411	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200411	01689	SS222	G01023		E005B	177114043200	S02	19941018	30	1601	2271	365	0	08
200411	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200411	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200411	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200411	01689	SS222	G01023		E007B	177114045400	D02	19790717	30	3449	4785	3749	0	09
200411	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200411	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200411	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200411	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200412	01689	SS222	G01023		A001D	177112016700	D02	19730416	0	0	0	0	0	13
200412	01689	SS222	G01023		A001E	177112016700	D04	19760410	0	0	0	0	0	12
200412	01689	SS222	G01023		A003	177114013600	D02	19730521	0	0	0	0	0	13
200412	01689	SS222	G01023		A003D	177114013600	D03	19730521	0	0	0	0	0	13
200412	01689	SS222	G01023		A006	177114016700	S01	19730630	0	0	0	0	0	13
200412	01689	SS222	G01023		A008	177114017900	D01	19730506	0	0	0	0	0	13
200412	01689	SS222	G01023		A008D	177114017900	D02	19730506	0	0	0	0	0	13
200412	01689	SS222	G01023		A010	177114019700	D01	19730624	0	0	0	0	0	12
200412	01689	SS222	G01023		A010D	177114019700	D02	19730624	0	0	0	0	0	13
200412	01689	SS222	G01023		A011	177114022400	D01	19730820	0	0	0	0	0	13
200412	01689	SS222	G01023		A011D	177114022400	D02	19730820	0	0	0	0	0	13
200412	01689	SS222	G01023		A012B	177114011601	S02	19840330	0	0	0	0	0	13
200412	01689	SS222	G01023		B003A	177114028802	D01	20040912	31	21503	8365	556	0	08
200412	01689	SS222	G01023		B003B	177114028802	D02	20040912	31	0	40818	0	0	08
200412	01689	SS222	G01023		B007A	177114030100	D01	19760518	0	0	0	0	0	12
200412	01689	SS222	G01023		B007B	177114030100	D02	19760518	0	0	0	0	0	12
200412	01689	SS222	G01023		B011A	177114034100	S01	19780817	0	0	0	0	0	12
200412	01689	SS222	G01023		D003A	177114050601	D01	19980516	31	2509	10376	22982	0	08
200412	01689	SS222	G01023		D003B	177114050601	D02	19980516	0	0	0	0	0	13
200412	01689	SS222	G01023		D005A	177114053000	S01	19801125	0	0	0	0	0	12
200412	01689	SS222	G01023		D008A	177114055700	S01	19810220	0	0	0	0	0	13
200412	01689	SS222	G01023		D010A	177114126700	D01	19980804	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01689	SS222	G01023		D010B	177114126700	D02	19980804	31	1250	6441	14677	0	08
200412	01689	SS222	G01023		D011A	177114128001	S01	19981218	31	4942	5260	11354	0	08
200412	01689	SS222	G01023		E002B	177114047200	S02	19800923	0	0	0	0	0	12
200412	01689	SS222	G01023		E005B	177114043200	S02	19941018	30	1798	1879	705	0	08
200412	01689	SS222	G01023		E006A	177114044500	D01	19791118	0	0	0	0	0	13
200412	01689	SS222	G01023		E006B	177114044500	D02	19791119	0	0	0	0	0	13
200412	01689	SS222	G01023		E007A	177114045400	D01	19790717	0	0	0	0	0	13
200412	01689	SS222	G01023		E007B	177114045400	D02	19790717	31	3625	4449	6208	0	09
200412	01689	SS222	G01023		E012E	177114052700	S02	19850205	0	0	0	0	0	12
200412	01689	SS222	G01023		PP002A	177110060800	D01	19700830	0	0	0	0	0	12
200412	01689	SS222	G01023		PP002B	177110060800	D02	19700830	0	0	0	0	0	12
200412	01689	SS222	G01023		PP004A	177112003700	S01	19701129	0	0	0	0	0	12
200401	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200401	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200401	02219	SS239	G01025		A012D	177124023901	D01	19880501	0	0	0	0	0	13
200401	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200401	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200401	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200401	02219	SS239	G01025		B001	177124025801	D01	19970415	0	0	0	0	0	12
200401	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200401	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200401	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200402	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200402	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200402	02219	SS239	G01025		A012D	177124023901	D01	19880501	0	0	0	0	0	13
200402	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200402	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200402	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200402	02219	SS239	G01025		B001	177124025801	D01	19970415	0	0	0	0	0	12
200402	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200402	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200402	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200403	02219	SS239	G01025		A005	177122000800	D01	19691026	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200403	02219	SS239	G01025		A012D	177124023901	D01	19880501	0	0	0	0	0	13
200403	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200403	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200403	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200403	02219	SS239	G01025		B001	177124025801	D01	19970415	0	0	0	0	0	12
200403	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200403	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200403	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200404	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200404	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200404	02219	SS239	G01025		A012D	177124023901	D01	19880501	13	1	1310	0	0	11
200404	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200404	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200404	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200404	02219	SS239	G01025		B001	177124025801	D01	19970415	10	3492	1923	1416	0	08
200404	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200404	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200404	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200405	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200405	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200405	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	21	4970	170	0	11
200405	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200405	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200405	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200405	02219	SS239	G01025		B001	177124025801	D01	19970415	31	7060	1260	12160	0	08
200405	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200405	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200405	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200406	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200406	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200406	02219	SS239	G01025		A012D	177124023901	D01	19880501	30	66	2227	540	0	11
200406	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200406	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200406	02219	SS239	G01025		B001	177124025801	D01	19970415	30	5947	1578	18217	0	08
200406	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200406	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200406	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200407	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200407	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200407	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	27	4980	302	0	11
200407	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200407	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200407	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200407	02219	SS239	G01025		B001	177124025801	D01	19970415	31	5134	5194	19895	0	08
200407	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200407	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200407	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200408	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200408	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200408	02219	SS239	G01025		A012D	177124023901	D01	19880501	31	20	3939	296	0	11
200408	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200408	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200408	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200408	02219	SS239	G01025		B001	177124025801	D01	19970415	31	3800	3791	19100	0	08
200408	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200408	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200408	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200409	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200409	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200409	02219	SS239	G01025		A012D	177124023901	D01	19880501	21	25	2681	322	0	11
200409	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200409	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200409	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200409	02219	SS239	G01025		B001	177124025801	D01	19970415	24	1259	527	5059	0	08
200409	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200409	02219	SS239	G01025		B002	177124054800	D01	19960226	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200410	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200410	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200410	02219	SS239	G01025		A012D	177124023901	D01	19880501	6	18	1513	60	0	11
200410	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200410	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200410	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200410	02219	SS239	G01025		B001	177124025801	D01	19970415	6	449	144	0	0	08
200410	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200410	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200410	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200411	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200411	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200411	02219	SS239	G01025		A012D	177124023901	D01	19880501	29	228	4618	54	0	11
200411	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200411	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200411	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200411	02219	SS239	G01025		B001	177124025801	D01	19970415	29	1701	858	4175	0	08
200411	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200411	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200411	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200412	02219	SS239	G01025		A005	177122000800	D01	19691026	0	0	0	0	0	12
200412	02219	SS239	G01025		A005D	177122000800	D02	19691026	0	0	0	0	0	12
200412	02219	SS239	G01025		A012D	177124023901	D01	19880501	16	134	1883	621	0	11
200412	02219	SS239	G01025		A013	177124024300	S01	19810118	0	0	0	0	0	13
200412	02219	SS239	G01025		A014	177124024400	D01	19810312	0	0	0	0	0	13
200412	02219	SS239	G01025		A014D	177124024400	D02	19810312	0	0	0	0	0	13
200412	02219	SS239	G01025		B001	177124025801	D01	19970415	16	741	612	1878	0	08
200412	02219	SS239	G01025		B001D	177124025801	D02	19970415	0	0	0	0	0	13
200412	02219	SS239	G01025		B002	177124054800	D01	19960226	0	0	0	0	0	13
200412	02219	SS239	G01025		B002D	177124054800	D02	19960226	0	0	0	0	0	13
200401	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200401	00282	SS246	G01027		A003	177124007900	S02	19841015	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00282	SS246	G01027		A004	177124008200	S02	19951014	31	106	8928	5452	0	11
200401	00282	SS246	G01027		A005	177124008300	S03	19990618	31	187	11557	1140	0	11
200401	00282	SS246	G01027		A006	177124009000	S05	19960916	31	2115	10424	10075	0	08
200401	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1948	11115	14319	0	11
200401	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200401	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200401	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200401	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1122	2992	9847	0	11
200401	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200401	00282	SS246	G01027		A014	177124014600	S08	19990624	31	2002	29270	11889	0	11
200401	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200401	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200401	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200401	00282	SS246	G01027		A019	177124016100	D07	20030923	31	1693	61006	1228	0	11
200401	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4142	114867	58	0	11
200401	00282	SS246	G01027		A020	177124012901	S01	19950407	31	1140	331	7421	0	08
200401	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200401	00282	SS246	G01027		J001	177124061800	D04	20030523	31	0	27505	0	0	11
200401	00282	SS246	G01027		J001E	177124061800	D05	20030523	31	0	19383	0	0	11
200402	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200402	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200402	00282	SS246	G01027		A004	177124008200	S02	19951014	26	79	6218	4554	0	11
200402	00282	SS246	G01027		A005	177124008300	S03	19990618	29	279	11620	1043	0	11
200402	00282	SS246	G01027		A006	177124009000	S05	19960916	29	1867	11359	10164	0	08
200402	00282	SS246	G01027		A007	177124009100	S06	19981213	29	1866	9971	13771	0	11
200402	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200402	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200402	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200402	00282	SS246	G01027		A011	177124011500	S01	19780608	29	632	1796	4701	0	11
200402	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200402	00282	SS246	G01027		A014	177124014600	S08	19990624	29	1953	29142	10939	0	11
200402	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200402	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200402	00282	SS246	G01027		A017	177124013400	S04	19890302	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00282	SS246	G01027		A019	177124016100	D07	20030923	29	806	30926	4220	0	11
200402	00282	SS246	G01027		A019D	177124016100	D08	20030923	29	4186	115240	58	0	11
200402	00282	SS246	G01027		A020	177124012901	S01	19950407	29	1138	993	7387	0	08
200402	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200402	00282	SS246	G01027		J001	177124061800	D04	20030523	29	0	29202	0	0	11
200402	00282	SS246	G01027		J001E	177124061800	D05	20030523	29	0	22451	0	0	11
200403	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200403	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200403	00282	SS246	G01027		A004	177124008200	S02	19951014	31	86	8985	5509	0	11
200403	00282	SS246	G01027		A005	177124008300	S03	19990618	31	202	11117	1040	0	11
200403	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1753	11782	10322	0	08
200403	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1631	7322	13388	0	11
200403	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200403	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200403	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200403	00282	SS246	G01027		A011	177124011500	S01	19780608	31	1245	708	6885	0	11
200403	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200403	00282	SS246	G01027		A014	177124014600	S08	19990624	31	1770	30501	10854	0	11
200403	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200403	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200403	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200403	00282	SS246	G01027		A019	177124016100	D07	20030923	31	669	25014	5069	0	11
200403	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4127	120413	84	0	11
200403	00282	SS246	G01027		A020	177124012901	S01	19950407	31	1080	1202	7524	0	08
200403	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200403	00282	SS246	G01027		J001	177124061800	D04	20030523	31	0	30179	0	0	11
200403	00282	SS246	G01027		J001E	177124061800	D05	20030523	31	0	23350	0	0	11
200404	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200404	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200404	00282	SS246	G01027		A004	177124008200	S02	19951014	10	41	2916	1797	0	11
200404	00282	SS246	G01027		A005	177124008300	S03	19990618	10	71	4529	346	0	11
200404	00282	SS246	G01027		A006	177124009000	S05	19960916	10	595	5218	3311	0	08
200404	00282	SS246	G01027		A007	177124009100	S06	19981213	30	1767	10650	14027	0	11
200404	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200404	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200404	00282	SS246	G01027		A011	177124011500	S01	19780608	10	453	185	2351	0	11
200404	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200404	00282	SS246	G01027		A014	177124014600	S08	19990624	30	2068	33682	11006	0	11
200404	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200404	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200404	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200404	00282	SS246	G01027		A019	177124016100	D07	20030923	10	212	5903	1495	0	11
200404	00282	SS246	G01027		A019D	177124016100	D08	20030923	30	4348	116440	90	0	11
200404	00282	SS246	G01027		A020	177124012901	S01	19950407	10	395	270	2626	0	08
200404	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200404	00282	SS246	G01027		J001	177124061800	D04	20030523	10	0	9950	0	0	11
200404	00282	SS246	G01027		J001E	177124061800	D05	20030523	10	0	7681	0	0	11
200405	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200405	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200405	00282	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
200405	00282	SS246	G01027		A005	177124008300	S03	19990618	0	0	0	0	0	13
200405	00282	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
200405	00282	SS246	G01027		A007	177124009100	S06	19981213	31	2094	11919	15461	0	11
200405	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200405	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200405	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200405	00282	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
200405	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200405	00282	SS246	G01027		A014	177124014600	S08	19990624	31	2984	43585	14330	0	11
200405	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200405	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200405	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200405	00282	SS246	G01027		A019	177124016100	D07	20030923	0	0	0	0	0	13
200405	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4433	119228	93	0	11
200405	00282	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
200405	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200405	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00282	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
200406	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200406	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200406	00282	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
200406	00282	SS246	G01027		A005	177124008300	S03	19990618	0	0	0	0	0	13
200406	00282	SS246	G01027		A006	177124009000	S05	19960916	0	0	0	0	0	13
200406	00282	SS246	G01027		A007	177124009100	S06	19981213	29	1951	11775	15635	0	11
200406	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200406	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200406	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200406	00282	SS246	G01027		A011	177124011500	S01	19780608	0	0	0	0	0	13
200406	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200406	00282	SS246	G01027		A014	177124014600	S08	19990624	29	2794	41832	14394	0	11
200406	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200406	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200406	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200406	00282	SS246	G01027		A019	177124016100	D07	20030923	0	0	0	0	0	13
200406	00282	SS246	G01027		A019D	177124016100	D08	20030923	29	4118	106476	76	0	11
200406	00282	SS246	G01027		A020	177124012901	S01	19950407	0	0	0	0	0	13
200406	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200406	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200406	00282	SS246	G01027		J001E	177124061800	D05	20030523	0	0	0	0	0	13
200407	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200407	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200407	00282	SS246	G01027		A004	177124008200	S02	19951014	16	63	1429	1696	0	11
200407	00282	SS246	G01027		A005	177124008300	S03	19990618	29	905	30470	1294	0	11
200407	00282	SS246	G01027		A006	177124009000	S05	19960916	29	2069	19420	8140	0	08
200407	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1633	11023	16925	0	11
200407	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200407	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200407	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200407	00282	SS246	G01027		A011	177124011500	S01	19780608	29	755	0	7946	0	11
200407	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200407	00282	SS246	G01027		A014	177124014600	S08	19990624	31	2107	38901	14068	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200407	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200407	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200407	00282	SS246	G01027		A019	177124016100	D07	20030923	28	736	12699	3851	0	11
200407	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4271	99617	82	0	11
200407	00282	SS246	G01027		A020	177124012901	S01	19950407	29	1406	1728	7818	0	08
200407	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200407	00282	SS246	G01027		J001	177124061800	D04	20030523	24	0	17198	0	0	11
200407	00282	SS246	G01027		J001E	177124061800	D05	20030523	29	0	17980	0	0	11
200408	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200408	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200408	00282	SS246	G01027		A004	177124008200	S02	19951014	20	57	1453	1731	0	11
200408	00282	SS246	G01027		A005	177124008300	S03	19990618	31	417	20163	1125	0	11
200408	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1831	13354	10130	0	08
200408	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1394	11995	17366	0	11
200408	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200408	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200408	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200408	00282	SS246	G01027		A011	177124011500	S01	19780608	31	751	0	9301	0	11
200408	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200408	00282	SS246	G01027		A014	177124014600	S08	19990624	31	1800	42336	14375	0	11
200408	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200408	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200408	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200408	00282	SS246	G01027		A019	177124016100	D07	20030923	31	545	12220	4023	0	11
200408	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4061	110909	61	0	11
200408	00282	SS246	G01027		A020	177124012901	S01	19950407	31	1358	2277	8814	0	08
200408	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200408	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200408	00282	SS246	G01027		J001E	177124061800	D05	20030523	31	0	21169	0	0	11
200409	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200409	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200409	00282	SS246	G01027		A004	177124008200	S02	19951014	3	5	181	174	0	11
200409	00282	SS246	G01027		A005	177124008300	S03	19990618	28	133	9975	945	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00282	SS246	G01027		A006	177124009000	S05	19960916	28	1161	10953	8956	0	08
200409	00282	SS246	G01027		A007	177124009100	S06	19981213	28	1341	11356	14615	0	11
200409	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200409	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200409	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200409	00282	SS246	G01027		A011	177124011500	S01	19780608	28	1118	1036	6774	0	11
200409	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200409	00282	SS246	G01027		A014	177124014600	S08	19990624	28	2078	38499	15819	0	11
200409	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200409	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200409	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200409	00282	SS246	G01027		A019	177124016100	D07	20030923	28	367	10032	3873	0	11
200409	00282	SS246	G01027		A019D	177124016100	D08	20030923	28	3086	101962	54	0	11
200409	00282	SS246	G01027		A020	177124012901	S01	19950407	28	832	3926	7392	0	08
200409	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200409	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200409	00282	SS246	G01027		J001E	177124061800	D05	20030523	28	0	19149	0	0	11
200410	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200410	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200410	00282	SS246	G01027		A004	177124008200	S02	19951014	0	0	0	0	0	13
200410	00282	SS246	G01027		A005	177124008300	S03	19990618	26	164	7750	872	0	11
200410	00282	SS246	G01027		A006	177124009000	S05	19960916	26	1248	10098	8405	0	08
200410	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1586	13174	14300	0	11
200410	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200410	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200410	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200410	00282	SS246	G01027		A011	177124011500	S01	19780608	26	336	462	5285	0	11
200410	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200410	00282	SS246	G01027		A014	177124014600	S08	19990624	31	2540	44729	15980	0	11
200410	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200410	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200410	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200410	00282	SS246	G01027		A019	177124016100	D07	20030923	26	324	8152	2621	0	11
200410	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	4152	113631	62	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00282	SS246	G01027		A020	177124012901	S01	19950407	26	899	1617	6650	0	08
200410	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200410	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200410	00282	SS246	G01027		J001E	177124061800	D05	20030523	26	0	17768	0	0	11
200411	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200411	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200411	00282	SS246	G01027		A004	177124008200	S02	19951014	7	41	703	1596	0	11
200411	00282	SS246	G01027		A005	177124008300	S03	19990618	7	109	4518	302	0	11
200411	00282	SS246	G01027		A006	177124009000	S05	19960916	7	336	2589	2234	0	08
200411	00282	SS246	G01027		A007	177124009100	S06	19981213	30	1735	12274	14529	0	11
200411	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200411	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200411	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12
200411	00282	SS246	G01027		A011	177124011500	S01	19780608	7	109	84	1340	0	11
200411	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200411	00282	SS246	G01027		A014	177124014600	S08	19990624	30	2373	43144	15064	0	11
200411	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200411	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200411	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200411	00282	SS246	G01027		A019	177124016100	D07	20030923	7	90	2185	715	0	11
200411	00282	SS246	G01027		A019D	177124016100	D08	20030923	30	3949	105790	84	0	11
200411	00282	SS246	G01027		A020	177124012901	S01	19950407	7	272	92	1928	0	08
200411	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200411	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200411	00282	SS246	G01027		J001E	177124061800	D05	20030523	7	0	4724	0	0	11
200412	00282	SS246	G01027		A001	177124005700	S05	19960909	0	0	0	0	0	13
200412	00282	SS246	G01027		A003	177124007900	S02	19841015	0	0	0	0	0	13
200412	00282	SS246	G01027		A004	177124008200	S02	19951014	3	16	299	518	0	11
200412	00282	SS246	G01027		A005	177124008300	S03	19990618	31	260	12460	1102	0	11
200412	00282	SS246	G01027		A006	177124009000	S05	19960916	31	1495	9226	9799	0	08
200412	00282	SS246	G01027		A007	177124009100	S06	19981213	31	1712	13640	15512	0	11
200412	00282	SS246	G01027		A008	177124009600	S07	19850514	0	0	0	0	0	13
200412	00282	SS246	G01027		A010	177124010500	D01	19790405	0	0	0	0	0	12
200412	00282	SS246	G01027		A010D	177124010500	D02	19790405	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00282	SS246	G01027		A011	177124011500	S01	19780608	31	758	1107	5755	0	11
200412	00282	SS246	G01027		A012	177124012100	S07	19890421	0	0	0	0	0	13
200412	00282	SS246	G01027		A014	177124014600	S08	19990624	31	2430	45431	17689	0	11
200412	00282	SS246	G01027		A015	177124013500	S04	19840308	0	0	0	0	0	13
200412	00282	SS246	G01027		A016	177124012600	S04	19850127	0	0	0	0	0	13
200412	00282	SS246	G01027		A017	177124013400	S04	19890302	0	0	0	0	0	13
200412	00282	SS246	G01027		A019	177124016100	D07	20030923	31	335	6718	2772	0	11
200412	00282	SS246	G01027		A019D	177124016100	D08	20030923	31	3785	119370	61	0	11
200412	00282	SS246	G01027		A020	177124012901	S01	19950407	31	1113	10293	8623	0	08
200412	00282	SS246	G01027		H001	177124044000	S01	19941121	0	0	0	0	0	13
200412	00282	SS246	G01027		J001	177124061800	D04	20030523	0	0	0	0	0	13
200412	00282	SS246	G01027		J001E	177124061800	D05	20030523	31	0	16980	16	0	11
200401	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200401	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	0	371	11332	0	11
200401	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3942	6778	37138	0	11
200401	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200401	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	16	0	5254	18	0	11
200401	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	17	1536	1766	482	0	08
200401	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	39596	852	0	11
200401	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200402	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200402	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	29	0	355	13539	0	11
200402	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	29	3763	6284	37015	0	11
200402	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200402	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	16	0	5247	10	0	11
200402	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	17	1123	1976	165	0	08
200402	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	29	0	33504	863	0	11
200402	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200403	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200403	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	0	1241	5469	0	11
200403	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3508	5646	39027	0	11
200403	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200403	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	17	0	6971	18	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	17	1752	2565	584	0	08
200403	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	27896	1042	0	11
200403	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200404	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200404	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	30	0	712	9507	0	11
200404	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	3346	6731	38409	0	11
200404	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200404	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	15	0	8039	0	0	11
200404	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	15	1284	2327	640	0	08
200404	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	30	0	26540	948	0	11
200404	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200405	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200405	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	0	558	13897	0	11
200405	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3672	5592	40370	0	11
200405	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200405	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	24	0	9060	0	0	11
200405	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	31	1216	2333	703	0	08
200405	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	25254	1221	0	11
200405	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200406	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200406	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	30	0	434	12591	0	11
200406	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	3528	7380	40506	0	11
200406	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200406	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	26	0	7264	50	0	11
200406	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	1045	1220	513	0	08
200406	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	30	0	26043	1655	0	11
200406	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200407	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200407	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	0	521	13088	0	11
200407	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3423	8619	33158	0	11
200407	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200407	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	21	0	8726	0	0	11
200407	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	31	1151	1081	536	0	08
200407	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	24314	1524	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200408	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200408	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	31	0	513	13768	0	11
200408	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3591	7567	37903	0	11
200408	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200408	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	27	0	6802	0	0	11
200408	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	29	868	176	264	0	08
200408	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	24607	1611	0	11
200408	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200409	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200409	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	14	0	205	5637	0	11
200409	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	22	2510	5695	26213	0	11
200409	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200409	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	18	0	4480	0	0	11
200409	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	22	668	175	91	0	08
200409	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	22	0	13187	1171	0	11
200409	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200410	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200410	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200410	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3334	7074	35724	0	11
200410	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200410	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	23	0	5292	0	0	11
200410	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	26	653	353	91	0	08
200410	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	16143	1551	0	11
200410	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200411	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	0	0	0	0	0	13
200411	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200411	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	30	3079	5178	37407	0	11
200411	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200411	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	24	0	4069	0	0	11
200411	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	30	688	3435	322	0	08
200411	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	30	0	11491	0	0	11
200411	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200412	00282	SS246	G01028	8910087840	D007	177124015600	S01	19800413	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00282	SS246	G01028	8910087840	D012	177124017903	S01	20000925	0	0	0	0	0	13
200412	00282	SS246	G01028	8910087840	F002	177124019702	S01	20000723	31	3504	4038	40137	0	11
200412	00282	SS246	G01028	8910087840	F010	177124022400	S01	19800528	0	0	0	0	0	13
200412	00282	SS246	G01028	8910087840	F014	177124022301	S01	19840531	22	0	1989	0	0	11
200412	00282	SS246	G01028	8910087840	F017	177124022901	S02	19830211	25	618	4013	439	0	08
200412	00282	SS246	G01028	8910087840	F018	177124023201	S01	20030123	31	0	9138	2167	0	11
200412	00282	SS246	G01028	8910087840	F019	177124052500	S01	19941104	0	0	0	0	0	13
200401	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200401	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	43125	304	0	11
200401	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200401	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	31	0	47718	0	0	11
200401	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	61890	401	0	11
200401	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	33291	469	0	11
200401	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	94759	0	0	11
200401	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	12481	0	0	11
200402	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200402	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	29	0	41190	22	0	11
200402	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200402	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	29	0	42666	0	0	11
200402	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	29	0	48625	413	0	11
200402	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	29	0	24860	297	0	11
200402	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	29	0	82294	0	0	11
200402	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	29	0	9842	0	0	11
200403	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200403	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	38458	223	0	11
200403	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200403	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	31	0	43268	0	0	11
200403	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	57969	560	0	11
200403	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	31649	306	0	11
200403	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	89580	0	0	11
200403	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	11831	0	0	11
200404	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200404	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	37203	165	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200404	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	30	0	39600	0	0	11
200404	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	59724	563	0	11
200404	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	30392	313	0	11
200404	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	30	0	89596	0	0	11
200404	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	30	0	11420	0	0	11
200405	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200405	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	40460	181	0	11
200405	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200405	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	31	0	44714	0	0	11
200405	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	58363	289	0	11
200405	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	30309	106	0	11
200405	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	86845	0	0	11
200405	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	10214	0	0	11
200406	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200406	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	29	0	40417	0	0	11
200406	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200406	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	30	0	45036	0	0	11
200406	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	20	0	33309	129	0	11
200406	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	20	0	16879	36	0	11
200406	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	20	0	51216	0	0	11
200406	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	20	0	6315	0	0	11
200407	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200407	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	39613	0	0	11
200407	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200407	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	31	0	47386	0	0	11
200407	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	51391	208	0	11
200407	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	27199	59	0	11
200407	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	82349	0	0	11
200407	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	10717	0	0	11
200408	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200408	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	31	0	38922	1670	0	11
200408	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200408	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	31	0	32827	1798	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	51277	499	0	11
200408	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	27000	227	0	11
200408	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	82150	0	0	11
200408	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	11125	0	0	11
200409	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200409	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	23	0	28098	10	0	11
200409	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200409	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	15	0	8781	1710	0	11
200409	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	21	0	33244	393	0	11
200409	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	21	0	14375	219	0	11
200409	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	21	0	55212	0	0	11
200409	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	21	0	7046	0	0	11
200410	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200410	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	35574	0	0	11
200410	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200410	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	0	0	0	0	0	13
200410	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	31	0	47445	650	0	11
200410	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	31	0	21135	444	0	11
200410	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	31	0	80868	0	0	11
200410	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	31	0	10891	0	0	11
200411	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200411	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	34400	0	0	11
200411	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200411	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	11	0	22265	2987	0	11
200411	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	43557	518	0	11
200411	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	21131	505	0	11
200411	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	30	0	76272	0	0	11
200411	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	30	0	10728	0	0	11
200412	00282	SS246	G01029	8910087840	D015	177124020600	S01	19800302	0	0	0	0	0	13
200412	00282	SS246	G01029	8910087840	D016	177124021000	S02	19990616	30	0	25566	0	0	11
200412	00282	SS246	G01029	8910087840	D018	177124021100	S01	19800318	0	0	0	0	0	13
200412	00282	SS246	G01029	8910087840	D020	177124022000	S07	20020329	30	0	15692	8600	0	11
200412	00282	SS246	G01029	8910087840	G001	177124049500	S01	19941121	30	0	45026	554	0	11
200412	00282	SS246	G01029	8910087840	G002	177124053000	S01	19941215	30	0	23583	554	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00282	SS246	G01029	8910087840	G003	177124053300	D02	20000812	30	0	77009	0	0	11
200412	00282	SS246	G01029	8910087840	G003D	177124053300	D01	20000812	30	0	10751	0	0	11
200401	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200401	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	1	136	287	39	0	08
200401	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200401	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	16	1764	77442	2	0	11
200401	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200401	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200401	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200402	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200402	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200402	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200402	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	29	3505	128948	57	0	11
200402	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200402	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200402	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200403	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200403	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	6	2311	4909	604	0	08
200403	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200403	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	3355	142072	104	0	11
200403	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200403	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200403	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200404	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200404	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200404	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200404	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	3279	119230	27	0	11
200404	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200404	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200404	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200405	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200405	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	6	1215	3785	249	0	08
200405	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	3707	131533	38	0	11
200405	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200405	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200405	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200406	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200406	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	5	1143	3772	315	0	08
200406	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200406	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	2900	134328	34	0	11
200406	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200406	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200406	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200407	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200407	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	1	54	567	73	0	08
200407	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200407	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	1163	116146	18	0	11
200407	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200407	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200407	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200408	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200408	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	8	1534	5202	750	0	08
200408	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200408	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	3688	131794	0	0	11
200408	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200408	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200408	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	0	0	0	0	0	13
200409	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200409	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	3	601	2128	303	0	08
200409	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200409	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	22	2709	91814	0	0	11
200409	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200409	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200409	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	3	4	7380	273	0	11
200410	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200410	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	4	811	4898	792	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200410	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	2465	113190	0	0	11
200410	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200410	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200410	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	26	32	62526	4408	0	11
200411	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200411	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	0	0	0	0	0	12
200411	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200411	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	30	2453	108880	0	0	11
200411	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200411	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200411	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	5	2	9525	1206	0	11
200412	00282	SS246	G01030	8910087840	D002	177124012000	S01	19800122	0	0	0	0	0	12
200412	00282	SS246	G01030	8910087840	D005	177124014200	S02	19960320	11	694	3984	650	0	08
200412	00282	SS246	G01030	8910087840	D008	177124015900	S05	19960225	0	0	0	0	0	13
200412	00282	SS246	G01030	8910087840	D011	177124018500	S05	20030809	31	3346	127202	0	0	11
200412	00282	SS246	G01030	8910087840	D017	177124020800	S01	19800210	0	0	0	0	0	13
200412	00282	SS246	G01030	8910087840	D019	177124021500	S06	20010708	0	0	0	0	0	13
200412	00282	SS246	G01030	8910087840	H002	177124056300	S01	19960811	31	13	53665	8356	0	11
200401	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200401	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200401	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200401	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200401	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200401	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200401	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200401	02636	SS253	G01031		C008	177124030000	S03	19900317	12	1051	1295	6317	0	09
200401	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200401	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200401	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200401	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200401	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200401	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200401	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200401	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200401	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200401	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200401	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200401	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200401	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200401	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200401	02636	SS253	G01031		E001	177124024200	S03	20001112	19	0	1733	0	0	11
200401	02636	SS253	G01031		E002	177124024600	S04	20001220	16	0	4923	0	0	08
200401	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200401	02636	SS253	G01031		E004	177124025400	S03	19970213	16	806	2086	32	0	09
200401	02636	SS253	G01031		E005	177124025500	S01	19901008	15	0	3921	2220	0	09
200401	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200401	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200401	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200401	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200401	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200401	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200401	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200401	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200401	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200401	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200401	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200402	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200402	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200402	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200402	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200402	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200402	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200402	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200402	02636	SS253	G01031		C008	177124030000	S03	19900317	29	1366	3255	15109	0	09
200402	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200402	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200402	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200402	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200402	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200402	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200402	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200402	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200402	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200402	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200402	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200402	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200402	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200402	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200402	02636	SS253	G01031		E001	177124024200	S03	20001112	29	0	1966	7192	0	11
200402	02636	SS253	G01031		E002	177124024600	S04	20001220	29	133	7134	0	0	08
200402	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200402	02636	SS253	G01031		E004	177124025400	S03	19970213	29	2290	4620	638	0	09
200402	02636	SS253	G01031		E005	177124025500	S01	19901008	29	529	1717	0	0	09
200402	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200402	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200402	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200402	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200402	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200402	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200402	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200402	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200402	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200402	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200402	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200403	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200403	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200403	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200403	02636	SS253	G01031		C003D	177122001400	D02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200403	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200403	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200403	02636	SS253	G01031		C008	177124030000	S03	19900317	27	1701	3847	18260	0	09
200403	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200403	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200403	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200403	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200403	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200403	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200403	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200403	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200403	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200403	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200403	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200403	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200403	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200403	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200403	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200403	02636	SS253	G01031		E001	177124024200	S03	20001112	31	0	3864	8031	0	11
200403	02636	SS253	G01031		E002	177124024600	S04	20001220	31	94	10270	0	0	08
200403	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200403	02636	SS253	G01031		E004	177124025400	S03	19970213	31	2299	205	700	0	09
200403	02636	SS253	G01031		E005	177124025500	S01	19901008	31	740	1202	18	0	09
200403	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200403	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200403	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200403	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200403	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200403	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200403	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200403	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200403	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200403	02636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200404	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200404	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200404	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200404	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200404	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200404	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200404	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200404	02636	SS253	G01031		C008	177124030000	S03	19900317	27	1385	6793	19470	0	09
200404	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200404	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200404	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200404	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200404	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200404	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200404	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200404	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200404	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200404	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200404	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200404	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200404	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200404	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200404	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200404	02636	SS253	G01031		E001	177124024200	S03	20001112	27	0	8161	7568	0	11
200404	02636	SS253	G01031		E002	177124024600	S04	20001220	27	0	13830	0	0	08
200404	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200404	02636	SS253	G01031		E004	177124025400	S03	19970213	27	1206	19	628	0	09
200404	02636	SS253	G01031		E005	177124025500	S01	19901008	27	900	752	54	0	09
200404	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200404	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200404	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200404	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200404	02636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200404	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200404	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200404	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200404	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200404	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200405	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200405	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200405	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200405	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200405	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200405	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200405	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200405	02636	SS253	G01031		C008	177124030000	S03	19900317	25	1166	11114	13511	0	09
200405	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200405	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200405	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200405	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200405	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200405	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200405	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200405	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200405	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200405	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200405	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200405	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200405	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200405	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200405	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200405	02636	SS253	G01031		E001	177124024200	S03	20001112	28	0	2690	7798	0	11
200405	02636	SS253	G01031		E002	177124024600	S04	20001220	28	0	15355	0	0	08
200405	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200405	02636	SS253	G01031		E004	177124025400	S03	19970213	28	1485	1315	948	0	09
200405	02636	SS253	G01031		E005	177124025500	S01	19901008	28	1077	1155	55	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200405	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200405	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200405	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200405	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200405	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200405	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200405	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200405	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200405	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200405	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200406	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200406	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200406	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200406	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200406	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200406	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200406	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200406	02636	SS253	G01031		C008	177124030000	S03	19900317	24	753	12105	11300	0	09
200406	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200406	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200406	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200406	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200406	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200406	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200406	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200406	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200406	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200406	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200406	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200406	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200406	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200406	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200406	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02636	SS253	G01031		E001	177124024200	S03	20001112	29	0	2902	13831	0	11
200406	02636	SS253	G01031		E002	177124024600	S04	20001220	29	0	16563	0	0	08
200406	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200406	02636	SS253	G01031		E004	177124025400	S03	19970213	29	1100	2395	1184	0	09
200406	02636	SS253	G01031		E005	177124025500	S01	19901008	29	758	1534	58	0	09
200406	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200406	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200406	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200406	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200406	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200406	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200406	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200406	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200406	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200406	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200406	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200407	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200407	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200407	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200407	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200407	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200407	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200407	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200407	02636	SS253	G01031		C008	177124030000	S03	19900317	24	853	8011	10845	0	09
200407	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200407	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200407	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200407	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200407	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200407	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200407	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200407	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200407	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200407	02636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200407	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200407	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200407	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200407	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200407	02636	SS253	G01031		E001	177124024200	S03	20001112	30	0	6354	8219	0	11
200407	02636	SS253	G01031		E002	177124024600	S04	20001220	30	0	11681	0	0	08
200407	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200407	02636	SS253	G01031		E004	177124025400	S03	19970213	29	1270	4282	1554	0	09
200407	02636	SS253	G01031		E005	177124025500	S01	19901008	28	924	1136	154	0	09
200407	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200407	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200407	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200407	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200407	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200407	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200407	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200407	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200407	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200407	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200407	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200408	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200408	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200408	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200408	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200408	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200408	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200408	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200408	02636	SS253	G01031		C008	177124030000	S03	19900317	24	738	2125	8332	0	09
200408	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200408	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200408	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200408	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200408	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200408	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200408	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200408	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200408	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200408	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200408	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200408	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200408	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200408	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200408	02636	SS253	G01031		E001	177124024200	S03	20001112	31	0	9869	11275	0	11
200408	02636	SS253	G01031		E002	177124024600	S04	20001220	31	0	15464	0	0	08
200408	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200408	02636	SS253	G01031		E004	177124025400	S03	19970213	27	805	5880	1393	0	09
200408	02636	SS253	G01031		E005	177124025500	S01	19901008	28	811	2144	118	0	09
200408	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200408	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200408	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200408	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200408	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200408	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200408	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200408	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200408	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200408	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200408	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200409	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200409	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200409	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200409	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200409	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200409	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200409	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200409	02636	SS253	G01031		C008	177124030000	S03	19900317	24	567	2013	898	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200409	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200409	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200409	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200409	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200409	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200409	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200409	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200409	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200409	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200409	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200409	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200409	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200409	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200409	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200409	02636	SS253	G01031		E001	177124024200	S03	20001112	25	0	7639	898	0	11
200409	02636	SS253	G01031		E002	177124024600	S04	20001220	24	0	11969	0	0	08
200409	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200409	02636	SS253	G01031		E004	177124025400	S03	19970213	27	263	4548	474	0	09
200409	02636	SS253	G01031		E005	177124025500	S01	19901008	28	1051	1656	1594	0	09
200409	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200409	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200409	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200409	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200409	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200409	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200409	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200409	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200409	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200409	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200409	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200410	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200410	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200410	02636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200410	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200410	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200410	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200410	02636	SS253	G01031		C008	177124030000	S03	19900317	24	572	2144	671	0	09
200410	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200410	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200410	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200410	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200410	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200410	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200410	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200410	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200410	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200410	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200410	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200410	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200410	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200410	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200410	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200410	02636	SS253	G01031		E001	177124024200	S03	20001112	25	0	10455	3199	0	11
200410	02636	SS253	G01031		E002	177124024600	S04	20001220	24	0	16382	0	0	08
200410	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200410	02636	SS253	G01031		E004	177124025400	S03	19970213	27	265	6219	1926	0	09
200410	02636	SS253	G01031		E005	177124025500	S01	19901008	28	1058	2261	714	0	09
200410	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200410	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200410	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200410	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200410	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200410	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200410	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200410	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200410	02636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200410	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200411	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200411	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200411	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200411	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200411	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200411	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200411	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200411	02636	SS253	G01031		C008	177124030000	S03	19900317	24	316	2024	0	0	09
200411	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200411	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200411	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200411	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200411	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200411	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200411	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200411	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200411	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200411	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200411	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200411	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200411	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200411	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200411	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200411	02636	SS253	G01031		E001	177124024200	S03	20001112	25	0	6833	1543	0	11
200411	02636	SS253	G01031		E002	177124024600	S04	20001220	24	0	10706	0	0	08
200411	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200411	02636	SS253	G01031		E004	177124025400	S03	19970213	27	146	4122	896	0	09
200411	02636	SS253	G01031		E005	177124025500	S01	19901008	28	585	1536	111	0	09
200411	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200411	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200411	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200411	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200411	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200411	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200411	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200411	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200411	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200411	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200412	02636	SS253	G01031		C001	177122000100	D01	19760216	0	0	0	0	0	12
200412	02636	SS253	G01031		C001D	177122000100	D02	19691019	0	0	0	0	0	12
200412	02636	SS253	G01031		C003	177122001400	D01	19691031	0	0	0	0	0	12
200412	02636	SS253	G01031		C003D	177122001400	D02	19691031	0	0	0	0	0	12
200412	02636	SS253	G01031		C006	177122002100	S03	20000820	0	0	0	0	0	13
200412	02636	SS253	G01031		C007	177122002300	D01	19691213	0	0	0	0	0	12
200412	02636	SS253	G01031		C007D	177122002300	D02	19760309	0	0	0	0	0	12
200412	02636	SS253	G01031		C008	177124030000	S03	19900317	16	277	1955	0	0	09
200412	02636	SS253	G01031		C010	177124029300	S02	19930515	0	0	0	0	0	13
200412	02636	SS253	G01031		C011	177124030900	S01	19840516	0	0	0	0	0	12
200412	02636	SS253	G01031		D001	177122004200	D01	19720219	0	0	0	0	0	13
200412	02636	SS253	G01031		D001D	177122004200	D02	19720206	0	0	0	0	0	12
200412	02636	SS253	G01031		D003	177124000400	S03	19890402	0	0	0	0	0	13
200412	02636	SS253	G01031		D004	177124001100	S03	19770705	0	0	0	0	0	12
200412	02636	SS253	G01031		D005	177124001200	D03	19720421	0	0	0	0	0	12
200412	02636	SS253	G01031		D005D	177124001200	D02	19720229	0	0	0	0	0	12
200412	02636	SS253	G01031		D006	177124001300	S02	19770627	0	0	0	0	0	13
200412	02636	SS253	G01031		D007	177124001401	S02	19920921	0	0	0	0	0	12
200412	02636	SS253	G01031		D008	177124001600	S01	19890527	0	0	0	0	0	12
200412	02636	SS253	G01031		D009	177124001800	S03	19910209	0	0	0	0	0	12
200412	02636	SS253	G01031		D010	177124002000	S01	19720330	0	0	0	0	0	12
200412	02636	SS253	G01031		D013	177124002600	S05	19830625	0	0	0	0	0	12
200412	02636	SS253	G01031		D014	177124002700	S02	19871109	0	0	0	0	0	12
200412	02636	SS253	G01031		E001	177124024200	S03	20001112	16	0	5783	750	0	11
200412	02636	SS253	G01031		E002	177124024600	S04	20001220	16	0	9061	0	0	08
200412	02636	SS253	G01031		E003	177124025301	S03	19940403	0	0	0	0	0	13
200412	02636	SS253	G01031		E004	177124025400	S03	19970213	16	128	3478	360	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	SS253	G01031		E005	177124025500	S01	19901008	16	513	1289	349	0	09
200412	02636	SS253	G01031		E006	177124026600	S03	19920921	0	0	0	0	0	13
200412	02636	SS253	G01031		E007	177124026800	S02	19850426	0	0	0	0	0	12
200412	02636	SS253	G01031		E008	177124027600	S03	20001220	0	0	0	0	0	13
200412	02636	SS253	G01031		E009	177124027701	S01	19820707	0	0	0	0	0	13
200412	02636	SS253	G01031		E010	177124027800	S01	19820614	0	0	0	0	0	12
200412	02636	SS253	G01031		E011	177124028200	S01	19820621	0	0	0	0	0	13
200412	02636	SS253	G01031		E012	177124028400	S01	19820930	0	0	0	0	0	13
200412	02636	SS253	G01031		E013	177124037500	S02	19910818	0	0	0	0	0	13
200412	02636	SS253	G01031		E014	177124042100	S01	19900328	0	0	0	0	0	13
200412	02636	SS253	G01031		E015	177124044401	S01	19960414	0	0	0	0	0	13
200412	02636	SS253	G01031		F002	177124052100	S03	19951029	0	0	0	0	0	13
200401	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200401	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200401	00003	SS253	G01034		A002	177120011700	S03	19920110	23	1728	757	791	0	09
200401	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200401	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200401	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200401	00003	SS253	G01034		A006	177122001901	S02	20031212	31	394	68220	0	0	11
200401	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200401	00003	SS253	G01034		A008	177122003000	S03	19911217	22	1376	2165	219	0	09
200401	00003	SS253	G01034		A013	177124050400	S01	19940419	23	11650	17016	2168	0	09
200401	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200401	00003	SS253	G01034		A015	177124056901	S01	19961228	23	4940	1195	390	0	09
200401	00003	SS253	G01034		A016	177124059502	S01	19991104	29	501	5311	34529	0	08
200401	00003	SS253	G01034		A017	177124060200	S01	19991128	23	1498	2744	881	0	09
200401	00003	SS253	G01034		B001	177122003501	S02	20010925	23	1357	846	363	0	09
200401	00003	SS253	G01034		B002	177124001500	S03	19960114	23	1245	1916	3029	0	11
200401	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200401	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200401	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200401	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200401	00003	SS253	G01034		B007	177124002501	S02	19970116	22	1788	1946	80	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200401	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200401	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200401	00003	SS253	G01034		B010	177124004301	S01	20020113	29	3757	84538	77	0	08
200401	00003	SS253	G01034		B011	177124004701	S01	20000707	29	2449	19951	976	0	11
200401	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200401	00003	SS253	G01034		B013	177124049900	S02	20000204	23	2602	3563	453	0	11
200401	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200401	00003	SS253	G01034		B016	177124056400	S02	20010907	28	243	5598	96	0	09
200402	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200402	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200402	00003	SS253	G01034		A002	177120011700	S03	19920110	29	1088	1046	629	0	09
200402	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200402	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200402	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200402	00003	SS253	G01034		A006	177122001901	S02	20031212	29	364	62862	0	0	11
200402	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200402	00003	SS253	G01034		A008	177122003000	S03	19911217	12	1540	2017	217	0	09
200402	00003	SS253	G01034		A013	177124050400	S01	19940419	29	12479	16717	2157	0	09
200402	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200402	00003	SS253	G01034		A015	177124056901	S01	19961228	29	8214	1735	793	0	09
200402	00003	SS253	G01034		A016	177124059502	S01	19991104	29	417	2784	36099	0	08
200402	00003	SS253	G01034		A017	177124060200	S01	19991128	29	1257	3405	926	0	08
200402	00003	SS253	G01034		B001	177122003501	S02	20010925	29	1506	877	599	0	09
200402	00003	SS253	G01034		B002	177124001500	S03	19960114	29	1488	2367	4374	0	11
200402	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200402	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200402	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200402	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200402	00003	SS253	G01034		B007	177124002501	S02	19970116	29	2177	2196	26	0	09
200402	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200402	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200402	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200402	00003	SS253	G01034		B010	177124004301	S01	20020113	29	3103	88004	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SS253	G01034		B011	177124004701	S01	20000707	29	2087	13111	1994	0	11
200402	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200402	00003	SS253	G01034		B013	177124049900	S02	20000204	29	5620	10167	425	0	11
200402	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200402	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200403	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200403	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200403	00003	SS253	G01034		A002	177120011700	S03	19920110	31	720	1106	391	0	09
200403	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200403	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200403	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200403	00003	SS253	G01034		A006	177122001901	S02	20031212	31	162	71489	0	0	11
200403	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200403	00003	SS253	G01034		A008	177122003000	S03	19911217	31	2820	6232	427	0	09
200403	00003	SS253	G01034		A013	177124050400	S01	19940419	31	13639	19093	2556	0	09
200403	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200403	00003	SS253	G01034		A015	177124056901	S01	19961228	31	6080	2182	432	0	09
200403	00003	SS253	G01034		A016	177124059502	S01	19991104	31	529	2661	39528	0	08
200403	00003	SS253	G01034		A017	177124060200	S01	19991128	24	596	2220	458	0	08
200403	00003	SS253	G01034		B001	177122003501	S02	20010925	31	1686	1940	637	0	09
200403	00003	SS253	G01034		B002	177124001500	S03	19960114	31	1522	4575	4469	0	11
200403	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200403	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200403	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200403	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200403	00003	SS253	G01034		B007	177124002501	S02	19970116	31	2002	2735	7	0	09
200403	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200403	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200403	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200403	00003	SS253	G01034		B010	177124004301	S01	20020113	31	3667	91241	28	0	08
200403	00003	SS253	G01034		B011	177124004701	S01	20000707	31	2641	11929	2262	0	11
200403	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200403	00003	SS253	G01034		B013	177124049900	S02	20000204	31	4916	7593	369	0	11
200403	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200404	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200404	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200404	00003	SS253	G01034		A002	177120011700	S03	19920110	30	1313	1507	687	0	09
200404	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200404	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200404	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200404	00003	SS253	G01034		A006	177122001901	S02	20031212	30	136	59664	0	0	11
200404	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200404	00003	SS253	G01034		A008	177122003000	S03	19911217	28	1790	5671	317	0	09
200404	00003	SS253	G01034		A013	177124050400	S01	19940419	30	13743	22334	2424	0	09
200404	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200404	00003	SS253	G01034		A015	177124056901	S01	19961228	30	5436	2319	406	0	09
200404	00003	SS253	G01034		A016	177124059502	S01	19991104	30	471	3360	35285	0	08
200404	00003	SS253	G01034		A017	177124060200	S01	19991128	21	1334	3145	897	0	08
200404	00003	SS253	G01034		B001	177122003501	S02	20010925	30	1748	2999	624	0	09
200404	00003	SS253	G01034		B002	177124001500	S03	19960114	30	1583	4698	4347	0	11
200404	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200404	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200404	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200404	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200404	00003	SS253	G01034		B007	177124002501	S02	19970116	30	2164	3210	106	0	09
200404	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200404	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200404	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200404	00003	SS253	G01034		B010	177124004301	S01	20020113	30	3383	81447	25	0	08
200404	00003	SS253	G01034		B011	177124004701	S01	20000707	30	790	6442	817	0	11
200404	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200404	00003	SS253	G01034		B013	177124049900	S02	20000204	30	3982	7747	313	0	11
200404	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200404	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	13
200405	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200405	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200405	00003	SS253	G01034		A002	177120011700	S03	19920110	25	1046	1381	555	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SS253	G01034		A002	177120011700	S04	20040530	4	181	147	214	0	09
200405	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200405	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200405	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200405	00003	SS253	G01034		A006	177122001901	S02	20031212	31	58	66373	0	0	11
200405	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200405	00003	SS253	G01034		A008	177122003000	S03	19911217	23	1145	3668	217	0	09
200405	00003	SS253	G01034		A013	177124050400	S01	19940419	31	11601	12754	2145	0	09
200405	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200405	00003	SS253	G01034		A015	177124056901	S01	19961228	31	6354	1713	530	0	09
200405	00003	SS253	G01034		A016	177124059502	S01	19991104	31	487	3822	36313	0	08
200405	00003	SS253	G01034		A017	177124060200	S01	19991128	29	1101	4887	1108	0	08
200405	00003	SS253	G01034		B001	177122003501	S02	20010925	31	1824	2685	777	0	09
200405	00003	SS253	G01034		B002	177124001500	S03	19960114	31	1480	5743	4483	0	11
200405	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200405	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200405	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200405	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200405	00003	SS253	G01034		B007	177124002501	S02	19970116	31	2244	2970	144	0	09
200405	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200405	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200405	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200405	00003	SS253	G01034		B010	177124004301	S01	20020113	31	3115	82385	43	0	08
200405	00003	SS253	G01034		B011	177124004701	S01	20000707	31	920	20412	826	0	11
200405	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200405	00003	SS253	G01034		B013	177124049900	S02	20000204	31	6887	9090	201	0	11
200405	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200405	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	13
200406	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200406	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200406	00003	SS253	G01034		A002	177120011700	S04	20040530	30	1221	1704	1943	0	09
200406	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200406	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200406	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SS253	G01034		A006	177122001901	S02	20031212	30	46	57896	0	0	11
200406	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200406	00003	SS253	G01034		A008	177122003000	S03	19911217	29	1649	1975	277	0	09
200406	00003	SS253	G01034		A013	177124050400	S01	19940419	30	12466	13144	2468	0	09
200406	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200406	00003	SS253	G01034		A015	177124056901	S01	19961228	30	6464	1503	607	0	09
200406	00003	SS253	G01034		A016	177124059502	S01	19991104	30	430	3811	35242	0	08
200406	00003	SS253	G01034		A017	177124060200	S01	19991128	29	1354	1986	1316	0	08
200406	00003	SS253	G01034		B001	177122003501	S02	20010925	30	1517	2333	682	0	09
200406	00003	SS253	G01034		B002	177124001500	S03	19960114	30	1269	4903	4166	0	11
200406	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200406	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200406	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200406	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200406	00003	SS253	G01034		B007	177124002501	S02	19970116	30	1865	2861	60	0	09
200406	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200406	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200406	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200406	00003	SS253	G01034		B010	177124004301	S01	20020113	30	2566	79357	10	0	08
200406	00003	SS253	G01034		B011	177124004701	S01	20000707	28	797	12821	807	0	11
200406	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	13
200406	00003	SS253	G01034		B013	177124049900	S02	20000204	30	3900	8443	121	0	11
200406	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200406	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	13
200407	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200407	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200407	00003	SS253	G01034		A002	177120011700	S04	20040530	21	677	1835	1323	0	09
200407	00003	SS253	G01034		A004	177122001301	S03	20000731	23	2580	2332	1586	0	08
200407	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200407	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200407	00003	SS253	G01034		A006	177122001901	S02	20031212	31	104	57352	0	0	11
200407	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200407	00003	SS253	G01034		A008	177122003000	S03	19911217	22	1559	2526	171	0	09
200407	00003	SS253	G01034		A013	177124050400	S01	19940419	25	9796	6248	1462	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200407	00003	SS253	G01034		A015	177124056901	S01	19961228	25	6499	1111	471	0	09
200407	00003	SS253	G01034		A016	177124059502	S01	19991104	31	551	3800	36496	0	08
200407	00003	SS253	G01034		A017	177124060200	S01	19991128	18	1035	797	807	0	08
200407	00003	SS253	G01034		B001	177122003501	S02	20010925	24	1388	3359	356	0	09
200407	00003	SS253	G01034		B002	177124001500	S03	19960114	19	942	3867	2489	0	11
200407	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200407	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200407	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200407	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200407	00003	SS253	G01034		B007	177124002501	S02	19970116	23	1821	2833	13	0	09
200407	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200407	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200407	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200407	00003	SS253	G01034		B010	177124004301	S01	20020113	23	2855	68071	20	0	08
200407	00003	SS253	G01034		B011	177124004701	S01	20000707	23	1151	13082	632	0	11
200407	00003	SS253	G01034		B012	177124004800	S01	19720823	0	0	0	0	0	15
200407	00003	SS253	G01034		B013	177124049900	S02	20000204	23	6052	9036	91	0	11
200407	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200407	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200408	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200408	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200408	00003	SS253	G01034		A002	177120011700	S04	20040530	2	22	21	17	0	09
200408	00003	SS253	G01034		A004	177122001301	S03	20000731	31	3739	4560	2123	0	08
200408	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200408	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200408	00003	SS253	G01034		A006	177122001901	S02	20031212	31	3	70623	0	0	11
200408	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200408	00003	SS253	G01034		A008	177122003000	S03	19911217	2	59	99	8	0	09
200408	00003	SS253	G01034		A013	177124050400	S01	19940419	31	8314	5507	1243	0	09
200408	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200408	00003	SS253	G01034		A015	177124056901	S01	19961228	31	4780	1311	231	0	09
200408	00003	SS253	G01034		A016	177124059502	S01	19991104	31	495	3434	38607	0	08
200408	00003	SS253	G01034		A017	177124060200	S01	19991128	6	76	133	72	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	SS253	G01034		B001	177122003501	S02	20010925	22	1066	2428	406	0	09
200408	00003	SS253	G01034		B002	177124001500	S03	19960114	24	962	4173	3034	0	11
200408	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200408	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200408	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200408	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200408	00003	SS253	G01034		B007	177124002501	S02	19970116	30	1860	5891	10	0	09
200408	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200408	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200408	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200408	00003	SS253	G01034		B010	177124004301	S01	20020113	31	2916	76708	193	0	08
200408	00003	SS253	G01034		B011	177124004701	S01	20000707	19	1021	12743	272	0	11
200408	00003	SS253	G01034		B012	177124004801	S01	20040819	12	11602	6205	11	0	08
200408	00003	SS253	G01034		B013	177124049900	S02	20000204	31	6524	11551	30	0	11
200408	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200408	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200409	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200409	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200409	00003	SS253	G01034		A002	177120011700	S04	20040530	1	50	44	40	0	09
200409	00003	SS253	G01034		A004	177122001301	S03	20000731	11	920	1490	889	0	08
200409	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200409	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200409	00003	SS253	G01034		A006	177122001901	S02	20031212	23	25	50051	0	0	11
200409	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200409	00003	SS253	G01034		A008	177122003000	S03	19911217	9	673	1464	111	0	09
200409	00003	SS253	G01034		A013	177124050400	S01	19940419	25	6623	4157	966	0	09
200409	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200409	00003	SS253	G01034		A015	177124056901	S01	19961228	25	3292	1223	130	0	09
200409	00003	SS253	G01034		A016	177124059502	S01	19991104	21	270	3702	24782	0	08
200409	00003	SS253	G01034		A017	177124060200	S01	19991128	8	651	1002	131	0	08
200409	00003	SS253	G01034		B001	177122003501	S02	20010925	24	981	2197	466	0	09
200409	00003	SS253	G01034		B002	177124001500	S03	19960114	24	820	3180	3605	0	11
200409	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200409	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200409	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200409	00003	SS253	G01034		B007	177124002501	S02	19970116	24	1253	3136	46	0	09
200409	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200409	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200409	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200409	00003	SS253	G01034		B010	177124004301	S01	20020113	13	860	28357	129	0	08
200409	00003	SS253	G01034		B011	177124004701	S01	20000707	0	0	0	0	0	13
200409	00003	SS253	G01034		B012	177124004801	S01	20040819	24	25821	18917	123	0	08
200409	00003	SS253	G01034		B013	177124049900	S02	20000204	24	4529	8106	64	0	11
200409	00003	SS253	G01034		B014	177124054402	S01	20040926	0	0	0	0	0	13
200409	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200409	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200410	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200410	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200410	00003	SS253	G01034		A002	177120011700	S04	20040530	1	57	54	38	0	09
200410	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200410	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200410	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200410	00003	SS253	G01034		A006	177122001901	S02	20031212	31	2	69128	0	0	11
200410	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200410	00003	SS253	G01034		A008	177122003000	S03	19911217	1	29	147	4	0	09
200410	00003	SS253	G01034		A013	177124050400	S01	19940419	31	9928	8933	1656	0	09
200410	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200410	00003	SS253	G01034		A015	177124056901	S01	19961228	31	6292	1516	441	0	09
200410	00003	SS253	G01034		A016	177124059502	S01	19991104	24	0	4216	29223	0	08
200410	00003	SS253	G01034		A017	177124060200	S01	19991128	2	165	268	31	0	08
200410	00003	SS253	G01034		B001	177122003501	S02	20010925	31	1569	4641	995	0	09
200410	00003	SS253	G01034		B002	177124001500	S03	19960114	31	1675	3247	5410	0	11
200410	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200410	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200410	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200410	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200410	00003	SS253	G01034		B007	177124002501	S02	19970116	31	1889	2777	122	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200410	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200410	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200410	00003	SS253	G01034		B010	177124004301	S01	20020113	0	0	0	0	0	12
200410	00003	SS253	G01034		B011	177124004701	S01	20000707	0	0	0	0	0	13
200410	00003	SS253	G01034		B012	177124004801	S01	20040819	18	19797	14693	0	0	08
200410	00003	SS253	G01034		B013	177124049900	S02	20000204	18	2803	5811	183	0	11
200410	00003	SS253	G01034		B014	177124054402	S01	20040926	19	788	25592	58	0	11
200410	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200410	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200411	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200411	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200411	00003	SS253	G01034		A002	177120011700	S04	20040530	10	859	534	778	0	09
200411	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200411	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200411	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200411	00003	SS253	G01034		A006	177122001901	S02	20031212	30	0	58148	0	0	11
200411	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200411	00003	SS253	G01034		A008	177122003000	S03	19911217	8	404	1199	126	0	09
200411	00003	SS253	G01034		A013	177124050400	S01	19940419	30	10806	13468	2414	0	09
200411	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200411	00003	SS253	G01034		A015	177124056901	S01	19961228	30	6998	4554	701	0	09
200411	00003	SS253	G01034		A016	177124059502	S01	19991104	30	0	5221	36352	0	08
200411	00003	SS253	G01034		A017	177124060200	S01	19991128	1	10	18	3	0	09
200411	00003	SS253	G01034		B001	177122003501	S02	20010925	30	919	2472	1179	0	09
200411	00003	SS253	G01034		B002	177124001500	S03	19960114	30	1095	2754	4628	0	11
200411	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200411	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200411	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200411	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200411	00003	SS253	G01034		B007	177124002501	S02	19970116	30	1495	1423	101	0	09
200411	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200411	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200411	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	SS253	G01034		B010	177124004301	S01	20020113	0	0	0	0	0	12
200411	00003	SS253	G01034		B011	177124004701	S01	20000707	0	0	0	0	0	13
200411	00003	SS253	G01034		B012	177124004801	S01	20040819	0	0	0	0	0	12
200411	00003	SS253	G01034		B013	177124049900	S02	20000204	21	6013	8914	163	0	11
200411	00003	SS253	G01034		B014	177124054402	S01	20040926	30	1662	69069	94	0	11
200411	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200411	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200412	00003	SS253	G01034		A001	177120009800	D03	19760723	0	0	0	0	0	12
200412	00003	SS253	G01034		A001D	177120009800	D02	19700216	0	0	0	0	0	13
200412	00003	SS253	G01034		A002	177120011700	S04	20040530	31	2854	1807	2659	0	09
200412	00003	SS253	G01034		A004	177122001301	S03	20000731	0	0	0	0	0	12
200412	00003	SS253	G01034		A005	177122001600	D63	19970901	0	0	0	0	0	12
200412	00003	SS253	G01034		A005D	177122001600	D03	19780928	0	0	0	0	0	12
200412	00003	SS253	G01034		A006	177122001901	S02	20031212	31	0	47674	0	0	11
200412	00003	SS253	G01034		A007	177122002900	S05	19911014	0	0	0	0	0	12
200412	00003	SS253	G01034		A008	177122003000	S03	19911217	5	493	1141	76	0	09
200412	00003	SS253	G01034		A013	177124050400	S01	19940419	31	10073	8189	2404	0	09
200412	00003	SS253	G01034		A014	177124054600	S02	19981121	0	0	0	0	0	12
200412	00003	SS253	G01034		A015	177124056901	S01	19961228	31	6924	2684	769	0	09
200412	00003	SS253	G01034		A016	177124059502	S01	19991104	31	0	6025	37710	0	08
200412	00003	SS253	G01034		A017	177124060200	S01	19991128	11	356	314	140	0	08
200412	00003	SS253	G01034		B001	177122003501	S02	20010925	31	1220	2665	897	0	09
200412	00003	SS253	G01034		B002	177124001500	S03	19960114	31	1125	2807	4995	0	11
200412	00003	SS253	G01034		B003	177124001700	S03	19841218	0	0	0	0	0	12
200412	00003	SS253	G01034		B004	177124001900	D03	19730923	0	0	0	0	0	12
200412	00003	SS253	G01034		B004D	177124001900	D02	19720128	0	0	0	0	0	12
200412	00003	SS253	G01034		B006	177124002300	S03	19960223	0	0	0	0	0	13
200412	00003	SS253	G01034		B007	177124002501	S02	19970116	31	2197	2596	106	0	09
200412	00003	SS253	G01034		B008	177124003200	D05	19790313	0	0	0	0	0	12
200412	00003	SS253	G01034		B008D	177124003200	D03	19740513	0	0	0	0	0	12
200412	00003	SS253	G01034		B009	177124003000	S03	19801212	0	0	0	0	0	13
200412	00003	SS253	G01034		B010	177124004301	S01	20020113	0	0	0	0	0	12
200412	00003	SS253	G01034		B011	177124004701	S01	20000707	0	0	0	0	0	13
200412	00003	SS253	G01034		B012	177124004801	S01	20040819	26	34606	29424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SS253	G01034		B013	177124049900	S02	20000204	29	4751	9169	280	0	11
200412	00003	SS253	G01034		B014	177124054402	S01	20040926	29	1585	73765	72	0	11
200412	00003	SS253	G01034		B015	177124055600	S01	19960630	0	0	0	0	0	13
200412	00003	SS253	G01034		B016	177124056400	S02	20010907	0	0	0	0	0	12
200401	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200401	02409	SS274	G01036		A013	177120005400	S03	20010204	25	2522	1892	4092	0	08
200401	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200401	02409	SS274	G01036		B004	177124003700	S02	19850319	31	0	4418	0	0	11
200401	02409	SS274	G01036		B005	177124003800	S02	19850217	30	0	1784	0	0	11
200401	02409	SS274	G01036		B007	177124004000	S01	19730625	31	0	13590	0	0	11
200401	02409	SS274	G01036		B011	177124006600	S01	19730702	30	0	2374	0	0	11
200402	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200402	02409	SS274	G01036		A013	177120005400	S03	20010204	20	1066	1703	1663	0	08
200402	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200402	02409	SS274	G01036		B004	177124003700	S02	19850319	23	0	4033	0	0	11
200402	02409	SS274	G01036		B005	177124003800	S02	19850217	23	0	1629	0	0	11
200402	02409	SS274	G01036		B007	177124004000	S01	19730625	23	0	12400	0	0	11
200402	02409	SS274	G01036		B011	177124006600	S01	19730702	23	0	2169	0	0	11
200403	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200403	02409	SS274	G01036		A013	177120005400	S03	20010204	31	3734	2739	5984	0	08
200403	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200403	02409	SS274	G01036		B004	177124003700	S02	19850319	31	0	5099	0	0	11
200403	02409	SS274	G01036		B005	177124003800	S02	19850217	31	0	2060	0	0	11
200403	02409	SS274	G01036		B007	177124004000	S01	19730625	31	0	15660	0	0	11
200403	02409	SS274	G01036		B011	177124006600	S01	19730702	31	0	2735	0	0	11
200404	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200404	02409	SS274	G01036		A013	177120005400	S03	20010204	30	3941	616	7646	0	08
200404	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200404	02409	SS274	G01036		B004	177124003700	S02	19850319	30	0	5523	0	0	11
200404	02409	SS274	G01036		B005	177124003800	S02	19850217	30	0	3164	0	0	11
200404	02409	SS274	G01036		B007	177124004000	S01	19730625	30	0	13604	0	0	11
200404	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200405	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02409	SS274	G01036		A013	177120005400	S03	20010204	31	3747	615	8350	0	08
200405	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200405	02409	SS274	G01036		B004	177124003700	S02	19850319	31	0	3354	0	0	11
200405	02409	SS274	G01036		B005	177124003800	S02	19850217	31	0	2882	0	0	11
200405	02409	SS274	G01036		B007	177124004000	S01	19730625	31	0	15022	0	0	11
200405	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200406	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200406	02409	SS274	G01036		A013	177120005400	S03	20010204	30	3428	503	7963	0	08
200406	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200406	02409	SS274	G01036		B004	177124003700	S02	19850319	30	0	4736	0	0	11
200406	02409	SS274	G01036		B005	177124003800	S02	19850217	30	0	922	0	0	11
200406	02409	SS274	G01036		B007	177124004000	S01	19730625	30	0	13522	0	0	11
200406	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200407	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200407	02409	SS274	G01036		A013	177120005400	S03	20010204	31	3530	364	8338	0	08
200407	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200407	02409	SS274	G01036		B004	177124003700	S02	19850319	31	0	8325	0	0	11
200407	02409	SS274	G01036		B005	177124003800	S02	19850217	31	0	228	0	0	11
200407	02409	SS274	G01036		B007	177124004000	S01	19730625	31	0	14692	0	0	11
200407	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200408	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200408	02409	SS274	G01036		A013	177120005400	S03	20010204	30	3252	409	1319	0	08
200408	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200408	02409	SS274	G01036		B004	177124003700	S02	19850319	30	0	7642	0	0	11
200408	02409	SS274	G01036		B005	177124003800	S02	19850217	30	0	114	0	0	11
200408	02409	SS274	G01036		B007	177124004000	S01	19730625	30	0	13502	0	0	11
200408	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200409	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200409	02409	SS274	G01036		A013	177120005400	S03	20010204	27	2911	335	6628	0	08
200409	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200409	02409	SS274	G01036		B004	177124003700	S02	19850319	27	0	6391	0	0	11
200409	02409	SS274	G01036		B005	177124003800	S02	19850217	27	0	71	0	0	11
200409	02409	SS274	G01036		B007	177124004000	S01	19730625	27	0	10960	0	0	11
200409	02409	SS274	G01036		B011	177124006600	S01	19730702	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200410	02409	SS274	G01036		A013	177120005400	S03	20010204	31	3555	396	8508	0	08
200410	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200410	02409	SS274	G01036		B004	177124003700	S02	19850319	29	0	4834	0	0	11
200410	02409	SS274	G01036		B005	177124003800	S02	19850217	18	0	40	0	0	11
200410	02409	SS274	G01036		B007	177124004000	S01	19730625	29	0	8389	0	0	11
200410	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200411	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200411	02409	SS274	G01036		A013	177120005400	S03	20010204	28	3214	401	7596	0	08
200411	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200411	02409	SS274	G01036		B004	177124003700	S02	19850319	28	0	7315	0	0	11
200411	02409	SS274	G01036		B005	177124003800	S02	19850217	9	0	16	0	0	11
200411	02409	SS274	G01036		B007	177124004000	S01	19730625	28	0	13253	0	0	11
200411	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200412	02409	SS274	G01036		A002	177120003500	S01	19771125	0	0	0	0	0	13
200412	02409	SS274	G01036		A013	177120005400	S03	20010204	31	3619	306	8508	0	08
200412	02409	SS274	G01036		A014	177120004900	S01	19710726	0	0	0	0	0	12
200412	02409	SS274	G01036		B004	177124003700	S02	19850319	31	0	7028	0	0	11
200412	02409	SS274	G01036		B005	177124003800	S02	19850217	0	0	0	0	0	13
200412	02409	SS274	G01036		B007	177124004000	S01	19730625	31	0	13345	0	0	11
200412	02409	SS274	G01036		B011	177124006600	S01	19730702	0	0	0	0	0	13
200401	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200401	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200401	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3677	2414	447	0	09
200401	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200401	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200401	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	5869	0	0	11
200401	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	50496	11	0	11
200401	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	3501	3267	1460	0	09
200401	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200401	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200401	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200401	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	1625	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1523	12053	689	0	08
200401	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1017	5154	423	0	09
200401	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2977	6236	1382	0	09
200401	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200401	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200401	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200401	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200401	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1419	4799	334	0	11
200401	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200401	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	1596	0	0	11
200401	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200401	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200401	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200401	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	1178	6934	910	0	09
200401	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	12
200401	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200401	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200401	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200401	00105	SS274	G01039		C020	177124041900	S01	19900806	31	430	6208	158	0	09
200401	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200401	00105	SS274	G01039		C022	177124056101	S01	19960731	31	190	4217	53	0	09
200401	00105	SS274	G01039		C023	177124059600	D01	19991024	31	1252	6727	185	0	09
200401	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200401	00105	SS274	G01039		C024	177124060100	S02	20000213	31	7152	45317	0	0	11
200402	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200402	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200402	00105	SS274	G01039		A003	177120001700	S01	19930724	29	3079	1815	354	0	09
200402	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200402	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200402	00105	SS274	G01039		A010	177120002401	S01	19910804	29	0	3909	0	0	11
200402	00105	SS274	G01039		A012	177120002601	S01	19870613	29	0	48428	0	0	11
200402	00105	SS274	G01039		A014B	177120001903	S03	19910823	29	3240	2663	1451	0	09
200402	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200402	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
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200402	00105	SS274	G01039		C001A	177124038900	S02	19930521	29	0	1496	0	0	11
200402	00105	SS274	G01039		C002	177124038800	S02	19991015	29	1400	11989	488	0	08
200402	00105	SS274	G01039		C003A	177124039000	S02	19930530	29	1002	5734	246	0	09
200402	00105	SS274	G01039		C004B	177124039100	S03	19950815	29	2055	7033	1540	0	09
200402	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200402	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200402	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200402	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200402	00105	SS274	G01039		C009A	177124040200	S02	19931122	29	1231	5610	284	0	11
200402	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200402	00105	SS274	G01039		C011A	177124040100	S02	19960830	29	0	1579	0	0	11
200402	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200402	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200402	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200402	00105	SS274	G01039		C015B	177124041400	S03	19980301	29	729	8577	379	0	09
200402	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200402	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200402	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200402	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200402	00105	SS274	G01039		C020	177124041900	S01	19900806	29	590	5705	81	0	09
200402	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200402	00105	SS274	G01039		C022	177124056101	S01	19960731	26	948	5163	210	0	09
200402	00105	SS274	G01039		C023	177124059600	D01	19991024	29	838	6695	1556	0	09
200402	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200402	00105	SS274	G01039		C024	177124060100	S02	20000213	29	7534	25032	0	0	11
200403	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200403	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200403	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3261	1375	386	0	09
200403	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200403	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200403	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	3257	0	0	11
200403	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	47576	0	0	11
200403	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	4227	3225	1499	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200403	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200403	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200403	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	2502	0	0	11
200403	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1192	11451	582	0	08
200403	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1072	5490	193	0	09
200403	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	1439	6591	1458	0	09
200403	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200403	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200403	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200403	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200403	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1047	6297	114	0	11
200403	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200403	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	1524	0	0	11
200403	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200403	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200403	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200403	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	777	7694	716	0	09
200403	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200403	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200403	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200403	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200403	00105	SS274	G01039		C020	177124041900	S01	19900806	31	733	5771	89	0	09
200403	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200403	00105	SS274	G01039		C022	177124056101	S01	19960731	31	615	5224	102	0	09
200403	00105	SS274	G01039		C023	177124059600	D01	19991024	31	1595	6264	1147	0	09
200403	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200403	00105	SS274	G01039		C024	177124060100	S02	20000213	31	7209	25881	0	0	11
200404	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200404	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200404	00105	SS274	G01039		A003	177120001700	S01	19930724	30	3050	2304	568	0	09
200404	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200404	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200404	00105	SS274	G01039		A010	177120002401	S01	19910804	30	0	2887	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS274	G01039		A012	177120002601	S01	19870613	30	0	48236	0	0	11
200404	00105	SS274	G01039		A014B	177120001903	S03	19910823	30	4545	2348	2166	0	09
200404	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200404	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200404	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200404	00105	SS274	G01039		C001A	177124038900	S02	19930521	30	0	2095	0	0	11
200404	00105	SS274	G01039		C002	177124038800	S02	19991015	30	1337	11184	663	0	08
200404	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	1078	4854	267	0	09
200404	00105	SS274	G01039		C004B	177124039100	S03	19950815	30	2118	6535	1773	0	09
200404	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200404	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200404	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200404	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200404	00105	SS274	G01039		C009A	177124040200	S02	19931122	30	1327	6743	184	0	11
200404	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200404	00105	SS274	G01039		C011A	177124040100	S02	19960830	30	0	867	0	0	11
200404	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200404	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200404	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200404	00105	SS274	G01039		C015B	177124041400	S03	19980301	30	635	7246	754	0	09
200404	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200404	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200404	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200404	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200404	00105	SS274	G01039		C020	177124041900	S01	19900806	30	1340	5452	192	0	09
200404	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200404	00105	SS274	G01039		C022	177124056101	S01	19960731	29	433	4431	29	0	09
200404	00105	SS274	G01039		C023	177124059600	D01	19991024	30	1284	6126	1335	0	09
200404	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200404	00105	SS274	G01039		C024	177124060100	S02	20000213	30	6879	21295	0	0	11
200405	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200405	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200405	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3435	960	442	0	09
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200405	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	2934	0	0	11
200405	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	50382	0	0	11
200405	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	4518	5314	2091	0	09
200405	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200405	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200405	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200405	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	1855	0	0	11
200405	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1089	11824	572	0	08
200405	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	841	3526	273	0	09
200405	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2059	6270	2043	0	09
200405	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200405	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200405	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200405	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200405	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	804	5732	242	0	11
200405	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200405	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	797	0	0	11
200405	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200405	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200405	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200405	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	679	6460	886	0	09
200405	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200405	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200405	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200405	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200405	00105	SS274	G01039		C020	177124041900	S01	19900806	31	1088	5570	145	0	09
200405	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200405	00105	SS274	G01039		C022	177124056101	S01	19960731	31	351	4282	37	0	09
200405	00105	SS274	G01039		C023	177124059600	D01	19991024	31	554	5858	1875	0	09
200405	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200405	00105	SS274	G01039		C024	177124060100	S02	20000213	31	7139	22497	0	0	11
200406	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200406	00105	SS274	G01039		A002A	177120001600	S02	19800822	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SS274	G01039		A003	177120001700	S01	19930724	30	3390	1865	397	0	09
200406	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200406	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200406	00105	SS274	G01039		A010	177120002401	S01	19910804	30	0	2610	0	0	11
200406	00105	SS274	G01039		A012	177120002601	S01	19870613	30	0	50329	0	0	11
200406	00105	SS274	G01039		A014B	177120001903	S03	19910823	30	3496	3802	1656	0	09
200406	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200406	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200406	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200406	00105	SS274	G01039		C001A	177124038900	S02	19930521	30	0	1550	0	0	11
200406	00105	SS274	G01039		C002	177124038800	S02	19991015	30	1590	12647	844	0	08
200406	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	910	3960	54	0	09
200406	00105	SS274	G01039		C004B	177124039100	S03	19950815	30	2094	5859	2062	0	09
200406	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200406	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200406	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200406	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200406	00105	SS274	G01039		C009A	177124040200	S02	19931122	30	594	5282	223	0	11
200406	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200406	00105	SS274	G01039		C011A	177124040100	S02	19960830	30	0	5106	0	0	11
200406	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200406	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200406	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200406	00105	SS274	G01039		C015B	177124041400	S03	19980301	30	678	6523	720	0	09
200406	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200406	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200406	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200406	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200406	00105	SS274	G01039		C020	177124041900	S01	19900806	30	790	6175	125	0	09
200406	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200406	00105	SS274	G01039		C022	177124056101	S01	19960731	30	73	3023	11	0	09
200406	00105	SS274	G01039		C023	177124059600	D01	19991024	30	658	7152	1495	0	09
200406	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200406	00105	SS274	G01039		C024	177124060100	S02	20000213	30	7466	21526	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200407	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200407	00105	SS274	G01039		A003	177120001700	S01	19930724	31	2908	964	421	0	09
200407	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200407	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200407	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	13117	0	0	11
200407	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	48245	0	0	11
200407	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	3792	2932	1967	0	09
200407	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200407	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200407	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200407	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	1762	0	0	11
200407	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1576	12664	858	0	08
200407	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1001	4475	145	0	09
200407	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2176	5633	2658	0	09
200407	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200407	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200407	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200407	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200407	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	1160	5824	193	0	11
200407	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200407	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	3577	0	0	11
200407	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200407	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200407	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200407	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	679	6466	830	0	09
200407	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200407	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200407	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200407	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200407	00105	SS274	G01039		C020	177124041900	S01	19900806	31	1330	5267	201	0	09
200407	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200407	00105	SS274	G01039		C022	177124056101	S01	19960731	31	0	1946	0	0	09
200407	00105	SS274	G01039		C023	177124059600	D01	19991024	31	1349	6625	1106	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200407	00105	SS274	G01039		C024	177124060100	S02	20000213	31	7555	19823	0	0	11
200408	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200408	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200408	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3392	961	414	0	09
200408	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200408	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200408	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	2867	0	0	11
200408	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	49634	0	0	11
200408	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	5458	3245	2184	0	09
200408	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200408	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200408	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200408	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	1520	0	0	11
200408	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1368	12966	712	0	08
200408	00105	SS274	G01039		C003A	177124039000	S02	19930530	31	1046	3979	44	0	09
200408	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2212	6549	1678	0	09
200408	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200408	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200408	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200408	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200408	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	669	6122	299	0	11
200408	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200408	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	3271	0	0	11
200408	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200408	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200408	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200408	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	583	7024	627	0	09
200408	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200408	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200408	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200408	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200408	00105	SS274	G01039		C020	177124041900	S01	19900806	31	711	5845	139	0	09
200408	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SS274	G01039		C022	177124056101	S01	19960731	31	0	1479	0	0	09
200408	00105	SS274	G01039		C023	177124059600	D01	19991024	31	964	6260	1350	0	09
200408	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200408	00105	SS274	G01039		C024	177124060100	S02	20000213	31	8462	19051	0	0	11
200409	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200409	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200409	00105	SS274	G01039		A003	177120001700	S01	19930724	27	3326	438	432	0	09
200409	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200409	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200409	00105	SS274	G01039		A010	177120002401	S01	19910804	23	0	1017	0	0	11
200409	00105	SS274	G01039		A012	177120002601	S01	19870613	23	0	31415	0	0	11
200409	00105	SS274	G01039		A014B	177120001903	S03	19910823	27	4912	3089	3415	0	09
200409	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200409	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200409	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200409	00105	SS274	G01039		C001A	177124038900	S02	19930521	26	0	1353	0	0	11
200409	00105	SS274	G01039		C002	177124038800	S02	19991015	27	1718	11616	895	0	08
200409	00105	SS274	G01039		C003A	177124039000	S02	19930530	27	812	4750	44	0	09
200409	00105	SS274	G01039		C004B	177124039100	S03	19950815	27	2499	6179	1536	0	09
200409	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200409	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200409	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200409	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200409	00105	SS274	G01039		C009A	177124040200	S02	19931122	27	609	5214	310	0	11
200409	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200409	00105	SS274	G01039		C011A	177124040100	S02	19960830	26	0	2750	0	0	11
200409	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200409	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200409	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200409	00105	SS274	G01039		C015B	177124041400	S03	19980301	27	700	6771	511	0	09
200409	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200409	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200409	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200409	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	SS274	G01039		C020	177124041900	S01	19900806	27	836	4916	104	0	09
200409	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200409	00105	SS274	G01039		C022	177124056101	S01	19960731	27	0	683	0	0	09
200409	00105	SS274	G01039		C023	177124059600	D01	19991024	27	428	5831	900	0	09
200409	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200409	00105	SS274	G01039		C024	177124060100	S02	20000213	27	5795	14705	0	0	11
200410	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200410	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200410	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3523	495	445	0	09
200410	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200410	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200410	00105	SS274	G01039		A010	177120002401	S01	19910804	31	0	469	0	0	11
200410	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	44450	0	0	11
200410	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	5008	3743	6498	0	09
200410	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200410	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200410	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200410	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	4804	0	0	11
200410	00105	SS274	G01039		C002	177124038800	S02	19991015	31	2025	11295	1233	0	08
200410	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	4066	2241	7	0	09
200410	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2511	7094	1961	0	09
200410	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200410	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200410	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200410	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200410	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	694	6223	163	0	11
200410	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200410	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	3288	0	0	11
200410	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200410	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200410	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200410	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	697	5022	928	0	09
200410	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200410	00105	SS274	G01039		C017	177124041501	S01	19900925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200410	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200410	00105	SS274	G01039		C020	177124041900	S01	19900806	31	499	7658	79	0	09
200410	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200410	00105	SS274	G01039		C022	177124056101	S01	19960731	31	0	1184	0	0	09
200410	00105	SS274	G01039		C023	177124059600	D01	19991024	31	245	6225	2511	0	09
200410	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200410	00105	SS274	G01039		C024	177124060100	S02	20000213	31	6161	12709	0	0	11
200411	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200411	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200411	00105	SS274	G01039		A003	177120001700	S01	19930724	30	4224	482	541	0	09
200411	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200411	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200411	00105	SS274	G01039		A010	177120002401	S01	19910804	30	0	522	0	0	11
200411	00105	SS274	G01039		A012	177120002601	S01	19870613	30	0	39547	0	0	11
200411	00105	SS274	G01039		A014B	177120001903	S03	19910823	30	5004	3186	6114	0	09
200411	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200411	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200411	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200411	00105	SS274	G01039		C001A	177124038900	S02	19930521	30	0	4321	0	0	11
200411	00105	SS274	G01039		C002	177124038800	S02	19991015	30	1691	11149	1058	0	08
200411	00105	SS274	G01039		C003A	177124039000	S02	19930530	30	4655	2141	0	0	09
200411	00105	SS274	G01039		C004B	177124039100	S03	19950815	30	2648	6455	2305	0	09
200411	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200411	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200411	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200411	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200411	00105	SS274	G01039		C009A	177124040200	S02	19931122	29	589	5347	79	0	11
200411	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200411	00105	SS274	G01039		C011A	177124040100	S02	19960830	30	0	2138	0	0	11
200411	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200411	00105	SS274	G01039		C013	177124040800	S03	20020509	0	0	0	0	0	12
200411	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200411	00105	SS274	G01039		C015B	177124041400	S03	19980301	30	820	2834	643	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200411	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200411	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200411	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200411	00105	SS274	G01039		C020	177124041900	S01	19900806	29	256	6066	46	0	09
200411	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200411	00105	SS274	G01039		C022	177124056101	S01	19960731	30	0	9435	0	0	09
200411	00105	SS274	G01039		C023	177124059600	D01	19991024	30	260	6459	1737	0	09
200411	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200411	00105	SS274	G01039		C024	177124060100	S02	20000213	30	5612	14686	0	0	11
200412	00105	SS274	G01039		A001C	177120001500	S05	19890403	0	0	0	0	0	13
200412	00105	SS274	G01039		A002A	177120001600	S02	19800822	0	0	0	0	0	13
200412	00105	SS274	G01039		A003	177120001700	S01	19930724	31	3858	829	373	0	09
200412	00105	SS274	G01039		A004A	177120001800	S04	19920806	0	0	0	0	0	12
200412	00105	SS274	G01039		A006B	177120002001	S03	19970403	0	0	0	0	0	13
200412	00105	SS274	G01039		A010	177120002401	S01	19910804	25	0	316	0	0	11
200412	00105	SS274	G01039		A012	177120002601	S01	19870613	31	0	44712	0	0	11
200412	00105	SS274	G01039		A014B	177120001903	S03	19910823	31	4268	3247	3954	0	09
200412	00105	SS274	G01039		A016	177120010202	S01	19950404	0	0	0	0	0	12
200412	00105	SS274	G01039		B009	177124000802	S01	19840717	0	0	0	0	0	12
200412	00105	SS274	G01039		B013	177124000702	S01	19811111	0	0	0	0	0	13
200412	00105	SS274	G01039		C001A	177124038900	S02	19930521	31	0	1308	0	0	11
200412	00105	SS274	G01039		C002	177124038800	S02	19991015	31	1987	12116	1237	0	08
200412	00105	SS274	G01039		C003	177124039000	S02	20041001	31	3945	3125	0	0	09
200412	00105	SS274	G01039		C004B	177124039100	S03	19950815	31	2060	5447	2187	0	09
200412	00105	SS274	G01039		C005	177124039200	S01	19910212	0	0	0	0	0	04
200412	00105	SS274	G01039		C006S	177124039300	S01	19910121	0	0	0	0	0	06
200412	00105	SS274	G01039		C007	177124039900	S01	19900831	0	0	0	0	0	12
200412	00105	SS274	G01039		C008	177124040300	S02	20020203	0	0	0	0	0	12
200412	00105	SS274	G01039		C009A	177124040200	S02	19931122	31	942	5593	161	0	11
200412	00105	SS274	G01039		C010	177124040000	S01	19910204	0	0	0	0	0	04
200412	00105	SS274	G01039		C011A	177124040100	S02	19960830	31	0	966	0	0	11
200412	00105	SS274	G01039		C012	177124040700	S01	19901130	0	0	0	0	0	13
200412	00105	SS274	G01039		C013	177124040800	S03	20020509	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS274	G01039		C014	177124040900	S02	20020112	0	0	0	0	0	12
200412	00105	SS274	G01039		C015B	177124041400	S03	19980301	31	417	376	462	0	09
200412	00105	SS274	G01039		C016	177124041300	S01	19900704	0	0	0	0	0	13
200412	00105	SS274	G01039		C017	177124041501	S01	19900925	0	0	0	0	0	12
200412	00105	SS274	G01039		C018	177124041800	S01	19901123	0	0	0	0	0	12
200412	00105	SS274	G01039		C019	177124042000	S01	19910111	0	0	0	0	0	06
200412	00105	SS274	G01039		C020	177124041900	S01	19900806	31	889	7486	175	0	09
200412	00105	SS274	G01039		C021A	177124042600	S02	19960823	0	0	0	0	0	13
200412	00105	SS274	G01039		C022	177124056101	S01	19960731	31	0	5688	0	0	09
200412	00105	SS274	G01039		C023	177124059600	D01	19991024	31	287	6238	2058	0	09
200412	00105	SS274	G01039		C023D	177124059600	D02	19991024	0	0	0	0	0	13
200412	00105	SS274	G01039		C024	177124060100	S02	20000213	31	3262	15231	0	0	11
200401	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200401	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200401	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200401	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200401	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200401	00105	SS274	G01043		B016	177124049100	D06	20021218	31	444	3753	348	0	09
200401	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	662	567	14891	0	09
200401	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200401	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200401	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200401	00105	SS274	G01043		B019	177124058300	D02	20000531	31	2323	8785	43192	0	11
200401	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	12
200402	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200402	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200402	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200402	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200402	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200402	00105	SS274	G01043		B016	177124049100	D06	20021218	29	226	2188	181	0	09
200402	00105	SS274	G01043		B016D	177124049100	D04	20000504	29	752	1357	15384	0	09
200402	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200402	00105	SS274	G01043		B018	177124051300	D02	20001124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200402	00105	SS274	G01043		B019	177124058300	D02	20000531	29	1987	7573	39908	0	11
200402	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200403	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200403	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200403	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200403	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200403	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200403	00105	SS274	G01043		B016	177124049100	D06	20021218	31	218	2324	181	0	09
200403	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	921	1156	21066	0	09
200403	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200403	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200403	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200403	00105	SS274	G01043		B019	177124058300	D02	20000531	31	2101	7921	42655	0	11
200403	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200404	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200404	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200404	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200404	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200404	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200404	00105	SS274	G01043		B016	177124049100	D06	20021218	30	210	2325	161	0	09
200404	00105	SS274	G01043		B016D	177124049100	D04	20000504	30	908	1910	18593	0	09
200404	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200404	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200404	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	13
200404	00105	SS274	G01043		B019	177124058300	D02	20000531	30	2034	8352	40618	0	11
200404	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200405	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200405	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200405	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200405	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200405	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200405	00105	SS274	G01043		B016	177124049100	D06	20021218	31	245	2416	204	0	09
200405	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	850	1990	17166	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200405	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200405	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200405	00105	SS274	G01043		B019	177124058300	D02	20000531	31	2043	8883	41388	0	11
200405	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200406	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200406	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200406	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200406	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200406	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200406	00105	SS274	G01043		B016	177124049100	D06	20021218	30	359	1523	338	0	09
200406	00105	SS274	G01043		B016D	177124049100	D04	20000504	30	645	1616	13706	0	09
200406	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200406	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200406	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200406	00105	SS274	G01043		B019	177124058300	D02	20000531	30	1894	8843	39331	0	11
200406	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200407	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200407	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200407	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200407	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200407	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200407	00105	SS274	G01043		B016	177124049100	D06	20021218	31	306	2070	357	0	09
200407	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	751	1092	17307	0	09
200407	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200407	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200407	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200407	00105	SS274	G01043		B019	177124058300	D02	20000531	31	1722	8763	39648	0	11
200407	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200408	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200408	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200408	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200408	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200408	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SS274	G01043		B016	177124049100	D06	20021218	31	243	1268	206	0	09
200408	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	597	944	16743	0	09
200408	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200408	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200408	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200408	00105	SS274	G01043		B019	177124058300	D02	20000531	31	1691	8826	37827	0	11
200408	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200409	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200409	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200409	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200409	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200409	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200409	00105	SS274	G01043		B016	177124049100	D06	20021218	26	234	986	177	0	09
200409	00105	SS274	G01043		B016D	177124049100	D04	20000504	27	265	500	14602	0	09
200409	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200409	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200409	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200409	00105	SS274	G01043		B019	177124058300	D02	20000531	27	1538	7240	32358	0	11
200409	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200410	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200410	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200410	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200410	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200410	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200410	00105	SS274	G01043		B016	177124049100	D06	20021218	31	294	864	272	0	09
200410	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	307	501	16844	0	09
200410	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200410	00105	SS274	G01043		B018	177124051300	D02	20001124	0	0	0	0	0	12
200410	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200410	00105	SS274	G01043		B019	177124058300	D02	20000531	31	1755	12656	37087	0	11
200410	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200411	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200411	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200411	00105	SS274	G01043		B007D	177122004300	S02	19891125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200411	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200411	00105	SS274	G01043		B016	177124049100	D06	20021218	30	453	1777	285	0	09
200411	00105	SS274	G01043		B016D	177124049100	D04	20000504	30	276	860	16736	0	09
200411	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200411	00105	SS274	G01043		B018	177124051300	D04	20041103	28	409	8368	0	0	11
200411	00105	SS274	G01043		B018D	177124051300	D03	20000413	0	0	0	0	0	12
200411	00105	SS274	G01043		B019	177124058300	D02	20000531	30	1612	11165	33468	0	11
200411	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200412	00105	SS274	G01043		B003D	177122003300	S02	19810818	0	0	0	0	0	12
200412	00105	SS274	G01043		B005D	177122004000	S02	19810804	0	0	0	0	0	13
200412	00105	SS274	G01043		B007D	177122004300	S02	19891125	0	0	0	0	0	12
200412	00105	SS274	G01043		B011	177122004600	D01	19720711	0	0	0	0	0	12
200412	00105	SS274	G01043		B011D	177122004600	D02	19720414	0	0	0	0	0	12
200412	00105	SS274	G01043		B016	177124049100	D06	20021218	31	486	3631	285	0	09
200412	00105	SS274	G01043		B016D	177124049100	D04	20000504	31	159	856	15801	0	09
200412	00105	SS274	G01043		B017B	177124051100	S03	19970402	0	0	0	0	0	12
200412	00105	SS274	G01043		B018	177124051300	D04	20041103	31	794	12622	0	0	11
200412	00105	SS274	G01043		B019	177124058300	D02	20000531	31	1262	11158	37265	0	11
200412	00105	SS274	G01043		B019D	177124058300	D03	20000531	0	0	0	0	0	13
200401	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	27	2752	100	5336	0	08
200401	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200401	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	28	199	179	10	0	08
200401	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200402	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	29	2472	103	7344	0	08
200402	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200402	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	2	56	175	5	0	08
200402	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200403	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	19	1167	0	5033	0	08
200403	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200403	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	1	44	74	6	0	08
200403	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200404	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	2	309	93	310	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200404	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	1	55	5	3	0	08
200404	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200405	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	1	23	0	88	0	08
200405	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200405	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	2	100	12	5	0	08
200405	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200406	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	1867	0	15400	0	08
200406	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200406	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	5	248	196	26	0	08
200406	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200407	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	2008	0	15062	0	08
200407	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200407	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	7	222	13	28	0	08
200407	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200408	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	28	1898	0	14857	0	08
200408	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200408	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	1	0	13	0	0	08
200408	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200409	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	16	948	247	6689	0	08
200409	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200409	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	0	0	0	0	0	12
200409	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200410	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	29	1840	0	14549	0	08
200410	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200410	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	1	7	18	0	0	08
200410	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200411	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	30	1544	108	17726	0	08
200411	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200411	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	2	136	53	12	0	08
200411	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200412	02409	WD030	G01067	891011684B	003	177190104500	D01	19660215	31	1452	117	17726	0	08
200412	02409	WD030	G01067	891011684A	003D	177190104500	D02	19660215	0	0	0	0	0	12
200412	02409	WD030	G01067	891011684B	E012	177194022200	S02	19920410	2	0	0	12	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	WD030	G01067		E022	177194027201	S01	19831025	0	0	0	0	0	12
200401	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200401	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200401	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200401	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200401	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200401	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200401	00105	WD041	G01072		A006	177190107604	S01	20000712	31	0	3987	0	0	11
200401	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200401	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200401	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200401	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200401	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200401	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200401	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200401	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200402	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200402	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200402	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200402	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200402	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200402	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200402	00105	WD041	G01072		A006	177190107604	S01	20000712	24	0	4859	0	0	11
200402	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200402	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200402	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200402	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200402	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200402	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200402	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200402	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200403	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200403	00105	WD041	G01072		A001	177190089300	S02	19850410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200403	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200403	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200403	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200403	00105	WD041	G01072		A006	177190107604	S01	20000712	23	0	23174	0	0	11
200403	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200403	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200403	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200403	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200403	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200403	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200403	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200403	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200404	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200404	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200404	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200404	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200404	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200404	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200404	00105	WD041	G01072		A006	177190107604	S01	20000712	17	0	8459	0	0	11
200404	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200404	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200404	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200404	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200404	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200404	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200404	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200404	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200405	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200405	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200405	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200405	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200405	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200405	00105	WD041	G01072		A004	177190103200	S02	19900509	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WD041	G01072		A006	177190107604	S01	20000712	19	0	7136	0	0	11
200405	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200405	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200405	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200405	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200405	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200405	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200405	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200405	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200406	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200406	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200406	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200406	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200406	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200406	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200406	00105	WD041	G01072		A006	177190107604	S01	20000712	14	0	9209	0	0	11
200406	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200406	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200406	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200406	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200406	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200406	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200406	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200406	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200407	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200407	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200407	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200407	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200407	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200407	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200407	00105	WD041	G01072		A006	177190107604	S01	20000712	5	0	2423	0	0	11
200407	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200407	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200407	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200407	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200407	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200407	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200407	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200408	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200408	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200408	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200408	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200408	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200408	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200408	00105	WD041	G01072		A006	177190107604	S01	20000712	11	0	3567	0	0	11
200408	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200408	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200408	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200408	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200408	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200408	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200408	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200408	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200409	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200409	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200409	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200409	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200409	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200409	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200409	00105	WD041	G01072		A006	177190107604	S01	20000712	11	0	7808	0	0	11
200409	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200409	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200409	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200409	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200409	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200409	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200409	00105	WD041	G01072		B002	177190136400	S02	19860906	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200410	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200410	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200410	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200410	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200410	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200410	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200410	00105	WD041	G01072		A006	177190107604	S01	20000712	2	0	850	0	0	11
200410	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200410	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200410	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200410	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200410	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200410	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200410	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200410	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200411	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200411	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200411	00105	WD041	G01072		A002	177190103100	D01	19740718	0	0	0	0	0	12
200411	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200411	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200411	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200411	00105	WD041	G01072		A006	177190107604	S01	20000712	11	0	6053	0	0	11
200411	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200411	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200411	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200411	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200411	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200411	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200411	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200411	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200412	00105	WD041	G01072		009	177194065001	S01	19971001	0	0	0	0	0	13
200412	00105	WD041	G01072		A001	177190089300	S02	19850410	0	0	0	0	0	12
200412	00105	WD041	G01072		A002	177190103100	D01	19740718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD041	G01072		A002D	177190103100	D02	19740718	0	0	0	0	0	12
200412	00105	WD041	G01072		A003	177190103300	S05	19961126	0	0	0	0	0	12
200412	00105	WD041	G01072		A004	177190103200	S02	19900509	0	0	0	0	0	13
200412	00105	WD041	G01072		A006	177190107604	S01	20000712	11	0	6238	0	0	11
200412	00105	WD041	G01072		A007	177190110800	S01	19720322	0	0	0	0	0	12
200412	00105	WD041	G01072		A008	177190110900	D01	19660903	0	0	0	0	0	12
200412	00105	WD041	G01072		A008D	177190110900	D02	19840412	0	0	0	0	0	12
200412	00105	WD041	G01072		A009	177190111200	S02	19900321	0	0	0	0	0	12
200412	00105	WD041	G01072		A011	177190111001	S01	19840724	0	0	0	0	0	12
200412	00105	WD041	G01072		B001	177190127800	D04	19860420	0	0	0	0	0	12
200412	00105	WD041	G01072		B002	177190136400	S02	19860906	0	0	0	0	0	13
200412	00105	WD041	G01072		B003D	177192000700	D02	19780111	0	0	0	0	0	13
200401	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200401	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200401	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200401	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200401	00105	WD041	G01073		A005	177190069501	S03	20020709	31	0	7967	12186	0	08
200401	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200401	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200401	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200401	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200401	00105	WD041	G01073		A009	177190075300	S03	19930204	31	0	7911	15107	0	11
200401	00105	WD041	G01073		B001	177190078601	D01	19980712	31	0	916	23907	0	11
200401	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	0	15242	10847	0	11
200401	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200401	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200401	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200401	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200401	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200401	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200401	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	673	0	0	11
200401	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200401	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200401	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200401	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200401	00105	WD041	G01073		B012	177190090701	S03	20020716	31	0	10976	17511	0	11
200401	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200402	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200402	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200402	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200402	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200402	00105	WD041	G01073		A005	177190069501	S03	20020709	28	544	7129	13751	0	08
200402	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200402	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200402	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200402	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200402	00105	WD041	G01073		A009	177190075300	S03	19930204	28	635	19557	24380	0	11
200402	00105	WD041	G01073		B001	177190078601	D01	19980712	28	935	928	25395	0	11
200402	00105	WD041	G01073		B001D	177190078601	D02	19980712	28	9521	11436	12767	0	11
200402	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200402	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200402	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200402	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200402	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200402	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200402	00105	WD041	G01073		B008	177190088901	S02	19990811	28	0	308	0	0	11
200402	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200402	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200402	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200402	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200402	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200402	00105	WD041	G01073		B012	177190090701	S03	20020716	28	938	9390	18653	0	11
200402	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200403	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200403	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200403	00105	WD041	G01073		A002	177190066200	D01	19641105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200403	00105	WD041	G01073		A005	177190069501	S03	20020709	31	211	5759	7819	0	08
200403	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200403	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200403	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200403	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200403	00105	WD041	G01073		A009	177190075300	S03	19930204	31	693	32026	32275	0	11
200403	00105	WD041	G01073		B001	177190078601	D01	19980712	31	266	1935	26727	0	11
200403	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	5132	7208	6831	0	11
200403	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200403	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200403	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200403	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200403	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200403	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200403	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	2511	0	0	11
200403	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200403	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200403	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200403	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200403	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200403	00105	WD041	G01073		B012	177190090701	S03	20020716	31	785	8309	20402	0	11
200403	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200404	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200404	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200404	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200404	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200404	00105	WD041	G01073		A005	177190069501	S03	20020709	30	0	3714	0	0	08
200404	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200404	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200404	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200404	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200404	00105	WD041	G01073		A009	177190075300	S03	19930204	29	496	25903	25452	0	11
200404	00105	WD041	G01073		B001	177190078601	D01	19980712	29	1400	1360	26072	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WD041	G01073		B001D	177190078601	D02	19980712	29	6961	2407	7223	0	11
200404	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200404	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200404	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200404	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200404	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200404	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200404	00105	WD041	G01073		B008	177190088901	S02	19990811	30	0	7568	0	0	11
200404	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200404	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200404	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200404	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200404	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200404	00105	WD041	G01073		B012	177190090701	S03	20020716	29	2374	6998	16318	0	11
200404	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200405	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200405	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200405	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200405	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200405	00105	WD041	G01073		A005	177190069501	S03	20020709	31	17	5795	4401	0	09
200405	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200405	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200405	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200405	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200405	00105	WD041	G01073		A009	177190075300	S03	19930204	31	799	19689	31487	0	11
200405	00105	WD041	G01073		B001	177190078601	D01	19980712	30	1108	1226	29722	0	11
200405	00105	WD041	G01073		B001D	177190078601	D02	19980712	30	3725	1909	7159	0	11
200405	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200405	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200405	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200405	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200405	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200405	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200405	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	12519	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200405	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200405	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200405	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200405	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200405	00105	WD041	G01073		B012	177190090701	S03	20020716	31	2108	5201	20929	0	11
200405	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200406	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200406	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200406	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200406	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200406	00105	WD041	G01073		A005	177190069501	S03	20020709	30	57	14888	18259	0	09
200406	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200406	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200406	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200406	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200406	00105	WD041	G01073		A009	177190075300	S03	19930204	30	441	18584	31724	0	11
200406	00105	WD041	G01073		B001	177190078601	D01	19980712	30	1937	27161	49655	0	11
200406	00105	WD041	G01073		B001D	177190078601	D02	19980712	30	3660	5223	6158	0	11
200406	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200406	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200406	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200406	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200406	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200406	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200406	00105	WD041	G01073		B008	177190088901	S02	19990811	30	0	17324	0	0	11
200406	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200406	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200406	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200406	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200406	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200406	00105	WD041	G01073		B012	177190090701	S03	20020716	30	1106	3675	14400	0	11
200406	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200407	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200407	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200407	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200407	00105	WD041	G01073		A005	177190069501	S03	20020709	31	0	13921	18900	0	09
200407	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200407	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200407	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200407	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200407	00105	WD041	G01073		A009	177190075300	S03	19930204	31	353	17669	32639	0	11
200407	00105	WD041	G01073		B001	177190078601	D01	19980712	31	1024	19867	44263	0	11
200407	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	3167	2942	5977	0	11
200407	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200407	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200407	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200407	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200407	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200407	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200407	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	2413	0	0	11
200407	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200407	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200407	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200407	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200407	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200407	00105	WD041	G01073		B012	177190090701	S03	20020716	31	834	6989	15922	0	11
200407	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200408	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200408	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200408	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200408	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200408	00105	WD041	G01073		A005	177190069501	S03	20020709	31	0	16924	17305	0	09
200408	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200408	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200408	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200408	00105	WD041	G01073		A008	177190072700	S01	19800120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	WD041	G01073		A009	177190075300	S03	19930204	31	489	14772	34186	0	11
200408	00105	WD041	G01073		B001	177190078601	D01	19980712	31	1780	11341	26522	0	11
200408	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	3425	1116	5366	0	11
200408	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200408	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200408	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200408	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200408	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200408	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200408	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	1119	0	0	11
200408	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200408	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200408	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200408	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200408	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200408	00105	WD041	G01073		B012	177190090701	S03	20020716	31	787	9896	13676	0	11
200408	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200409	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200409	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200409	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200409	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200409	00105	WD041	G01073		A005	177190069501	S03	20020709	24	0	14673	11571	0	09
200409	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200409	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200409	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200409	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200409	00105	WD041	G01073		A009	177190075300	S03	19930204	24	124	9117	26547	0	11
200409	00105	WD041	G01073		B001	177190078601	D01	19980712	24	898	8001	17817	0	11
200409	00105	WD041	G01073		B001D	177190078601	D02	19980712	24	1735	1025	4663	0	11
200409	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200409	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200409	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200409	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200409	00105	WD041	G01073		B007	177190091100	D01	19720623	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200409	00105	WD041	G01073		B008	177190088901	S02	19990811	24	0	2653	0	0	11
200409	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200409	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200409	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200409	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200409	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200409	00105	WD041	G01073		B012	177190090701	S03	20020716	24	349	4908	10466	0	11
200409	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200410	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200410	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200410	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200410	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200410	00105	WD041	G01073		A005	177190069501	S03	20020709	31	0	18072	17313	0	09
200410	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200410	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200410	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200410	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200410	00105	WD041	G01073		A009	177190075300	S03	19930204	31	585	13748	42717	0	11
200410	00105	WD041	G01073		B001	177190078601	D01	19980712	31	2112	10016	23154	0	11
200410	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	3862	3912	6548	0	11
200410	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200410	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200410	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200410	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200410	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200410	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200410	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	10651	0	0	11
200410	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200410	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200410	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200410	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200410	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200410	00105	WD041	G01073		B012	177190090701	S03	20020716	31	398	4232	14449	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200411	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200411	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200411	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200411	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200411	00105	WD041	G01073		A005	177190069501	S03	20020709	30	0	20478	17353	0	09
200411	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200411	00105	WD041	G01073		A007	177190069200	D01	19760819	0	0	0	0	0	12
200411	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200411	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200411	00105	WD041	G01073		A009	177190075300	S03	19930204	30	225	12113	35434	0	11
200411	00105	WD041	G01073		B001	177190078601	D01	19980712	30	1376	8818	26280	0	11
200411	00105	WD041	G01073		B001D	177190078601	D02	19980712	30	2646	3292	6990	0	11
200411	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200411	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200411	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200411	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200411	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200411	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200411	00105	WD041	G01073		B008	177190088901	S02	19990811	30	0	3695	0	0	11
200411	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200411	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200411	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200411	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200411	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200411	00105	WD041	G01073		B012	177190090701	S03	20020716	30	235	4017	14072	0	11
200411	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200412	00105	WD041	G01073		A001	177190042500	D01	19641023	0	0	0	0	0	12
200412	00105	WD041	G01073		A001D	177190042500	D02	19641023	0	0	0	0	0	13
200412	00105	WD041	G01073		A002	177190066200	D01	19641105	0	0	0	0	0	12
200412	00105	WD041	G01073		A002D	177190066200	D02	19641105	0	0	0	0	0	12
200412	00105	WD041	G01073		A005	177190069501	S03	20020709	31	0	13912	19834	0	09
200412	00105	WD041	G01073		A006D	177190069600	S02	19800224	0	0	0	0	0	12
200412	00105	WD041	G01073		A007	177190069200	D01	19760819	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD041	G01073		A007D	177190069200	D02	19640821	0	0	0	0	0	12
200412	00105	WD041	G01073		A008	177190072700	S01	19800120	0	0	0	0	0	13
200412	00105	WD041	G01073		A009	177190075300	S03	19930204	31	753	22610	51626	0	11
200412	00105	WD041	G01073		B001	177190078601	D01	19980712	31	3127	30961	62710	0	11
200412	00105	WD041	G01073		B001D	177190078601	D02	19980712	31	1912	4743	7311	0	11
200412	00105	WD041	G01073		B002	177190078700	D03	19720721	0	0	0	0	0	12
200412	00105	WD041	G01073		B002D	177190078700	D02	19641207	0	0	0	0	0	12
200412	00105	WD041	G01073		B003	177190078800	S03	19720803	0	0	0	0	0	12
200412	00105	WD041	G01073		B006	177190087100	S02	19730917	0	0	0	0	0	12
200412	00105	WD041	G01073		B007	177190091100	D01	19720623	0	0	0	0	0	12
200412	00105	WD041	G01073		B007D	177190091100	D03	19720623	0	0	0	0	0	12
200412	00105	WD041	G01073		B008	177190088901	S02	19990811	31	0	1333	0	0	11
200412	00105	WD041	G01073		B009	177190091000	S01	19760210	0	0	0	0	0	12
200412	00105	WD041	G01073		B010	177190090800	D01	19720623	0	0	0	0	0	12
200412	00105	WD041	G01073		B010D	177190090800	D03	19720623	0	0	0	0	0	12
200412	00105	WD041	G01073		B011	177190090500	D01	19690809	0	0	0	0	0	12
200412	00105	WD041	G01073		B011D	177190090500	D02	19730612	0	0	0	0	0	12
200412	00105	WD041	G01073		B012	177190090701	S03	20020716	31	850	7161	15759	0	11
200412	00105	WD041	G01073		B013	177190085001	S01	19840815	0	0	0	0	0	12
200401	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200401	00276	GI043	G01082		E026	177194065701	S02	20020803	31	2	380953	2492	0	11
200402	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200402	00276	GI043	G01082		E026	177194065701	S02	20020803	29	2	370409	1956	0	11
200403	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200403	00276	GI043	G01082		E026	177194065701	S02	20020803	31	2	384179	2411	0	11
200404	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200404	00276	GI043	G01082		E026	177194065701	S02	20020803	30	3	376347	2711	0	11
200405	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200405	00276	GI043	G01082		E026	177194065701	S02	20020803	31	3	360463	2324	0	11
200406	02607	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200406	00276	GI043	G01082		E026	177194065701	S02	20020803	30	3	377037	2125	0	11
200407	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200407	00276	GI043	G01082		E026	177194065701	S02	20020803	31	3	385463	2587	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200408	00276	GI043	G01082		E026	177194065701	S02	20020803	31	3	381836	2408	0	11
200409	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200409	00276	GI043	G01082		E026	177194065701	S02	20020803	28	3	327529	2469	0	11
200410	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200410	00276	GI043	G01082		E026	177194065701	S02	20020803	31	3	393937	2558	0	11
200411	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200411	00276	GI043	G01082		E026	177194065701	S02	20020803	30	4	147259	3956	0	11
200412	01284	WD065	G01082		A002	177194065400	D01	19980115	0	0	0	0	0	13
200412	00276	GI043	G01082		E026	177194065701	S02	20020803	31	6	133230	7799	0	11
200401	00276	WD073	G01083		A003	177190061100	S05	19860225	31	0	4089	24175	0	11
200401	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200401	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200401	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1772	719	2843	0	09
200401	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200401	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200401	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3286	5252	31651	0	09
200401	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200401	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200401	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200401	00276	WD073	G01083		C038	177190080802	S01	19960930	31	0	585415	1132	0	11
200401	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200401	00276	WD073	G01083		C039D	177194020001	D04	20031016	31	2156	8656	758	0	09
200401	00276	WD073	G01083		C040	177194019600	D04	20030524	31	7465	7857	4669	0	09
200401	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
200401	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8737	5275	52970	0	09
200401	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1175	495	11539	0	09
200401	00276	WD073	G01083		D021	177190096604	S01	20020216	31	0	32165	208	0	11
200401	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	164237	04
200401	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200401	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	596479	0	06
200401	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2236	3163	11782	0	08
200401	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	11933	04
200402	00276	WD073	G01083		A003	177190061100	S05	19860225	29	0	3884	23610	0	11
200402	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200402	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200402	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	29	1788	771	2836	0	09
200402	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200402	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200402	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	29	3145	3516	30004	0	09
200402	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200402	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200402	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200402	00276	WD073	G01083		C038	177190080802	S01	19960930	29	1	532312	1400	0	11
200402	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200402	00276	WD073	G01083		C039D	177194020001	D04	20031016	22	2138	2220	1965	0	09
200402	00276	WD073	G01083		C040	177194019600	D04	20030524	29	6993	3660	2701	0	09
200402	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
200402	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	29	7592	4825	48718	0	09
200402	00276	WD073	G01083		D018D	177190096501	D02	19930325	29	1051	223	10066	0	09
200402	00276	WD073	G01083		D021	177190096604	S01	20020216	28	0	27540	194	0	11
200402	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	20	0	0	0	111390	04
200402	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200402	00276	WD073	G01083		D035	177194034100	S01	19840927	29	0	0	489990	0	06
200402	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	29	2122	2803	10986	0	08
200402	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	3	864	619	1042	0	08
200402	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	20	0	0	0	4863	04
200403	00276	WD073	G01083		A003	177190061100	S05	19860225	2	0	164	1009	0	11
200403	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200403	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200403	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1844	2097	2346	0	09
200403	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200403	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200403	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3641	4818	31369	0	09
200403	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200403	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200403	00276	WD073	G01083		C038	177190080802	S01	19960930	31	3	551562	1683	0	11
200403	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200403	00276	WD073	G01083		C039D	177194020001	D04	20031016	31	2195	6074	3895	0	09
200403	00276	WD073	G01083		C040	177194019600	D04	20030524	31	5910	5138	3473	0	09
200403	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	0	0	0	0	0	12
200403	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	7914	5898	53105	0	09
200403	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1059	324	9563	0	09
200403	00276	WD073	G01083		D021	177190096604	S01	20020216	31	4	35830	84	0	11
200403	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	28	0	0	0	150233	04
200403	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200403	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	520556	0	06
200403	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2424	3454	11507	0	08
200403	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	30	11031	5900	12082	0	08
200403	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	28	0	0	0	5820	04
200404	00276	WD073	G01083		A003	177190061100	S05	19860225	2	0	157	487	0	11
200404	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200404	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200404	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1796	2028	1917	0	09
200404	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200404	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200404	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	3902	4403	29508	0	09
200404	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200404	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200404	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200404	00276	WD073	G01083		C038	177190080802	S01	19960930	30	3	524550	1679	0	11
200404	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200404	00276	WD073	G01083		C039D	177194020001	D04	20031016	30	1796	9117	4118	0	09
200404	00276	WD073	G01083		C040	177194019600	D04	20030524	30	4705	4272	4681	0	09
200404	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	12	518	1017	4467	0	09
200404	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	7355	5681	50598	0	09
200404	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	846	319	7772	0	09
200404	00276	WD073	G01083		D021	177190096604	S01	20020216	30	1	21944	14	0	11
200404	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	166607	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200404	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	510800	0	06
200404	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	2101	2975	9846	0	08
200404	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	30	9088	3283	10340	0	09
200404	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	30	0	0	0	6643	04
200405	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200405	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200405	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200405	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1798	1738	2034	0	09
200405	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200405	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200405	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3610	4370	29075	0	09
200405	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200405	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200405	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200405	00276	WD073	G01083		C038	177190080802	S01	19960930	31	53	499443	2161	0	11
200405	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200405	00276	WD073	G01083		C039D	177194020001	D04	20031016	31	1906	5130	4030	0	09
200405	00276	WD073	G01083		C040	177194019600	D04	20030524	31	3840	3737	7088	0	09
200405	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1718	1589	13505	0	09
200405	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8865	5897	50882	0	09
200405	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	839	317	6480	0	09
200405	00276	WD073	G01083		D021	177190096604	S01	20020216	31	34	31918	6	0	11
200405	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	170664	04
200405	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200405	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	530303	0	06
200405	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2300	2865	11128	0	08
200405	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	31	7212	3599	8910	0	09
200405	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	31	0	0	0	6510	04
200406	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200406	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200406	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200406	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1678	1738	1870	0	09
200406	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	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
200406	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200406	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	30	3277	3626	27718	0	09
200406	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200406	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200406	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200406	00276	WD073	G01083		C038	177190080802	S01	19960930	30	35	468791	3026	0	11
200406	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200406	00276	WD073	G01083		C040	177194019600	D04	20030524	30	2444	4172	6701	0	09
200406	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	1360	2426	13239	0	09
200406	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	7790	5910	50146	0	09
200406	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	1123	834	7298	0	09
200406	00276	WD073	G01083		D021	177190096604	S01	20020216	30	21	29193	0	0	11
200406	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	17	0	0	0	75277	04
200406	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200406	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	240936	0	06
200406	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	2163	4113	11036	0	08
200406	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	30	4091	3917	14513	0	09
200406	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	16	0	0	0	3600	04
200407	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200407	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200407	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200407	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1707	1503	1908	0	09
200407	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200407	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200407	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3635	4254	28882	0	09
200407	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200407	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200407	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200407	00276	WD073	G01083		C038	177190080802	S01	19960930	31	221	469469	3781	0	11
200407	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200407	00276	WD073	G01083		C039D	177194020001	D04	20031016	30	1892	3534	4356	0	09
200407	00276	WD073	G01083		C040	177194019600	D04	20030524	31	1730	4296	6607	0	09
200407	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	28	722	2304	8575	0	09
200407	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8580	5531	47295	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1216	316	9536	0	09
200407	00276	WD073	G01083		D021	177190096604	S01	20020216	31	0	32315	0	0	11
200407	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	12	0	0	0	58796	04
200407	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200407	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	185742	0	06
200407	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2359	2919	7923	0	08
200407	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	31	4340	4597	18548	0	09
200407	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	12	0	0	0	4542	04
200408	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200408	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200408	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200408	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1915	1972	1699	0	09
200408	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200408	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200408	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3600	3571	29737	0	09
200408	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200408	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200408	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200408	00276	WD073	G01083		C038	177190080802	S01	19960930	31	283	442369	4683	0	11
200408	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200408	00276	WD073	G01083		C039D	177194020001	D04	20031016	31	1753	6128	4310	0	09
200408	00276	WD073	G01083		C040	177194019600	D04	20030524	31	2287	3832	5711	0	09
200408	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1079	1513	7552	0	09
200408	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8631	5196	45404	0	09
200408	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1140	81	9429	0	09
200408	00276	WD073	G01083		D021	177190096604	S01	20020216	31	0	29093	0	0	11
200408	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	26	0	0	0	134221	04
200408	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200408	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	473318	0	06
200408	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2417	2693	10619	0	08
200408	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	31	3103	3374	18434	0	09
200408	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	25	0	0	0	1233	04
200408	00276	WD073	G01083		D047	177194044100	S02	20040815	13	4731	4992	601	0	09
200409	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200409	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200409	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	28	1238	670	1737	0	09
200409	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200409	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200409	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	28	3023	3214	26803	0	09
200409	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200409	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200409	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200409	00276	WD073	G01083		C038	177190080802	S01	19960930	28	60	379099	5262	0	11
200409	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	13
200409	00276	WD073	G01083		C039D	177194020001	D04	20031016	28	1088	10024	4028	0	09
200409	00276	WD073	G01083		C040	177194019600	D04	20030524	28	1949	3736	4539	0	09
200409	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	28	634	1893	8236	0	09
200409	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	28	7626	4858	40906	0	09
200409	00276	WD073	G01083		D018D	177190096501	D02	19930325	28	1246	101	9562	0	09
200409	00276	WD073	G01083		D021	177190096604	S01	20020216	28	0	25727	0	0	11
200409	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	27	0	0	0	141294	04
200409	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200409	00276	WD073	G01083		D035	177194034100	S01	19840927	27	0	0	354900	0	06
200409	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	28	2385	2687	10012	0	08
200409	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	28	3703	3326	16619	0	09
200409	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	25	0	0	0	150	04
200409	00276	WD073	G01083		D047	177194044100	S02	20040815	28	6723	9341	4643	0	08
200410	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200410	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200410	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200410	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1587	951	2145	0	09
200410	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	12
200410	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200410	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	31	3535	2913	29305	0	09
200410	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200410	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200410	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	WD073	G01083		C038	177190080802	S01	19960930	31	28	410382	6581	0	11
200410	00276	WD073	G01083		C039	177194020001	D45	20041016	0	0	0	0	0	13
200410	00276	WD073	G01083		C039	177194020001	D03	20031016	0	0	0	0	0	15
200410	00276	WD073	G01083		C039D	177194020001	D04	20031016	29	2595	2735	13530	0	09
200410	00276	WD073	G01083		C040	177194019600	D04	20030524	31	2018	4459	5349	0	09
200410	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	1009	992	9561	0	09
200410	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8136	5118	49191	0	09
200410	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1988	106	11248	0	09
200410	00276	WD073	G01083		D021	177190096604	S01	20020216	31	0	30634	0	0	11
200410	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	162986	04
200410	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200410	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	423242	0	06
200410	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2978	3297	11230	0	08
200410	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	31	4162	2037	11592	0	09
200410	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	12	0	0	0	79	04
200410	00276	WD073	G01083		D047	177194044100	S02	20040815	31	6956	14673	10072	0	08
200411	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200411	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200411	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200411	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	30	1689	1953	1998	0	09
200411	00276	WD073	G01083	8910089160	C009	177190092200	D03	19751215	0	0	0	0	0	15
200411	00276	WD073	G01083	8910116800	C009D	177190092200	D02	19770729	0	0	0	0	0	04
200411	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	13	1256	1466	12040	0	09
200411	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200411	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	12
200411	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	04
200411	00276	WD073	G01083		C038	177190080802	S01	19960930	30	43	396973	6262	0	11
200411	00276	WD073	G01083		C039	177194020001	D45	20041016	0	0	0	0	0	13
200411	00276	WD073	G01083		C039D	177194020001	D04	20031016	30	2252	3352	13023	0	09
200411	00276	WD073	G01083		C040	177194019600	D04	20030524	30	1316	5118	5080	0	09
200411	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	30	344	1562	7594	0	09
200411	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	30	6772	5939	49254	0	09
200411	00276	WD073	G01083		D018D	177190096501	D02	19930325	30	1565	332	9904	0	09
200411	00276	WD073	G01083		D021	177190096604	S01	20020216	25	0	26551	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	30	0	0	0	162974	04
200411	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200411	00276	WD073	G01083		D035	177194034100	S01	19840927	30	0	0	448328	0	06
200411	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	30	2548	3027	10611	0	08
200411	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	30	3453	2092	12646	0	09
200411	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	21	0	0	0	120618	04
200411	00276	WD073	G01083		D047	177194044100	S02	20040815	30	3483	16421	10948	0	08
200412	00276	WD073	G01083		A003	177190061100	S05	19860225	0	0	0	0	0	13
200412	00276	WD073	G01083	8910116790	A025D	177190136900	D06	19800117	0	0	0	0	0	04
200412	00276	WD073	G01083	8910116790	C001D	177190080700	D04	19830305	0	0	0	0	0	12
200412	00276	WD073	G01083	8910116790	C003D	177190080900	S03	19700910	31	1951	2950	1777	0	09
200412	00276	WD073	G01083	8910116770	C017	177190097900	D01	19660121	0	0	0	0	0	12
200412	00276	WD073	G01083		C017D	177190097900	D02	19841114	0	0	0	0	0	12
200412	00276	WD073	G01083		C019	177190097300	D03	19840627	0	0	0	0	0	15
200412	00276	WD073	G01083	8910116790	C019D	177190097300	D04	19871228	0	0	0	0	0	15
200412	00276	WD073	G01083		C038	177190080802	S01	19960930	31	13	296704	12330	0	11
200412	00276	WD073	G01083		C039	177194020001	D45	20041016	0	0	0	0	0	13
200412	00276	WD073	G01083		C039D	177194020001	D04	20031016	31	2772	10397	13097	0	09
200412	00276	WD073	G01083		C040	177194019600	D04	20030524	31	1475	5645	5723	0	09
200412	00276	WD073	G01083	8910116800	C040D	177194019600	D05	20030511	31	685	3371	13399	0	09
200412	00276	WD073	G01083	8910116800	D010	177190097102	S01	19970226	31	8372	6635	49002	0	09
200412	00276	WD073	G01083		D018D	177190096501	D02	19930325	31	1628	249	9540	0	09
200412	00276	WD073	G01083		D021	177190096604	S01	20020216	31	0	34897	0	0	11
200412	00276	WD073	G01083	8910116800	D032	177194035601	S01	20010820	31	0	0	0	179244	04
200412	00276	WD073	G01083		D034	177194036301	S02	20021212	0	0	0	0	0	13
200412	00276	WD073	G01083		D035	177194034100	S01	19840927	31	0	0	488616	0	06
200412	00276	WD073	G01083	8910089160	D041	177194043701	S01	19980613	31	2877	3658	10564	0	08
200412	00276	WD073	G01083	8910116800	D045	177194044602	S01	20020713	31	4329	2959	14187	0	09
200412	00276	WD073	G01083	8910116800	D046	177194043000	S02	19910627	14	0	0	0	60267	04
200412	00276	WD073	G01083		D047	177194044100	S02	20040815	31	3764	12597	10096	0	08
200401	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200401	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	5573	2196	32411	0	09
200401	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200401	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3221	2182	15085	0	09
200401	00276	WD073	G01084		B035	177194038200	D03	19910121	31	991	733	6561	0	09
200401	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	308	1863	10646	0	09
200401	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	10954	5888	32289	0	09
200401	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	1987	1250	24450	0	09
200401	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200401	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200401	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200401	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200401	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200401	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1097	658	15949	0	09
200401	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	1022	895	11716	0	09
200401	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4248	15736	8330	0	08
200401	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	7361	4833	57783	0	09
200401	00276	WD073	G01084		F011	177190108401	S01	20000908	31	0	39166	0	0	11
200401	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200401	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	27	1646	1541	20239	0	09
200401	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200401	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200401	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	18613	0	0	11
200402	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200402	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	29	5627	1574	33805	0	09
200402	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200402	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200402	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	29	3240	1294	16435	0	09
200402	00276	WD073	G01084		B035	177194038200	D03	19910121	29	1086	476	7782	0	09
200402	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	29	321	7	11011	0	09
200402	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	29	11067	2594	31721	0	09
200402	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	29	2447	1379	27388	0	09
200402	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200402	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200402	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200402	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200402	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	29	940	136	15221	0	09
200402	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	29	901	446	10819	0	09
200402	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	29	4982	18264	12321	0	08
200402	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	29	6924	6168	55377	0	09
200402	00276	WD073	G01084		F011	177190108401	S01	20000908	28	0	37427	0	0	11
200402	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200402	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	29	1633	2485	23596	0	09
200402	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200402	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200402	00276	WD073	G01084		F037	177194056200	S01	19930820	28	0	17490	0	0	11
200403	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200403	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	6434	3361	36575	0	09
200403	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200403	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200403	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3160	3832	16639	0	09
200403	00276	WD073	G01084		B035	177194038200	D03	19910121	31	1107	2509	8133	0	09
200403	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	314	245	10196	0	09
200403	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	13110	4956	38725	0	09
200403	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3186	4413	30486	0	09
200403	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200403	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200403	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200403	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200403	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200403	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1247	487	17411	0	09
200403	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	966	641	11127	0	09
200403	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	5164	20574	13252	0	08
200403	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	7922	6610	58253	0	09
200403	00276	WD073	G01084		F011	177190108401	S01	20000908	30	0	43006	0	0	11
200403	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200403	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1651	1700	25506	0	09
200403	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200403	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	19026	0	0	11
200404	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200404	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	6728	3720	34312	0	09
200404	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200404	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200404	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	3047	2513	14761	0	09
200404	00276	WD073	G01084		B035	177194038200	D03	19910121	30	819	3224	6504	0	09
200404	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	259	1172	10893	0	09
200404	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	30	13273	5408	38946	0	09
200404	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	2827	3013	30468	0	09
200404	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200404	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200404	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200404	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200404	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200404	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	1044	509	18669	0	09
200404	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	777	635	10219	0	09
200404	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	4972	20900	13184	0	08
200404	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	7529	5183	52719	0	09
200404	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200404	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200404	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1701	1108	25445	0	09
200404	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200404	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200404	00276	WD073	G01084		F037	177194056200	S01	19930820	30	0	16504	0	0	11
200405	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200405	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	8221	3647	41615	0	09
200405	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200405	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200405	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3470	2821	16671	0	09
200405	00276	WD073	G01084		B035	177194038200	D03	19910121	31	646	1927	4464	0	09
200405	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	31	140	1473	10554	0	09
200405	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	13785	6344	44738	0	09
200405	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3188	3599	34169	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200405	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200405	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200405	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200405	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200405	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	728	605	13863	0	09
200405	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	869	1433	10703	0	09
200405	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	5254	21016	13568	0	08
200405	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9133	6978	56838	0	09
200405	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200405	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200405	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1589	1683	24671	0	09
200405	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200405	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200405	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	16478	0	0	11
200406	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200406	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	7326	3156	37385	0	09
200406	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200406	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200406	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	2909	2208	15084	0	09
200406	00276	WD073	G01084		B035	177194038200	D03	19910121	30	630	1435	5984	0	09
200406	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	30	229	1777	11622	0	09
200406	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	30	12774	2943	35439	0	09
200406	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	2606	2803	31318	0	09
200406	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200406	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200406	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200406	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200406	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200406	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	668	504	11215	0	09
200406	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	834	2451	11448	0	09
200406	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	4671	20645	13376	0	08
200406	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	8444	6137	54217	0	09
200406	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200406	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1549	1764	25353	0	09
200406	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200406	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200406	00276	WD073	G01084		F037	177194056200	S01	19930820	30	0	15848	0	0	11
200407	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200407	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	7949	3602	41010	0	09
200407	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200407	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200407	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3146	2810	16829	0	09
200407	00276	WD073	G01084		B035	177194038200	D03	19910121	1	14	38	333	0	09
200407	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	1	1	9	102	0	09
200407	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	13997	5765	42287	0	09
200407	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3276	3010	32786	0	09
200407	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200407	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200407	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200407	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200407	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200407	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	686	867	13017	0	09
200407	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	11	288	747	3962	0	09
200407	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4823	21066	13664	0	08
200407	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8891	7142	56476	0	09
200407	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200407	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200407	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1563	1373	25354	0	09
200407	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200407	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200407	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	15639	0	0	11
200408	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200408	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	7469	3047	39356	0	09
200408	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200408	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200408	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	3315	2178	18246	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	12940	7094	39637	0	09
200408	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3030	2411	30257	0	09
200408	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200408	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200408	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	1100	1026	21325	0	09
200408	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	13	353	933	4785	0	09
200408	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4750	20638	13750	0	08
200408	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8660	6853	54314	0	09
200408	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200408	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1558	1264	24920	0	09
200408	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200408	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200408	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	14845	0	0	11
200409	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200409	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	28	6507	3192	34883	0	09
200409	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200409	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200409	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	28	2111	997	14112	0	09
200409	00276	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	28	10983	4834	35592	0	09
200409	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	28	2933	2181	27622	0	09
200409	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200409	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200409	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	28	717	491	16020	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	28	777	2486	10564	0	09
200409	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	28	4331	18712	12028	0	08
200409	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	28	7685	6388	48218	0	09
200409	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200409	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	28	1286	1497	20571	0	09
200409	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200409	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200409	00276	WD073	G01084		F037	177194056200	S01	19930820	28	0	14017	0	0	11
200410	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200410	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	7023	4354	41339	0	09
200410	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200410	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200410	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2374	1707	16341	0	09
200410	00276	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	11696	5920	39459	0	09
200410	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	2979	2530	30378	0	09
200410	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200410	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200410	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	605	293	15556	0	09
200410	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	851	1763	12115	0	09
200410	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4544	20984	13360	0	08
200410	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	9012	6073	54644	0	09
200410	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200410	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1366	1360	21752	0	09
200410	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200410	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200410	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	15371	0	0	11
200411	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	30	5735	4419	37323	0	09
200411	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200411	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200411	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	30	2136	2334	15420	0	09
200411	00276	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	30	8785	8158	36609	0	09
200411	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	30	2275	1851	26986	0	09
200411	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	0	0	0	0	0	04
200411	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200411	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	30	583	637	16531	0	09
200411	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	30	721	1506	11326	0	09
200411	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	30	4206	24519	15030	0	08
200411	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	30	7875	7569	56995	0	09
200411	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200411	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	30	1356	1494	21333	0	09
200411	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200411	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200411	00276	WD073	G01084		F037	177194056200	S01	19930820	30	0	17329	0	0	11
200412	00276	WD073	G01084	8910116800	A015D	177190074000	S02	19940408	0	0	0	0	0	04
200412	00276	WD073	G01084	8910116800	B002	177190085501	S01	20010420	31	7379	4237	40110	0	09
200412	00276	WD073	G01084	8910116800	B013	177190098201	S01	19900517	0	0	0	0	0	04
200412	00276	WD073	G01084	8910116800	B027	177190135702	S01	20001228	0	0	0	0	0	04
200412	00276	WD073	G01084	8910116790	B034	177190082002	S02	19890526	31	2721	3270	15556	0	09
200412	00276	WD073	G01084		B035	177194038200	D03	19910121	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116790	B035D	177194038200	D02	19851111	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116800	B038	177194038602	S01	20001023	31	10397	6199	35125	0	09
200412	00276	WD073	G01084	8910116800	B039	177194038801	S01	20010216	31	3073	2996	29977	0	09
200412	00276	WD073	G01084		B040	177194039701	S01	19961205	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116800	D001	177190090100	D02	19761110	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	WD073	G01084	8910116790	D001D	177190090100	D03	19761027	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116800	D009	177190092400	D03	19830209	0	0	0	0	0	12
200412	00276	WD073	G01084		D009D	177190092400	D04	19731120	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116740	D020	177190096701	D01	19930404	31	786	641	16060	0	09
200412	00276	WD073	G01084	8910116800	D020D	177190096701	D02	19930404	31	825	2773	11351	0	09
200412	00276	WD073	G01084	8910116790	D033	177194034802	S01	20011019	31	4680	26950	14482	0	08
200412	00276	WD073	G01084	8910116800	D044	177194043901	S01	19961223	31	8138	7651	56232	0	09
200412	00276	WD073	G01084		F011	177190108401	S01	20000908	0	0	0	0	0	13
200412	00276	WD073	G01084	8910116800	F024	177192008800	S02	19860710	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116790	F030	177194004300	S01	19740812	31	1654	1152	26359	0	09
200412	00276	WD073	G01084	8910116790	F033	177194017200	S02	19890129	0	0	0	0	0	12
200412	00276	WD073	G01084	8910116790	F034	177194018600	S02	19890120	0	0	0	0	0	04
200412	00276	WD073	G01084		F037	177194056200	S01	19930820	31	0	16791	0	0	11
200401	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200401	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	3241	4032	24149	0	09
200401	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200401	00105	WD073	G01085		B002	177190131301	S01	19741120	31	541	386	7565	0	09
200401	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1496	529	51409	0	09
200401	00105	WD073	G01085		B017	177194019501	S01	19950708	31	1740	582	61774	0	09
200401	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200401	00105	WD073	G01085		B024	177194045700	S01	19880625	31	7844	2200	40235	0	09
200401	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200401	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2467	1138	53203	0	09
200401	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200401	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200401	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200401	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200401	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200401	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200401	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200401	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200401	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200401	00105	WD073	G01085		D019	177194061201	S01	19951009	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200401	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200401	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200401	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200401	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200402	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200402	00105	WD073	G01085		A010D	177190082700	S02	19731001	26	2451	1409	19853	0	09
200402	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200402	00105	WD073	G01085		B002	177190131301	S01	19741120	29	654	236	8732	0	09
200402	00105	WD073	G01085		B009	177190136800	S01	19850315	29	1442	1159	49499	0	09
200402	00105	WD073	G01085		B017	177194019501	S01	19950708	29	1645	464	59238	0	09
200402	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200402	00105	WD073	G01085		B024	177194045700	S01	19880625	29	7485	2890	38966	0	09
200402	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200402	00105	WD073	G01085		B026	177194046601	S01	19950815	29	2183	1395	47015	0	09
200402	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200402	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200402	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200402	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200402	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200402	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200402	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200402	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200402	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200402	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200402	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200402	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200402	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200402	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200402	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200403	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200403	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	3056	1275	24267	0	09
200403	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200403	00105	WD073	G01085		B002	177190131301	S01	19741120	31	752	285	9926	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1375	777	52191	0	09
200403	00105	WD073	G01085		B017	177194019501	S01	19950708	31	1553	752	65600	0	09
200403	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200403	00105	WD073	G01085		B024	177194045700	S01	19880625	31	7512	2916	41488	0	09
200403	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200403	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2177	1593	46572	0	09
200403	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200403	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200403	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200403	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200403	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200403	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200403	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200403	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200403	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200403	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200403	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200403	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200403	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200403	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200403	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200404	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200404	00105	WD073	G01085		A010D	177190082700	S02	19731001	30	2911	1840	22747	0	09
200404	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200404	00105	WD073	G01085		B002	177190131301	S01	19741120	30	772	263	10454	0	09
200404	00105	WD073	G01085		B009	177190136800	S01	19850315	30	1430	712	50740	0	09
200404	00105	WD073	G01085		B017	177194019501	S01	19950708	30	1132	2555	60793	0	09
200404	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200404	00105	WD073	G01085		B024	177194045700	S01	19880625	30	7286	3151	40674	0	09
200404	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200404	00105	WD073	G01085		B026	177194046601	S01	19950815	30	2410	723	45692	0	09
200404	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200404	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200404	00105	WD073	G01085		D003D	177192017900	D02	19721022	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200404	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200404	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200404	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200404	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200404	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200404	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200404	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200404	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200404	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200404	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200404	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200405	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200405	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	2964	1435	22775	0	09
200405	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200405	00105	WD073	G01085		B002	177190131301	S01	19741120	31	653	391	11948	0	09
200405	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1689	1002	58061	0	09
200405	00105	WD073	G01085		B017	177194019501	S01	19950708	31	1324	1250	62808	0	09
200405	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200405	00105	WD073	G01085		B024	177194045700	S01	19880625	31	7448	3840	41247	0	09
200405	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200405	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2561	680	41394	0	09
200405	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200405	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200405	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200405	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200405	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200405	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200405	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200405	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200405	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200405	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200405	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200405	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200405	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200405	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200406	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200406	00105	WD073	G01085		A010D	177190082700	S02	19731001	30	3018	905	20589	0	09
200406	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200406	00105	WD073	G01085		B002	177190131301	S01	19741120	30	623	324	11818	0	09
200406	00105	WD073	G01085		B009	177190136800	S01	19850315	30	1614	1370	62147	0	09
200406	00105	WD073	G01085		B017	177194019501	S01	19950708	30	943	1150	61322	0	09
200406	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200406	00105	WD073	G01085		B024	177194045700	S01	19880625	30	6222	3611	39110	0	09
200406	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200406	00105	WD073	G01085		B026	177194046601	S01	19950815	30	2576	862	36679	0	09
200406	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200406	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200406	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200406	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200406	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200406	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200406	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200406	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200406	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200406	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200406	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200406	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200406	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200406	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200406	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200407	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200407	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	2964	3223	18353	0	09
200407	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200407	00105	WD073	G01085		B002	177190131301	S01	19741120	31	612	178	10697	0	09
200407	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1709	1567	63114	0	09
200407	00105	WD073	G01085		B017	177194019501	S01	19950708	31	957	766	51447	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200407	00105	WD073	G01085		B024	177194045700	S01	19880625	31	6357	3840	40313	0	09
200407	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200407	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2569	1045	37050	0	09
200407	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200407	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200407	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200407	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200407	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200407	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200407	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200407	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200407	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200407	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200407	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200407	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200407	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200407	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200407	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200408	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200408	00105	WD073	G01085		A010D	177190082700	S02	19731001	28	3341	3683	20232	0	09
200408	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200408	00105	WD073	G01085		B002	177190131301	S01	19741120	28	524	196	9924	0	09
200408	00105	WD073	G01085		B009	177190136800	S01	19850315	28	1308	1844	54916	0	09
200408	00105	WD073	G01085		B017	177194019501	S01	19950708	28	741	380	38854	0	09
200408	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200408	00105	WD073	G01085		B024	177194045700	S01	19880625	28	5198	3095	34890	0	09
200408	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200408	00105	WD073	G01085		B026	177194046601	S01	19950815	28	1723	2298	32603	0	09
200408	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200408	00105	WD073	G01085		D003	177192017900	D03	19730427	0	0	0	0	0	12
200408	00105	WD073	G01085		D003D	177192017900	D02	19721022	0	0	0	0	0	12
200408	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200408	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200408	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200408	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200408	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200408	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200408	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200408	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200408	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200408	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200408	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200409	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200409	00105	WD073	G01085		A010D	177190082700	S02	19731001	21	3070	3028	15771	0	09
200409	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200409	00105	WD073	G01085		B002	177190131301	S01	19741120	21	366	508	7274	0	09
200409	00105	WD073	G01085		B009	177190136800	S01	19850315	23	1146	1325	43337	0	09
200409	00105	WD073	G01085		B017	177194019501	S01	19950708	23	718	181	29447	0	09
200409	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200409	00105	WD073	G01085		B024	177194045700	S01	19880625	21	4083	2410	25703	0	09
200409	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200409	00105	WD073	G01085		B026	177194046601	S01	19950815	23	1425	2020	26860	0	09
200409	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200409	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200409	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200409	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200409	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200409	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200409	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200409	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200409	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200409	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200409	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200409	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200409	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200410	00105	WD073	G01085		A004B	177190074300	S03	19791123	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	4050	4700	20538	0	09
200410	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200410	00105	WD073	G01085		B002	177190131301	S01	19741120	31	510	460	10168	0	09
200410	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1534	1623	60383	0	09
200410	00105	WD073	G01085		B017	177194019501	S01	19950708	31	1774	496	67582	0	09
200410	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200410	00105	WD073	G01085		B024	177194045700	S01	19880625	31	6234	3621	38853	0	09
200410	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200410	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2153	3164	38448	0	09
200410	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200410	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200410	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200410	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200410	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200410	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200410	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200410	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200410	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200410	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200410	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200410	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200410	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200411	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200411	00105	WD073	G01085		A010D	177190082700	S02	19731001	30	3784	4257	18648	0	09
200411	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200411	00105	WD073	G01085		B002	177190131301	S01	19741120	30	507	499	9681	0	09
200411	00105	WD073	G01085		B009	177190136800	S01	19850315	30	1585	1643	56763	0	09
200411	00105	WD073	G01085		B017	177194019501	S01	19950708	30	1747	477	57548	0	09
200411	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200411	00105	WD073	G01085		B024	177194045700	S01	19880625	30	6514	2918	37585	0	09
200411	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200411	00105	WD073	G01085		B026	177194046601	S01	19950815	30	2124	2766	37214	0	09
200411	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200411	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200411	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200411	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200411	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200411	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200411	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200411	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200411	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200411	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200411	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200411	00105	WD073	G01085		H002	177194057601	S05	19990925	0	0	0	0	0	13
200412	00105	WD073	G01085		A004B	177190074300	S03	19791123	0	0	0	0	0	13
200412	00105	WD073	G01085		A010D	177190082700	S02	19731001	31	4173	3492	22517	0	09
200412	00105	WD073	G01085		A015	177194030300	S02	20000422	0	0	0	0	0	12
200412	00105	WD073	G01085		B002	177190131301	S01	19741120	31	392	334	11482	0	09
200412	00105	WD073	G01085		B009	177190136800	S01	19850315	31	1529	1606	57202	0	09
200412	00105	WD073	G01085		B017	177194019501	S01	19950708	31	2161	1054	64573	0	09
200412	00105	WD073	G01085		B023	177194041900	S01	19861130	0	0	0	0	0	12
200412	00105	WD073	G01085		B024	177194045700	S01	19880625	31	6692	2874	37855	0	09
200412	00105	WD073	G01085		B025	177194046500	S01	19880604	0	0	0	0	0	12
200412	00105	WD073	G01085		B026	177194046601	S01	19950815	31	2165	2773	38261	0	09
200412	00105	WD073	G01085		D001D	177192007800	S02	19850507	0	0	0	0	0	12
200412	00105	WD073	G01085		D004	177192017800	D01	19720130	0	0	0	0	0	12
200412	00105	WD073	G01085		D004D	177192017800	D02	19720202	0	0	0	0	0	12
200412	00105	WD073	G01085		D010	177192020800	D01	19721107	0	0	0	0	0	13
200412	00105	WD073	G01085		D010D	177192020800	D02	19721107	0	0	0	0	0	13
200412	00105	WD073	G01085		D011D	177192020900	D02	19770524	0	0	0	0	0	12
200412	00105	WD073	G01085		D013	177194000100	S01	19851120	0	0	0	0	0	13
200412	00105	WD073	G01085		D019	177194061201	S01	19951009	0	0	0	0	0	12
200412	00105	WD073	G01085		F002	177194042800	S03	20011231	0	0	0	0	0	13
200412	00105	WD073	G01085		G001	177194037500	S04	19910708	0	0	0	0	0	13
200412	00105	WD073	G01085		G002	177194056600	S01	19931207	0	0	0	0	0	13
200412	00105	WD073	G01085		H001	177194052200	S02	19940329	0	0	0	0	0	13
200412	00105	WD073	G01085		H002	177194057601	S05	19990925	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
200401	00162	WD073	G01088		A001	177194048700	S02	19920316	30	544	1199	26779	0	09
200401	00162	WD073	G01088		A002	177194048900	S02	19930329	30	1574	2674	18900	0	09
200401	00162	WD073	G01088		A003	177194048801	S01	19900710	30	318	1110	11164	0	09
200401	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200401	00162	WD073	G01088		A005	177194049100	S02	19920316	30	942	3205	13369	0	09
200401	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200401	00162	WD073	G01088		A007	177194049501	S03	19971014	30	199	768	13201	0	09
200401	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200401	00162	WD073	G01088		A009	177194050103	S01	19990405	0	0	0	0	0	12
200401	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200401	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3029	51845	4148	0	09
200401	00162	WD073	G01088		A011	177194050200	S01	19901004	0	0	0	0	0	04
200401	00162	WD073	G01088		A013	177194050403	S01	20010311	31	1629	18127	14075	0	08
200401	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200401	00162	WD073	G01088		A015	177194050800	S01	19900714	30	3283	2601	15832	0	09
200401	00162	WD073	G01088		A016	177194051100	S01	19900522	30	162	568	1601	0	09
200401	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200401	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200401	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200401	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200401	00162	WD073	G01088		A021	177194051402	S01	19990517	30	1823	1615	21286	0	09
200401	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200401	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200401	00162	WD073	G01088		A024	177194051800	S01	19900731	31	5466	16013	11656	0	11
200402	00162	WD073	G01088		A001	177194048700	S02	19920316	28	517	1349	24930	0	09
200402	00162	WD073	G01088		A002	177194048900	S02	19930329	28	1326	3114	18438	0	09
200402	00162	WD073	G01088		A003	177194048801	S01	19900710	28	156	1205	10838	0	09
200402	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200402	00162	WD073	G01088		A005	177194049100	S02	19920316	28	771	2982	12638	0	09
200402	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200402	00162	WD073	G01088		A007	177194049501	S03	19971014	28	104	696	11006	0	09
200402	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200402	00162	WD073	G01088		A009	177194050103	S02	20040208	29	383	549	14801	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00162	WD073	G01088		A009	177194050103	S01	19990405	0	0	0	0	0	15
200402	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200402	00162	WD073	G01088		A010D	177194049900	D02	19900908	29	4806	55214	450	0	09
200402	00162	WD073	G01088		A011	177194050200	S01	19901004	0	0	0	0	0	15
200402	00162	WD073	G01088		A013	177194050403	S01	20010311	28	1068	2416	14466	0	08
200402	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200402	00162	WD073	G01088		A015	177194050800	S01	19900714	28	2697	2301	13758	0	09
200402	00162	WD073	G01088		A016	177194051100	S01	19900522	28	111	295	1447	0	09
200402	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200402	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200402	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200402	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200402	00162	WD073	G01088		A021	177194051402	S01	19990517	28	1443	1416	19749	0	09
200402	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200402	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200402	00162	WD073	G01088		A024	177194051800	S01	19900731	28	3496	13902	9178	0	11
200403	00162	WD073	G01088		A001	177194048700	S02	19920316	31	711	1604	29427	0	09
200403	00162	WD073	G01088		A002	177194048900	S02	19930329	31	1927	3941	22091	0	09
200403	00162	WD073	G01088		A003	177194048801	S01	19900710	31	295	618	13111	0	09
200403	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200403	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1153	3527	15950	0	09
200403	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200403	00162	WD073	G01088		A007	177194049501	S03	19971014	31	253	712	14779	0	09
200403	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200403	00162	WD073	G01088		A009	177194050103	S02	20040208	31	172	4233	18501	0	09
200403	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200403	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3809	62832	3302	0	09
200403	00162	WD073	G01088		A013	177194050403	S01	20010311	31	732	1548	11930	0	08
200403	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200403	00162	WD073	G01088		A015	177194050800	S01	19900714	31	4019	3486	16312	0	09
200403	00162	WD073	G01088		A016	177194051100	S01	19900522	31	146	642	1639	0	09
200403	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200403	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200403	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12

Field: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200403	00162	WD073	G01088		A021	177194051402	S01	19990517	31	1998	1861	22020	0	09
200403	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200403	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200403	00162	WD073	G01088		A024	177194051800	S01	19900731	31	5528	14731	11652	0	11
200404	00162	WD073	G01088		A001	177194048700	S02	19920316	30	562	1154	26704	0	09
200404	00162	WD073	G01088		A002	177194048900	S02	19930329	30	1824	3305	20700	0	09
200404	00162	WD073	G01088		A003	177194048801	S01	19900710	30	267	89	13114	0	09
200404	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200404	00162	WD073	G01088		A005	177194049100	S02	19920316	30	1104	3835	15120	0	09
200404	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200404	00162	WD073	G01088		A007	177194049501	S03	19971014	21	171	372	9975	0	09
200404	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200404	00162	WD073	G01088		A009	177194050103	S02	20040208	30	122	678	13869	0	09
200404	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200404	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	3696	61376	4681	0	09
200404	00162	WD073	G01088		A011	177194050200	X01	19901004	0	0	0	0	0	14
200404	00162	WD073	G01088		A013	177194050403	S01	20010311	30	669	860	11684	0	08
200404	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200404	00162	WD073	G01088		A015	177194050800	S01	19900714	30	3773	3196	15832	0	09
200404	00162	WD073	G01088		A016	177194051100	S01	19900522	30	145	206	1426	0	09
200404	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200404	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200404	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200404	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200404	00162	WD073	G01088		A021	177194051402	S01	19990517	30	1886	1481	21200	0	09
200404	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200404	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200404	00162	WD073	G01088		A024	177194051800	S01	19900731	30	5251	15824	11252	0	11
200405	00162	WD073	G01088		A001	177194048700	S02	19920316	31	797	1103	26547	0	09
200405	00162	WD073	G01088		A002	177194048900	S02	19930329	31	1774	3201	20268	0	09
200405	00162	WD073	G01088		A003	177194048801	S01	19900710	31	272	235	13280	0	09
200405	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200405	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1089	3542	15115	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200405	00162	WD073	G01088		A007	177194049501	S02	20040512	30	182	451	181	0	09
200405	00162	WD073	G01088		A007	177194049501	S03	19971014	0	0	0	0	0	15
200405	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200405	00162	WD073	G01088		A009	177194050103	S02	20040208	31	79	546	12764	0	09
200405	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200405	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3748	63781	5122	0	09
200405	00162	WD073	G01088		A013	177194050403	S01	20010311	31	686	1268	12352	0	08
200405	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200405	00162	WD073	G01088		A015	177194050800	S01	19900714	31	3745	2623	15953	0	09
200405	00162	WD073	G01088		A016	177194051100	S01	19900522	31	170	162	1413	0	09
200405	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200405	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200405	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200405	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200405	00162	WD073	G01088		A021	177194051402	S01	19990517	31	1719	1495	20416	0	09
200405	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200405	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200405	00162	WD073	G01088		A024	177194051800	S01	19900731	31	4842	13977	10442	0	11
200406	00162	WD073	G01088		A001	177194048700	S02	19920316	30	691	1953	29162	0	09
200406	00162	WD073	G01088		A002	177194048900	S02	19930329	30	1703	4138	21550	0	09
200406	00162	WD073	G01088		A003	177194048801	S01	19900710	30	288	703	13459	0	09
200406	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200406	00162	WD073	G01088		A005	177194049100	S02	19920316	30	1046	4215	15510	0	09
200406	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200406	00162	WD073	G01088		A007	177194049501	S02	20040512	30	148	1322	324	0	09
200406	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200406	00162	WD073	G01088		A009	177194050103	S02	20040208	30	118	1344	13927	0	09
200406	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200406	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	3924	60381	5038	0	09
200406	00162	WD073	G01088		A013	177194050403	S01	20010311	30	608	1238	11549	0	08
200406	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200406	00162	WD073	G01088		A015	177194050800	S01	19900714	30	3719	3600	16094	0	09
200406	00162	WD073	G01088		A016	177194051100	S01	19900522	30	129	670	1228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200406	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200406	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200406	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200406	00162	WD073	G01088		A021	177194051402	S01	19990517	30	1708	1857	19926	0	09
200406	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200406	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200406	00162	WD073	G01088		A024	177194051800	S01	19900731	30	5084	13410	10621	0	11
200407	00162	WD073	G01088		A001	177194048700	S02	19920316	31	756	1929	31505	0	09
200407	00162	WD073	G01088		A002	177194048900	S02	19930329	31	1781	3466	21461	0	09
200407	00162	WD073	G01088		A003	177194048801	S01	19900710	31	258	307	13593	0	09
200407	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200407	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1102	4375	15694	0	09
200407	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200407	00162	WD073	G01088		A007	177194049501	S02	20040512	31	143	3724	420	0	09
200407	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200407	00162	WD073	G01088		A009	177194050103	S02	20040208	31	108	1039	13383	0	09
200407	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200407	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3908	62739	5046	0	09
200407	00162	WD073	G01088		A011	177194050200	X01	19901004	0	0	0	0	0	14
200407	00162	WD073	G01088		A013	177194050403	S01	20010311	31	574	836	11047	0	08
200407	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200407	00162	WD073	G01088		A015	177194050800	S01	19900714	31	3780	2949	16548	0	09
200407	00162	WD073	G01088		A016	177194051100	S01	19900522	31	138	335	1175	0	09
200407	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200407	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200407	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200407	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200407	00162	WD073	G01088		A021	177194051402	S01	19990517	31	1798	1585	20433	0	09
200407	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200407	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200407	00162	WD073	G01088		A024	177194051800	S01	19900731	31	5055	13797	10518	0	11
200408	00162	WD073	G01088		A001	177194048700	S02	19920316	28	586	1987	26183	0	09
200408	00162	WD073	G01088		A002	177194048900	S02	19930329	28	1507	3172	18667	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00162	WD073	G01088		A003	177194048801	S01	19900710	28	236	387	12045	0	09
200408	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200408	00162	WD073	G01088		A005	177194049100	S02	19920316	28	919	3967	13622	0	09
200408	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200408	00162	WD073	G01088		A007	177194049501	S02	20040512	28	145	3650	411	0	09
200408	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200408	00162	WD073	G01088		A009	177194050103	S02	20040208	28	42	709	10614	0	09
200408	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200408	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3855	57845	5128	0	09
200408	00162	WD073	G01088		A011	177194050200	X01	19901004	0	0	0	0	0	14
200408	00162	WD073	G01088		A013	177194050403	S01	20010311	28	352	1240	9531	0	08
200408	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200408	00162	WD073	G01088		A015	177194050800	S01	19900714	28	3096	2672	14125	0	09
200408	00162	WD073	G01088		A016	177194051100	S01	19900522	28	123	527	1286	0	09
200408	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200408	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200408	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200408	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200408	00162	WD073	G01088		A021	177194051402	S01	19990517	28	1515	1648	17766	0	09
200408	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200408	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200408	00162	WD073	G01088		A024	177194051800	S01	19900731	28	4463	10648	7771	0	11
200409	00162	WD073	G01088		A001	177194048700	S02	19920316	27	436	1336	24735	0	09
200409	00162	WD073	G01088		A002	177194048900	S02	19930329	27	1081	2238	17941	0	09
200409	00162	WD073	G01088		A003	177194048801	S01	19900710	27	149	401	11407	0	09
200409	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200409	00162	WD073	G01088		A005	177194049100	S02	19920316	27	665	3323	13060	0	09
200409	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200409	00162	WD073	G01088		A007	177194049501	S02	20040512	25	93	5475	315	0	09
200409	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200409	00162	WD073	G01088		A009	177194050103	S02	20040208	25	53	460	9666	0	09
200409	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200409	00162	WD073	G01088		A010D	177194049900	D02	19900908	27	2559	37549	4234	0	09
200409	00162	WD073	G01088		A013	177194050403	S01	20010311	27	163	929	7973	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200409	00162	WD073	G01088		A015	177194050800	S01	19900714	26	2229	1724	13267	0	09
200409	00162	WD073	G01088		A016	177194051100	S01	19900522	27	95	497	1255	0	09
200409	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200409	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200409	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200409	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200409	00162	WD073	G01088		A021	177194051402	S01	19990517	26	1039	1209	16023	0	09
200409	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200409	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200409	00162	WD073	G01088		A024	177194051800	S01	19900731	26	3200	7888	7814	0	11
200410	00162	WD073	G01088		A001	177194048700	S02	19920316	31	773	1469	29988	0	09
200410	00162	WD073	G01088		A002	177194048900	S02	19930329	31	1806	3689	22453	0	09
200410	00162	WD073	G01088		A003	177194048801	S01	19900710	31	232	413	13509	0	09
200410	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200410	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1015	2383	15069	0	09
200410	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200410	00162	WD073	G01088		A007	177194049501	S02	20040512	31	140	2678	387	0	09
200410	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200410	00162	WD073	G01088		A009	177194050103	S02	20040208	31	91	1025	11983	0	09
200410	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200410	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3498	60219	1503	0	09
200410	00162	WD073	G01088		A013	177194050403	S01	20010311	31	114	339	7792	0	08
200410	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200410	00162	WD073	G01088		A015	177194050800	S01	19900714	31	3748	2630	17773	0	09
200410	00162	WD073	G01088		A016	177194051100	S01	19900522	31	161	400	1643	0	09
200410	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200410	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200410	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200410	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200410	00162	WD073	G01088		A021	177194051402	S01	19990517	31	1911	1671	20749	0	09
200410	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200410	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200410	00162	WD073	G01088		A024	177194051800	S01	19900731	31	5259	11259	10507	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00162	WD073	G01088		A001	177194048700	S02	19920316	30	643	1374	28215	0	09
200411	00162	WD073	G01088		A002	177194048900	S02	19930329	30	1633	3861	20875	0	09
200411	00162	WD073	G01088		A003	177194048801	S01	19900710	30	181	759	12951	0	09
200411	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200411	00162	WD073	G01088		A005	177194049100	S02	19920316	30	935	2967	13911	0	09
200411	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200411	00162	WD073	G01088		A007	177194049501	S02	20040512	30	121	4126	296	0	09
200411	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200411	00162	WD073	G01088		A009	177194050103	S02	20040208	30	40	518	10514	0	09
200411	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200411	00162	WD073	G01088		A010D	177194049900	D02	19900908	30	3410	56796	5014	0	09
200411	00162	WD073	G01088		A013	177194050403	S01	20010311	30	100	935	6642	0	09
200411	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200411	00162	WD073	G01088		A015	177194050800	S01	19900714	30	3217	2396	16187	0	09
200411	00162	WD073	G01088		A016	177194051100	S01	19900522	30	114	487	1562	0	09
200411	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200411	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200411	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200411	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200411	00162	WD073	G01088		A021	177194051402	S01	19990517	30	1674	1700	19373	0	09
200411	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200411	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200411	00162	WD073	G01088		A024	177194051800	S01	19900731	30	5309	9480	10964	0	11
200412	00162	WD073	G01088		A001	177194048700	S02	19920316	31	614	1566	30438	0	09
200412	00162	WD073	G01088		A002	177194048900	S02	19930329	31	1548	2775	21350	0	09
200412	00162	WD073	G01088		A003	177194048801	S01	19900710	31	208	954	13805	0	09
200412	00162	WD073	G01088		A004	177194049000	S01	19900926	0	0	0	0	0	04
200412	00162	WD073	G01088		A005	177194049100	S02	19920316	31	1012	3534	15175	0	09
200412	00162	WD073	G01088		A006	177194049301	S01	19900517	0	0	0	0	0	12
200412	00162	WD073	G01088		A007	177194049501	S02	20040512	31	126	4405	361	0	09
200412	00162	WD073	G01088		A008	177194049800	S01	19900705	0	0	0	0	0	12
200412	00162	WD073	G01088		A009	177194050103	S02	20040208	31	58	435	11251	0	09
200412	00162	WD073	G01088		A010	177194049900	D01	19900908	0	0	0	0	0	12
200412	00162	WD073	G01088		A010D	177194049900	D02	19900908	31	3546	56139	5279	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00162	WD073	G01088		A013	177194050403	S01	20010311	31	105	415	6837	0	09
200412	00162	WD073	G01088		A014	177194050700	S01	19900930	0	0	0	0	0	04
200412	00162	WD073	G01088		A015	177194050800	S01	19900714	31	3305	2144	17502	0	09
200412	00162	WD073	G01088		A016	177194051100	S01	19900522	31	139	482	1679	0	09
200412	00162	WD073	G01088		A018	177194051300	D01	19900829	0	0	0	0	0	12
200412	00162	WD073	G01088		A018D	177194051300	D02	19900829	0	0	0	0	0	12
200412	00162	WD073	G01088		A019	177194051200	S01	19900630	0	0	0	0	0	12
200412	00162	WD073	G01088		A020	177194051501	S01	19900625	0	0	0	0	0	12
200412	00162	WD073	G01088		A021	177194051402	S01	19990517	31	1605	1247	19416	0	09
200412	00162	WD073	G01088		A022	177194051701	S01	19900719	0	0	0	0	0	12
200412	00162	WD073	G01088		A023	177194052000	S01	19900922	0	0	0	0	0	06
200412	00162	WD073	G01088		A024	177194051800	S01	19900731	31	5841	11810	12250	0	11
200401	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1594	3214	46541	0	09
200401	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200401	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200401	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1907	667	5527	0	09
200401	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2794	1639	25992	0	09
200401	00105	WD073	G01089		B018	177194040400	S02	20000622	31	755	518	17118	0	09
200401	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3063	2359	19396	0	09
200401	00105	WD073	G01089		B021	177194041500	S01	19861022	31	1321	1282	20875	0	09
200401	00105	WD073	G01089		B027	177194046700	S01	19880615	31	1539	1465	44238	0	09
200401	00105	WD105	G01089		F005	177194057902	S01	20031129	31	0	189863	0	0	11
200402	00105	WD073	G01089		A001	177190061600	S03	20000803	29	1459	2767	42678	0	09
200402	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200402	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200402	00105	WD073	G01089		B004	177190132101	S01	19980607	29	1587	533	5390	0	09
200402	00105	WD073	G01089		B011	177192000801	S01	19950513	29	2986	1909	29149	0	09
200402	00105	WD073	G01089		B018	177194040400	S02	20000622	29	654	462	15572	0	09
200402	00105	WD073	G01089		B020	177190135901	S01	19820417	29	2887	2591	17841	0	09
200402	00105	WD073	G01089		B021	177194041500	S01	19861022	14	537	533	9573	0	09
200402	00105	WD073	G01089		B027	177194046700	S01	19880615	29	1374	1027	41263	0	09
200402	00105	WD105	G01089		F005	177194057902	S01	20031129	29	0	179458	0	0	11
200403	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1507	2650	45817	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200403	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200403	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1444	806	5627	0	09
200403	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2967	2037	29396	0	09
200403	00105	WD073	G01089		B018	177194040400	S02	20000622	31	670	528	17051	0	09
200403	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3017	2720	18881	0	09
200403	00105	WD073	G01089		B021	177194041500	S01	19861022	3	106	50	2012	0	09
200403	00105	WD073	G01089		B027	177194046700	S01	19880615	31	1606	1044	44215	0	09
200403	00105	WD105	G01089		F005	177194057902	S01	20031129	31	0	184714	0	0	11
200404	00105	WD073	G01089		A001	177190061600	S03	20000803	30	1420	2487	45808	0	09
200404	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200404	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200404	00105	WD073	G01089		B004	177190132101	S01	19980607	30	1522	810	5629	0	09
200404	00105	WD073	G01089		B011	177192000801	S01	19950513	30	2687	1760	27955	0	09
200404	00105	WD073	G01089		B018	177194040400	S02	20000622	30	643	449	15286	0	09
200404	00105	WD073	G01089		B020	177190135901	S01	19820417	30	2755	2324	23760	0	09
200404	00105	WD073	G01089		B021	177194041500	S01	19861022	30	1512	1033	24321	0	09
200404	00105	WD073	G01089		B027	177194046700	S01	19880615	30	1126	925	41790	0	09
200404	00105	WD105	G01089		F005	177194057902	S01	20031129	30	0	175566	0	0	11
200405	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1580	2310	45379	0	09
200405	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200405	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200405	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1539	637	5872	0	09
200405	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2499	1208	25578	0	09
200405	00105	WD073	G01089		B018	177194040400	S02	20000622	31	558	211	12586	0	09
200405	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3026	2379	26417	0	09
200405	00105	WD073	G01089		B021	177194041500	S01	19861022	31	1438	1229	21940	0	09
200405	00105	WD073	G01089		B027	177194046700	S01	19880615	31	1216	2268	43549	0	09
200405	00105	WD105	G01089		F005	177194057902	S01	20031129	31	160	181556	14	0	11
200406	00105	WD073	G01089		A001	177190061600	S03	20000803	30	1569	1603	44235	0	09
200406	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200406	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200406	00105	WD073	G01089		B004	177190132101	S01	19980607	30	1544	651	6917	0	09
200406	00105	WD073	G01089		B011	177192000801	S01	19950513	30	2339	1718	23644	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	WD073	G01089		B018	177194040400	S02	20000622	30	719	198	17425	0	09
200406	00105	WD073	G01089		B020	177190135901	S01	19820417	30	2650	1932	23201	0	09
200406	00105	WD073	G01089		B021	177194041500	S01	19861022	30	1240	650	22078	0	09
200406	00105	WD073	G01089		B027	177194046700	S01	19880615	30	1085	1589	36805	0	09
200406	00105	WD105	G01089		F005	177194057902	S01	20031129	30	236	170215	0	0	11
200407	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1488	2666	46657	0	09
200407	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200407	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200407	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1789	240	7380	0	09
200407	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2528	2027	23893	0	09
200407	00105	WD073	G01089		B018	177194040400	S02	20000622	31	814	306	16777	0	09
200407	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3120	2669	27412	0	09
200407	00105	WD073	G01089		B021	177194041500	S01	19861022	31	1313	291	22467	0	09
200407	00105	WD073	G01089		B027	177194046700	S01	19880615	31	967	370	31132	0	09
200407	00105	WD105	G01089		F005	177194057902	S01	20031129	31	259	175257	0	0	11
200408	00105	WD073	G01089		A001	177190061600	S03	20000803	28	1269	2722	43278	0	09
200408	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200408	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200408	00105	WD073	G01089		B004	177190132101	S01	19980607	28	1515	186	6818	0	09
200408	00105	WD073	G01089		B011	177192000801	S01	19950513	28	2180	1380	20055	0	09
200408	00105	WD073	G01089		B018	177194040400	S02	20000622	28	650	243	14247	0	09
200408	00105	WD073	G01089		B020	177190135901	S01	19820417	28	2566	2208	23774	0	09
200408	00105	WD073	G01089		B021	177194041500	S01	19861022	28	1072	521	19830	0	09
200408	00105	WD073	G01089		B027	177194046700	S01	19880615	28	1050	826	27633	0	09
200408	00105	WD105	G01089		F005	177194057902	S01	20031129	31	291	169093	0	0	11
200409	00105	WD073	G01089		A001	177190061600	S03	20000803	23	1154	2520	36441	0	09
200409	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200409	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200409	00105	WD073	G01089		B004	177190132101	S01	19980607	23	1413	191	5887	0	09
200409	00105	WD073	G01089		B011	177192000801	S01	19950513	21	1842	1301	18692	0	09
200409	00105	WD073	G01089		B018	177194040400	S02	20000622	21	446	206	8140	0	09
200409	00105	WD073	G01089		B020	177190135901	S01	19820417	21	2173	1752	17537	0	09
200409	00105	WD073	G01089		B021	177194041500	S01	19861022	23	984	422	17081	0	09
200409	00105	WD073	G01089		B027	177194046700	S01	19880615	23	1031	841	25307	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD105	G01089		F005	177194057902	S01	20031129	26	248	138958	0	0	11
200410	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1630	4366	49763	0	09
200410	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200410	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200410	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1882	790	8035	0	09
200410	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2779	2385	28927	0	09
200410	00105	WD073	G01089		B018	177194040400	S02	20000622	31	478	721	11096	0	09
200410	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3145	3018	23077	0	09
200410	00105	WD073	G01089		B021	177194041500	S01	19861022	31	1441	647	24238	0	09
200410	00105	WD073	G01089		B027	177194046700	S01	19880615	31	1322	1079	38105	0	09
200410	00105	WD105	G01089		F005	177194057902	S01	20031129	31	310	165644	33	0	11
200411	00105	WD073	G01089		A001	177190061600	S03	20000803	30	1618	4048	48313	0	09
200411	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200411	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200411	00105	WD073	G01089		B004	177190132101	S01	19980607	30	1769	596	7915	0	09
200411	00105	WD073	G01089		B011	177192000801	S01	19950513	30	2650	2093	27398	0	09
200411	00105	WD073	G01089		B018	177194040400	S02	20000622	30	569	376	10329	0	09
200411	00105	WD073	G01089		B020	177190135901	S01	19820417	30	3130	2430	24834	0	09
200411	00105	WD073	G01089		B021	177194041500	S01	19861022	30	1356	576	23286	0	09
200411	00105	WD073	G01089		B027	177194046700	S01	19880615	30	1383	1034	37825	0	09
200411	00105	WD105	G01089		F005	177194057902	S01	20031129	30	343	160687	145	0	11
200412	00105	WD073	G01089		A001	177190061600	S03	20000803	31	1642	2448	48424	0	09
200412	00105	WD073	G01089		A005	177190128700	S02	19840814	0	0	0	0	0	13
200412	00105	WD073	G01089		A009	177190077300	S04	20010413	0	0	0	0	0	12
200412	00105	WD073	G01089		B004	177190132101	S01	19980607	31	1711	485	7571	0	09
200412	00105	WD073	G01089		B011	177192000801	S01	19950513	31	2540	2132	26727	0	09
200412	00105	WD073	G01089		B018	177194040400	S02	20000622	31	604	390	10546	0	09
200412	00105	WD073	G01089		B020	177190135901	S01	19820417	31	3226	2734	28818	0	09
200412	00105	WD073	G01089		B021	177194041500	S01	19861022	31	1429	756	25655	0	09
200412	00105	WD073	G01089		B027	177194046700	S01	19880615	31	1350	1244	38258	0	09
200412	00105	WD105	G01089		F005	177194057902	S01	20031129	31	332	159512	190	0	11
200401	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200401	00276	WD073	G01090		G001D	177194036700	D04	19960403	6	162	883	1983	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
200401	00276	WD073	G01090		G002	177194046104	D01	20000925	31	12139	29719	39690	0	11
200401	00276	WD073	G01090		G002D	177194046104	D02	20000925	31	2288	32921	7556	0	11
200401	00276	WD073	G01090		G003	177194058301	D01	20030707	31	2838	22082	13554	0	11
200401	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	29484	39572	5212	0	09
200402	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200402	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200402	00276	WD073	G01090		G002	177194046104	D01	20000925	29	8969	23971	34403	0	11
200402	00276	WD073	G01090		G002D	177194046104	D02	20000925	29	1340	29138	8475	0	11
200402	00276	WD073	G01090		G003	177194058301	D01	20030707	29	2568	17532	18773	0	11
200402	00276	WD073	G01090		G003D	177194058301	D02	20030707	29	28632	35696	5953	0	09
200403	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200403	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200403	00276	WD073	G01090		G002	177194046104	D01	20000925	31	11053	22549	40419	0	11
200403	00276	WD073	G01090		G002D	177194046104	D02	20000925	31	609	8949	9311	0	11
200403	00276	WD073	G01090		G003	177194058301	D01	20030707	31	2023	10721	14878	0	11
200403	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	28523	19906	7543	0	09
200404	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200404	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200404	00276	WD073	G01090		G002	177194046104	D01	20000925	30	8083	17985	38891	0	11
200404	00276	WD073	G01090		G002D	177194046104	D02	20000925	8	137	1246	2203	0	11
200404	00276	WD073	G01090		G003	177194058301	D01	20030707	30	1381	4939	9820	0	11
200404	00276	WD073	G01090		G003D	177194058301	D02	20030707	30	26425	19181	8166	0	08
200405	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200405	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200405	00276	WD073	G01090		G002	177194046104	D01	20000925	31	9471	20403	51690	0	11
200405	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200405	00276	WD073	G01090		G003	177194058301	D01	20030707	31	1411	10684	9995	0	11
200405	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	28141	23522	8576	0	08
200406	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200406	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200406	00276	WD073	G01090		G002	177194046104	D01	20000925	30	10465	14105	66314	0	11
200406	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200406	00276	WD073	G01090		G003	177194058301	D01	20030707	30	1178	9773	8285	0	11
200406	00276	WD073	G01090		G003D	177194058301	D02	20030707	30	24254	18173	8832	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200407	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200407	00276	WD073	G01090		G002	177194046104	D01	20000925	31	10059	14729	66442	0	11
200407	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200407	00276	WD073	G01090		G003	177194058301	D01	20030707	31	2207	12226	18760	0	11
200407	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	23638	19023	10112	0	08
200408	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200408	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200408	00276	WD073	G01090		G002	177194046104	D01	20000925	31	10004	15472	58880	0	11
200408	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200408	00276	WD073	G01090		G003	177194058301	D01	20030707	31	2119	18379	19946	0	11
200408	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	21800	17252	10488	0	08
200409	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200409	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200409	00276	WD073	G01090		G002	177194046104	D01	20000925	27	6817	12394	44111	0	11
200409	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200409	00276	WD073	G01090		G003	177194058301	D01	20030707	28	1698	14781	17555	0	11
200409	00276	WD073	G01090		G003D	177194058301	D02	20030707	28	26176	16486	14830	0	08
200410	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200410	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200410	00276	WD073	G01090		G002	177194046104	D01	20000925	29	7365	10395	48530	0	11
200410	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200410	00276	WD073	G01090		G003	177194058301	D01	20030707	31	1975	12144	18931	0	11
200410	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	25744	11901	15789	0	08
200411	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200411	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200411	00276	WD073	G01090		G002	177194046104	D01	20000925	30	6852	10718	50775	0	11
200411	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13
200411	00276	WD073	G01090		G003	177194058301	D01	20030707	30	1744	9929	16956	0	11
200411	00276	WD073	G01090		G003D	177194058301	D02	20030707	30	23305	17569	21738	0	08
200412	00276	WD073	G01090		G001	177194036700	D03	19960403	0	0	0	0	0	13
200412	00276	WD073	G01090		G001D	177194036700	D04	19960403	0	0	0	0	0	12
200412	00276	WD073	G01090		G002	177194046104	D01	20000925	31	11071	8613	65250	0	11
200412	00276	WD073	G01090		G002D	177194046104	D02	20000925	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	WD073	G01090		G003	177194058301	D01	20030707	31	2151	7469	18012	0	11
200412	00276	WD073	G01090		G003D	177194058301	D02	20030707	31	28243	21948	29173	0	08
200401	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200401	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	3686	3845	28707	0	09
200401	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200401	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200401	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200401	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200401	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2983	1639	10683	0	09
200401	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2563	2574	10957	0	09
200401	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200401	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4020	3000	28998	0	09
200401	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	160235	04
200402	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200402	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	29	2579	2428	21795	0	09
200402	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200402	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200402	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200402	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200402	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	29	2688	1848	10055	0	09
200402	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	29	2427	1118	10302	0	09
200402	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200402	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	29	4081	3200	29970	0	09
200402	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	20	0	0	0	125945	04
200403	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200403	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1404	2112	19101	0	09
200403	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200403	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200403	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200403	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200403	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3015	1926	10715	0	09
200403	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2802	2360	12876	0	09
200403	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12

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
200403	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4524	4030	32890	0	09
200403	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	28	0	0	0	138778	04
200404	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200404	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	1133	2012	17724	0	09
200404	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200404	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200404	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200404	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200404	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	2665	1530	9711	0	09
200404	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2735	2205	13726	0	09
200404	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200404	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	4271	3649	31204	0	09
200404	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	188885	04
200405	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200405	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1349	2057	17981	0	09
200405	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200405	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200405	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200405	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200405	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2915	2284	10879	0	09
200405	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2295	2535	11070	0	09
200405	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200405	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4954	4473	30752	0	09
200405	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	31	0	0	0	103928	04
200406	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200406	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	1303	2392	15948	0	09
200406	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200406	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200406	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200406	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200406	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	2771	1770	10301	0	09
200406	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	1408	3078	10349	0	09
200406	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200406	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	4350	3918	27945	0	09

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
200406	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	17	0	0	0	92631	04
200407	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200407	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1663	2715	17616	0	09
200407	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200407	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200407	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200407	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200407	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3060	1685	10134	0	09
200407	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1540	1504	9146	0	09
200407	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200407	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4549	3987	30073	0	09
200407	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	12	0	0	0	14190	04
200408	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200408	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1049	3957	14704	0	09
200408	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200408	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200408	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200408	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200408	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	3173	2288	10259	0	09
200408	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	1379	479	7383	0	09
200408	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200408	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4254	3816	29071	0	09
200408	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	26	0	0	0	69804	04
200409	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200409	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	28	713	1608	17679	0	09
200409	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200409	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200409	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200409	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200409	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	28	2658	2188	9476	0	09
200409	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	27	1331	615	7546	0	09
200409	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200409	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	28	3696	3981	25267	0	09
200409	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	27	0	0	0	165676	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200410	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	913	1041	20980	0	09
200410	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200410	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200410	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200410	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200410	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2870	1473	10896	0	09
200410	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	20	1474	391	10554	0	09
200410	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200410	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4015	3349	28803	0	09
200410	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	30	0	0	0	112969	04
200411	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200411	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	30	852	2260	15590	0	09
200411	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200411	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200411	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200411	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200411	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	30	2314	1557	9713	0	09
200411	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	30	2717	2078	15571	0	09
200411	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200411	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	30	3495	3757	26928	0	09
200411	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	8	0	0	0	35256	04
200412	00276	WD073	G01091		C010	177190086100	D02	19831121	0	0	0	0	0	12
200412	00276	WD073	G01091	8910116800	C015	177190089901	S03	19800616	31	1353	3981	22389	0	09
200412	00276	WD073	G01091		C024	177190097400	D62	19970901	0	0	0	0	0	12
200412	00276	WD073	G01091		C024D	177190097400	D02	19760112	0	0	0	0	0	12
200412	00276	WD073	G01091		C032	177190088602	S01	19750525	0	0	0	0	0	12
200412	00276	WD073	G01091		C039	177194020001	D55	20041016	0	0	0	0	0	13
200412	00276	WD073	G01091		D002	177190092001	D01	19930123	0	0	0	0	0	12
200412	00276	WD073	G01091	8910116790	D002D	177190092001	D02	19930123	31	2845	1940	10195	0	09
200412	00276	WD073	G01091	8910089160	D018	177190096501	D01	19930325	31	2837	2040	14054	0	09
200412	00276	WD073	G01091	8910089160	D039	177194041200	D01	19861119	0	0	0	0	0	12
200412	00276	WD073	G01091	8910116790	D039D	177194041200	D02	19861119	31	4446	4868	30826	0	09
200412	00276	WD073	G01091	8910116800	D040	177194042101	S01	20010702	17	0	0	0	60267	04

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	GI043	G01092		E003	177192019601	D03	20030703	31	545	1126	10065	0	09
200401	00276	GI043	G01092		E003D	177192019601	D02	19940815	21	2488	3453	7521	0	09
200401	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1878	1059	12334	0	09
200401	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	232689	0	0	11
200401	00276	GI043	G01092		E013	177190099005	D02	20030405	31	256	2375	8828	0	09
200401	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	589	24389	61	0	09
200401	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	28	4207	9196	17878	0	09
200401	00276	GI043	G01092		E019	177194025400	S03	19970212	31	9418	11214	4681	0	09
200401	00276	GI043	G01092		E021	177192004805	S01	20030601	31	4864	122	6263	0	09
200401	00276	GI043	G01092		E025	177194047201	S03	20030911	31	2184	1188	1635	0	09
200402	00276	GI043	G01092		E003	177192019601	D03	20030703	29	539	1042	10103	0	09
200402	00276	GI043	G01092		E003D	177192019601	D02	19940815	29	3413	2157	14218	0	09
200402	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	29	1702	1013	11523	0	09
200402	00276	GI043	G01092		E011	177194000300	S05	20021021	28	0	208959	0	0	11
200402	00276	GI043	G01092		E013	177190099005	D02	20030405	29	234	3260	8014	0	09
200402	00276	GI043	G01092		E013D	177190099005	D03	20030405	28	576	26912	181	0	09
200402	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	29	3532	3723	16110	0	09
200402	00276	GI043	G01092		E019	177194025400	S03	19970212	29	9104	11532	4149	0	09
200402	00276	GI043	G01092		E021	177192004805	S01	20030601	29	4460	83	6937	0	09
200402	00276	GI043	G01092		E025	177194047201	S03	20030911	29	1548	716	2212	0	09
200403	00276	GI043	G01092		E003	177192019601	D03	20030703	5	84	160	1599	0	09
200403	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	3722	3948	16441	0	09
200403	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1751	1344	11107	0	09
200403	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	244079	0	0	11
200403	00276	GI043	G01092		E013	177190099005	D02	20030405	31	272	3855	7282	0	09
200403	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	674	32665	321	0	09
200403	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	6098	11250	29146	0	09
200403	00276	GI043	G01092		E019	177194025400	S03	19970212	31	9603	13775	4294	0	09
200403	00276	GI043	G01092		E021	177192004805	S01	20030601	31	5708	2663	6647	0	09
200403	00276	GI043	G01092		E025	177194047201	S03	20030911	31	1785	1281	2258	0	09
200404	00276	GI043	G01092		E003	177192019601	D03	20030703	19	167	635	5343	0	09
200404	00276	GI043	G01092		E003D	177192019601	D02	19940815	30	3300	4756	15606	0	09
200404	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	1835	2657	13314	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	GI043	G01092		E011	177194000300	S05	20021021	30	0	244577	0	0	11
200404	00276	GI043	G01092		E013	177190099005	D02	20030405	3	19	189	468	0	09
200404	00276	GI043	G01092		E013D	177190099005	D03	20030405	30	634	33114	315	0	09
200404	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	5504	14991	27642	0	09
200404	00276	GI043	G01092		E019	177194025400	S03	19970212	30	9478	13728	5331	0	09
200404	00276	GI043	G01092		E021	177192004805	S01	20030601	30	8978	6186	12503	0	09
200404	00276	GI043	G01092		E025	177194047201	S03	20030911	28	2155	2168	2883	0	09
200405	00276	GI043	G01092		E003	177192019601	D03	20030703	31	252	1266	6430	0	09
200405	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	3040	5586	17245	0	09
200405	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1558	1203	10579	0	09
200405	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	235481	0	0	11
200405	00276	GI043	G01092		E013	177190099005	D02	20030405	26	157	3185	5016	0	09
200405	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	697	31227	226	0	09
200405	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5361	12155	30119	0	09
200405	00276	GI043	G01092		E019	177194025400	S03	19970212	31	11821	15491	3068	0	09
200405	00276	GI043	G01092		E021	177192004805	S01	20030601	31	8411	8186	13376	0	09
200405	00276	GI043	G01092		E025	177194047201	S03	20030911	31	3209	4534	5972	0	09
200406	00276	GI043	G01092		E003	177192019601	D03	20030703	30	344	2572	6966	0	09
200406	00276	GI043	G01092		E003D	177192019601	D02	19940815	30	2782	4860	15530	0	09
200406	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	1675	1436	11720	0	09
200406	00276	GI043	G01092		E011	177194000300	S05	20021021	30	0	233262	0	0	11
200406	00276	GI043	G01092		E013	177190099005	D02	20030405	30	203	289	6852	0	09
200406	00276	GI043	G01092		E013D	177190099005	D03	20030405	30	977	23703	287	0	09
200406	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	30	4555	15090	24198	0	09
200406	00276	GI043	G01092		E019	177194025400	S03	19970212	30	9924	13227	2587	0	09
200406	00276	GI043	G01092		E021	177192004805	S01	20030601	30	7781	5171	16506	0	09
200406	00276	GI043	G01092		E025	177194047201	S03	20030911	30	2707	3598	4403	0	09
200407	00276	GI043	G01092		E003	177192019601	D03	20030703	31	352	3950	6877	0	09
200407	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	3126	5353	16966	0	09
200407	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1568	1689	10533	0	09
200407	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	224523	0	0	11
200407	00276	GI043	G01092		E013	177190099005	D02	20030405	31	223	278	7490	0	09
200407	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	889	18974	251	0	09
200407	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4085	24749	21700	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	GI043	G01092		E019	177194025400	S03	19970212	31	10083	13523	3653	0	09
200407	00276	GI043	G01092		E021	177192004805	S01	20030601	31	7117	6071	15628	0	09
200407	00276	GI043	G01092		E025	177194047201	S03	20030911	31	2433	3585	5865	0	09
200408	00276	GI043	G01092		E003	177192019601	D03	20030703	31	344	3423	6659	0	09
200408	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	3219	5041	17256	0	09
200408	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1716	2695	10765	0	09
200408	00276	GI043	G01092		E011	177194000300	S05	20021021	29	0	192024	0	0	11
200408	00276	GI043	G01092		E013	177190099005	D02	20030405	31	235	556	7752	0	09
200408	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	524	13064	138	0	09
200408	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5063	21288	25251	0	09
200408	00276	GI043	G01092		E019	177194025400	S03	19970212	31	9697	11141	3197	0	09
200408	00276	GI043	G01092		E021	177192004805	S01	20030601	31	6898	5613	14973	0	09
200408	00276	GI043	G01092		E025	177194047201	S03	20030911	31	2260	4687	5941	0	09
200409	00276	GI043	G01092		E003	177192019601	D03	20030703	28	339	2387	6573	0	09
200409	00276	GI043	G01092		E003D	177192019601	D02	19940815	28	2382	4541	15204	0	09
200409	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	27	1518	2832	10735	0	09
200409	00276	GI043	G01092		E011	177194000300	S05	20021021	28	0	191454	0	0	11
200409	00276	GI043	G01092		E013	177190099005	D02	20030405	28	214	635	7048	0	09
200409	00276	GI043	G01092		E013D	177190099005	D03	20030405	28	396	11023	107	0	09
200409	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	28	4563	16981	26275	0	09
200409	00276	GI043	G01092		E019	177194025400	S03	19970212	28	7895	10055	2540	0	09
200409	00276	GI043	G01092		E021	177192004805	S01	20030601	28	5270	4276	11894	0	09
200409	00276	GI043	G01092		E025	177194047201	S03	20030911	28	1894	3819	5338	0	09
200410	00276	GI043	G01092		E003	177192019601	D03	20030703	31	403	1769	8217	0	09
200410	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	2285	4911	16381	0	09
200410	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1665	3207	13074	0	09
200410	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	236737	0	0	11
200410	00276	GI043	G01092		E013	177190099005	D02	20030405	22	172	1388	6312	0	09
200410	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	472	8792	138	0	09
200410	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	4740	18878	30813	0	09
200410	00276	GI043	G01092		E019	177194025400	S03	19970212	31	8005	10936	2698	0	09
200410	00276	GI043	G01092		E021	177192004805	S01	20030601	31	5904	4922	13767	0	09
200410	00276	GI043	G01092		E025	177194047201	S03	20030911	31	2041	3690	6223	0	09
200411	00276	GI043	G01092		E003	177192019601	D03	20030703	30	339	543	7667	0	09

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200411	00276	GI043	G01092		E003D	177192019601	D02	19940815	30	2143	4976	16128	0	09
200411	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	30	1404	3089	12178	0	09
200411	00276	GI043	G01092		E011	177194000300	S05	20021021	29	0	246827	0	0	11
200411	00276	GI043	G01092		E013	177190099005	D02	20030405	0	0	0	0	0	12
200411	00276	GI043	G01092		E013D	177190099005	D03	20030405	30	440	3758	145	0	09
200411	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	29	4262	17612	29423	0	09
200411	00276	GI043	G01092		E019	177194025400	S03	19970212	30	7575	12127	2832	0	09
200411	00276	GI043	G01092		E021	177192004805	S01	20030601	29	6029	5207	16104	0	09
200411	00276	GI043	G01092		E025	177194047201	S03	20030911	30	1789	3979	6026	0	09
200412	00276	GI043	G01092		E003	177192019601	D03	20030703	1	13	23	262	0	09
200412	00276	GI043	G01092		E003D	177192019601	D02	19940815	31	2901	5890	18454	0	09
200412	00276	GI043	G01092	8910116580	E006D	177190099101	D01	19790721	31	1554	3633	11789	0	09
200412	00276	GI043	G01092		E011	177194000300	S05	20021021	31	0	238576	0	0	11
200412	00276	GI043	G01092		E013	177190099005	D02	20030405	0	0	0	0	0	12
200412	00276	GI043	G01092		E013D	177190099005	D03	20030405	31	361	3221	116	0	09
200412	00276	GI043	G01092	8910116580	E017D	177194022900	S02	19890106	31	5042	17885	31885	0	09
200412	00276	GI043	G01092		E019	177194025400	S03	19970212	31	8062	10154	2630	0	09
200412	00276	GI043	G01092		E021	177192004805	S01	20030601	31	8654	9107	24135	0	09
200412	00276	GI043	G01092		E025	177194047201	S03	20030911	31	2079	7181	6126	0	09
200401	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200401	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200401	00276	WD117	G01096		B002	177194028800	S01	19830724	31	423	54154	136	0	11
200401	00276	WD117	G01096		B006	177194028300	S01	19830302	31	172	271	5937	0	09
200401	00276	WD117	G01096		B010	177194048101	D01	20030123	31	0	191283	0	0	11
200401	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	0	154553	0	0	11
200402	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200402	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200402	00276	WD117	G01096		B002	177194028800	S01	19830724	28	447	40224	127	0	11
200402	00276	WD117	G01096		B006	177194028300	S01	19830302	29	175	2090	6012	0	09
200402	00276	WD117	G01096		B010	177194048101	D01	20030123	29	0	171798	0	0	11
200402	00276	WD117	G01096		B010D	177194048101	D02	20030123	29	4	141894	900	0	11
200403	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200403	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	WD117	G01096		B002	177194028800	S01	19830724	31	545	44273	153	0	11
200403	00276	WD117	G01096		B006	177194028300	S01	19830302	31	167	1055	5416	0	09
200403	00276	WD117	G01096		B010	177194048101	D01	20030123	31	0	180337	0	0	11
200403	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	3	147756	1925	0	11
200404	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200404	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200404	00276	WD117	G01096		B002	177194028800	S01	19830724	30	511	47246	149	0	11
200404	00276	WD117	G01096		B006	177194028300	S01	19830302	29	138	2996	4574	0	09
200404	00276	WD117	G01096		B010	177194048101	D01	20030123	30	0	163932	0	0	11
200404	00276	WD117	G01096		B010D	177194048101	D02	20030123	30	3	134925	1897	0	11
200405	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200405	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200405	00276	WD117	G01096		B002	177194028800	S01	19830724	31	448	54331	131	0	11
200405	00276	WD117	G01096		B006	177194028300	S01	19830302	31	99	8214	3206	0	09
200405	00276	WD117	G01096		B010	177194048101	D01	20030123	31	0	162492	0	0	11
200405	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	3	129178	3666	0	11
200406	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200406	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200406	00276	WD117	G01096		B002	177194028800	S01	19830724	30	400	51112	118	0	11
200406	00276	WD117	G01096		B006	177194028300	S01	19830302	25	40	344	1352	0	09
200406	00276	WD117	G01096		B010	177194048101	D01	20030123	30	0	152094	0	0	11
200406	00276	WD117	G01096		B010D	177194048101	D02	20030123	30	3	117993	4111	0	11
200407	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200407	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200407	00276	WD117	G01096		B002	177194028800	S01	19830724	31	426	53983	123	0	11
200407	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200407	00276	WD117	G01096		B010	177194048101	D01	20030123	31	0	155587	0	0	11
200407	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	6	112891	5851	0	11
200408	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200408	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200408	00276	WD117	G01096		B002	177194028800	S01	19830724	31	337	54072	105	0	11
200408	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200408	00276	WD117	G01096		B010	177194048101	D01	20030123	31	0	151742	0	0	11
200408	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	6	107263	6126	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200409	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200409	00276	WD117	G01096		B002	177194028800	S01	19830724	27	353	45900	96	0	11
200409	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200409	00276	WD117	G01096		B010	177194048101	D01	20030123	27	0	87318	134	0	11
200409	00276	WD117	G01096		B010D	177194048101	D02	20030123	27	6	79883	6133	0	11
200410	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200410	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200410	00276	WD117	G01096		B002	177194028800	S01	19830724	29	304	50980	87	0	11
200410	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200410	00276	WD117	G01096		B010	177194048101	D01	20030123	29	0	66836	437	0	11
200410	00276	WD117	G01096		B010D	177194048101	D02	20030123	29	7	82357	7559	0	11
200411	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200411	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200411	00276	WD117	G01096		B002	177194028800	S01	19830724	30	304	64768	107	0	11
200411	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200411	00276	WD117	G01096		B010	177194048101	D01	20030123	30	0	102254	461	0	11
200411	00276	WD117	G01096		B010D	177194048101	D02	20030123	30	8	107279	8648	0	11
200412	00276	WD117	G01096		A002	177190086400	S01	19650208	0	0	0	0	0	13
200412	00276	WD117	G01096		A009	177190077401	S01	19821102	0	0	0	0	0	13
200412	00276	WD117	G01096		B002	177194028800	S01	19830724	31	325	62130	103	0	11
200412	00276	WD117	G01096		B006	177194028300	S01	19830302	0	0	0	0	0	12
200412	00276	WD117	G01096		B010	177194048101	D01	20030123	31	2	152833	1668	0	11
200412	00276	WD117	G01096		B010D	177194048101	D02	20030123	31	14	139149	14316	0	11
200401	00078	WD117	G01101		C001	177200005702	S01	19980708	30	2478	3912	34866	0	09
200401	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200401	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200401	00078	WD117	G01101		C007	177200007700	S05	19840512	31	1649	4539	1970	0	09
200401	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200401	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200401	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200401	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200401	00078	WD117	G01101		C012	177200010600	S05	20000222	31	2054	7220	28902	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	41275	33893	0	11
200401	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200401	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2022	1402	3976	0	09
200401	00078	WD117	G01101		D005	177202000201	S01	20010113	31	2260	1626	5584	0	09
200401	00078	WD117	G01101		D007	177202000401	S01	19960619	31	1723	2399	5779	0	09
200401	00078	WD117	G01101		D008	177202000102	S01	20001216	31	2248	493	27384	0	09
200401	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200401	00078	WD117	G01101		D011	177204014101	S02	20011125	29	660	3230	22597	0	11
200401	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200401	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200401	00078	WD117	G01101		E002	177202001600	D01	19760115	29	1647	1472	4071	0	09
200401	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200401	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200401	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200401	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200401	00078	WD117	G01101		E011	177204001300	S03	19840519	29	1935	2110	8198	0	09
200401	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200401	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200401	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200401	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200401	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200401	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200401	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200401	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200401	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200401	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200401	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200401	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200401	00078	WD117	G01101		F009	177204004401	S03	20000824	30	1004	1729	12222	0	09
200401	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200401	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200401	00078	WD117	G01101		F015	177204005303	S01	19990726	30	3464	1427	9433	0	09
200401	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200401	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200401	00078	WD117	G01101		G004	177204007500	S02	19940307	31	2905	3071	22558	0	09
200401	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200401	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	2533	1665	27126	0	11
200401	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200401	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200401	00078	WD117	G01101		G012	177204008900	S03	19860227	31	1973	1651	17891	0	09
200401	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200401	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200401	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200401	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1620	4051	429	0	09
200401	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200401	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200401	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200401	00078	WD117	G01101		G020	177204013300	S02	19930725	31	2818	4731	28631	0	09
200401	00078	WD117	G01101		G021	177204013600	S02	19960409	31	2001	2229	6712	0	09
200401	00078	WD117	G01101		G023	177204013502	S01	19930915	31	1870	2456	28709	0	09
200401	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200402	00078	WD117	G01101		C001	177200005702	S01	19980708	29	2052	2391	29452	0	09
200402	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200402	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200402	00078	WD117	G01101		C007	177200007700	S05	19840512	25	1597	4718	1945	0	09
200402	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200402	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200402	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200402	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200402	00078	WD117	G01101		C012	177200010600	S05	20000222	29	1929	7936	25760	0	09
200402	00078	WD117	G01101		C013	177204014500	S02	19991028	29	0	36936	31864	0	11
200402	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200402	00078	WD117	G01101		D004	177202000900	S02	19900719	26	1293	936	2595	0	09
200402	00078	WD117	G01101		D005	177202000201	S01	20010113	25	2080	1168	5762	0	09
200402	00078	WD117	G01101		D007	177202000401	S01	19960619	26	1461	1218	10111	0	09
200402	00078	WD117	G01101		D008	177202000102	S01	20001216	26	1866	1120	23180	0	09
200402	00078	WD117	G01101		D010	177204014000	S02	20030513	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
200402	00078	WD117	G01101		D011	177204014101	S02	20011125	23	535	2129	18673	0	11
200402	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200402	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200402	00078	WD117	G01101		E002	177202001600	D01	19760115	27	1327	1141	3344	0	09
200402	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200402	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200402	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200402	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200402	00078	WD117	G01101		E011	177204001300	S03	19840519	28	1663	1960	7369	0	09
200402	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200402	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200402	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200402	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200402	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200402	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200402	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200402	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200402	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200402	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200402	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200402	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200402	00078	WD117	G01101		F009	177204004401	S03	20000824	29	929	2087	11542	0	09
200402	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200402	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200402	00078	WD117	G01101		F015	177204005303	S01	19990726	29	3039	1800	8776	0	09
200402	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200402	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200402	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200402	00078	WD117	G01101		G004	177204007500	S02	19940307	29	2616	3315	20724	0	09
200402	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200402	00078	WD117	G01101		G006D	177204007901	D02	20000524	29	2283	1264	26318	0	11
200402	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200402	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200402	00078	WD117	G01101		G012	177204008900	S03	19860227	28	1688	1476	15129	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200402	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200402	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200402	00078	WD117	G01101		G015	177204009300	S05	19980530	28	1688	3587	456	0	09
200402	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200402	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200402	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200402	00078	WD117	G01101		G020	177204013300	S02	19930725	27	1830	3220	25399	0	09
200402	00078	WD117	G01101		G021	177204013600	S02	19960409	27	1785	1412	6108	0	09
200402	00078	WD117	G01101		G023	177204013502	S01	19930915	29	1810	2462	25974	0	09
200402	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200403	00078	WD117	G01101		C001	177200005702	S01	19980708	31	2287	1969	30533	0	09
200403	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200403	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200403	00078	WD117	G01101		C007	177200007700	S05	19840512	31	2156	6471	2443	0	09
200403	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200403	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200403	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200403	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200403	00078	WD117	G01101		C012	177200010600	S05	20000222	31	1639	3954	14141	0	09
200403	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	39616	34146	0	11
200403	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200403	00078	WD117	G01101		D004	177202000900	S02	19900719	31	2107	1746	3997	0	09
200403	00078	WD117	G01101		D005	177202000201	S01	20010113	31	3166	1205	8794	0	09
200403	00078	WD117	G01101		D007	177202000401	S01	19960619	31	2253	1252	15941	0	09
200403	00078	WD117	G01101		D008	177202000102	S01	20001216	31	2093	1367	27440	0	09
200403	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200403	00078	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200403	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200403	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200403	00078	WD117	G01101		E002	177202001600	D01	19760115	30	1737	1264	4073	0	09
200403	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200403	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200403	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200403	00078	WD117	G01101		E011	177204001300	S03	19840519	30	1964	2761	8904	0	09
200403	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200403	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200403	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200403	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200403	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200403	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200403	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200403	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200403	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200403	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200403	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200403	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200403	00078	WD117	G01101		F009	177204004401	S03	20000824	31	1092	1727	12622	0	09
200403	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200403	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200403	00078	WD117	G01101		F015	177204005303	S01	19990726	30	3516	1643	10630	0	09
200403	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200403	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200403	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200403	00078	WD117	G01101		G004	177204007500	S02	19940307	31	2904	3965	21398	0	09
200403	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200403	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	2068	1693	27605	0	11
200403	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200403	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200403	00078	WD117	G01101		G012	177204008900	S03	19860227	31	1792	1927	16209	0	09
200403	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200403	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200403	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200403	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1757	4162	441	0	09
200403	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200403	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200403	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1622	3590	27113	0	09
200403	00078	WD117	G01101		G021	177204013600	S02	19960409	31	1758	1128	6187	0	09
200403	00078	WD117	G01101		G023	177204013502	S01	19930915	31	2043	3206	27274	0	09
200403	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200404	00078	WD117	G01101		C001	177200005702	S01	19980708	30	2243	2432	32854	0	09
200404	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200404	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200404	00078	WD117	G01101		C007	177200007700	S05	19840512	29	1500	4576	1771	0	09
200404	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200404	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200404	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200404	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200404	00078	WD117	G01101		C012	177200010600	S05	20000222	30	2244	6655	23203	0	09
200404	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	38725	33870	0	11
200404	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200404	00078	WD117	G01101		D004	177202000900	S02	19900719	30	1981	1601	4014	0	09
200404	00078	WD117	G01101		D005	177202000201	S01	20010113	23	2201	567	6408	0	09
200404	00078	WD117	G01101		D007	177202000401	S01	19960619	30	1825	1308	5910	0	09
200404	00078	WD117	G01101		D008	177202000102	S01	20001216	30	2016	1133	27393	0	09
200404	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200404	00078	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200404	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200404	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200404	00078	WD117	G01101		E002	177202001600	D01	19760115	27	1575	1229	3759	0	09
200404	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200404	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200404	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200404	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200404	00078	WD117	G01101		E011	177204001300	S03	19840519	27	1843	2428	9204	0	09
200404	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200404	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200404	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200404	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200404	00078	WD117	G01101		F002D	177204003300	D04	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200404	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200404	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200404	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200404	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200404	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200404	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200404	00078	WD117	G01101		F009	177204004401	S03	20000824	30	1434	1493	13522	0	09
200404	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200404	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200404	00078	WD117	G01101		F015	177204005303	S01	19990726	30	3681	1222	12293	0	09
200404	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200404	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200404	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200404	00078	WD117	G01101		G004	177204007500	S02	19940307	30	2654	1950	19906	0	09
200404	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200404	00078	WD117	G01101		G006D	177204007901	D02	20000524	30	1931	1658	26241	0	11
200404	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200404	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200404	00078	WD117	G01101		G012	177204008900	S03	19860227	30	1684	1398	15502	0	09
200404	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200404	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200404	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200404	00078	WD117	G01101		G015	177204009300	S05	19980530	30	1099	3306	281	0	09
200404	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200404	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200404	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200404	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1748	3503	28018	0	09
200404	00078	WD117	G01101		G021	177204013600	S02	19960409	30	1393	877	5852	0	09
200404	00078	WD117	G01101		G023	177204013502	S01	19930915	30	1952	3195	26520	0	09
200404	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200405	00078	WD117	G01101		C001	177200005702	S01	19980708	31	2187	1752	32095	0	09
200405	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200405	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WD117	G01101		C007	177200007700	S05	19840512	31	1235	5415	1547	0	09
200405	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200405	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200405	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200405	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200405	00078	WD117	G01101		C012	177200010600	S05	20000222	13	708	2212	7636	0	09
200405	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	45318	37703	0	11
200405	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200405	00078	WD117	G01101		D004	177202000900	S02	19900719	29	1977	1240	4282	0	09
200405	00078	WD117	G01101		D005	177202000201	S01	20010113	31	2568	1370	7799	0	09
200405	00078	WD117	G01101		D007	177202000401	S01	19960619	31	2074	1998	6693	0	09
200405	00078	WD117	G01101		D008	177202000102	S01	20001216	31	2337	1432	33131	0	09
200405	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200405	00078	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200405	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200405	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200405	00078	WD117	G01101		E002	177202001600	D01	19760115	31	1764	1749	4392	0	09
200405	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200405	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200405	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200405	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200405	00078	WD117	G01101		E011	177204001300	S03	19840519	31	2511	2597	13078	0	09
200405	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200405	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200405	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200405	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200405	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200405	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200405	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200405	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200405	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200405	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200405	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200405	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WD117	G01101		F009	177204004401	S03	20000824	31	1904	1945	13598	0	09
200405	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200405	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200405	00078	WD117	G01101		F015	177204005303	S01	19990726	30	3520	1283	12573	0	09
200405	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200405	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200405	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200405	00078	WD117	G01101		G004	177204007500	S02	19940307	31	2733	991	21386	0	09
200405	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200405	00078	WD117	G01101		G006D	177204007901	D02	20000524	30	1953	1555	27679	0	11
200405	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200405	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200405	00078	WD117	G01101		G012	177204008900	S03	19860227	30	1658	1480	15918	0	09
200405	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200405	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200405	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200405	00078	WD117	G01101		G015	177204009300	S05	19980530	30	1323	3093	451	0	09
200405	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200405	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200405	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200405	00078	WD117	G01101		G020	177204013300	S02	19930725	31	1924	4301	32162	0	09
200405	00078	WD117	G01101		G021	177204013600	S02	19960409	30	1340	886	6095	0	09
200405	00078	WD117	G01101		G023	177204013502	S01	19930915	31	2008	3247	28459	0	09
200405	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200406	00078	WD117	G01101		C001	177200005702	S01	19980708	30	2103	1716	29298	0	09
200406	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200406	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200406	00078	WD117	G01101		C007	177200007700	S05	19840512	30	1226	5382	1509	0	09
200406	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200406	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200406	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200406	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200406	00078	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200406	00078	WD117	G01101		C013	177204014500	S02	19991028	30	0	41589	35182	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200406	00078	WD117	G01101		D004	177202000900	S02	19900719	30	1979	1098	4212	0	09
200406	00078	WD117	G01101		D005	177202000201	S01	20010113	30	2622	1524	7375	0	09
200406	00078	WD117	G01101		D007	177202000401	S01	19960619	30	2058	1689	6475	0	09
200406	00078	WD117	G01101		D008	177202000102	S01	20001216	30	2279	1161	31741	0	09
200406	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200406	00078	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200406	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200406	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200406	00078	WD117	G01101		E002	177202001600	D01	19760115	30	1614	1879	4185	0	09
200406	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200406	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200406	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200406	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200406	00078	WD117	G01101		E011	177204001300	S03	19840519	30	2437	2328	12478	0	09
200406	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200406	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200406	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200406	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200406	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200406	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200406	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200406	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200406	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200406	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200406	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200406	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200406	00078	WD117	G01101		F009	177204004401	S03	20000824	30	1940	1793	13610	0	09
200406	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200406	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200406	00078	WD117	G01101		F015	177204005303	S01	19990726	30	3718	1023	13052	0	09
200406	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200406	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200406	00078	WD117	G01101		G003	177204005600	S06	19931031	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD117	G01101		G004	177204007500	S02	19940307	30	2631	3053	20232	0	09
200406	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200406	00078	WD117	G01101		G006D	177204007901	D02	20000524	30	1941	1346	27031	0	11
200406	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200406	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200406	00078	WD117	G01101		G012	177204008900	S03	19860227	30	1758	1653	15807	0	09
200406	00078	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200406	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200406	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200406	00078	WD117	G01101		G015	177204009300	S05	19980530	30	1288	3812	450	0	09
200406	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200406	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200406	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200406	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1858	4258	30512	0	09
200406	00078	WD117	G01101		G021	177204013600	S02	19960409	30	1375	2018	6280	0	09
200406	00078	WD117	G01101		G023	177204013502	S01	19930915	30	1993	2814	26093	0	09
200406	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200407	00078	WD117	G01101		C001	177200005702	S01	19980708	31	2215	1771	31630	0	09
200407	00078	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200407	00078	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200407	00078	WD117	G01101		C007	177200007700	S05	19840512	31	1059	6021	1336	0	09
200407	00078	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200407	00078	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200407	00078	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200407	00078	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200407	00078	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200407	00078	WD117	G01101		C013	177204014500	S02	19991028	31	0	40823	34304	0	11
200407	00078	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200407	00078	WD117	G01101		D004	177202000900	S02	19900719	31	1315	500	2871	0	09
200407	00078	WD117	G01101		D005	177202000201	S01	20010113	31	2296	1512	6155	0	09
200407	00078	WD117	G01101		D007	177202000401	S01	19960619	31	1822	1462	6342	0	09
200407	00078	WD117	G01101		D008	177202000102	S01	20001216	31	2283	888	30129	0	09
200407	00078	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200407	00078	WD117	G01101		D011	177204014101	S02	20011125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200407	00078	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200407	00078	WD117	G01101		E002	177202001600	D01	19760115	31	1345	1582	3574	0	09
200407	00078	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200407	00078	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200407	00078	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200407	00078	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200407	00078	WD117	G01101		E011	177204001300	S03	19840519	31	2349	1201	12328	0	09
200407	00078	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200407	00078	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200407	00078	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200407	00078	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200407	00078	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200407	00078	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200407	00078	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200407	00078	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200407	00078	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200407	00078	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200407	00078	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200407	00078	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200407	00078	WD117	G01101		F009	177204004401	S03	20000824	30	2041	1370	12792	0	09
200407	00078	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200407	00078	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200407	00078	WD117	G01101		F015	177204005303	S01	19990726	31	3617	1113	13016	0	09
200407	00078	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200407	00078	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200407	00078	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200407	00078	WD117	G01101		G004	177204007500	S02	19940307	30	2415	2994	19039	0	09
200407	00078	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200407	00078	WD117	G01101		G006D	177204007901	D02	20000524	31	1838	1790	26250	0	11
200407	00078	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200407	00078	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200407	00078	WD117	G01101		G012	177204008900	S03	19860227	30	1715	1786	14913	0	09
200407	00078	WD117	G01101		G013	177204009100	S05	19960410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200407	00078	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200407	00078	WD117	G01101		G015	177204009300	S05	19980530	31	1041	3223	373	0	09
200407	00078	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200407	00078	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200407	00078	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200407	00078	WD117	G01101		G020	177204013300	S02	19930725	30	1543	3579	25981	0	09
200407	00078	WD117	G01101		G021	177204013600	S02	19960409	29	1159	2014	5674	0	09
200407	00078	WD117	G01101		G023	177204013502	S01	19930915	30	2024	3074	25018	0	09
200407	00078	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200408	02738	WD117	G01101		C001	177200005702	S01	19980708	28	2122	6898	32837	0	09
200408	02738	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200408	02738	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200408	02738	WD117	G01101		C007	177200007700	S05	19840512	28	989	4851	1963	0	09
200408	02738	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200408	02738	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200408	02738	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200408	02738	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200408	02738	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200408	02738	WD117	G01101		C013	177204014500	S02	19991028	28	0	34574	34015	0	11
200408	02738	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200408	02738	WD117	G01101		D004	177202000900	S02	19900719	26	1342	6509	4868	0	09
200408	02738	WD117	G01101		D005	177202000201	S01	20010113	26	1911	12541	6456	0	09
200408	02738	WD117	G01101		D007	177202000401	S01	19960619	26	1525	3889	4895	0	09
200408	02738	WD117	G01101		D008	177202000102	S01	20001216	26	1729	4101	28654	0	09
200408	02738	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200408	02738	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200408	02738	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200408	02738	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200408	02738	WD117	G01101		E002	177202001600	D01	19760115	28	1144	1912	3048	0	09
200408	02738	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200408	02738	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200408	02738	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200408	02738	WD117	G01101		E005	177202002100	S02	19991017	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02738	WD117	G01101		E011	177204001300	S03	19840519	28	2881	1508	10050	0	09
200408	02738	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200408	02738	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200408	02738	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200408	02738	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200408	02738	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200408	02738	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200408	02738	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200408	02738	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200408	02738	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200408	02738	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200408	02738	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200408	02738	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200408	02738	WD117	G01101		F009	177204004401	S03	20000824	9	588	297	3888	0	09
200408	02738	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200408	02738	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200408	02738	WD117	G01101		F015	177204005303	S01	19990726	28	3272	4845	21576	0	09
200408	02738	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200408	02738	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200408	02738	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200408	02738	WD117	G01101		G004	177204007500	S02	19940307	28	2431	2799	22023	0	09
200408	02738	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200408	02738	WD117	G01101		G006D	177204007901	D02	20000524	28	1534	1501	26444	0	11
200408	02738	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200408	02738	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200408	02738	WD117	G01101		G012	177204008900	S03	19860227	28	1850	2237	19451	0	09
200408	02738	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200408	02738	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200408	02738	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200408	02738	WD117	G01101		G015	177204009300	S05	19980530	28	1217	2350	623	0	09
200408	02738	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200408	02738	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200408	02738	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200408	02738	WD117	G01101		G020	177204013300	S02	19930725	28	1452	3743	27020	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02738	WD117	G01101		G021	177204013600	S02	19960409	27	1272	1425	6712	0	09
200408	02738	WD117	G01101		G023	177204013502	S01	19930915	28	2216	2378	29756	0	09
200408	02738	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200409	02738	WD117	G01101		C001	177200005702	S01	19980708	16	1085	3321	18017	0	09
200409	02738	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200409	02738	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200409	02738	WD117	G01101		C007	177200007700	S05	19840512	16	511	2710	1097	0	09
200409	02738	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200409	02738	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200409	02738	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200409	02738	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200409	02738	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200409	02738	WD117	G01101		C013	177204014500	S02	19991028	16	0	19420	19105	0	11
200409	02738	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200409	02738	WD117	G01101		D004	177202000900	S02	19900719	15	953	584	2439	0	09
200409	02738	WD117	G01101		D005	177202000201	S01	20010113	15	663	3972	3344	0	09
200409	02738	WD117	G01101		D007	177202000401	S01	19960619	15	825	3257	2395	0	09
200409	02738	WD117	G01101		D008	177202000102	S01	20001216	14	659	1070	15712	0	09
200409	02738	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200409	02738	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200409	02738	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200409	02738	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200409	02738	WD117	G01101		E002	177202001600	D01	19760115	16	741	3585	2142	0	09
200409	02738	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200409	02738	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200409	02738	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200409	02738	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200409	02738	WD117	G01101		E011	177204001300	S03	19840519	16	2375	1195	5215	0	09
200409	02738	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200409	02738	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200409	02738	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200409	02738	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200409	02738	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200409	02738	WD117	G01101		F003	177204003500	S02	19940627	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
200409	02738	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200409	02738	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200409	02738	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200409	02738	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200409	02738	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200409	02738	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200409	02738	WD117	G01101		F009	177204004401	S03	20000824	1	51	47	71	0	09
200409	02738	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200409	02738	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200409	02738	WD117	G01101		F015	177204005303	S01	19990726	15	1849	2549	7889	0	09
200409	02738	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200409	02738	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200409	02738	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200409	02738	WD117	G01101		G004	177204007500	S02	19940307	19	1463	2363	13913	0	09
200409	02738	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200409	02738	WD117	G01101		G006D	177204007901	D02	20000524	19	925	1106	18994	0	11
200409	02738	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200409	02738	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200409	02738	WD117	G01101		G012	177204008900	S03	19860227	19	1134	1481	12881	0	09
200409	02738	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200409	02738	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200409	02738	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200409	02738	WD117	G01101		G015	177204009300	S05	19980530	19	746	1556	413	0	09
200409	02738	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200409	02738	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200409	02738	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200409	02738	WD117	G01101		G020	177204013300	S02	19930725	19	896	2494	18000	0	09
200409	02738	WD117	G01101		G021	177204013600	S02	19960409	19	806	975	4594	0	09
200409	02738	WD117	G01101		G023	177204013502	S01	19930915	19	1358	1575	19706	0	09
200409	02738	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200410	02738	WD117	G01101		C001	177200005702	S01	19980708	27	1996	1469	31623	0	09
200410	02738	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200410	02738	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200410	02738	WD117	G01101		C007	177200007700	S05	19840512	27	3213	5393	5989	0	09

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Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200410	02738	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200410	02738	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200410	02738	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200410	02738	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200410	02738	WD117	G01101		C013	177204014500	S02	19991028	28	0	29272	23215	0	11
200410	02738	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200410	02738	WD117	G01101		D004	177202000900	S02	19900719	14	1015	4944	2067	0	09
200410	02738	WD117	G01101		D005	177202000201	S01	20010113	15	729	3478	2928	0	09
200410	02738	WD117	G01101		D007	177202000401	S01	19960619	17	986	3098	2278	0	09
200410	02738	WD117	G01101		D008	177202000102	S01	20001216	17	831	1075	15777	0	09
200410	02738	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200410	02738	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200410	02738	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200410	02738	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200410	02738	WD117	G01101		E002	177202001600	D01	19760115	23	1039	423	5943	0	09
200410	02738	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200410	02738	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200410	02738	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200410	02738	WD117	G01101		E005	177202002100	S02	19991017	1	0	0	81	0	08
200410	02738	WD117	G01101		E011	177204001300	S03	19840519	23	1847	3116	7521	0	09
200410	02738	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200410	02738	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200410	02738	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200410	02738	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200410	02738	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200410	02738	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200410	02738	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200410	02738	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200410	02738	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200410	02738	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200410	02738	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200410	02738	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200410	02738	WD117	G01101		F009	177204004401	S03	20000824	26	3392	2618	15129	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200410	02738	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200410	02738	WD117	G01101		F015	177204005303	S01	19990726	26	2790	4270	13605	0	09
200410	02738	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200410	02738	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200410	02738	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200410	02738	WD117	G01101		G004	177204007500	S02	19940307	29	2554	7567	27134	0	09
200410	02738	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200410	02738	WD117	G01101		G006D	177204007901	D02	20000524	29	1866	2873	23939	0	11
200410	02738	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200410	02738	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200410	02738	WD117	G01101		G012	177204008900	S03	19860227	27	2017	5580	18196	0	09
200410	02738	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200410	02738	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200410	02738	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200410	02738	WD117	G01101		G015	177204009300	S05	19980530	27	898	6149	161	0	09
200410	02738	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200410	02738	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200410	02738	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200410	02738	WD117	G01101		G020	177204013300	S02	19930725	29	1841	8618	21803	0	09
200410	02738	WD117	G01101		G021	177204013600	S02	19960409	29	1080	4444	4567	0	09
200410	02738	WD117	G01101		G023	177204013502	S01	19930915	28	1947	6606	17871	0	09
200410	02738	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200411	02738	WD117	G01101		C001	177200005702	S01	19980708	29	2233	3730	29173	0	09
200411	02738	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200411	02738	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200411	02738	WD117	G01101		C007	177200007700	S05	19840512	29	1888	6608	1888	0	09
200411	02738	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200411	02738	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200411	02738	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200411	02738	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200411	02738	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200411	02738	WD117	G01101		C013	177204014500	S02	19991028	29	0	26963	26776	0	11
200411	02738	WD117	G01101		D001	177200012702	S02	20030907	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02738	WD117	G01101		D004	177202000900	S02	19900719	25	1666	11361	3392	0	09
200411	02738	WD117	G01101		D005	177202000201	S01	20010113	24	1895	57	2009	0	09
200411	02738	WD117	G01101		D007	177202000401	S01	19960619	19	2230	1190	3571	0	09
200411	02738	WD117	G01101		D008	177202000102	S01	20001216	24	2755	5170	18229	0	09
200411	02738	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200411	02738	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200411	02738	WD117	G01101		E001	177202001100	D02	19850508	0	0	0	0	0	12
200411	02738	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200411	02738	WD117	G01101		E002	177202001600	D01	19760115	27	193	1459	3669	0	09
200411	02738	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200411	02738	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200411	02738	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200411	02738	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200411	02738	WD117	G01101		E011	177204001300	S03	19840519	27	1545	5150	6501	0	09
200411	02738	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200411	02738	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200411	02738	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200411	02738	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200411	02738	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200411	02738	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200411	02738	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200411	02738	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200411	02738	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200411	02738	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200411	02738	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200411	02738	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200411	02738	WD117	G01101		F009	177204004401	S03	20000824	28	3467	3535	15838	0	09
200411	02738	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200411	02738	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200411	02738	WD117	G01101		F015	177204005303	S01	19990726	23	3048	279	12119	0	09
200411	02738	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200411	02738	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200411	02738	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200411	02738	WD117	G01101		G004	177204007500	S02	19940307	29	4722	11337	30014	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02738	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200411	02738	WD117	G01101		G006D	177204007901	D02	20000524	29	1917	3086	25947	0	11
200411	02738	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200411	02738	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200411	02738	WD117	G01101		G012	177204008900	S03	19860227	29	1917	3273	18350	0	09
200411	02738	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200411	02738	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12
200411	02738	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200411	02738	WD117	G01101		G015	177204009300	S05	19980530	29	958	5470	23	0	09
200411	02738	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200411	02738	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200411	02738	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200411	02738	WD117	G01101		G020	177204013300	S02	19930725	29	2057	5026	27980	0	09
200411	02738	WD117	G01101		G021	177204013600	S02	19960409	29	1029	1145	5049	0	09
200411	02738	WD117	G01101		G023	177204013502	S01	19930915	29	2525	4465	25292	0	09
200411	02738	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200412	02738	WD117	G01101		C001	177200005702	S01	19980708	27	3048	7160	27435	0	09
200412	02738	WD117	G01101		C003	177200011200	S05	19890304	0	0	0	0	0	12
200412	02738	WD117	G01101		C005	177200010400	S02	19980220	0	0	0	0	0	12
200412	02738	WD117	G01101		C007	177200007700	S05	19840512	31	1135	6765	2108	0	09
200412	02738	WD117	G01101		C008	177200008401	S03	19970316	0	0	0	0	0	13
200412	02738	WD117	G01101		C009	177200009900	S02	19890412	0	0	0	0	0	12
200412	02738	WD117	G01101		C010	177200010301	S05	19980331	0	0	0	0	0	12
200412	02738	WD117	G01101		C011	177200010500	S04	20011115	0	0	0	0	0	12
200412	02738	WD117	G01101		C012	177200010600	S05	20000222	0	0	0	0	0	12
200412	02738	WD117	G01101		C013	177204014500	S02	19991028	30	0	26462	21054	0	11
200412	02738	WD117	G01101		D001	177200012702	S02	20030907	0	0	0	0	0	12
200412	02738	WD117	G01101		D004	177202000900	S02	19900719	15	1340	1632	12121	0	09
200412	02738	WD117	G01101		D005	177202000201	S01	20010113	21	1547	0	1547	0	09
200412	02738	WD117	G01101		D007	177202000401	S01	19960619	21	1455	767	2318	0	09
200412	02738	WD117	G01101		D008	177202000102	S01	20001216	21	1792	777	16193	0	09
200412	02738	WD117	G01101		D010	177204014000	S02	20030513	0	0	0	0	0	12
200412	02738	WD117	G01101		D011	177204014101	S02	20011125	0	0	0	0	0	13
200412	02738	WD117	G01101		E001	177202001100	D02	19850508	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02738	WD117	G01101		E001D	177202001100	D04	19760126	0	0	0	0	0	12
200412	02738	WD117	G01101		E002	177202001600	D01	19760115	24	165	1247	3135	0	09
200412	02738	WD117	G01101		E002D	177202001600	D02	19750320	0	0	0	0	0	12
200412	02738	WD117	G01101		E004	177202001900	D04	19720801	0	0	0	0	0	12
200412	02738	WD117	G01101		E004D	177202001900	D03	19710903	0	0	0	0	0	12
200412	02738	WD117	G01101		E005	177202002100	S02	19991017	0	0	0	0	0	12
200412	02738	WD117	G01101		E011	177204001300	S03	19840519	24	1705	7675	5347	0	09
200412	02738	WD117	G01101		E012	177204001500	S02	19760909	0	0	0	0	0	12
200412	02738	WD117	G01101		F001	177204003200	D01	19741023	0	0	0	0	0	12
200412	02738	WD117	G01101		F001D	177204003200	D02	19741023	0	0	0	0	0	12
200412	02738	WD117	G01101		F002	177204003300	D64	19970901	0	0	0	0	0	12
200412	02738	WD117	G01101		F002D	177204003300	D04	19861028	0	0	0	0	0	12
200412	02738	WD117	G01101		F003	177204003500	S02	19940627	0	0	0	0	0	12
200412	02738	WD117	G01101		F004	177204003700	D01	19750424	0	0	0	0	0	12
200412	02738	WD117	G01101		F004D	177204003700	D02	19750424	0	0	0	0	0	12
200412	02738	WD117	G01101		F005	177204003600	D03	19840207	0	0	0	0	0	12
200412	02738	WD117	G01101		F005D	177204003600	D02	19750222	0	0	0	0	0	13
200412	02738	WD117	G01101		F007	177204003800	D01	19750615	0	0	0	0	0	12
200412	02738	WD117	G01101		F007D	177204003800	D02	19750615	0	0	0	0	0	12
200412	02738	WD117	G01101		F009	177204004401	S03	20000824	25	2871	370	16243	0	09
200412	02738	WD117	G01101		F011	177204004201	D01	19751027	0	0	0	0	0	12
200412	02738	WD117	G01101		F011D	177204004201	D02	19751027	0	0	0	0	0	13
200412	02738	WD117	G01101		F015	177204005303	S01	19990726	27	3029	4119	17041	0	09
200412	02738	WD117	G01101		F016	177204005400	S06	19991219	0	0	0	0	0	12
200412	02738	WD117	G01101		F017	177204004901	S02	19840325	0	0	0	0	0	13
200412	02738	WD117	G01101		G003	177204005600	S06	19931031	0	0	0	0	0	12
200412	02738	WD117	G01101		G004	177204007500	S02	19940307	30	2797	6481	25744	0	09
200412	02738	WD117	G01101		G006	177204007901	D01	20000524	0	0	0	0	0	13
200412	02738	WD117	G01101		G006D	177204007901	D02	20000524	30	2706	3366	24812	0	11
200412	02738	WD117	G01101		G008	177204008000	S03	19900801	0	0	0	0	0	12
200412	02738	WD117	G01101		G011	177204008600	S02	19960223	0	0	0	0	0	12
200412	02738	WD117	G01101		G012	177204008900	S03	19860227	30	1519	1905	17894	0	09
200412	02738	WD117	G01101		G013	177204009100	S05	19960410	0	0	0	0	0	12
200412	02738	WD117	G01101		G014	177204009200	D01	19811105	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02738	WD117	G01101		G014D	177204009200	D02	19811105	0	0	0	0	0	12
200412	02738	WD117	G01101		G015	177204009300	S05	19980530	27	983	1822	82	0	09
200412	02738	WD117	G01101		G016	177204009400	S03	19940308	0	0	0	0	0	12
200412	02738	WD117	G01101		G017	177204009500	S06	20011127	0	0	0	0	0	12
200412	02738	WD117	G01101		G018	177204009600	S03	19900702	0	0	0	0	0	12
200412	02738	WD117	G01101		G020	177204013300	S02	19930725	30	1678	3039	26716	0	09
200412	02738	WD117	G01101		G021	177204013600	S02	19960409	30	1565	3016	4082	0	09
200412	02738	WD117	G01101		G023	177204013502	S01	19930915	30	2018	2699	22430	0	09
200412	02738	WD117	G01101		G024	177204010500	S02	19991004	0	0	0	0	0	12
200401	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200401	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200401	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200401	00105	WD133	G01106		B010	177200005400	S05	20030824	0	0	0	0	0	12
200401	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200401	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200402	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200402	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200402	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200402	00105	WD133	G01106		B010	177200005400	S05	20030824	0	0	0	0	0	15
200402	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200402	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200403	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200403	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200403	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200403	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200403	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200404	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200404	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200404	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200404	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200404	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200405	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200405	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200405	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200405	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200406	00105	WD133	G01106		B004	177200004600	D04	19730526	0	0	0	0	0	12
200406	00105	WD133	G01106		B004D	177200004600	D03	19850205	0	0	0	0	0	12
200406	00105	WD133	G01106		B008	177200004900	S03	19730406	0	0	0	0	0	12
200406	00105	WD133	G01106		B014	177200006500	S03	19920526	0	0	0	0	0	12
200406	00105	WD133	G01106		B016	177200007600	S01	19920817	0	0	0	0	0	13
200401	00185	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200401	00185	VR162	G01127		BJ006	177054111102	S01	20001010	31	1526	72076	259	0	11
200401	00185	VR162	G01127		BJ007	177054113200	S04	20021010	31	121	4560	3450	0	11
200402	00185	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200402	00185	VR162	G01127		BJ006	177054111102	S01	20001010	29	1498	67559	531	0	11
200402	00185	VR162	G01127		BJ007	177054113200	S04	20021010	22	96	2535	2481	0	11
200403	00185	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200403	00185	VR162	G01127		BJ006	177054111102	S01	20001010	31	689	69427	223	0	11
200403	00185	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200404	00185	VR162	G01127		012	177054088400	S03	20010504	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200404	00185	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200404	00185	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200404	00185	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200404	00185	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200404	00185	VR162	G01127		BJ006	177054111102	S01	20001010	30	1080	68907	157	0	11
200404	00185	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200405	02237	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200405	02237	VR162	G01127		BJ006	177054111102	S01	20001010	31	517	78168	139	0	11
200405	02237	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200406	02237	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200406	02237	VR162	G01127		BJ006	177054111102	S01	20001010	30	512	72692	147	0	11
200406	02237	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200407	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200407	02630	VR162	G01127		BJ006	177054111102	S01	20001010	31	760	73814	111	0	11
200407	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200408	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200408	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200408	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200408	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200408	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200408	02630	VR162	G01127		BJ006	177054111102	S01	20001010	29	682	80960	285	0	11
200408	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200409	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200409	02630	VR162	G01127		BJ006	177054111102	S01	20001010	14	905	76069	370	0	11
200409	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200410	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200410	02630	VR162	G01127		BJ006	177054111102	S01	20001010	25	768	71696	320	0	11
200410	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200411	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200411	02630	VR162	G01127		BJ006	177054111102	S01	20001010	28	861	76436	334	0	11
200411	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200412	02630	VR162	G01127		012	177054088400	S03	20010504	0	0	0	0	0	13
200412	02630	VR162	G01127		BJ001	177054086000	S04	19940814	0	0	0	0	0	13
200412	02630	VR162	G01127		BJ002	177054087200	S05	19990702	0	0	0	0	0	13
200412	02630	VR162	G01127		BJ003	177054087600	S03	20010227	0	0	0	0	0	13
200412	02630	VR162	G01127		BJ004	177054087801	S03	19980831	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02630	VR162	G01127		BJ005	177054088201	S04	20020316	0	0	0	0	0	13
200412	02630	VR162	G01127		BJ006	177054111102	S01	20001010	31	833	70681	336	0	11
200412	02630	VR162	G01127		BJ007	177054113200	S04	20021010	0	0	0	0	0	13
200401	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200401	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200401	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200401	01764	VR171	G01130		A006	177054045901	S05	20030412	24	10	2853	10099	0	08
200401	01764	VR171	G01130		A009	177054106100	S05	20030706	27	5507	5695	1524	0	11
200401	01764	VR171	G01130		A013	177054010000	D01	19831017	0	0	0	0	0	12
200401	01764	VR171	G01130		A013D	177054010000	D02	19831017	0	0	0	0	0	12
200402	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200402	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200402	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200402	01764	VR171	G01130		A006	177054045901	S05	20030412	24	0	3236	14633	0	08
200402	01764	VR171	G01130		A009	177054106100	S05	20030706	27	6051	7477	7220	0	11
200402	01764	VR171	G01130		A010	177054119100	S01	20040211	17	0	62041	1	0	11
200402	01764	VR171	G01130		A011D	177054119200	D02	20040222	4	2	14925	0	0	11
200402	01764	VR171	G01130		A013	177054010000	D01	19831017	0	0	0	0	0	12
200402	01764	VR171	G01130		A013D	177054010000	D02	19831017	0	0	0	0	0	12
200403	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200403	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200403	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200403	01764	VR171	G01130		A006	177054045901	S05	20030412	19	0	2987	9689	0	08
200403	01764	VR171	G01130		A009	177054106100	S05	20030706	25	4574	5007	6663	0	11
200403	01764	VR171	G01130		A010	177054119100	S01	20040211	28	0	74786	0	0	11
200403	01764	VR171	G01130		A011D	177054119200	D02	20040222	28	11	105195	0	0	11
200403	01764	VR171	G01130		A012	177054119300	S01	20040304	22	536	63456	32	0	11
200403	01764	VR171	G01130		A013	177054010000	D01	19831017	0	0	0	0	0	15
200403	01764	VR171	G01130		A013D	177054010000	D02	19831017	0	0	0	0	0	15
200404	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200404	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200404	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200404	01764	VR171	G01130		A006	177054045901	S05	20030412	28	7	3505	18076	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	VR171	G01130		A009	177054106100	S05	20030706	28	5540	4659	9938	0	11
200404	01764	VR171	G01130		A010	177054119100	S01	20040211	30	0	109693	0	0	11
200404	01764	VR171	G01130		A011D	177054119200	D02	20040222	30	0	150788	2	0	11
200404	01764	VR171	G01130		A012	177054119300	S01	20040304	30	481	70357	6095	0	11
200405	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200405	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200405	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200405	01764	VR171	G01130		A006	177054045901	S05	20030412	31	14	3667	20812	0	08
200405	01764	VR171	G01130		A009	177054106100	S05	20030706	31	5264	4430	14112	0	11
200405	01764	VR171	G01130		A010	177054119100	S01	20040211	31	0	113096	0	0	11
200405	01764	VR171	G01130		A011D	177054119200	D02	20040222	31	4	156568	4	0	11
200405	01764	VR171	G01130		A012	177054119300	S01	20040304	31	0	42945	15173	0	11
200406	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200406	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200406	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200406	01764	VR171	G01130		A006	177054045901	S05	20030412	30	22	3187	20037	0	08
200406	01764	VR171	G01130		A009	177054106100	S05	20030706	30	3681	3229	10141	0	11
200406	01764	VR171	G01130		A010	177054119100	S01	20040211	30	0	108203	0	0	11
200406	01764	VR171	G01130		A011D	177054119200	D02	20040222	30	0	141867	15	0	11
200406	01764	VR171	G01130		A012	177054119300	S01	20040304	28	0	25962	15669	0	11
200407	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200407	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	13
200407	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200407	01764	VR171	G01130		A006	177054045901	S05	20030412	31	14	3853	20564	0	08
200407	01764	VR171	G01130		A009	177054106100	S05	20030706	31	3196	3285	7188	0	11
200407	01764	VR171	G01130		A010	177054119100	S01	20040211	31	0	111443	0	0	11
200407	01764	VR171	G01130		A011D	177054119200	D02	20040222	31	19	161924	0	0	11
200407	01764	VR171	G01130		A012	177054119300	S01	20040304	28	0	22237	22062	0	11
200408	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200408	01764	VR171	G01130		008	177054091302	S05	20030619	0	0	0	0	0	15
200408	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200408	01764	VR171	G01130		A006	177054045901	S05	20030412	31	0	3594	19874	0	08
200408	01764	VR171	G01130		A009	177054106100	S05	20030706	31	3031	2724	7225	0	11
200408	01764	VR171	G01130		A010	177054119100	S01	20040211	31	0	104037	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	VR171	G01130		A011D	177054119200	D02	20040222	31	0	148755	0	0	11
200408	01764	VR171	G01130		A012	177054119300	S01	20040304	31	0	31021	28725	0	11
200409	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200409	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200409	01764	VR171	G01130		A006	177054045901	S05	20030412	25	0	2094	16119	0	08
200409	01764	VR171	G01130		A009	177054106100	S05	20030706	25	2522	2430	6734	0	11
200409	01764	VR171	G01130		A010	177054119100	S01	20040211	28	0	95012	0	0	11
200409	01764	VR171	G01130		A011D	177054119200	D02	20040222	28	0	125505	0	0	11
200409	01764	VR171	G01130		A012	177054119300	S01	20040304	25	53	11834	22628	0	11
200410	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200410	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200410	01764	VR171	G01130		A006	177054045901	S05	20030412	11	0	730	5807	0	08
200410	01764	VR171	G01130		A009	177054106100	S05	20030706	31	2471	2351	6607	0	11
200410	01764	VR171	G01130		A010	177054119100	S01	20040211	31	0	114461	0	0	11
200410	01764	VR171	G01130		A011D	177054119200	D02	20040222	31	0	149543	0	0	11
200410	01764	VR171	G01130		A012	177054119300	S01	20040304	31	18	9978	28100	0	11
200411	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200411	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200411	01764	VR171	G01130		A006	177054045901	S05	20030412	30	0	3065	22218	0	08
200411	01764	VR171	G01130		A009	177054106100	S05	20030706	30	2354	1723	6853	0	11
200411	01764	VR171	G01130		A010	177054119100	S01	20040211	30	0	108520	0	0	11
200411	01764	VR171	G01130		A011D	177054119200	D02	20040222	30	0	134848	7	0	11
200411	01764	VR171	G01130		A012	177054119300	S01	20040304	28	0	11611	27336	0	11
200412	01764	VR171	G01130		001	177050033400	S01	19660221	0	0	0	0	0	13
200412	01764	VR171	G01130		A005A	177054010601	S02	19800213	0	0	0	0	0	12
200412	01764	VR171	G01130		A006	177054045901	S05	20030412	27	0	2773	21065	0	08
200412	01764	VR171	G01130		A009	177054106100	S05	20030706	27	2427	2796	7232	0	11
200412	01764	VR171	G01130		A010	177054119100	S01	20040211	31	0	105329	0	0	11
200412	01764	VR171	G01130		A011D	177054119200	D02	20040222	31	0	134209	33	0	11
200412	01764	VR171	G01130		A012	177054119300	S01	20040304	16	0	4221	11046	0	11
200401	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200401	00774	VR191	G01134		C004	177054118200	S01	20040128	3	0	1392	0	0	11
200402	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200403	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200403	00774	VR191	G01134		C004	177054118200	S01	20040128	3	132	0	0	0	11
200404	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200404	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200405	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200405	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200406	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200406	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200407	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200407	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200408	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200408	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200409	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200409	00774	VR191	G01134		C004	177054118200	S01	20040128	0	0	0	0	0	13
200410	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200410	00774	VR191	G01134		C004	177054118200	S01	20040128	23	7631	15942	0	0	11
200411	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200411	00774	VR191	G01134		C004	177054118200	S01	20040128	30	15041	29084	0	0	11
200412	00774	VR191	G01134		C002	177054073701	S06	19951029	0	0	0	0	0	13
200412	00774	VR191	G01134		C004	177054118200	S01	20040128	31	16228	29298	0	0	11
200401	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200401	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200401	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200401	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200401	01364	VR215	G01140		A007	177052002700	D01	19720805	0	0	0	0	0	15
200401	01364	VR215	G01140		A007D	177052002700	D02	19720805	4	673	1844	2747	0	11
200401	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	17841	10156	16329	0	08
200401	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200401	01364	VR215	G01140		A009	177054086400	S03	20030603	30	4719	2525	13331	0	08
200401	01364	VR215	G01140		A010	177054104700	S01	19970225	30	9652	12153	49088	0	11
200401	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200401	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200401	01364	VR215	G01140		B003	177052002001	S03	20020819	29	12250	7154	13333	0	11
200401	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200401	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200401	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200401	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200401	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200402	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200402	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200402	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200402	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200402	01364	VR215	G01140		A007	177052002700	D01	19720805	29	1097	43903	5990	0	11
200402	01364	VR215	G01140		A008C	177054085201	D04	19920405	29	23795	10513	1674	0	08
200402	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200402	01364	VR215	G01140		A009	177054086400	S03	20030603	29	5763	1694	14772	0	08
200402	01364	VR215	G01140		A010	177054104700	S01	19970225	29	1846	30667	48849	0	11
200402	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200402	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200402	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200402	01364	VR215	G01140		B003	177052002001	S03	20020819	27	14262	7773	11468	0	11
200402	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200402	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200402	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200402	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200402	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200403	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200403	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200403	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200403	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200403	01364	VR215	G01140		A007	177052002700	D01	19720805	31	0	59119	0	0	11
200403	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	25354	12802	1697	0	08
200403	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200403	01364	VR215	G01140		A009	177054086400	S03	20030603	31	6152	2053	15002	0	08
200403	01364	VR215	G01140		A010	177054104700	S01	19970225	31	830	38994	49876	0	11

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200403	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200403	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200403	01364	VR215	G01140		B003	177052002001	S03	20020819	31	17433	13213	12904	0	11
200403	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200403	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200403	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200403	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200403	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200404	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200404	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200404	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200404	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200404	01364	VR215	G01140		A007D	177052002700	D02	20040127	29	785	70099	3021	0	11
200404	01364	VR215	G01140		A008C	177054085201	D04	19920405	29	18578	12991	2205	0	08
200404	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200404	01364	VR215	G01140		A009	177054086400	S03	20030603	29	4574	6140	21890	0	08
200404	01364	VR215	G01140		A010	177054104700	S01	19970225	29	8278	17929	52673	0	11
200404	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200404	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200404	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200404	01364	VR215	G01140		B003	177052002001	S03	20020819	27	8286	9897	9079	0	11
200404	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200404	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200404	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200404	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200404	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200405	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200405	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200405	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200405	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200405	01364	VR215	G01140		A007D	177052002700	D02	20040127	31	2386	81117	8838	0	11
200405	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	20405	16533	3060	0	08
200405	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	VR215	G01140		A009	177054086400	S03	20030603	31	4396	4420	22977	0	08
200405	01364	VR215	G01140		A010	177054104700	S01	19970225	31	9699	13784	50745	0	11
200405	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200405	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200405	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200405	01364	VR215	G01140		B003	177052002001	S03	20020819	30	10866	5373	10760	0	11
200405	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200405	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200405	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200405	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200405	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200406	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200406	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200406	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200406	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200406	01364	VR215	G01140		A007D	177052002700	D02	20040127	30	4840	10267	16881	0	11
200406	01364	VR215	G01140		A008C	177054085201	D04	19920405	30	15900	14193	4301	0	08
200406	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200406	01364	VR215	G01140		A009	177054086400	S03	20030603	30	3844	4787	20793	0	08
200406	01364	VR215	G01140		A010	177054104700	S01	19970225	30	7358	9697	47827	0	11
200406	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200406	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200406	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200406	01364	VR215	G01140		B003	177052002001	S03	20020819	30	9851	2885	10339	0	11
200406	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200406	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200406	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200406	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200406	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200407	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200407	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200407	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200407	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200407	01364	VR215	G01140		A007D	177052002700	D02	20040127	31	2376	3132	11431	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
200407	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	14699	12156	3941	0	08
200407	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200407	01364	VR215	G01140		A009	177054086400	S03	20030603	31	2661	2658	20338	0	08
200407	01364	VR215	G01140		A010	177054104700	S01	19970225	31	7299	5409	49386	0	11
200407	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200407	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200407	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200407	01364	VR215	G01140		B003	177052002001	S03	20020819	28	5476	1070	7644	0	11
200407	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200407	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200407	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200407	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200407	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200408	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200408	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200408	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200408	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200408	01364	VR215	G01140		A007D	177052002700	D02	20040127	29	719	1269	6526	0	11
200408	01364	VR215	G01140		A008C	177054085201	D04	19920405	29	15161	10907	4093	0	08
200408	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200408	01364	VR215	G01140		A009	177054086400	S03	20030603	29	3056	3727	23337	0	08
200408	01364	VR215	G01140		A010	177054104700	S01	19970225	29	8146	6195	46780	0	11
200408	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200408	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200408	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200408	01364	VR215	G01140		B003	177052002001	S03	20020819	27	7539	1608	7834	0	11
200408	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200408	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200408	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200408	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200408	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200409	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200409	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200409	01364	VR215	G01140		A005D	177052001400	D03	19720924	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200409	01364	VR215	G01140		A007D	177052002700	D02	20040127	18	1491	2802	11652	0	11
200409	01364	VR215	G01140		A008C	177054085201	D04	19920405	26	15096	9277	3217	0	08
200409	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200409	01364	VR215	G01140		A009	177054086400	S03	20030603	19	1446	2582	12114	0	08
200409	01364	VR215	G01140		A010	177054104700	S01	19970225	19	4112	3188	23556	0	11
200409	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200409	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200409	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200409	01364	VR215	G01140		B003	177052002001	S03	20020819	18	4961	3508	7125	0	11
200409	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200409	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200409	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200409	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200409	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200410	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200410	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200410	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200410	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200410	01364	VR215	G01140		A007D	177052002700	D02	20040127	29	1939	3757	20619	0	11
200410	01364	VR215	G01140		A008C	177054085201	D04	19920405	29	20314	10162	2459	0	08
200410	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200410	01364	VR215	G01140		A009	177054086400	S03	20030603	29	2276	1639	18305	0	08
200410	01364	VR215	G01140		A010	177054104700	S01	19970225	29	7199	7254	40460	0	11
200410	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200410	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200410	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200410	01364	VR215	G01140		B003	177052002001	S03	20020819	26	2393	1872	11943	0	11
200410	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200410	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200410	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200410	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200410	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200411	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200411	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200411	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200411	01364	VR215	G01140		A007D	177052002700	D02	20040127	30	2063	4286	21606	0	11
200411	01364	VR215	G01140		A008C	177054085201	D04	19920405	30	20080	10000	2384	0	08
200411	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200411	01364	VR215	G01140		A009	177054086400	S03	20030603	30	2389	969	18270	0	08
200411	01364	VR215	G01140		A010	177054104700	S01	19970225	30	7649	8019	43468	0	11
200411	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200411	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200411	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200411	01364	VR215	G01140		B003	177052002001	S03	20041101	29	3874	4353	11689	0	11
200411	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200411	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200411	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200411	01364	VR215	G01140		B009D	177054092900	D02	19930818	0	0	0	0	0	12
200411	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200412	01364	VR215	G01140		A003G	177050041200	S07	19891110	0	0	0	0	0	13
200412	01364	VR215	G01140		A005	177052001400	D02	19720924	0	0	0	0	0	13
200412	01364	VR215	G01140		A005D	177052001400	D03	19720924	0	0	0	0	0	13
200412	01364	VR215	G01140		A006E	177052002200	S04	19830716	0	0	0	0	0	13
200412	01364	VR215	G01140		A007D	177052002700	D02	20040127	31	3206	4319	23182	0	11
200412	01364	VR215	G01140		A008C	177054085201	D04	19920405	31	19583	11830	2593	0	08
200412	01364	VR215	G01140		A008D	177054085201	D03	19910530	0	0	0	0	0	12
200412	01364	VR215	G01140		A009	177054086400	S03	20030603	31	2341	2574	18261	0	08
200412	01364	VR215	G01140		A010	177054104700	S01	19970225	31	10285	9341	48490	0	11
200412	01364	VR215	G01140		A012	177054105100	S03	20001022	0	0	0	0	0	13
200412	01364	VR215	G01140		B001B	177050043100	D03	19820701	0	0	0	0	0	12
200412	01364	VR215	G01140		B001D	177050043100	D02	19860917	0	0	0	0	0	13
200412	01364	VR215	G01140		B003	177052002001	S03	20041101	29	4210	2467	10886	0	11
200412	01364	VR215	G01140		B006	177054090800	S01	19921222	0	0	0	0	0	13
200412	01364	VR215	G01140		B008	177054092600	S01	19930723	0	0	0	0	0	13
200412	01364	VR215	G01140		B009	177054092900	D01	19930813	0	0	0	0	0	13
200412	01364	VR215	G01140		B009D	177054092900	D02	19930818	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
200412	01364	VR215	G01140		B010	177054105900	S02	20000926	0	0	0	0	0	13
200401	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200401	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200401	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	26	1432	100398	17	0	11
200401	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200401	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	13	153	15681	16021	0	11
200401	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200402	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200402	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200402	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	24	1253	90430	0	0	11
200402	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200402	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	5	42	2940	3795	0	11
200402	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200403	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200403	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200403	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	21	2263	70298	10	0	11
200403	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200403	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200403	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200404	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200404	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200404	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200404	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200404	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	1	3	178	202	0	11
200404	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200405	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200405	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200405	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	6	1016	10256	0	0	11
200405	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200405	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200405	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200406	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200406	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	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
200406	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200406	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200406	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200406	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200407	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200408	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200409	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200410	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200411	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02233	VR218	G01141	8910088160	A008	177054086200	D06	19931230	0	0	0	0	0	13
200412	02233	VR218	G01141	8910088160	A008D	177054086200	D05	19931018	0	0	0	0	0	13
200412	02233	VR218	G01141	8910088160	A009	177054091100	S06	20031116	0	0	0	0	0	13
200412	02233	VR218	G01141	8910088160	A010	177054091700	S03	19981229	0	0	0	0	0	13
200412	02233	VR218	G01141	8910088160	C002	177054089201	S04	19980217	0	0	0	0	0	13
200412	02233	VR218	G01141	8910088160	C003	177054092301	S02	19951220	0	0	0	0	0	13
200401	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200401	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200401	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200401	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200401	02233	VR218	G01142	8910088160	B009	177054095500	S03	19950113	0	0	0	0	0	15
200402	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200402	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200402	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200402	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200402	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	26	1230	161498	9	0	11
200403	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200403	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200403	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200403	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200403	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	24	1425	237514	46	0	11
200404	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200404	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200404	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200404	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200404	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	30	1863	290687	201	0	11
200405	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200405	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200405	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200405	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200405	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	27	636	113533	4306	0	11
200406	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200406	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200406	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200406	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	30	515	89513	24731	0	11
200407	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200407	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200407	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200407	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200407	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	31	221	64518	42685	0	11
200408	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200408	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200408	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200408	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200408	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	31	181	47754	43457	0	11
200409	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200409	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200409	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200409	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200409	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	11	103	17019	13651	0	11
200410	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200410	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200410	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200410	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200410	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	2	4	2488	2949	0	11
200411	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200411	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200411	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200411	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200411	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	10	25	11551	5960	0	11
200412	02233	VR218	G01142	8910088160	B001C	177054025700	S04	19881102	0	0	0	0	0	13
200412	02233	VR218	G01142	8910088160	B006	177054073400	S03	19920918	0	0	0	0	0	13
200412	02233	VR218	G01142	8910088160	B007	177054074801	S01	19870927	0	0	0	0	0	13
200412	02233	VR218	G01142	8910088160	B008	177054075801	S01	19900129	0	0	0	0	0	13
200412	02233	VR218	G01142	8910088160	B009	177054095501	S01	20040208	3	17	3753	3163	0	11
200412	02233	VR218	G01142	8910088160	B009	177054095503	S01	20041229	2	26	2611	3	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02607	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200401	02607	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200401	02607	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200401	02607	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	4	0	5990	282	0	11
200401	02607	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200401	02607	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	30	0	32604	26	0	11
200401	02607	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200401	02607	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200402	02607	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200402	02607	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200402	02607	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200402	02607	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	2	0	3450	85	0	11
200402	02607	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200402	02607	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	29	0	27396	29	0	11
200402	02607	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	9	114	10437	2626	0	11
200402	02607	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	3	0	2330	121	0	11
200403	02607	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	31	0	22066	771	0	11
200403	02607	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200403	02607	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200404	02607	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200404	02607	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200404	02607	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200404	02607	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	4	0	3538	114	0	11
200404	02607	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200404	02607	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	30	0	15589	2355	0	11
200404	02607	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	22	426	9117	11630	0	11
200404	02607	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200405	02607	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02607	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200405	02607	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200405	02607	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	3	0	1888	111	0	11
200405	02607	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200405	02607	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	31	0	11624	3237	0	11
200405	02607	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	4	248	1482	700	0	11
200405	02607	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	5	0	6264	133	0	11
200406	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	30	0	26051	6404	0	11
200406	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200406	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200407	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200407	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200407	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200407	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	1	0	168	155	0	11
200407	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200407	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	31	0	12651	7532	0	11
200407	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	12	83	6188	2005	0	11
200407	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	23	0	8284	4892	0	11
200408	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200408	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200409	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200409	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200409	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200409	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200409	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	13	0	6808	2741	0	11
200409	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	14	23	5411	1595	0	11
200409	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200410	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	20	0	21312	34845	0	11
200410	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	22	76	18312	24056	0	11
200410	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200411	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	A005D	177054039900	S05	19960425	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	A008	177054050102	D06	20011016	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	A008B	177054050102	D04	19961130	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	A010B	177054097600	S03	19960505	6	0	10607	659	0	11
200412	01284	VR218	G01143	8910088160	B001F	177054044400	S07	19960722	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	B002C	177054046200	S04	19950927	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	B004C	177054090500	S04	19950110	0	0	0	0	0	13
200412	01284	VR218	G01143	8910088160	B005B	177054090600	S03	19941205	0	0	0	0	0	13
200401	02607	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200401	02607	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200401	02607	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200401	02607	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02607	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200401	02607	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200401	02607	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	1980	10375	49778	0	08
200402	02607	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200402	02607	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200402	02607	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200402	02607	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200402	02607	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200402	02607	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200402	02607	VR218	G01144	8910088160	A012	177054101500	S01	19971120	29	1796	10527	49124	0	08
200403	02607	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200403	02607	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200403	02607	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200403	02607	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200403	02607	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200403	02607	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200403	02607	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	1908	12031	50481	0	08
200404	02607	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200404	02607	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200404	02607	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200404	02607	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200404	02607	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200404	02607	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200404	02607	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	1539	10871	40903	0	08
200405	02607	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200405	02607	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200405	02607	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200405	02607	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200405	02607	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200405	02607	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200405	02607	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	1861	11694	48742	0	08
200406	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200406	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200406	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200406	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200406	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200406	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	1908	22972	45684	0	08
200407	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200407	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200407	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200407	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200407	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200407	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200407	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	28	1653	10845	43553	0	08
200408	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200408	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200408	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200408	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200408	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200408	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200408	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	1927	12437	44735	0	08
200409	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200409	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200409	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200409	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200409	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200409	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200409	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	27	1665	10239	42605	0	08
200410	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200410	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200410	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200410	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200410	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200410	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200410	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	31	1908	11329	0	0	08
200411	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200411	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	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
200411	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200411	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200411	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200411	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200411	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	29	1807	11425	46473	0	08
200412	01284	VR218	G01144	8910088160	A002	177054047102	S01	19820514	0	0	0	0	0	13
200412	01284	VR218	G01144	8910088160	A004	177054025800	S08	19990131	0	0	0	0	0	13
200412	01284	VR218	G01144	8910088160	A006B	177054049300	S03	19960927	0	0	0	0	0	13
200412	01284	VR218	G01144	8910088160	A007A	177054049501	S02	19900611	0	0	0	0	0	13
200412	01284	VR218	G01144	8910088160	A009A	177054051701	S02	19950913	0	0	0	0	0	13
200412	01284	VR218	G01144	8910088160	A011	177054098200	S01	19950720	0	0	0	0	0	12
200412	01284	VR218	G01144	8910088160	A012	177054101500	S01	19971120	30	1884	10576	47222	0	08
200401	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	17153	108	0	11
200401	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200401	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200401	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200401	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200401	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200401	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200401	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200401	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200401	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200401	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200401	00078	VR245	G01146		C009	177050035200	S05	19870725	31	6136	2418	26883	0	09
200401	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200401	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200401	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200401	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200401	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200401	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200401	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200401	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	14655	0	0	11
200401	00078	VR245	G01146		E003	177054030500	S02	19870416	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
200401	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200401	00078	VR245	G01146		E010	177054069500	S01	19890211	31	987	1692	35007	0	09
200401	00078	VR245	G01146		E012	177054073900	S01	19870228	31	785	1207	18561	0	09
200401	00078	VR245	G01146		F001	177054067400	D04	19921026	30	195	44756	72	0	11
200401	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200401	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200401	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200401	00078	VR245	G01146		F004	177054094600	S01	19940415	29	2480	2505	9477	0	09
200401	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200401	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200401	00078	VR245	G01146		F008	177054089602	S01	19970524	30	147	49613	204	0	11
200402	00078	VR245	G01146		B008	177050034200	S07	19990427	29	0	14173	433	0	11
200402	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200402	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200402	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200402	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200402	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200402	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200402	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200402	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200402	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200402	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200402	00078	VR245	G01146		C009	177050035200	S05	19870725	29	7492	2570	23257	0	09
200402	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200402	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200402	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200402	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200402	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200402	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200402	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200402	00078	VR245	G01146		E002	177054026900	S02	19890306	29	0	13866	0	0	11
200402	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200402	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200402	00078	VR245	G01146		E010	177054069500	S01	19890211	29	1043	1658	31502	0	09

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200402	00078	VR245	G01146		E012	177054073900	S01	19870228	29	1057	1698	18306	0	09
200402	00078	VR245	G01146		F001	177054067400	D04	19921026	29	201	43768	112	0	11
200402	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200402	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200402	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200402	00078	VR245	G01146		F004	177054094600	S01	19940415	29	2927	1454	9747	0	09
200402	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200402	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200402	00078	VR245	G01146		F008	177054089602	S01	19970524	27	185	39869	149	0	11
200403	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	17271	656	0	11
200403	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200403	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200403	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200403	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200403	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200403	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200403	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200403	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200403	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200403	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200403	00078	VR245	G01146		C009	177050035200	S05	19870725	31	9986	3412	34885	0	09
200403	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200403	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200403	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200403	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200403	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200403	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200403	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200403	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	13959	0	0	11
200403	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200403	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200403	00078	VR245	G01146		E010	177054069500	S01	19890211	18	884	1171	22575	0	09
200403	00078	VR245	G01146		E012	177054073900	S01	19870228	31	2834	2892	28202	0	09
200403	00078	VR245	G01146		F001	177054067400	D04	19921026	31	292	62071	209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200403	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200403	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200403	00078	VR245	G01146		F004	177054094600	S01	19940415	27	2697	1303	8300	0	09
200403	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200403	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200403	00078	VR245	G01146		F008	177054089602	S01	19970524	31	274	45344	281	0	11
200404	00078	VR245	G01146		B008	177050034200	S07	19990427	30	0	15719	130	0	11
200404	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200404	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200404	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200404	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200404	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200404	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200404	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200404	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200404	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200404	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200404	00078	VR245	G01146		C009	177050035200	S05	19870725	30	7443	2298	25734	0	09
200404	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200404	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200404	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200404	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200404	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200404	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200404	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200404	00078	VR245	G01146		E002	177054026900	S02	19890306	30	0	14050	0	0	11
200404	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200404	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200404	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200404	00078	VR245	G01146		E012	177054073900	S01	19870228	30	3579	3426	38810	0	09
200404	00078	VR245	G01146		F001	177054067400	D04	19921026	30	293	57859	181	0	11
200404	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200404	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200404	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2475	1154	8286	0	09
200404	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200404	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200404	00078	VR245	G01146		F008	177054089602	S01	19970524	30	165	42496	285	0	11
200405	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	13322	0	0	11
200405	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200405	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200405	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200405	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200405	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200405	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200405	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200405	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200405	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200405	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200405	00078	VR245	G01146		C009	177050035200	S05	19870725	31	6394	1925	21681	0	09
200405	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200405	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200405	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200405	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200405	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200405	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200405	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200405	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	15243	0	0	11
200405	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200405	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200405	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200405	00078	VR245	G01146		E012	177054073900	S01	19870228	31	5106	2754	44200	0	09
200405	00078	VR245	G01146		F001	177054067400	D04	19921026	31	353	61043	168	0	11
200405	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200405	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200405	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200405	00078	VR245	G01146		F004	177054094600	S01	19940415	31	2860	1249	8752	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200405	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200405	00078	VR245	G01146		F008	177054089602	S01	19970524	31	187	47414	317	0	11
200406	00078	VR245	G01146		B008	177050034200	S07	19990427	29	0	9699	0	0	11
200406	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200406	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200406	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200406	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200406	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200406	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200406	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200406	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200406	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200406	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200406	00078	VR245	G01146		C009	177050035200	S05	19870725	29	5593	1581	19876	0	09
200406	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200406	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200406	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200406	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200406	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200406	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200406	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200406	00078	VR245	G01146		E002	177054026900	S02	19890306	29	0	15798	0	0	11
200406	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200406	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200406	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200406	00078	VR245	G01146		E012	177054073900	S01	19870228	29	5830	2634	34355	0	09
200406	00078	VR245	G01146		F001	177054067400	D04	19921026	30	368	64880	123	0	11
200406	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200406	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200406	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200406	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2949	1297	7803	0	09
200406	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200406	00078	VR245	G01146		F007	177054105000	S03	20020121	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	VR245	G01146		F008	177054089602	S01	19970524	30	138	41135	264	0	11
200407	00078	VR245	G01146		B008	177050034200	S07	19990427	30	0	9724	0	0	11
200407	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200407	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200407	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200407	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200407	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200407	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200407	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200407	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200407	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200407	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200407	00078	VR245	G01146		C009	177050035200	S05	19870725	30	6469	1413	23516	0	09
200407	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200407	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200407	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200407	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200407	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200407	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200407	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200407	00078	VR245	G01146		E002	177054026900	S02	19890306	30	0	16280	0	0	11
200407	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200407	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200407	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200407	00078	VR245	G01146		E012	177054073900	S01	19870228	30	5399	2405	42739	0	09
200407	00078	VR245	G01146		F001	177054067400	D04	19921026	31	411	61382	127	0	11
200407	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200407	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200407	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200407	00078	VR245	G01146		F004	177054094600	S01	19940415	31	2787	1458	9637	0	09
200407	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200407	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200407	00078	VR245	G01146		F008	177054089602	S01	19970524	29	44	35441	343	0	11
200408	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	10006	0	0	11

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200408	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200408	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200408	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200408	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200408	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200408	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200408	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200408	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200408	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200408	00078	VR245	G01146		C009	177050035200	S05	19870725	30	5605	1321	22504	0	09
200408	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200408	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200408	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200408	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200408	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200408	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200408	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200408	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	16769	0	0	11
200408	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200408	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200408	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200408	00078	VR245	G01146		E012	177054073900	S01	19870228	31	5874	2533	43801	0	09
200408	00078	VR245	G01146		F001	177054067400	D04	19921026	11	184	23368	94	0	11
200408	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200408	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200408	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200408	00078	VR245	G01146		F004	177054094600	S01	19940415	25	2233	1212	8934	0	09
200408	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200408	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200408	00078	VR245	G01146		F008	177054089602	S01	19970524	31	40	45746	342	0	11
200409	00078	VR245	G01146		B008	177050034200	S07	19990427	27	0	7210	0	0	11
200409	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200409	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200409	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200409	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200409	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200409	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200409	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200409	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200409	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200409	00078	VR245	G01146		C009	177050035200	S05	19870725	27	4837	1822	16985	0	09
200409	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200409	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200409	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200409	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200409	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200409	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200409	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200409	00078	VR245	G01146		E002	177054026900	S02	19890306	27	0	13199	0	0	11
200409	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200409	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200409	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200409	00078	VR245	G01146		E012	177054073900	S01	19870228	21	3737	1469	18969	0	09
200409	00078	VR245	G01146		F001	177054067400	D04	19921026	28	448	45487	277	0	11
200409	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200409	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200409	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200409	00078	VR245	G01146		F004	177054094600	S01	19940415	23	2025	929	7348	0	09
200409	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200409	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200409	00078	VR245	G01146		F008	177054089602	S01	19970524	27	98	30424	150	0	11
200410	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	8385	54	0	11
200410	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200410	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200410	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200410	00078	VR245	G01146		C001D	177050032300	D02	19651010	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200410	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200410	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200410	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200410	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200410	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200410	00078	VR245	G01146		C009	177050035200	S05	19870725	31	7046	2214	26177	0	09
200410	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200410	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200410	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200410	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200410	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200410	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200410	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200410	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	15161	18	0	11
200410	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200410	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200410	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200410	00078	VR245	G01146		E012	177054073900	S01	19870228	31	6063	2113	37022	0	09
200410	00078	VR245	G01146		F001	177054067400	D04	19921026	28	512	50701	216	0	11
200410	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200410	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200410	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200410	00078	VR245	G01146		F004	177054094600	S01	19940415	28	2386	2819	9243	0	09
200410	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200410	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200410	00078	VR245	G01146		F008	177054089602	S01	19970524	17	68	21762	122	0	11
200411	00078	VR245	G01146		B008	177050034200	S07	19990427	30	0	7388	256	0	11
200411	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200411	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200411	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200411	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200411	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200411	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200411	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12
200411	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200411	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200411	00078	VR245	G01146		C009	177050035200	S05	19870725	30	6641	1365	27791	0	09
200411	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200411	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200411	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200411	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200411	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200411	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200411	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200411	00078	VR245	G01146		E002	177054026900	S02	19890306	30	0	14140	127	0	11
200411	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200411	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200411	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200411	00078	VR245	G01146		E012	177054073900	S01	19870228	30	4956	1637	43677	0	09
200411	00078	VR245	G01146		F001	177054067400	D04	19921026	30	625	55141	142	0	11
200411	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200411	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200411	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200411	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2482	1691	10801	0	09
200411	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200411	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200411	00078	VR245	G01146		F008	177054089602	S01	19970524	29	155	39296	301	0	11
200412	00078	VR245	G01146		B008	177050034200	S07	19990427	31	0	8282	280	0	11
200412	00078	VR245	G01146		B010	177050034100	S05	19910605	0	0	0	0	0	13
200412	00078	VR245	G01146		B013	177050034402	S03	19830402	0	0	0	0	0	12
200412	00078	VR245	G01146		C001	177050032300	D01	19730601	0	0	0	0	0	13
200412	00078	VR245	G01146		C001D	177050032300	D02	19651010	0	0	0	0	0	12
200412	00078	VR245	G01146		C003	177050032401	D02	19730725	0	0	0	0	0	12
200412	00078	VR245	G01146		C003D	177050032401	D62	19970901	0	0	0	0	0	12
200412	00078	VR245	G01146		C006	177050034600	D01	19660225	0	0	0	0	0	12
200412	00078	VR245	G01146		C006D	177050034600	D02	19660225	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	VR245	G01146		C008D	177050034501	T02	19660511	0	0	0	0	0	12
200412	00078	VR245	G01146		C008T	177050034501	T03	19660511	0	0	0	0	0	13
200412	00078	VR245	G01146		C009	177050035200	S05	19870725	31	6455	1310	23788	0	09
200412	00078	VR245	G01146		C010	177050035500	S01	19660714	0	0	0	0	0	12
200412	00078	VR245	G01146		D003	177054010100	S02	20020722	0	0	0	0	0	13
200412	00078	VR245	G01146		D004	177054010400	S01	19740112	0	0	0	0	0	13
200412	00078	VR245	G01146		D006	177054011201	S02	19980109	0	0	0	0	0	13
200412	00078	VR245	G01146		D007	177054011300	S04	19960502	0	0	0	0	0	12
200412	00078	VR245	G01146		D008	177054011600	S02	19990117	0	0	0	0	0	12
200412	00078	VR245	G01146		D010	177054012500	S01	19870927	0	0	0	0	0	12
200412	00078	VR245	G01146		E002	177054026900	S02	19890306	31	0	15018	0	0	11
200412	00078	VR245	G01146		E003	177054030500	S02	19870416	0	0	0	0	0	12
200412	00078	VR245	G01146		E007	177054034901	S03	20000224	0	0	0	0	0	13
200412	00078	VR245	G01146		E010	177054069500	S01	19890211	0	0	0	0	0	12
200412	00078	VR245	G01146		E012	177054073900	S01	19870228	31	5651	1998	42739	0	09
200412	00078	VR245	G01146		F001	177054067400	D04	19921026	30	570	57790	82	0	11
200412	00078	VR245	G01146		F001D	177054067400	D02	19930219	0	0	0	0	0	12
200412	00078	VR245	G01146		F002	177054071000	S01	19860217	0	0	0	0	0	13
200412	00078	VR245	G01146		F003	177054070800	S06	19960902	0	0	0	0	0	12
200412	00078	VR245	G01146		F004	177054094600	S01	19940415	30	2583	1856	10593	0	09
200412	00078	VR245	G01146		F006	177054084800	S04	20020330	0	0	0	0	0	13
200412	00078	VR245	G01146		F007	177054105000	S03	20020121	0	0	0	0	0	13
200412	00078	VR245	G01146		F008	177054089602	S01	19970524	13	7	8606	24	0	11
200401	00491	VR250	G01149		C001	177054005800	S02	19870923	0	0	0	0	0	13
200401	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200401	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200401	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200402	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	13
200402	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200402	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200403	00491	VR250	G01149		C002	177054006100	S02	19870817	0	0	0	0	0	15
200403	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200403	00491	VR250	G01149		E004	177054114702	S01	20020622	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200404	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200405	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200405	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200406	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200406	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200407	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200407	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200408	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200408	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200409	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200409	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200410	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200410	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200411	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200411	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200412	00491	VR250	G01149		E003	177054077500	S01	19880216	0	0	0	0	0	13
200412	00491	VR250	G01149		E004	177054114702	S01	20020622	0	0	0	0	0	13
200401	01834	VR255	G01152		A003	177060002600	S02	19950121	31	5358	4868	12249	0	09
200401	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200401	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200401	01834	VR255	G01152		A006	177062000201	D01	19980922	30	9814	14965	21228	0	11
200401	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200401	01834	VR255	G01152		A007	177062000002	S05	20030326	31	1093	802	1870	0	08
200401	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200401	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200401	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200401	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200401	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200401	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200401	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200401	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200401	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200401	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200401	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	937	3189	18064	0	11
200401	01834	VR255	G01152		H002	177064070200	D07	20031031	29	392	63229	141	0	11
200401	01834	VR255	G01152		H002D	177064070200	D06	19981027	29	150	1437	7532	0	11
200401	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200401	01834	VR255	G01152		H005	177064083100	S05	20020215	30	1138	81126	5561	0	11
200402	01834	VR255	G01152		A003	177060002600	S02	19950121	28	3724	5699	10770	0	09
200402	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200402	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200402	01834	VR255	G01152		A006	177062000201	D01	19980922	29	7784	15952	17161	0	11
200402	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200402	01834	VR255	G01152		A007	177062000002	S05	20030326	29	709	607	1564	0	08
200402	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200402	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200402	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200402	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200402	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200402	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200402	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200402	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200402	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200402	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200402	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200402	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	1151	3475	15818	0	11
200402	01834	VR255	G01152		H002	177064070200	D07	20031031	29	475	73294	105	0	11
200402	01834	VR255	G01152		H002D	177064070200	D06	19981027	29	321	2024	5115	0	11
200402	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200402	01834	VR255	G01152		H005	177064083100	S05	20020215	29	1105	92069	5954	0	11
200403	01834	VR255	G01152		A003	177060002600	S02	19950121	31	3297	7570	11092	0	09
200403	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200403	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200403	01834	VR255	G01152		A006	177062000201	D01	19980922	31	8316	19487	17834	0	11
200403	01834	VR255	G01152		A006D	177062000201	D02	19980922	27	60	6833	8927	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR255	G01152		A007	177062000002	S05	20030326	31	656	887	3167	0	08
200403	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200403	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200403	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200403	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200403	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200403	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200403	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200403	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200403	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200403	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200403	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200403	01834	VR255	G01152		H001D	177064068900	D05	19981204	31	1832	5832	20808	0	11
200403	01834	VR255	G01152		H002	177064070200	D07	20031031	31	1434	88981	0	0	11
200403	01834	VR255	G01152		H002D	177064070200	D06	19981027	31	424	1497	4042	0	11
200403	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200403	01834	VR255	G01152		H005	177064083100	S05	20020215	30	1116	112505	6160	0	11
200404	01834	VR255	G01152		A003	177060002600	S02	19950121	30	3437	6005	10380	0	09
200404	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200404	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200404	01834	VR255	G01152		A006	177062000201	D01	19980922	30	8980	15063	18601	0	11
200404	01834	VR255	G01152		A006D	177062000201	D02	19980922	24	73	5934	8507	0	11
200404	01834	VR255	G01152		A007	177062000002	S05	20030326	30	2555	4530	20811	0	08
200404	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200404	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200404	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200404	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200404	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200404	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200404	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200404	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200404	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200404	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200404	01834	VR255	G01152		H001	177064068900	D06	20010503	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	2180	5439	21725	0	11
200404	01834	VR255	G01152		H002	177064070200	D07	20031031	30	967	81863	0	0	11
200404	01834	VR255	G01152		H002D	177064070200	D06	19981027	30	320	1680	4159	0	11
200404	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200404	01834	VR255	G01152		H005	177064083100	S05	20020215	30	605	117319	2375	0	11
200405	01834	VR255	G01152		A003	177060002600	S02	19950121	14	1627	2797	4028	0	09
200405	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200405	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200405	01834	VR255	G01152		A006	177062000201	D01	19980922	30	7250	14311	17159	0	11
200405	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	87	8018	8692	0	11
200405	01834	VR255	G01152		A007	177062000002	S05	20030326	30	1979	2665	15426	0	08
200405	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200405	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200405	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200405	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200405	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200405	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200405	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200405	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200405	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200405	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200405	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200405	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	1566	5733	17386	0	11
200405	01834	VR255	G01152		H002	177064070200	D07	20031031	30	1823	86541	0	0	11
200405	01834	VR255	G01152		H002D	177064070200	D06	19981027	30	327	990	2981	0	11
200405	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200405	01834	VR255	G01152		H005	177064083100	S05	20020215	30	419	108820	2320	0	11
200406	01834	VR255	G01152		A003	177060002600	S02	19950121	0	0	0	0	0	12
200406	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200406	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200406	01834	VR255	G01152		A006	177062000201	D01	19980922	30	6069	13468	14826	0	11
200406	01834	VR255	G01152		A006D	177062000201	D02	19980922	11	32	3057	3019	0	11
200406	01834	VR255	G01152		A007	177062000002	S05	20030326	30	1557	552	13457	0	08
200406	01834	VR255	G01152		B001A	177062002300	S03	19781231	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200406	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200406	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200406	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200406	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200406	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200406	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200406	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200406	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200406	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200406	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	1067	4470	16557	0	11
200406	01834	VR255	G01152		H002	177064070200	D07	20031031	30	1399	75722	0	0	11
200406	01834	VR255	G01152		H002D	177064070200	D06	19981027	30	319	1465	3093	0	11
200406	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200406	01834	VR255	G01152		H005	177064083100	S05	20020215	30	250	116132	1419	0	11
200407	01834	VR255	G01152		A003	177060002600	S02	19950121	0	0	0	0	0	12
200407	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200407	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200407	01834	VR255	G01152		A006	177062000201	D01	19980922	29	6541	13660	16135	0	11
200407	01834	VR255	G01152		A006D	177062000201	D02	19980922	5	13	1169	1134	0	11
200407	01834	VR255	G01152		A007	177062000002	S05	20030326	27	1234	491	11947	0	08
200407	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200407	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200407	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200407	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200407	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200407	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200407	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200407	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200407	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200407	01834	VR255	G01152		E005	177064017900	S01	19760501	0	0	0	0	0	13
200407	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200407	01834	VR255	G01152		H001D	177064068900	D05	19981204	27	1115	4678	14468	0	11
200407	01834	VR255	G01152		H002	177064070200	D07	20031031	30	466	69253	2	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	VR255	G01152		H002D	177064070200	D06	19981027	28	239	1212	2702	0	11
200407	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200407	01834	VR255	G01152		H005	177064083100	S05	20020215	30	0	106438	230	0	11
200408	01834	VR255	G01152		A003	177060002600	S02	19950121	17	3103	11341	7994	0	11
200408	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200408	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200408	01834	VR255	G01152		A006	177062000201	D01	19980922	21	5029	9899	12159	0	11
200408	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200408	01834	VR255	G01152		A007	177062000002	S05	20030326	23	216	324	5593	0	08
200408	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200408	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200408	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200408	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200408	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200408	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200408	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200408	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200408	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200408	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200408	01834	VR255	G01152		H001D	177064068900	D05	19981204	30	1220	5550	21150	0	11
200408	01834	VR255	G01152		H002	177064070200	D07	20031031	29	1420	76611	0	0	11
200408	01834	VR255	G01152		H002D	177064070200	D06	19981027	30	261	1398	3905	0	11
200408	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200408	01834	VR255	G01152		H005	177064083100	S05	20020215	30	0	118377	733	0	11
200409	01834	VR255	G01152		A003	177060002600	S02	19950121	26	2885	5662	9845	0	11
200409	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200409	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200409	01834	VR255	G01152		A006	177062000201	D01	19980922	27	7324	11082	14817	0	11
200409	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200409	01834	VR255	G01152		A007	177062000002	S05	20030326	27	494	394	3847	0	08
200409	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200409	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200409	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200409	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200409	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200409	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200409	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200409	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200409	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200409	01834	VR255	G01152		H001D	177064068900	D05	19981204	25	906	4023	15515	0	11
200409	01834	VR255	G01152		H002	177064070200	D07	20031031	24	22	23073	12964	0	11
200409	01834	VR255	G01152		H002D	177064070200	D06	19981027	25	324	1932	3086	0	11
200409	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200409	01834	VR255	G01152		H005	177064083100	S05	20020215	26	101	97190	342	0	11
200410	01834	VR255	G01152		A003	177060002600	S02	19950121	26	3000	3343	8988	0	11
200410	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200410	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200410	01834	VR255	G01152		A006	177062000201	D01	19980922	28	7606	12953	18587	0	11
200410	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200410	01834	VR255	G01152		A007	177062000002	S05	20030326	28	260	406	5651	0	08
200410	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200410	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200410	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200410	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200410	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200410	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200410	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200410	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200410	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200410	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200410	01834	VR255	G01152		H001D	177064068900	D05	19981204	26	1278	4077	17441	0	11
200410	01834	VR255	G01152		H002	177064070200	D07	20031031	24	59	21186	21349	0	11
200410	01834	VR255	G01152		H002D	177064070200	D06	19981027	26	216	944	4815	0	11
200410	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200410	01834	VR255	G01152		H005	177064083100	S05	20020215	27	202	86979	206	0	11
200411	01834	VR255	G01152		A003	177060002600	S02	19950121	27	3005	2756	8537	0	11
200411	01834	VR255	G01152		A004	177060003300	D01	19690524	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200411	01834	VR255	G01152		A006	177062000201	D01	19980922	27	7960	11739	23804	0	11
200411	01834	VR255	G01152		A006D	177062000201	D02	19980922	0	0	0	0	0	13
200411	01834	VR255	G01152		A007	177062000002	S05	20030326	27	192	376	4454	0	08
200411	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200411	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200411	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200411	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200411	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200411	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200411	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200411	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200411	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12
200411	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200411	01834	VR255	G01152		H001D	177064068900	D05	19981204	26	734	4336	20212	0	11
200411	01834	VR255	G01152		H002	177064070200	D07	20031031	27	0	25096	26399	0	11
200411	01834	VR255	G01152		H002D	177064070200	D06	19981027	26	259	747	6434	0	11
200411	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200411	01834	VR255	G01152		H005	177064083100	S05	20020215	27	0	115555	2099	0	11
200412	01834	VR255	G01152		A003	177060002600	S02	19950121	28	3539	2537	7026	0	11
200412	01834	VR255	G01152		A004	177060003300	D01	19690524	0	0	0	0	0	13
200412	01834	VR255	G01152		A004D	177060003300	D02	19690524	0	0	0	0	0	13
200412	01834	VR255	G01152		A006	177062000201	D01	19980922	30	6594	11028	19068	0	11
200412	01834	VR255	G01152		A006D	177062000201	D02	19980922	30	33	3260	4181	0	11
200412	01834	VR255	G01152		A007	177062000002	S05	20030326	30	177	366	4298	0	08
200412	01834	VR255	G01152		B001A	177062002300	S03	19781231	0	0	0	0	0	13
200412	01834	VR255	G01152		B003A	177062002401	S02	19750422	0	0	0	0	0	13
200412	01834	VR255	G01152		B004F	177062003000	D07	19791211	0	0	0	0	0	13
200412	01834	VR255	G01152		B004G	177062003000	D08	19811029	0	0	0	0	0	13
200412	01834	VR255	G01152		B006A	177064000100	S02	19781124	0	0	0	0	0	13
200412	01834	VR255	G01152		B007D	177062003101	D02	19720626	0	0	0	0	0	12
200412	01834	VR255	G01152		B010A	177064002000	S03	19741110	0	0	0	0	0	13
200412	01834	VR255	G01152		B014B	177064003300	D05	19750524	0	0	0	0	0	13
200412	01834	VR255	G01152		B014E	177064003300	D04	19741106	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	VR255	G01152		H001	177064068900	D06	20010503	0	0	0	0	0	13
200412	01834	VR255	G01152		H001D	177064068900	D05	19981204	29	1094	4755	23176	0	11
200412	01834	VR255	G01152		H002	177064070200	D07	20031031	28	0	28488	25857	0	11
200412	01834	VR255	G01152		H002D	177064070200	D06	19981027	29	248	810	5033	0	11
200412	01834	VR255	G01152		H004	177064082701	S04	20010131	0	0	0	0	0	13
200412	01834	VR255	G01152		H005	177064083100	S05	20020215	29	92	118325	3266	0	11
200401	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200401	01834	VR255	G01153		D003	177064008101	S01	19990621	0	0	0	0	0	13
200401	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200401	01834	VR255	G01153		D005A	177064067700	S02	19961129	12	1014	5584	11838	0	11
200401	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200401	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200401	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200401	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200401	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200401	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200401	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200401	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200401	01834	VR255	G01153		H006	177064089700	S01	20010920	30	414	21706	2605	0	11
200402	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200402	01834	VR255	G01153		D003	177064008101	S01	19990621	6	0	4597	1502	0	11
200402	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200402	01834	VR255	G01153		D005A	177064067700	S02	19961129	16	1706	10149	14589	0	11
200402	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200402	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200402	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200402	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200402	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200402	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200402	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200402	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200402	01834	VR255	G01153		H006	177064089700	S01	20010920	29	397	23532	10604	0	11
200403	01834	VR255	G01153		D001	177060006500	S01	19871221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR255	G01153		D003	177064008101	S01	19990621	18	0	12727	9834	0	11
200403	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200403	01834	VR255	G01153		D005A	177064067700	S02	19961129	24	1555	11040	17854	0	11
200403	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200403	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200403	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200403	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200403	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200403	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200403	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200403	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200403	01834	VR255	G01153		H006	177064089700	S01	20010920	31	669	28559	9687	0	11
200404	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200404	01834	VR255	G01153		D003	177064008101	S01	19990621	13	0	5769	3880	0	11
200404	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200404	01834	VR255	G01153		D005A	177064067700	S02	19961129	29	2421	14833	30409	0	11
200404	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200404	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200404	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200404	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200404	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200404	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200404	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200404	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200404	01834	VR255	G01153		H006	177064089700	S01	20010920	30	927	25385	9879	0	11
200405	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200405	01834	VR255	G01153		D003	177064008101	S01	19990621	16	0	7501	8171	0	11
200405	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200405	01834	VR255	G01153		D005A	177064067700	S02	19961129	27	2010	14804	29667	0	11
200405	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200405	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200405	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200405	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200405	01834	VR255	G01153		E006	177064017400	D01	19780626	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200405	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200405	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200405	01834	VR255	G01153		H006	177064089700	S01	20010920	30	824	26916	8049	0	11
200406	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200406	01834	VR255	G01153		D003	177064008101	S01	19990621	9	0	2018	2741	0	11
200406	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200406	01834	VR255	G01153		D005A	177064067700	S02	19961129	27	2969	11956	25329	0	11
200406	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200406	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200406	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200406	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200406	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200406	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200406	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200406	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200406	01834	VR255	G01153		H006	177064089700	S01	20010920	30	762	25557	7870	0	11
200407	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200407	01834	VR255	G01153		D003	177064008101	S01	19990621	3	0	594	1200	0	11
200407	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200407	01834	VR255	G01153		D005A	177064067700	S02	19961129	29	1772	10986	31694	0	11
200407	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200407	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200407	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200407	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200407	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200407	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200407	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200407	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200407	01834	VR255	G01153		H006	177064089700	S01	20010920	28	479	22946	7405	0	11
200408	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200408	01834	VR255	G01153		D003	177064008101	S01	19990621	7	0	1572	616	0	11
200408	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200408	01834	VR255	G01153		D005A	177064067700	S02	19961129	29	1395	10589	24232	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200408	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200408	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200408	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200408	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200408	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200408	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200408	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200408	01834	VR255	G01153		H006	177064089700	S01	20010920	31	522	27863	9808	0	11
200409	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200409	01834	VR255	G01153		D003	177064008101	S01	19990621	28	0	4351	3648	0	11
200409	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200409	01834	VR255	G01153		D005A	177064067700	S02	19961129	26	1645	10968	14740	0	11
200409	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200409	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200409	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200409	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200409	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200409	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200409	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200409	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200409	01834	VR255	G01153		H006	177064089700	S01	20010920	26	370	20267	6182	0	11
200410	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200410	01834	VR255	G01153		D003	177064008101	S01	19990621	29	0	9183	10483	0	11
200410	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200410	01834	VR255	G01153		D005A	177064067700	S02	19961129	25	1053	11276	16846	0	11
200410	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200410	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200410	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200410	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200410	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200410	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200410	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200410	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	VR255	G01153		H006	177064089700	S01	20010920	25	110	5567	3140	0	11
200411	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200411	01834	VR255	G01153		D003	177064008101	S01	19990621	30	0	415	200	0	11
200411	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200411	01834	VR255	G01153		D005A	177064067700	S02	19961129	28	1914	11561	18498	0	11
200411	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200411	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200411	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200411	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200411	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200411	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200411	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200411	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200411	01834	VR255	G01153		H006	177064089700	S01	20010920	0	0	0	0	0	13
200412	01834	VR255	G01153		D001	177060006500	S01	19871221	0	0	0	0	0	13
200412	01834	VR255	G01153		D003	177064008101	S01	19990621	31	0	2040	2080	0	11
200412	01834	VR255	G01153		D004	177064008700	S01	19730818	0	0	0	0	0	13
200412	01834	VR255	G01153		D005A	177064067700	S02	19961129	28	2236	11159	18164	0	11
200412	01834	VR255	G01153		E002	177064017600	S01	19760604	0	0	0	0	0	12
200412	01834	VR255	G01153		E003A	177064018300	D03	19760921	0	0	0	0	0	13
200412	01834	VR255	G01153		E003T	177064018300	D04	19770822	0	0	0	0	0	13
200412	01834	VR255	G01153		E004	177064018700	S01	19760506	0	0	0	0	0	13
200412	01834	VR255	G01153		E006	177064017400	D01	19780626	0	0	0	0	0	13
200412	01834	VR255	G01153		E006D	177064017400	D02	19760927	0	0	0	0	0	13
200412	01834	VR255	G01153		E007	177064019200	D01	19760515	0	0	0	0	0	13
200412	01834	VR255	G01153		E007D	177064019200	D61	19970901	0	0	0	0	0	13
200412	01834	VR255	G01153		H006	177064089700	S01	20010920	0	0	0	0	0	13
200401	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200401	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200401	00282	VR310	G01172		B003	177064030100	S04	19941013	31	1317	10405	15576	0	11
200401	00282	VR310	G01172		B005	177064032800	S04	19940815	31	1578	3072	4290	0	11
200401	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200401	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00282	VR310	G01172		B010	177064035700	S04	19971219	10	0	3905	537	0	11
200401	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200401	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1151	5530	6370	0	08
200401	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200401	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200401	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	63638	6	0	11
200401	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200401	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200401	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200401	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200401	00282	VR310	G01172		C004	177064072000	S02	20001219	31	0	13241	5818	0	11
200401	00282	VR313	G01172		D001	177064090000	S01	20030724	31	7076	24438	0	0	11
200401	00282	VR313	G01172		D002	177064090201	S02	20031214	31	0	51883	609	0	11
200401	00282	VR313	G01172		D003	177064090300	S01	20030729	31	11659	18463	0	0	11
200401	00282	VR313	G01172		D004	177064090501	S02	20031214	31	1700	7908	12	0	08
200401	00282	VR313	G01172		D005	177064090701	S01	20030710	31	16777	27534	0	0	11
200402	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200402	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200402	00282	VR310	G01172		B003	177064030100	S04	19941013	29	1256	4250	14520	0	11
200402	00282	VR310	G01172		B005	177064032800	S04	19940815	29	1431	3443	3814	0	11
200402	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200402	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200402	00282	VR310	G01172		B010	177064035700	S04	19971219	4	0	851	124	0	11
200402	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200402	00282	VR310	G01172		B012	177064036200	D01	19790824	29	972	989	5280	0	08
200402	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200402	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200402	00282	VR310	G01172		C001D	177064071700	D04	20020710	29	0	53034	0	0	11
200402	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200402	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200402	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200402	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200402	00282	VR310	G01172		C004	177064072000	S02	20001219	29	0	11158	5228	0	11
200402	00282	VR313	G01172		D001	177064090000	S01	20030724	29	5549	18760	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00282	VR313	G01172		D002	177064090201	S02	20031214	28	0	22780	3751	0	11
200402	00282	VR313	G01172		D003	177064090300	S01	20030729	23	7681	11643	0	0	11
200402	00282	VR313	G01172		D004	177064090501	S02	20031214	28	637	9442	0	0	08
200402	00282	VR313	G01172		D005	177064090701	S01	20030710	29	14086	21529	0	0	11
200403	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200403	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200403	00282	VR310	G01172		B003	177064030100	S04	19941013	29	1061	661	14933	0	11
200403	00282	VR310	G01172		B005	177064032800	S04	19940815	29	1560	2930	4287	0	11
200403	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200403	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200403	00282	VR310	G01172		B010	177064035700	S04	19971219	10	0	6610	476	0	11
200403	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200403	00282	VR310	G01172		B012	177064036200	D01	19790824	29	1072	588	7649	0	08
200403	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200403	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200403	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	64700	0	0	11
200403	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200403	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200403	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200403	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200403	00282	VR310	G01172		C004	177064072000	S02	20001219	31	0	11949	5726	0	11
200403	00282	VR313	G01172		D001	177064090000	S01	20030724	4	786	3264	0	0	11
200403	00282	VR313	G01172		D002	177064090201	S02	20031214	27	0	12726	4354	0	11
200403	00282	VR313	G01172		D003	177064090300	S01	20030729	0	0	0	0	0	12
200403	00282	VR313	G01172		D004	177064090501	S02	20031214	23	914	714	0	0	08
200403	00282	VR313	G01172		D005	177064090701	S01	20030710	31	16833	26867	0	0	11
200404	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200404	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200404	00282	VR310	G01172		B003	177064030100	S04	19941013	30	1145	2011	15128	0	11
200404	00282	VR310	G01172		B005	177064032800	S04	19940815	30	1361	3078	4931	0	11
200404	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200404	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200404	00282	VR310	G01172		B010	177064035700	S04	19971219	12	0	4626	650	0	11
200404	00282	VR310	G01172		B011	177064037100	S05	20020510	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00282	VR310	G01172		B012	177064036200	D01	19790824	30	943	480	3276	0	08
200404	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200404	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200404	00282	VR310	G01172		C001D	177064071700	D04	20020710	30	0	52202	0	0	11
200404	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200404	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200404	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200404	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200404	00282	VR310	G01172		C004	177064072000	S02	20001219	30	0	11651	5568	0	11
200404	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200404	00282	VR313	G01172		D002	177064090201	S02	20031214	19	0	7261	3134	0	11
200404	00282	VR313	G01172		D003	177064090300	S01	20030729	0	0	0	0	0	12
200404	00282	VR313	G01172		D004	177064090501	S02	20031214	12	436	480	0	0	08
200404	00282	VR313	G01172		D005	177064090701	S01	20030710	30	15408	21968	333	0	11
200405	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200405	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200405	00282	VR310	G01172		B003	177064030100	S04	19941013	27	917	3275	13027	0	11
200405	00282	VR310	G01172		B005	177064032800	S04	19940815	27	1429	1068	3694	0	11
200405	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200405	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200405	00282	VR310	G01172		B010	177064035700	S04	19971219	4	0	1519	226	0	11
200405	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200405	00282	VR310	G01172		B012	177064036200	D01	19790824	27	898	1962	5678	0	08
200405	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200405	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200405	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	59984	0	0	11
200405	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200405	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200405	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200405	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200405	00282	VR310	G01172		C004	177064072000	S02	20001219	31	0	11888	5843	0	11
200405	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200405	00282	VR313	G01172		D002	177064090201	S03	20040519	31	0	15176	104	0	11
200405	00282	VR313	G01172		D002	177064090201	S02	20031214	9	0	3410	1361	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00282	VR313	G01172		D003	177064090300	S01	20030729	0	0	0	0	0	12
200405	00282	VR313	G01172		D004	177064090501	S02	20031214	15	837	1011	0	0	08
200405	00282	VR313	G01172		D005	177064090701	S01	20030710	31	15847	21452	1173	0	11
200406	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200406	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200406	00282	VR310	G01172		B003	177064030100	S04	19941013	30	1164	3839	15497	0	11
200406	00282	VR310	G01172		B005	177064032800	S04	19940815	30	1372	1717	3786	0	11
200406	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200406	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200406	00282	VR310	G01172		B010	177064035700	S04	19971219	8	0	2791	349	0	11
200406	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200406	00282	VR310	G01172		B012	177064036200	D01	19790824	30	1022	2783	8733	0	08
200406	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200406	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200406	00282	VR310	G01172		C001D	177064071700	D04	20020710	30	0	63635	0	0	11
200406	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200406	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200406	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200406	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200406	00282	VR310	G01172		C004	177064072000	S02	20001219	27	0	10319	4728	0	11
200406	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200406	00282	VR313	G01172		D002	177064090201	S03	20040519	30	0	55456	0	0	11
200406	00282	VR313	G01172		D003	177064090300	S01	20030729	30	8222	16131	0	0	08
200406	00282	VR313	G01172		D004	177064090501	S02	20031214	17	421	734	0	0	08
200406	00282	VR313	G01172		D005	177064090701	S01	20030710	30	13669	16611	559	0	11
200407	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200407	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200407	00282	VR310	G01172		B003	177064030100	S04	19941013	31	1084	4909	15193	0	11
200407	00282	VR310	G01172		B005	177064032800	S04	19940815	31	1101	1904	2829	0	11
200407	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200407	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200407	00282	VR310	G01172		B010	177064035700	S04	19971219	9	0	2120	319	0	11
200407	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200407	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1056	2470	3724	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200407	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200407	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	56831	0	0	11
200407	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200407	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200407	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200407	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200407	00282	VR310	G01172		C004	177064072000	S02	20001219	31	0	10040	5801	0	11
200407	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200407	00282	VR313	G01172		D002	177064090201	S03	20040519	31	0	47799	0	0	11
200407	00282	VR313	G01172		D003	177064090300	S01	20030729	31	8316	10626	117	0	08
200407	00282	VR313	G01172		D004	177064090501	S02	20031214	26	71	285	0	0	08
200407	00282	VR313	G01172		D005	177064090701	S01	20030710	31	12690	13965	1092	0	11
200408	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200408	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200408	00282	VR310	G01172		B003	177064030100	S04	19941013	31	919	4309	12308	0	11
200408	00282	VR310	G01172		B005	177064032800	S04	19940815	31	1483	1732	2877	0	11
200408	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200408	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200408	00282	VR310	G01172		B010	177064035700	S04	19971219	7	0	2240	324	0	11
200408	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200408	00282	VR310	G01172		B012	177064036200	D01	19790824	31	1202	2088	4703	0	08
200408	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200408	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200408	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	59108	0	0	11
200408	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200408	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200408	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200408	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200408	00282	VR310	G01172		C004	177064072000	S02	20001219	31	0	10191	5953	0	11
200408	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200408	00282	VR313	G01172		D002	177064090201	S03	20040519	31	0	49690	0	0	11
200408	00282	VR313	G01172		D003	177064090300	S01	20030729	31	9642	10628	13	0	08
200408	00282	VR313	G01172		D004	177064090501	S02	20031214	24	93	219	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00282	VR313	G01172		D005	177064090701	S01	20030710	31	11369	12649	1156	0	11
200409	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200409	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200409	00282	VR310	G01172		B003	177064030100	S04	19941013	26	295	152	7672	0	11
200409	00282	VR310	G01172		B005	177064032800	S04	19940815	24	1290	2165	2595	0	11
200409	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200409	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200409	00282	VR310	G01172		B010	177064035700	S04	19971219	5	0	1396	143	0	11
200409	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200409	00282	VR310	G01172		B012	177064036200	D01	19790824	26	754	2285	6828	0	08
200409	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200409	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200409	00282	VR310	G01172		C001D	177064071700	D04	20020710	27	0	54661	0	0	11
200409	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200409	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200409	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200409	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200409	00282	VR310	G01172		C004	177064072000	S02	20001219	19	0	5179	3278	0	11
200409	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200409	00282	VR313	G01172		D002	177064090201	S03	20040519	27	0	51486	0	0	11
200409	00282	VR313	G01172		D003	177064090300	S01	20030729	27	8003	7246	15	0	08
200409	00282	VR313	G01172		D004	177064090501	S02	20031214	19	0	21	0	0	08
200409	00282	VR313	G01172		D005	177064090701	S01	20030710	27	9009	10075	863	0	11
200410	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200410	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200410	00282	VR310	G01172		B003	177064030100	S04	19941013	28	1040	1622	13524	0	11
200410	00282	VR310	G01172		B005	177064032800	S04	19940815	28	1454	3713	3472	0	11
200410	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200410	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200410	00282	VR310	G01172		B010	177064035700	S04	19971219	3	0	902	90	0	11
200410	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200410	00282	VR310	G01172		B012	177064036200	D01	19790824	28	830	2317	2035	0	08
200410	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200410	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	64818	0	0	11
200410	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200410	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200410	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200410	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200410	00282	VR310	G01172		C004	177064072000	S02	20001219	0	0	0	0	0	13
200410	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200410	00282	VR313	G01172		D002	177064090201	S03	20040519	27	0	49948	0	0	11
200410	00282	VR313	G01172		D003	177064090300	S01	20030729	27	7388	6596	17	0	08
200410	00282	VR313	G01172		D004	177064090501	S02	20031214	13	51	142	0	0	08
200410	00282	VR313	G01172		D005	177064090701	S01	20030710	27	8058	8726	2312	0	11
200411	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13
200411	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200411	00282	VR310	G01172		B003	177064030100	S04	19941013	30	869	2698	12455	0	11
200411	00282	VR310	G01172		B005	177064032800	S04	19940815	30	1176	2835	3784	0	11
200411	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200411	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200411	00282	VR310	G01172		B010	177064035700	S04	19971219	9	0	3120	156	0	11
200411	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200411	00282	VR310	G01172		B012	177064036200	D01	19790824	30	904	2566	6285	0	08
200411	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200411	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200411	00282	VR310	G01172		C001D	177064071700	D04	20020710	30	0	56776	0	0	11
200411	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200411	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200411	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200411	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200411	00282	VR310	G01172		C004	177064072000	S02	20001219	0	0	0	0	0	13
200411	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200411	00282	VR313	G01172		D002	177064090201	S03	20040519	30	0	52139	0	0	11
200411	00282	VR313	G01172		D003	177064090300	S01	20030729	17	3009	2377	0	0	08
200411	00282	VR313	G01172		D004	177064090501	S02	20031214	20	64	184	0	0	08
200411	00282	VR313	G01172		D005	177064090701	S01	20030710	30	9129	9166	6074	0	11
200412	00282	VR310	G01172		B001	177064028100	S06	19980210	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00282	VR310	G01172		B002	177064029700	S01	19790707	0	0	0	0	0	13
200412	00282	VR310	G01172		B003	177064030100	S04	19941013	31	546	1560	9959	0	11
200412	00282	VR310	G01172		B005	177064032800	S04	19940815	30	992	5270	3502	0	11
200412	00282	VR310	G01172		B006	177064031900	S03	19910212	0	0	0	0	0	12
200412	00282	VR310	G01172		B009	177064033801	S03	19941027	0	0	0	0	0	13
200412	00282	VR310	G01172		B010	177064035700	S04	19971219	5	0	1350	261	0	11
200412	00282	VR310	G01172		B011	177064037100	S05	20020510	0	0	0	0	0	13
200412	00282	VR310	G01172		B012	177064036200	D01	19790824	31	898	3215	8423	0	08
200412	00282	VR310	G01172		B012D	177064036200	D02	19790824	0	0	0	0	0	13
200412	00282	VR310	G01172		C001	177064071700	D03	20020710	0	0	0	0	0	13
200412	00282	VR310	G01172		C001D	177064071700	D04	20020710	31	0	54049	0	0	11
200412	00282	VR310	G01172		C002	177064071900	D01	19950923	0	0	0	0	0	13
200412	00282	VR310	G01172		C002D	177064071900	D02	19950923	0	0	0	0	0	13
200412	00282	VR310	G01172		C003	177064072200	D03	19961225	0	0	0	0	0	13
200412	00282	VR310	G01172		C003D	177064072200	D02	19951117	0	0	0	0	0	13
200412	00282	VR310	G01172		C004	177064072000	S02	20001219	0	0	0	0	0	13
200412	00282	VR313	G01172		D001	177064090000	S01	20030724	0	0	0	0	0	12
200412	00282	VR313	G01172		D002	177064090201	S03	20040519	29	0	55748	0	0	11
200412	00282	VR313	G01172		D003	177064090300	S01	20030729	4	533	691	0	0	08
200412	00282	VR313	G01172		D004	177064090501	S02	20031214	27	77	251	0	0	08
200412	00282	VR313	G01172		D005	177064090701	S01	20030710	29	8820	9045	11047	0	11
200401	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200401	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200401	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200401	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200401	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200401	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200401	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200401	00048	SM006	G01181		A021	177074075200	S02	20021212	30	7	35245	42	0	11
200402	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200402	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200402	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200402	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200402	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200402	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200402	00048	SM006	G01181		A021	177074075200	S02	20021212	29	79	41165	130	0	11
200403	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200403	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200403	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200403	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200403	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200403	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200403	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200403	00048	SM006	G01181		A021	177074075200	S02	20021212	31	78	43166	126	0	11
200404	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200404	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200404	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200404	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200404	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200404	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200404	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200404	00048	SM006	G01181		A021	177074075200	S02	20021212	30	22	41533	72	0	11
200405	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200405	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200405	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200405	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200405	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200405	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200405	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200405	00048	SM006	G01181		A021	177074075200	S02	20021212	31	0	41825	51	0	11
200406	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200406	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200406	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200406	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200406	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200406	00048	SM006	G01181		A013C	177072000401	S04	19910117	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200406	00048	SM006	G01181		A021	177074075200	S02	20021212	30	24	35428	55	0	11
200407	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200407	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200407	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200407	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200407	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200407	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200407	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200407	00048	SM006	G01181		A021	177074075200	S02	20021212	31	49	33617	12	0	11
200408	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200408	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200408	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200408	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200408	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200408	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200408	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200408	00048	SM006	G01181		A021	177074075200	S02	20021212	31	0	35531	43	0	11
200409	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200409	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200409	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200409	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200409	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200409	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200409	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200409	00048	SM006	G01181		A021	177074075200	S02	20021212	29	0	29985	78	0	11
200410	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200410	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200410	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200410	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200410	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200410	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200410	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200410	00048	SM006	G01181		A021	177074075200	S02	20021212	29	0	28843	84	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200411	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200411	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200411	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200411	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200411	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200411	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200411	00048	SM006	G01181		A021	177074075200	S02	20021212	30	0	30854	0	0	11
200412	00048	SM006	G01181		A002	177070050200	S02	19730505	0	0	0	0	0	13
200412	00048	SM006	G01181		A004	177070050600	S01	19960210	0	0	0	0	0	13
200412	00048	SM006	G01181		A008	177070052100	D03	19721211	0	0	0	0	0	13
200412	00048	SM006	G01181		A008D	177070052100	D02	19690627	0	0	0	0	0	12
200412	00048	SM006	G01181		A012	177072001100	S01	19730506	0	0	0	0	0	13
200412	00048	SM006	G01181		A013C	177072000401	S04	19910117	0	0	0	0	0	13
200412	00048	SM006	G01181		A017	177074032300	S01	19800720	0	0	0	0	0	12
200412	00048	SM006	G01181		A021	177074075200	S02	20021212	31	0	31898	0	0	11
200401	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200401	00048	SM006	G01182		050	177074050900	S02	20000831	29	3250	666	0	0	11
200401	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200401	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200401	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200401	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200401	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200401	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200401	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200401	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200401	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200401	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200401	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200401	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200401	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200401	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200401	00048	SM006	G01182		K034	177072004300	S03	20000708	31	9151	10415	3477	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	SM006	G01182		K053	177074071900	S04	20020820	31	0	6248	0	0	08
200401	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200401	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200401	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200401	00048	SM006	G01182		M054	177074072400	S03	20010404	31	1751	73732	12574	0	11
200401	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200402	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200402	00048	SM006	G01182		050	177074050900	S02	20000831	28	2883	515	0	0	11
200402	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200402	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200402	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200402	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200402	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200402	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200402	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200402	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200402	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200402	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200402	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200402	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200402	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200402	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200402	00048	SM006	G01182		K034	177072004300	S03	20000708	29	6679	6083	3206	0	09
200402	00048	SM006	G01182		K053	177074071900	S04	20020820	29	0	7959	0	0	08
200402	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200402	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200402	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200402	00048	SM006	G01182		M054	177074072400	S03	20010404	29	1540	63781	11850	0	11
200402	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200403	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200403	00048	SM006	G01182		050	177074050900	S02	20000831	31	1668	117	0	0	11
200403	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200403	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200403	00048	SM006	G01182		B001	177070051400	S01	19760616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200403	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200403	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200403	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200403	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200403	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200403	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200403	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200403	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200403	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200403	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200403	00048	SM006	G01182		K034	177072004300	S03	20000708	31	8071	4859	3348	0	09
200403	00048	SM006	G01182		K053	177074071900	S04	20020820	31	0	7194	0	0	08
200403	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200403	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200403	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200403	00048	SM006	G01182		M054	177074072400	S03	20010404	31	1624	65569	12787	0	11
200403	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200404	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200404	00048	SM006	G01182		050	177074050900	S02	20000831	30	1925	4827	0	0	11
200404	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200404	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200404	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200404	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200404	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200404	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200404	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200404	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200404	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200404	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200404	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200404	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200404	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200404	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	SM006	G01182		K034	177072004300	S03	20000708	29	8533	4713	4293	0	09
200404	00048	SM006	G01182		K053	177074071900	S04	20020820	29	0	4155	0	0	08
200404	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200404	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200404	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200404	00048	SM006	G01182		M054	177074072400	S03	20010404	30	1492	60361	11718	0	11
200404	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200405	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200405	00048	SM006	G01182		050	177074050900	S02	20000831	30	935	3538	0	0	11
200405	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200405	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200405	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200405	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200405	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200405	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200405	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200405	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200405	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200405	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200405	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200405	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200405	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200405	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200405	00048	SM006	G01182		K034	177072004300	S03	20000708	31	10131	6267	4836	0	09
200405	00048	SM006	G01182		K053	177074071900	S04	20020820	31	0	2958	0	0	08
200405	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200405	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200405	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200405	00048	SM006	G01182		M054	177074072400	S03	20010404	31	1556	60797	11142	0	11
200405	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200406	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200406	00048	SM006	G01182		050	177074050900	S02	20000831	25	826	590	0	0	11
200406	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200406	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200406	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200406	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200406	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200406	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200406	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200406	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200406	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200406	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200406	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200406	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200406	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200406	00048	SM006	G01182		K034	177072004300	S03	20000708	25	7616	6184	3885	0	09
200406	00048	SM006	G01182		K053	177074071900	S04	20020820	27	0	3062	0	0	08
200406	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200406	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200406	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200406	00048	SM006	G01182		M054	177074072400	S03	20010404	30	1408	53646	9346	0	11
200406	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200407	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200407	00048	SM006	G01182		050	177074050900	S02	20000831	30	1129	254	0	0	11
200407	00048	SM006	G01182		052	177074061902	S01	19960424	11	1666	5940	0	0	11
200407	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200407	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200407	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200407	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200407	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200407	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200407	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200407	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200407	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200407	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200407	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200407	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200407	00048	SM006	G01182		K034	177072004300	S03	20000708	31	9314	10383	4396	0	09
200407	00048	SM006	G01182		K053	177074071900	S04	20020820	31	0	4775	0	0	08
200407	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200407	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200407	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200407	00048	SM006	G01182		M054	177074072400	S03	20040727	30	1334	54315	6098	0	11
200407	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200408	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200408	00048	SM006	G01182		050	177074050900	S02	20000831	29	933	337	0	0	11
200408	00048	SM006	G01182		052	177074061902	S01	19960424	10	1056	3040	8	0	08
200408	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200408	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200408	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200408	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200408	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200408	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200408	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200408	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200408	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200408	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200408	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200408	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200408	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200408	00048	SM006	G01182		K034	177072004300	S03	20000708	30	7350	8424	3951	0	09
200408	00048	SM006	G01182		K053	177074071900	S04	20020820	30	0	3641	0	0	08
200408	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200408	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200408	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200408	00048	SM006	G01182		M054	177074072400	S03	20040727	31	2804	132280	9666	0	11
200408	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200409	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200409	00048	SM006	G01182		050	177074050900	S02	20000831	26	1023	168	0	0	11
200409	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200409	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200409	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200409	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200409	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200409	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200409	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200409	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200409	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200409	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200409	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200409	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200409	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200409	00048	SM006	G01182		K034	177072004300	S03	20000708	28	5958	8328	3737	0	09
200409	00048	SM006	G01182		K053	177074071900	S04	20020820	28	0	2780	0	0	08
200409	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200409	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200409	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200409	00048	SM006	G01182		M054	177074072400	S03	20040727	29	1150	57756	10545	0	11
200409	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200410	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200410	00048	SM006	G01182		050	177074050900	S02	20000831	31	1092	477	0	0	11
200410	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200410	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200410	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200410	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200410	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200410	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200410	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200410	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200410	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200410	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200410	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200410	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200410	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200410	00048	SM006	G01182		K034	177072004300	S03	20000708	31	8011	7134	3720	0	09
200410	00048	SM006	G01182		K053	177074071900	S04	20020820	31	0	4007	0	0	08
200410	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200410	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200410	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200410	00048	SM006	G01182		M054	177074072400	S03	20040727	31	1235	56874	11649	0	11
200410	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200411	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	13
200411	00048	SM006	G01182		050	177074050900	S02	20000831	30	912	954	0	0	11
200411	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200411	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200411	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200411	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200411	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200411	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200411	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200411	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200411	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200411	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200411	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200411	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200411	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200411	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200411	00048	SM006	G01182		K034	177072004300	S03	20000708	30	6164	2253	3600	0	09
200411	00048	SM006	G01182		K053	177074071900	S04	20020820	30	0	6665	0	0	08
200411	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200411	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200411	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200411	00048	SM006	G01182		M054	177074072400	S03	20040727	30	1583	46445	12581	0	11
200411	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200412	00048	SM006	G01182		016	177070042400	S01	19930824	0	0	0	0	0	15
200412	00048	SM006	G01182		050	177074050900	S02	20000831	31	1182	2010	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	SM006	G01182		052	177074061902	S01	19960424	0	0	0	0	0	12
200412	00048	SM006	G01182		A001	177070035300	S01	19660426	0	0	0	0	0	12
200412	00048	SM006	G01182		B001	177070051400	S01	19760616	0	0	0	0	0	13
200412	00048	SM006	G01182		B002	177070052000	D02	19931110	0	0	0	0	0	13
200412	00048	SM006	G01182		B003D	177070051700	S02	19720805	0	0	0	0	0	12
200412	00048	SM006	G01182		B006	177072000300	D03	19720831	0	0	0	0	0	12
200412	00048	SM006	G01182		B006D	177072000300	D04	19720831	0	0	0	0	0	12
200412	00048	SM006	G01182		B009	177072002600	S01	19691215	0	0	0	0	0	13
200412	00048	SM006	G01182		J024	177070047800	S02	19710926	0	0	0	0	0	12
200412	00048	SM006	G01182		J026	177070047500	D03	19931122	0	0	0	0	0	12
200412	00048	SM006	G01182		J026D	177070047500	D02	19681028	0	0	0	0	0	13
200412	00048	SM006	G01182		J047	177074001800	S01	19720310	0	0	0	0	0	12
200412	00048	SM006	G01182		K029	177072003500	S03	19950612	0	0	0	0	0	12
200412	00048	SM006	G01182		K033	177072003601	S02	19830122	0	0	0	0	0	12
200412	00048	SM006	G01182		K034	177072004300	S03	20000708	30	7672	6914	3269	0	09
200412	00048	SM006	G01182		K053	177074071900	S04	20020820	30	0	13021	0	0	08
200412	00048	SM006	G01182		L039	177074000500	S01	19711011	0	0	0	0	0	12
200412	00048	SM006	G01182		L040	177074000900	S03	19980808	0	0	0	0	0	13
200412	00048	SM006	G01182		L043	177074035400	S01	19820504	0	0	0	0	0	12
200412	00048	SM006	G01182		M054	177074072400	S03	20040727	28	708	39266	10834	0	11
200412	00048	SM006	G01182		M056	177074073101	S01	19990424	0	0	0	0	0	12
200401	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	654	1221	12189	0	08
200401	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200401	00774	SM016	G01184		JA004	177074080900	S03	20030814	31	2307	9585	7371	0	08
200401	00774	SM016	G01184		JA005	177074084000	S01	20030909	31	3048	125432	60	0	08
200402	00774	SM016	G01184		JA001	177074033500	S04	19970726	27	638	1344	12435	0	08
200402	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200402	00774	SM016	G01184		JA004	177074080900	S03	20030814	26	1796	7131	5940	0	08
200402	00774	SM016	G01184		JA005	177074084000	S01	20030909	29	3235	86455	286	0	08
200403	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	783	3405	6350	0	08
200403	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200403	00774	SM016	G01184		JA004	177074080900	S03	20030814	31	1371	4835	6909	0	08
200403	00774	SM016	G01184		JA005	177074084000	S01	20030909	31	832	82808	6380	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	1473	2383	14339	0	08
200404	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200404	00774	SM016	G01184		JA004	177074080900	S03	20030814	30	1049	2934	6012	0	08
200404	00774	SM016	G01184		JA005	177074084000	S01	20040426	23	457	38298	4120	0	08
200405	00774	SM016	G01184		JA001	177074033500	S04	19970726	28	1247	7626	14868	0	08
200405	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200405	00774	SM016	G01184		JA004	177074080900	S03	20030814	31	1662	5011	8993	0	08
200405	00774	SM016	G01184		JA005	177074084000	S01	20040426	31	516	51494	9355	0	08
200406	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	1103	3506	16973	0	08
200406	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200406	00774	SM016	G01184		JA004	177074080900	S03	20030814	30	2143	4753	11845	0	08
200406	00774	SM016	G01184		JA005	177074084000	S01	20040426	30	680	51329	8252	0	08
200407	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	827	3041	14749	0	08
200407	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200407	00774	SM016	G01184		JA004	177074080900	S03	20030814	31	2398	4811	12871	0	08
200407	00774	SM016	G01184		JA005	177074084000	S01	20040426	31	532	47333	8728	0	11
200408	00774	SM016	G01184		JA001	177074033500	S04	19970726	30	898	3064	14292	0	08
200408	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200408	00774	SM016	G01184		JA004	177074080900	S03	20030814	30	2077	4132	10950	0	08
200408	00774	SM016	G01184		JA005	177074084000	S01	20040426	30	317	24400	8187	0	11
200409	00774	SM016	G01184		JA001	177074033500	S04	19970726	27	872	2641	13083	0	08
200409	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200409	00774	SM016	G01184		JA004	177074080900	S03	20030814	21	1631	3700	8216	0	08
200409	00774	SM016	G01184		JA005	177074084000	S01	20040426	13	56	7048	5458	0	11
200410	00774	SM016	G01184		JA001	177074033500	S04	19970726	31	923	2844	14882	0	08
200410	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200410	00774	SM016	G01184		JA004	177074080900	S03	20030814	29	1729	4339	13216	0	08
200410	00774	SM016	G01184		JA005	177074084000	S02	20041007	24	269	38202	360	0	11
200410	00774	SM016	G01184		JA005	177074084000	S01	20040426	0	0	0	0	0	15
200411	00774	SM016	G01184		JA001	177074033500	S04	19970726	27	616	1929	9755	0	08
200411	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200411	00774	SM016	G01184		JA004	177074080900	S03	20030814	30	1486	3577	12191	0	08
200411	00774	SM016	G01184		JA005	177074084000	S02	20041007	30	315	40812	352	0	11
200412	00774	SM016	G01184		JA001	177074033500	S04	19970726	28	874	2349	13433	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	SM016	G01184		JA003	177074059000	S01	19891220	0	0	0	0	0	12
200412	00774	SM016	G01184		JA004	177074080900	S03	20030814	28	1438	3259	11282	0	08
200412	00774	SM016	G01184		JA005	177074084000	S02	20041007	27	149	17052	3067	0	11
200401	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200401	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200401	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200401	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200401	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200401	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200401	00774	SM027	G01187		A012	177074077800	S02	20031202	31	4346	200955	0	0	08
200401	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200401	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200401	00774	SM027	G01187		JA004	177074083901	S01	20030825	31	1431	106378	5621	0	11
200401	00774	SM027	G01187		JA006	177074084100	S01	20030914	31	2404	46411	0	0	11
200401	00774	SM027	G01187		JA007	177074084400	S01	20031008	31	13313	28237	0	0	08
200401	00774	SM027	G01187		JA008	177074084601	S01	20031112	29	13649	9486	0	0	08
200402	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200402	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200402	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200402	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200402	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200402	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200402	00774	SM027	G01187		A012	177074077800	S02	20031202	29	3704	180286	171	0	08
200402	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200402	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200402	00774	SM027	G01187		JA004	177074083901	S01	20030825	29	1132	88032	4801	0	11
200402	00774	SM027	G01187		JA006	177074084100	S01	20030914	4	262	5730	0	0	11
200402	00774	SM027	G01187		JA007	177074084400	S01	20031008	29	11560	22019	174	0	08
200402	00774	SM027	G01187		JA008	177074084601	S01	20031112	29	10806	10672	0	0	08
200403	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200403	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200403	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200403	00774	SM027	G01187		A003D	177070032101	D02	19660925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200403	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200403	00774	SM027	G01187		A012	177074077800	S02	20031202	31	3685	203639	319	0	08
200403	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200403	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	13
200403	00774	SM027	G01187		JA004	177074083901	S01	20030825	31	816	79654	9227	0	11
200403	00774	SM027	G01187		JA006	177074084100	S01	20030914	0	0	0	0	0	13
200403	00774	SM027	G01187		JA007	177074084400	S01	20031008	30	8516	16871	6763	0	08
200403	00774	SM027	G01187		JA008	177074084601	S01	20031112	31	18014	18671	397	0	08
200404	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200404	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200404	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200404	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200404	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200404	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200404	00774	SM027	G01187		A012	177074077800	S02	20031202	30	2157	192725	180	0	08
200404	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200404	00774	SM027	G01187		JA003	177074060100	S01	19900910	0	0	0	0	0	15
200404	00774	SM027	G01187		JA004	177074083901	S01	20030825	26	760	48965	7518	0	11
200404	00774	SM027	G01187		JA006	177074084100	S01	20040408	18	966	48222	0	0	11
200404	00774	SM027	G01187		JA007	177074084400	S01	20031008	26	6647	7181	3691	0	08
200404	00774	SM027	G01187		JA008	177074084601	S01	20031112	29	16218	14959	60	0	08
200405	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200405	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200405	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200405	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200405	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200405	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200405	00774	SM027	G01187		A012	177074077800	S02	20031202	31	1949	199758	1117	0	08
200405	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200405	00774	SM027	G01187		JA003	177074060100	X01	19900910	0	0	0	0	0	16
200405	00774	SM027	G01187		JA004	177074083901	S01	20030825	31	655	51418	14156	0	11
200405	00774	SM027	G01187		JA006	177074084100	S01	20040408	31	1603	101822	0	0	11
200405	00774	SM027	G01187		JA007	177074084400	S01	20031008	31	10359	14946	8189	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SM027	G01187		JA008	177074084601	S01	20031112	31	20161	21830	40	0	08
200406	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200406	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200406	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200406	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200406	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200406	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200406	00774	SM027	G01187		A012	177074077800	S02	20031202	30	2407	194822	2401	0	08
200406	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200406	00774	SM027	G01187		JA004	177074083901	S01	20030825	30	426	37280	15938	0	11
200406	00774	SM027	G01187		JA006	177074084100	S01	20040408	30	1356	91816	0	0	11
200406	00774	SM027	G01187		JA007	177074084400	S01	20031008	30	10645	15989	11809	0	08
200406	00774	SM027	G01187		JA008	177074084601	S01	20031112	30	20730	26922	60	0	08
200407	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200407	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200407	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200407	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200407	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200407	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200407	00774	SM027	G01187		A012	177074077800	S02	20031202	31	2440	202909	2530	0	08
200407	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200407	00774	SM027	G01187		JA004	177074083901	S01	20030825	31	321	33438	16107	0	11
200407	00774	SM027	G01187		JA006	177074084100	S01	20040408	31	7968	57562	7758	0	11
200407	00774	SM027	G01187		JA007	177074084400	S01	20031008	31	10381	20432	14464	0	08
200407	00774	SM027	G01187		JA008	177074084601	S01	20031112	31	17979	18866	59	0	08
200408	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200408	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200408	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200408	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200408	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200408	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200408	00774	SM027	G01187		A012	177074077800	S02	20031202	30	2869	190877	2893	0	08
200408	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200408	00774	SM027	G01187		JA004	177074083901	S01	20030825	30	347	28505	17255	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00774	SM027	G01187		JA006	177074084100	S01	20040408	14	3377	20017	12402	0	11
200408	00774	SM027	G01187		JA007	177074084400	S01	20031008	28	8133	20980	33171	0	08
200408	00774	SM027	G01187		JA008	177074084601	S01	20031112	30	20666	18616	61	0	08
200409	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200409	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200409	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200409	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200409	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200409	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200409	00774	SM027	G01187		A012	177074077800	S02	20031202	27	1917	126528	7104	0	08
200409	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200409	00774	SM027	G01187		JA004	177074083901	S01	20030825	21	192	13302	9174	0	11
200409	00774	SM027	G01187		JA006	177074084100	S01	20040408	10	669	4278	2299	0	11
200409	00774	SM027	G01187		JA007	177074084400	S01	20031008	8	1659	3272	7704	0	08
200409	00774	SM027	G01187		JA008	177074084601	S01	20031112	26	14331	14354	0	0	08
200410	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200410	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200410	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200410	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200410	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200410	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200410	00774	SM027	G01187		A012	177074077800	S02	20031202	31	1884	109392	14321	0	08
200410	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200410	00774	SM027	G01187		JA004	177074083901	S01	20030825	31	1111	80655	422	0	11
200410	00774	SM027	G01187		JA006	177074084100	S01	20040408	30	3796	19313	12394	0	11
200410	00774	SM027	G01187		JA007	177074084400	S01	20031008	31	8220	13812	24520	0	08
200410	00774	SM027	G01187		JA008	177074084601	S01	20031112	31	14130	13683	25	0	08
200411	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200411	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200411	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200411	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200411	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200411	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200411	00774	SM027	G01187		A012	177074077800	S02	20031202	30	621	57788	19897	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200411	00774	SM027	G01187		JA004	177074083901	S01	20030825	30	1418	66753	446	0	11
200411	00774	SM027	G01187		JA006	177074084100	S01	20040408	30	1596	23257	18534	0	11
200411	00774	SM027	G01187		JA007	177074084400	S01	20031008	30	3687	7292	23753	0	08
200411	00774	SM027	G01187		JA008	177074084601	S01	20031112	30	14572	14668	82	0	08
200412	00774	SM027	G01187		A001	177070028000	D01	19660926	0	0	0	0	0	12
200412	00774	SM027	G01187		A001D	177070028000	D02	19691103	0	0	0	0	0	13
200412	00774	SM027	G01187		A003	177070032101	D03	19670823	0	0	0	0	0	12
200412	00774	SM027	G01187		A003D	177070032101	D02	19660925	0	0	0	0	0	12
200412	00774	SM027	G01187		A007	177070032500	S03	19710802	0	0	0	0	0	13
200412	00774	SM027	G01187		A008	177070032000	S02	19710407	0	0	0	0	0	13
200412	00774	SM027	G01187		A012	177074077800	S02	20031202	29	445	23108	22745	0	08
200412	00774	SM027	G01187		JA001A	177074029200	S02	19830828	0	0	0	0	0	12
200412	00774	SM027	G01187		JA004	177074083901	S01	20030825	30	1451	56673	165	0	11
200412	00774	SM027	G01187		JA006	177074084100	S01	20040408	25	1831	22041	26512	0	11
200412	00774	SM027	G01187		JA007	177074084400	S01	20031008	29	3288	8173	24228	0	08
200412	00774	SM027	G01187		JA008	177074084601	S01	20031112	31	14185	13156	77	0	08
200401	02608	VR191	G01189		006	177074075900	S02	19990814	14	459	13940	2669	0	11
200402	02608	VR191	G01189		006	177074075900	S02	19990814	7	60	4906	437	0	11
200403	02608	VR191	G01189		006	177074075900	S02	19990814	30	209	23500	4348	0	11
200404	02608	VR191	G01189		006	177074075900	S02	19990814	24	562	16995	3556	0	11
200405	02608	VR191	G01189		006	177074075900	S02	19990814	31	267	21976	5309	0	11
200406	02608	VR191	G01189		006	177074075900	S02	19990814	28	258	19755	4287	0	11
200407	02608	VR191	G01189		006	177074075900	S02	19990814	30	311	21179	4379	0	11
200408	02608	VR191	G01189		006	177074075900	S02	19990814	31	451	23113	5471	0	11
200409	02608	VR191	G01189		006	177074075900	S02	19990814	24	199	15434	4463	0	11
200410	02608	VR191	G01189		006	177074075900	S02	19990814	10	170	6586	1761	0	11
200411	01284	VR191	G01189		006	177074075900	S02	19990814	0	0	0	0	0	13
200412	01284	VR191	G01189		006	177074075900	S02	19990814	0	0	0	0	0	13
200401	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200401	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200401	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200402	00222	SM041	G01192		B002	177074084900	S01	20040131	25	12295	6449	0	0	08
200402	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200402	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200403	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200403	00222	SM041	G01192		B002	177074084900	S01	20040131	31	22589	15645	0	0	08
200403	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200403	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200404	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200404	00222	SM041	G01192		B002	177074084900	S01	20040131	30	19921	12429	0	0	08
200404	00222	SM041	G01192		B003	177074085300	S01	20040401	26	25170	15033	0	0	08
200404	00222	SM041	G01192		B004	177074085400	D01	20040425	4	1484	1323	107	0	08
200404	00222	SM041	G01192		B004D	177074085400	D02	20040425	4	3706	2431	9	0	08
200404	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200404	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200405	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200405	00222	SM041	G01192		B002	177074084900	S01	20040131	31	19133	13366	0	0	08
200405	00222	SM041	G01192		B003	177074085300	S01	20040401	31	33251	21134	0	0	08
200405	00222	SM041	G01192		B004	177074085400	D01	20040425	31	18245	14684	2323	0	08
200405	00222	SM041	G01192		B004D	177074085400	D02	20040425	31	29692	44080	0	0	08
200405	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200405	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200406	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200406	00222	SM041	G01192		B002	177074084900	S01	20040131	30	19404	12024	408	0	08
200406	00222	SM041	G01192		B003	177074085300	S01	20040401	30	37478	25627	791	0	08
200406	00222	SM041	G01192		B004	177074085400	D01	20040425	30	22650	16002	477	0	08
200406	00222	SM041	G01192		B004D	177074085400	D02	20040425	30	30226	30864	639	0	08
200406	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200406	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200407	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200407	00222	SM041	G01192		B002	177074084900	S01	20040131	31	19425	12553	509	0	08
200407	00222	SM041	G01192		B003	177074085300	S01	20040401	31	39784	26780	1045	0	08
200407	00222	SM041	G01192		B004	177074085400	D01	20040425	31	26059	18660	681	0	08
200407	00222	SM041	G01192		B004D	177074085400	D02	20040425	31	26754	19899	702	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200407	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200408	02421	SM041	G01192		A009	177074084500	S01	20031126	0	0	0	0	0	12
200408	00222	SM041	G01192		B002	177074084900	S01	20040131	29	16942	10243	360	0	08
200408	00222	SM041	G01192		B003	177074085300	S01	20040401	29	37599	23548	651	0	08
200408	00222	SM041	G01192		B004	177074085400	D01	20040425	29	23995	15961	392	0	08
200408	00222	SM041	G01192		B004D	177074085400	D02	20040425	29	24698	27802	432	0	08
200408	00222	SM041	G01192		B005D	177074085700	D02	20040801	27	12432	73064	215	0	08
200408	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200408	02421	SM041	G01192		CA014	177074067601	S01	20020902	0	0	0	0	0	12
200409	02421	SM041	G01192		A009	177074084500	S01	20031126	20	2310	24973	1770	0	08
200409	00222	SM041	G01192		B002	177074084900	S01	20040131	28	17366	11075	271	0	08
200409	00222	SM041	G01192		B003	177074085300	S01	20040401	28	33671	21747	526	0	08
200409	00222	SM041	G01192		B004	177074085400	D01	20040425	28	20564	15566	320	0	08
200409	00222	SM041	G01192		B004D	177074085400	D02	20040425	28	21508	19379	337	0	08
200409	00222	SM041	G01192		B005D	177074085700	D02	20040801	28	17429	31127	268	0	08
200409	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200409	02421	SM041	G01192		CA014	177074067601	S01	20020902	18	6203	7013	5486	0	08
200410	02421	SM041	G01192		A009	177074084500	S01	20031126	31	1999	31941	11280	0	08
200410	00222	SM041	G01192		B002	177074084900	S01	20040131	31	19538	11759	377	0	08
200410	00222	SM041	G01192		B003	177074085300	S01	20040401	31	33096	20342	650	0	08
200410	00222	SM041	G01192		B004	177074085400	D01	20040425	31	19927	13926	386	0	08
200410	00222	SM041	G01192		B004D	177074085400	D02	20040425	31	26196	33470	513	0	08
200410	00222	SM041	G01192		B005D	177074085700	D02	20040801	31	12362	27209	158	0	08
200410	02421	SM041	G01192		CA013C	177074047700	S04	19950326	4	3004	5974	3327	0	11
200410	02421	SM041	G01192		CA014	177074067601	S01	20020902	25	10983	12274	1938	0	08
200411	02421	SM041	G01192		A009	177074084500	S01	20031126	30	1176	20283	0	0	08
200411	00222	SM041	G01192		B002	177074084900	S01	20040131	30	17606	9650	388	0	08
200411	00222	SM041	G01192		B003	177074085300	S01	20040401	30	27534	16512	608	0	08
200411	00222	SM041	G01192		B004	177074085400	D01	20040425	30	10021	9779	962	0	08
200411	00222	SM041	G01192		B004D	177074085400	D02	20040425	30	24779	35225	175	0	08
200411	00222	SM041	G01192		B005D	177074085700	D02	20040801	30	15470	18047	199	0	08
200411	02421	SM041	G01192		CA013C	177074047700	S04	19950326	0	0	0	0	0	13
200411	02421	SM041	G01192		CA014	177074067601	S01	20020902	30	40764	56282	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM041	G01192		A009	177074084500	S01	20031126	30	718	20708	104	0	08
200412	00222	SM041	G01192		B002	177074084900	S01	20040131	26	11401	6913	0	0	08
200412	00222	SM041	G01192		B003	177074085300	S01	20040401	30	24401	17515	0	0	08
200412	00222	SM041	G01192		B004	177074085400	D01	20040425	30	10335	6676	1692	0	08
200412	00222	SM041	G01192		B004D	177074085400	D02	20040425	30	32639	27378	92	0	08
200412	00222	SM041	G01192		B005D	177074085700	D02	20040801	30	11008	10710	0	0	08
200412	02421	SM041	G01192		CA013C	177074047700	S04	19950326	2	474	2110	0	0	11
200412	02421	SM041	G01192		CA014	177074067601	S01	20020902	30	34376	36808	1071	0	08
200401	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	14
200401	00105	SM073	G01193		C012	177070047101	S02	20021018	7	216	1154	0	0	11
200402	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	14
200402	00105	SM073	G01193		C012	177070047101	S02	20021018	24	515	275	0	0	11
200403	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	14
200403	00105	SM073	G01193		C012	177070047101	S02	20021018	7	67	76	0	0	11
200404	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	13
200404	00105	SM073	G01193		C012	177070047101	S02	20021018	0	0	0	0	0	13
200405	00105	SM073	G01193		A013	177070026800	S01	19850402	0	0	0	0	0	15
200405	00105	SM073	G01193		C012	177070047101	S02	20021018	0	0	0	0	0	13
200401	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200401	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200401	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200401	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200401	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200401	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	3142	0	607	0	09
200401	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200401	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200401	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200401	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200401	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200401	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200401	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200401	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200401	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200401	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200401	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200401	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200401	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200401	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200401	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1865	321	30876	0	09
200401	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200401	00105	SM073	G01194		B014	177070042100	S03	20020717	31	4261	5206	13010	0	09
200401	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200401	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200401	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200401	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200401	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200401	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200401	00105	SM073	G01194		C004	177070044100	S01	19910702	6	144	150	6081	0	09
200401	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200401	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200401	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200401	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200401	00105	SM073	G01194		JA003	177074045000	S01	19840629	31	330	5772	138	0	09
200401	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200401	00105	SM073	G01194		JA005	177074045602	S02	20031109	31	1198	35092	0	0	11
200401	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200401	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200402	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200402	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200402	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200402	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200402	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200402	00105	SM073	G01194		A015D	177070023601	S02	19830627	29	2499	0	755	0	09
200402	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200402	00105	SM073	G01194		A018	177070033500	D01	19651214	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200402	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200402	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200402	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200402	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200402	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200402	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200402	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200402	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200402	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200402	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200402	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200402	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200402	00105	SM073	G01194		B008	177070036401	S01	19940910	29	1567	300	27153	0	09
200402	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200402	00105	SM073	G01194		B014	177070042100	S03	20020717	29	3279	4091	6786	0	09
200402	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200402	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200402	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200402	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200402	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200402	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200402	00105	SM073	G01194		C004	177070044100	S01	19910702	27	634	128	28355	0	09
200402	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200402	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200402	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200402	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200402	00105	SM073	G01194		JA003	177074045000	S01	19840629	29	304	3187	100	0	09
200402	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200402	00105	SM073	G01194		JA005	177074045602	S02	20031109	29	974	28753	0	0	11
200402	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200402	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200403	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200403	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200403	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200403	00105	SM073	G01194		A015D	177070023601	S02	19830627	29	1966	0	527	0	09
200403	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200403	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200403	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200403	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200403	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200403	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200403	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200403	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200403	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200403	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200403	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200403	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200403	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200403	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200403	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200403	00105	SM073	G01194		B008	177070036401	S01	19940910	29	1647	850	29753	0	09
200403	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200403	00105	SM073	G01194		B014	177070042100	S03	20020717	27	2952	3412	5431	0	09
200403	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200403	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200403	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200403	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200403	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200403	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200403	00105	SM073	G01194		C004	177070044100	S01	19910702	28	1089	0	60019	0	09
200403	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200403	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200403	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200403	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200403	00105	SM073	G01194		JA003	177074045000	S01	19840629	29	412	4382	187	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200403	00105	SM073	G01194		JA005	177074045602	S02	20031109	30	1079	30697	0	0	11
200403	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200403	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200404	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200404	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200404	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200404	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200404	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200404	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	2011	0	595	0	09
200404	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200404	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200404	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200404	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200404	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200404	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200404	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200404	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200404	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200404	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200404	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200404	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200404	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200404	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200404	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200404	00105	SM073	G01194		B008	177070036401	S01	19940910	30	1212	1049	34105	0	09
200404	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200404	00105	SM073	G01194		B014	177070042100	S03	20020717	30	2673	4217	5527	0	09
200404	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200404	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200404	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200404	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200404	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200404	00105	SM073	G01194		B024	177074067202	S01	19941124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SM073	G01194		C004	177070044100	S01	19910702	30	1408	0	68001	0	09
200404	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200404	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200404	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200404	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200404	00105	SM073	G01194		JA003	177074045000	S01	19840629	22	122	3343	48	0	09
200404	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200404	00105	SM073	G01194		JA005	177074045602	S02	20031109	30	1070	26077	0	0	11
200404	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200404	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200405	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200405	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200405	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200405	00105	SM073	G01194		A013	177070026800	S02	20040506	31	0	4678	33	0	11
200405	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200405	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200405	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	1473	0	465	0	09
200405	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200405	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200405	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200405	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200405	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200405	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200405	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200405	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200405	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200405	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200405	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200405	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200405	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200405	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200405	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200405	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1061	1754	34288	0	09
200405	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SM073	G01194		B014	177070042100	S03	20020717	31	2357	4613	5353	0	09
200405	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200405	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200405	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200405	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200405	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200405	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200405	00105	SM073	G01194		C004	177070044100	S01	19910702	21	1267	0	105457	0	09
200405	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200405	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200405	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200405	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200405	00105	SM073	G01194		JA003	177074045000	S01	19840629	28	0	7134	217	0	09
200405	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200405	00105	SM073	G01194		JA005	177074045602	S02	20031109	31	884	26551	0	0	11
200405	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200405	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200406	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	13
200406	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200406	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200406	00105	SM073	G01194		A013	177070026800	S02	20040506	30	0	2187	0	0	11
200406	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200406	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200406	00105	SM073	G01194		A015D	177070023601	S02	19830627	30	2517	0	591	0	09
200406	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200406	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200406	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200406	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200406	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200406	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200406	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200406	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200406	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200406	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200406	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200406	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200406	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200406	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200406	00105	SM073	G01194		B008	177070036401	S01	19940910	30	1458	1003	33060	0	09
200406	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200406	00105	SM073	G01194		B014	177070042100	S03	20020717	30	1689	2581	4096	0	09
200406	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200406	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200406	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200406	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200406	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200406	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200406	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	12
200406	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	13
200406	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	13
200406	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	13
200406	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200406	00105	SM073	G01194		JA003	177074045000	S01	19840629	30	224	6890	32	0	09
200406	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200406	00105	SM073	G01194		JA005	177074045602	S02	20031109	30	1041	18646	0	0	11
200406	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200406	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	13
200407	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200407	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200407	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200407	00105	SM073	G01194		A013	177070026800	S02	20040506	31	0	2050	0	0	11
200407	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200407	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200407	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	2074	0	570	0	09
200407	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200407	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200407	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200407	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200407	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200407	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200407	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200407	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200407	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200407	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200407	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200407	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200407	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200407	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200407	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1282	0	31131	0	09
200407	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200407	00105	SM073	G01194		B014	177070042100	S03	20020717	31	1527	2318	3309	0	09
200407	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200407	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200407	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200407	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200407	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200407	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200407	00105	SM073	G01194		C004	177070044100	S01	19910702	0	0	0	0	0	15
200407	00105	SM073	G01194		C006	177070047400	S01	19690305	0	0	0	0	0	15
200407	00105	SM073	G01194		C020F	177070047701	S06	20020308	0	0	0	0	0	15
200407	00105	SM073	G01194		C028A	177070047604	S02	19971116	0	0	0	0	0	15
200407	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200407	00105	SM073	G01194		JA003	177074045000	S01	19840629	1	1	121	1	0	09
200407	00105	SM073	G01194		JA003	177074045000	S02	20040708	30	0	40054	0	0	11
200407	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200407	00105	SM073	G01194		JA005	177074045602	S02	20031109	15	683	14402	70	0	11
200407	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200407	00105	SM073	G01194		JA008	177074066601	S02	19990826	0	0	0	0	0	15
200408	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200408	00105	SM073	G01194		A013	177070026800	S02	20040506	31	0	2989	0	0	11
200408	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200408	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200408	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	1227	0	403	0	09
200408	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200408	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200408	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200408	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200408	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200408	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200408	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200408	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200408	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200408	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200408	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200408	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200408	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200408	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200408	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200408	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1570	0	31255	0	09
200408	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200408	00105	SM073	G01194		B014	177070042100	S03	20020717	31	2386	3285	4484	0	09
200408	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200408	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200408	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200408	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200408	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200408	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200408	00105	SM073	G01194		C004	177070044100	X01	19910702	0	0	0	0	0	14
200408	00105	SM073	G01194		C006	177070047400	X01	19690305	0	0	0	0	0	14
200408	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200408	00105	SM073	G01194		JA003	177074045000	S02	20040708	31	0	64567	0	0	11
200408	00105	SM073	G01194		JA004A	177074046200	S02	19860513	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SM073	G01194		JA005	177074045602	S02	20031109	31	1848	74075	32	0	11
200408	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200408	00105	SM073	G01194		JA008	177074066602	S01	20040830	0	0	0	0	0	13
200409	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200409	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200409	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200409	00105	SM073	G01194		A013	177070026800	S02	20040506	17	0	2196	0	0	11
200409	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200409	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200409	00105	SM073	G01194		A015D	177070023601	S02	19830627	28	745	0	182	0	09
200409	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200409	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200409	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200409	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200409	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200409	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200409	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200409	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200409	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200409	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200409	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200409	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200409	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200409	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200409	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200409	00105	SM073	G01194		B008	177070036401	S01	19940910	28	1349	0	29759	0	09
200409	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200409	00105	SM073	G01194		B014	177070042100	S03	20020717	28	1607	3122	4143	0	09
200409	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200409	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200409	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200409	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200409	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200409	00105	SM073	G01194		B024	177074067202	S01	19941124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200409	00105	SM073	G01194		JA003	177074045000	S02	20040708	27	0	59953	0	0	11
200409	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200409	00105	SM073	G01194		JA005	177074045602	S02	20031109	28	1169	54548	0	0	11
200409	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200409	00105	SM073	G01194		JA008	177074066602	S01	20040830	27	2290	93278	144	0	11
200410	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200410	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200410	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200410	00105	SM073	G01194		A013	177070026800	S02	20040506	21	0	2895	0	0	11
200410	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200410	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200410	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	319	0	89	0	09
200410	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200410	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200410	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200410	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200410	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200410	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200410	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200410	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200410	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200410	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200410	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200410	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200410	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200410	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200410	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200410	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1457	0	34255	0	09
200410	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200410	00105	SM073	G01194		B014	177070042100	S03	20020717	31	881	3703	2308	0	09
200410	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200410	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200410	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200410	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200410	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200410	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200410	00105	SM073	G01194		JA003	177074045000	S02	20040708	31	0	71386	0	0	11
200410	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200410	00105	SM073	G01194		JA005	177074045602	S02	20031109	31	1590	87595	0	0	11
200410	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200410	00105	SM073	G01194		JA008	177074066602	S01	20040830	31	3290	121709	0	0	11
200411	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200411	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200411	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200411	00105	SM073	G01194		A013	177070026800	S02	20040506	0	0	0	0	0	13
200411	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200411	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200411	00105	SM073	G01194		A015D	177070023601	S02	19830627	0	0	0	0	0	13
200411	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200411	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200411	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200411	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200411	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200411	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200411	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200411	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200411	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200411	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200411	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200411	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200411	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200411	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200411	00105	SM073	G01194		B005A	177070035500	S02	19850129	0	0	0	0	0	13
200411	00105	SM073	G01194		B008	177070036401	S01	19940910	30	1213	0	24966	0	09
200411	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200411	00105	SM073	G01194		B014	177070042100	S03	20020717	30	238	3241	1874	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200411	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200411	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200411	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200411	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200411	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200411	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200411	00105	SM073	G01194		JA003	177074045000	S02	20040708	30	0	63567	0	0	11
200411	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200411	00105	SM073	G01194		JA005	177074045602	S02	20031109	30	1806	73811	0	0	11
200411	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200411	00105	SM073	G01194		JA008	177074066602	S01	20040830	30	3371	120744	0	0	11
200412	00105	SM073	G01194		A003	177070021800	S01	19700120	0	0	0	0	0	12
200412	00105	SM073	G01194		A006A	177070023700	S04	19821101	0	0	0	0	0	12
200412	00105	SM073	G01194		A010	177070025500	S03	19710124	0	0	0	0	0	13
200412	00105	SM073	G01194		A013	177070026800	S02	20040506	0	0	0	0	0	13
200412	00105	SM073	G01194		A014	177070027100	D01	19661027	0	0	0	0	0	12
200412	00105	SM073	G01194		A014D	177070027100	D02	19661027	0	0	0	0	0	12
200412	00105	SM073	G01194		A015D	177070023601	S02	19830627	31	1925	2513	521	0	09
200412	00105	SM073	G01194		A016	177074005400	S01	19651018	0	0	0	0	0	12
200412	00105	SM073	G01194		A018	177070033500	D01	19651214	0	0	0	0	0	12
200412	00105	SM073	G01194		A018D	177070033500	D02	19651214	0	0	0	0	0	12
200412	00105	SM073	G01194		A019	177070033700	D01	19660124	0	0	0	0	0	12
200412	00105	SM073	G01194		A019D	177070033700	D02	19660124	0	0	0	0	0	12
200412	00105	SM073	G01194		A023	177070034200	D01	19660615	0	0	0	0	0	12
200412	00105	SM073	G01194		A023D	177070034200	D02	19660615	0	0	0	0	0	12
200412	00105	SM073	G01194		A029A	177070037301	D03	19700116	0	0	0	0	0	13
200412	00105	SM073	G01194		A029D	177070037301	D02	19670129	0	0	0	0	0	12
200412	00105	SM073	G01194		A030	177070034401	S03	20020726	0	0	0	0	0	12
200412	00105	SM073	G01194		A032	177070041800	S03	19750526	0	0	0	0	0	13
200412	00105	SM073	G01194		B001A	177070033400	S03	19750228	0	0	0	0	0	12
200412	00105	SM073	G01194		B002B	177070033200	S04	19910417	0	0	0	0	0	12
200412	00105	SM073	G01194		B004	177070034601	S01	19940815	0	0	0	0	0	13
200412	00105	SM073	G01194		B005A	177070035500	S02	19850129	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SM073	G01194		B008	177070036401	S01	19940910	31	1329	0	25498	0	09
200412	00105	SM073	G01194		B013B	177070041900	S03	19820516	0	0	0	0	0	13
200412	00105	SM073	G01194		B014	177070042100	S03	20020717	31	121	3428	2036	0	09
200412	00105	SM073	G01194		B015	177070041700	D01	19700325	0	0	0	0	0	04
200412	00105	SM073	G01194		B015D	177070041700	D03	19700327	0	0	0	0	0	04
200412	00105	SM073	G01194		B017	177070043300	S01	19670624	0	0	0	0	0	12
200412	00105	SM073	G01194		B020C	177070045301	S04	19981204	0	0	0	0	0	13
200412	00105	SM073	G01194		B023S	177070045400	S01	19690409	0	0	0	0	0	06
200412	00105	SM073	G01194		B024	177074067202	S01	19941124	0	0	0	0	0	12
200412	00105	SM073	G01194		JA001	177074044601	S01	19840805	0	0	0	0	0	12
200412	00105	SM073	G01194		JA003	177074045000	S02	20040708	31	0	66109	0	0	11
200412	00105	SM073	G01194		JA004A	177074046200	S02	19860513	0	0	0	0	0	13
200412	00105	SM073	G01194		JA005	177074045602	S02	20031109	31	2983	85920	0	0	11
200412	00105	SM073	G01194		JA006	177074045800	S01	19840712	0	0	0	0	0	13
200412	00105	SM073	G01194		JA008	177074066602	S01	20040830	31	3062	122736	0	0	11
200401	00078	SM066	G01196		B004	177074008200	S02	19880705	29	0	10443	54	0	11
200401	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200401	00078	SM066	G01196		B007	177074009700	S05	20030403	31	1402	182324	328	0	11
200401	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200401	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200401	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200401	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200401	00078	SM066	G01196		C001	177074011100	S02	20010519	27	0	19759	1930	0	11
200401	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200401	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200401	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200401	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200401	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200401	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200401	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200402	00078	SM066	G01196		B004	177074008200	S02	19880705	29	0	13435	57	0	11
200402	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200402	00078	SM066	G01196		B007	177074009700	S05	20030403	29	993	167892	294	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200402	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200402	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200402	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200402	00078	SM066	G01196		C001	177074011100	S02	20010519	29	0	22972	2552	0	11
200402	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200402	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200402	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200402	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200402	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200402	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200402	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200403	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	24969	223	0	11
200403	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200403	00078	SM066	G01196		B007	177074009700	S05	20030403	30	878	156842	272	0	11
200403	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200403	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200403	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200403	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200403	00078	SM066	G01196		C001	177074011100	S02	20010519	31	0	22364	2727	0	11
200403	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200403	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200403	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200403	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200403	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200403	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200403	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200404	00078	SM066	G01196		B004	177074008200	S02	19880705	27	0	18925	38	0	11
200404	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200404	00078	SM066	G01196		B007	177074009700	S05	20030403	30	959	166506	289	0	11
200404	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200404	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200404	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200404	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SM066	G01196		C001	177074011100	S02	20010519	10	0	6912	881	0	11
200404	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200404	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200404	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200404	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200404	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200404	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200404	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200405	00078	SM066	G01196		B004	177074008200	S02	19880705	28	0	21044	53	0	11
200405	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200405	00078	SM066	G01196		B007	177074009700	S05	20030403	28	739	147383	242	0	11
200405	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200405	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200405	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200405	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200405	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200405	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200405	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200405	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200405	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200405	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200405	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200405	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200406	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	17732	60	0	11
200406	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200406	00078	SM066	G01196		B007	177074009700	S05	20030403	30	882	165683	316	0	11
200406	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200406	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200406	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200406	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200406	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200406	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200406	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200406	00078	SM066	G01196		C007	177074021200	S04	19951205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200406	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200406	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200406	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200407	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	22302	60	0	11
200407	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200407	00078	SM066	G01196		B007	177074009700	S05	20030403	31	720	162730	399	0	11
200407	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200407	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200407	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200407	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200407	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200407	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200407	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200407	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200407	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200407	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200407	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200407	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200408	00078	SM066	G01196		B004	177074008200	S02	19880705	20	0	17121	37	0	11
200408	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200408	00078	SM066	G01196		B007	177074009700	S05	20030403	30	677	164822	264	0	11
200408	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200408	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200408	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200408	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200408	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200408	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200408	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200408	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200408	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200408	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200408	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200408	00078	SM066	G01196		F005	177074069600	S03	19980211	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SM066	G01196		B004	177074008200	S02	19880705	26	0	28550	50	0	11
200409	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200409	00078	SM066	G01196		B007	177074009700	S05	20030403	26	744	146275	364	0	11
200409	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200409	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200409	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200409	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200409	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200409	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200409	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200409	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200409	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200409	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200409	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200409	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200410	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	25619	61	0	11
200410	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200410	00078	SM066	G01196		B007	177074009700	S05	20030403	31	474	164381	469	0	11
200410	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200410	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200410	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200410	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200410	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200410	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200410	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200410	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200410	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200410	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200410	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200410	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200411	00078	SM066	G01196		B004	177074008200	S02	19880705	30	0	23764	59	0	11
200411	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200411	00078	SM066	G01196		B007	177074009700	S05	20030403	29	654	152558	844	0	11
200411	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200411	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200411	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200411	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200411	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200411	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200411	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200411	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200411	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200411	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200411	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200412	00078	SM066	G01196		B004	177074008200	S02	19880705	31	0	32405	58	0	11
200412	00078	SM066	G01196		B005	177074008901	S04	19990405	0	0	0	0	0	13
200412	00078	SM066	G01196		B007	177074009700	S05	20030403	30	848	146655	1000	0	11
200412	00078	SM066	G01196		B008	177074010000	S05	19970815	0	0	0	0	0	13
200412	00078	SM066	G01196		B009D	177074071100	D03	19980328	0	0	0	0	0	13
200412	00078	SM066	G01196		B010	177074071300	D01	19960701	0	0	0	0	0	13
200412	00078	SM066	G01196		B010D	177074071300	D03	20000614	0	0	0	0	0	13
200412	00078	SM066	G01196		C001	177074011100	S02	20010519	0	0	0	0	0	13
200412	00078	SM066	G01196		C002	177074018400	S02	19951201	0	0	0	0	0	13
200412	00078	SM066	G01196		C005	177074020200	S04	19990829	0	0	0	0	0	13
200412	00078	SM066	G01196		C007	177074021200	S04	19951205	0	0	0	0	0	13
200412	00078	SM066	G01196		C012	177074027300	S04	19961007	0	0	0	0	0	13
200412	00078	SM066	G01196		F001	177074045900	S06	19940508	0	0	0	0	0	13
200412	00078	SM066	G01196		F004	177074069000	S02	20000608	0	0	0	0	0	13
200412	00078	SM066	G01196		F005	177074069600	S03	19980211	0	0	0	0	0	13
200401	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200401	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200401	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200401	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200401	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200401	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200401	00003	SM066	G01198		A010	177070051801	S05	19880106	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200401	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200401	00003	SM066	G01198		C002D	177070049000	D03	20030327	31	46	24748	13	0	11
200401	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200401	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200401	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200401	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200401	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200401	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200401	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200401	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200401	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200401	00003	SM066	G01198		C012	177074073500	S04	20030320	31	169	30617	5580	0	11
200401	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200401	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200401	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200401	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200401	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200401	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200402	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200402	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200402	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200402	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200402	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200402	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200402	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200402	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200402	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200402	00003	SM066	G01198		C002D	177070049000	D03	20030327	28	20	11504	8	0	11
200402	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200402	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200402	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200402	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200402	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200402	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200402	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200402	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200402	00003	SM066	G01198		C012	177074073500	S04	20030320	28	250	17036	6921	0	11
200402	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200402	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200402	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200402	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200402	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200402	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200403	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200403	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200403	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200403	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200403	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200403	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200403	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200403	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200403	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200403	00003	SM066	G01198		C002D	177070049000	D03	20030327	30	0	4169	0	0	11
200403	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200403	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200403	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200403	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200403	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200403	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200403	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200403	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200403	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200403	00003	SM066	G01198		C012	177074073500	S04	20030320	13	2	2869	3865	0	11
200403	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200403	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200403	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200403	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200403	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200404	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200404	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200404	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200404	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200404	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200404	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200404	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200404	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200404	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200404	00003	SM066	G01198		C002D	177070049000	D03	20030327	7	0	974	0	0	11
200404	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200404	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200404	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200404	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200404	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200404	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200404	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200404	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200404	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200404	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200404	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200404	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200404	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200404	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200404	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200404	00003	SM076	G01198		E001	177074079700	S03	20030317	1	0	69	16	0	11
200405	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200405	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200405	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200405	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200405	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200405	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200405	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200405	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200405	00003	SM066	G01198		C002D	177070049000	D03	20030327	18	0	10977	0	0	11
200405	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200405	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200405	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200405	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200405	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200405	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200405	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200405	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200405	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200405	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200405	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200405	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200405	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200405	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200405	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200405	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200406	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200406	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200406	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200406	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200406	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200406	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200406	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200406	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200406	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200406	00003	SM066	G01198		C002D	177070049000	D03	20030327	29	0	12500	0	0	11
200406	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200406	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200406	00003	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200406	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200406	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200406	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200406	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200406	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200406	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200406	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200406	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200406	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200406	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200406	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200406	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200407	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200407	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200407	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200407	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200407	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200407	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200407	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200407	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200407	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200407	00003	SM066	G01198		C002D	177070049000	D03	20030327	14	0	4883	0	0	11
200407	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200407	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200407	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200407	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200407	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200407	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200407	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200407	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200407	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200407	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200407	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200407	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200407	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200407	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200407	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200408	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200408	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200408	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200408	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200408	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200408	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200408	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200408	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200408	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200408	00003	SM066	G01198		C002D	177070049000	D03	20030327	1	0	1203	0	0	11
200408	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200408	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200408	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200408	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200408	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200408	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200408	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200408	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200408	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200408	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200408	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200408	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200408	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200408	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200408	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200408	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200409	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200409	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200409	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200409	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200409	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200409	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200409	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200409	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200409	00003	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
200409	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200409	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200409	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200409	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200409	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200409	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200409	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200409	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200409	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200409	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200409	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200409	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200409	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200409	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200409	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200409	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200410	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200410	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200410	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200410	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200410	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200410	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200410	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200410	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200410	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200410	00003	SM066	G01198		C002D	177070049000	D03	20030327	0	0	0	0	0	13
200410	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200410	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200410	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200410	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200410	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200410	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200410	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200410	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200410	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200410	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200410	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200410	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200410	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200410	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200410	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200411	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200411	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200411	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200411	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200411	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200411	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200411	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200411	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200411	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200411	00003	SM066	G01198		C002D	177070049000	D03	20030327	21	0	3892	178	0	11
200411	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200411	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200411	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200411	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200411	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200411	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200411	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200411	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200411	00003	SM066	G01198		C011	177074072900	S04	20020922	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200411	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200411	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200411	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200411	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200411	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200411	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13
200412	00003	SM066	G01198		A002	177070017201	D03	19710305	0	0	0	0	0	13
200412	00003	SM066	G01198		A003C	177070020700	S04	19870529	0	0	0	0	0	13
200412	00003	SM066	G01198		A004	177070017300	S02	19720910	0	0	0	0	0	13
200412	00003	SM066	G01198		A005	177070017400	S01	19941227	0	0	0	0	0	13
200412	00003	SM066	G01198		A007	177070020800	S01	19690130	0	0	0	0	0	13
200412	00003	SM066	G01198		A008	177070020601	S01	19690121	0	0	0	0	0	13
200412	00003	SM066	G01198		A010	177070051801	S05	19880106	0	0	0	0	0	13
200412	00003	SM066	G01198		C001D	177070041200	D03	19721020	0	0	0	0	0	13
200412	00003	SM066	G01198		C002	177070049000	D01	19680520	0	0	0	0	0	13
200412	00003	SM066	G01198		C002D	177070049000	D03	20030327	31	0	5594	277	0	11
200412	00003	SM066	G01198		C003A	177074005800	S03	19750513	0	0	0	0	0	13
200412	00003	SM066	G01198		C004	177070050000	S03	19730609	0	0	0	0	0	13
200412	00003	SM066	G01198		C005	177070050700	S03	19730606	0	0	0	0	0	13
200412	00003	SM066	G01198		C006D	177072018700	D06	19750926	0	0	0	0	0	13
200412	00003	SM066	G01198		C007	177070052800	S02	19750326	0	0	0	0	0	13
200412	00003	SM066	G01198		C009B	177072001200	D06	19820325	0	0	0	0	0	13
200412	00003	SM066	G01198		C009C	177072001200	D66	19970901	0	0	0	0	0	13
200412	00003	SM066	G01198		C010	177072002500	S01	19700325	0	0	0	0	0	13
200412	00003	SM066	G01198		C011	177074072900	S04	20020922	0	0	0	0	0	13
200412	00003	SM066	G01198		C012	177074073500	S04	20030320	0	0	0	0	0	13
200412	00003	SM066	G01198		D001	177074025400	S02	19930531	0	0	0	0	0	13
200412	00003	SM066	G01198		D003	177074029000	S01	19790301	0	0	0	0	0	13
200412	00003	SM066	G01198		D004B	177074032000	S03	19801203	0	0	0	0	0	13
200412	00003	SM066	G01198		D005	177074032600	S02	20001220	0	0	0	0	0	13
200412	00003	SM066	G01198		D006	177074031200	S03	20020917	0	0	0	0	0	13
200412	00003	SM076	G01198		E001	177074079700	S03	20030317	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00774	SM073	G01201		B001	177070037200	D01	19950304	0	0	0	0	0	12
200401	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200401	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200401	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200401	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200401	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200401	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200401	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200401	00105	SM073	G01201		B019	177070044703	S03	20020717	31	377	13075	459	0	09
200401	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200401	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	1346	3631	8469	0	09
200401	00774	SM073	G01201		B029	177074053602	S01	19970725	31	1978	2141	5774	0	09
200401	00774	SM073	G01201		B030	177074059300	S01	19900507	0	0	0	0	0	12
200401	00774	SM073	G01201		B032	177074073000	S01	19961215	0	0	0	0	0	12
200401	00774	SM073	G01201		B033	177074073300	S01	19961209	31	1289	3278	3101	0	09
200401	00774	SM073	G01201		D004	177084084900	S01	20000107	31	1940	1912	4645	0	09
200401	00774	SM073	G01201		D006	177084087200	S02	20020122	31	3929	4938	5999	0	08
200401	00774	SM073	G01201		D008	177084087500	S01	19991218	31	1532	1671	10482	0	09
200402	00774	SM073	G01201		B001	177070037200	D01	19950304	0	0	0	0	0	12
200402	00774	SM073	G01201		B001D	177070037200	D02	19681101	0	0	0	0	0	12
200402	00774	SM073	G01201		B003	177070034700	D62	19970901	0	0	0	0	0	12
200402	00774	SM073	G01201		B003D	177070034700	D02	19660720	0	0	0	0	0	12
200402	00774	SM073	G01201		B004	177070038400	D01	19700704	0	0	0	0	0	12
200402	00774	SM073	G01201		B004D	177070038400	D02	19811014	0	0	0	0	0	12
200402	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200402	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200402	00105	SM073	G01201		B019	177070044703	S03	20020717	29	362	6147	330	0	09
200402	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200402	00774	SM073	G01201		B026D	177074052201	D02	19860920	29	1256	3905	7929	0	09
200402	00774	SM073	G01201		B029	177074053602	S01	19970725	29	1732	1559	5036	0	09
200402	00774	SM073	G01201		B030	177074059300	S01	19900507	2	18	144	112	0	09
200402	00774	SM073	G01201		B032	177074073000	S01	19961215	4	66	153	178	0	09
200402	00774	SM073	G01201		B033	177074073300	S01	19961209	29	1580	2662	3793	0	09
200402	00774	SM073	G01201		D004	177084084900	S01	20000107	29	1711	1592	4083	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00774	SM073	G01201		D006	177084087200	S02	20020122	29	3935	4582	6040	0	08
200402	00774	SM073	G01201		D008	177084087500	S01	19991218	29	1567	1270	10697	0	09
200403	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200403	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200403	00105	SM073	G01201		B019	177070044703	S03	20020717	29	370	3410	257	0	09
200403	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200403	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	2012	3899	5582	0	09
200403	00774	SM073	G01201		B029	177074053602	S01	19970725	31	1895	760	5464	0	09
200403	00774	SM073	G01201		B030	177074059300	S01	19900507	31	888	3630	4539	0	09
200403	00774	SM073	G01201		B032	177074073000	S01	19961215	25	817	997	2460	0	09
200403	00774	SM073	G01201		B033	177074073300	S01	19961209	31	1689	2125	4101	0	09
200403	00774	SM073	G01201		D004	177084084900	S01	20000107	31	1660	2054	3974	0	09
200403	00774	SM073	G01201		D006	177084087200	S02	20020122	31	3561	4532	6396	0	08
200403	00774	SM073	G01201		D008	177084087500	S01	19991218	31	1764	886	10765	0	09
200404	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200404	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200404	00105	SM073	G01201		B019	177070044703	S03	20020717	30	449	1408	339	0	09
200404	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200404	00774	SM073	G01201		B026D	177074052201	D02	19860920	29	2039	5428	6177	0	09
200404	00774	SM073	G01201		B029	177074053602	S01	19970725	29	1557	2329	4785	0	09
200404	00774	SM073	G01201		B030	177074059300	S01	19900507	29	1359	4070	4998	0	09
200404	00774	SM073	G01201		B032	177074073000	S01	19961215	29	814	2601	2918	0	09
200404	00774	SM073	G01201		B033	177074073300	S01	19961209	29	1646	2018	4037	0	09
200404	00774	SM073	G01201		D004	177084084900	S01	20000107	30	1818	878	3020	0	09
200404	00774	SM073	G01201		D006	177084087200	S02	20020122	30	3029	3010	5523	0	08
200404	00774	SM073	G01201		D008	177084087500	S01	19991218	30	1910	798	11295	0	09
200405	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200405	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200405	00105	SM073	G01201		B019	177070044703	S03	20020717	31	206	0	151	0	09
200405	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200405	00774	SM073	G01201		B026D	177074052201	D02	19860920	31	1508	5250	6838	0	09
200405	00774	SM073	G01201		B029	177074053602	S01	19970725	31	2076	7745	5445	0	09
200405	00774	SM073	G01201		B030	177074059300	S01	19900507	31	1365	8958	4722	0	09
200405	00774	SM073	G01201		B032	177074073000	S01	19961215	31	700	3876	2496	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SM073	G01201		B033	177074073300	S01	19961209	29	1532	4916	3282	0	09
200405	00774	SM073	G01201		D004	177084084900	S01	20000107	31	2040	640	3424	0	09
200405	00774	SM073	G01201		D006	177084087200	S02	20020122	31	3348	4187	6824	0	08
200405	00774	SM073	G01201		D008	177084087500	S01	19991218	31	2905	1846	16002	0	09
200406	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200406	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200406	00105	SM073	G01201		B019	177070044703	S03	20020717	30	80	0	56	0	09
200406	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200406	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	1306	1779	6866	0	09
200406	00774	SM073	G01201		B029	177074053602	S01	19970725	30	1799	2638	5391	0	09
200406	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1066	1010	5630	0	09
200406	00774	SM073	G01201		B032	177074073000	S01	19961215	30	675	2158	2333	0	09
200406	00774	SM073	G01201		B033	177074073300	S01	19961209	30	1375	2046	3195	0	09
200406	00774	SM073	G01201		D004	177084084900	S01	20000107	30	850	744	3624	0	09
200406	00774	SM073	G01201		D006	177084087200	S02	20020122	30	2917	4226	7142	0	08
200406	00774	SM073	G01201		D008	177084087500	S01	19991218	30	3449	2166	18999	0	09
200407	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200407	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200407	00105	SM073	G01201		B019	177070044703	S03	20020717	0	0	0	0	0	12
200407	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200407	00774	SM073	G01201		B026D	177074052201	D02	19860920	28	962	572	6333	0	09
200407	00774	SM073	G01201		B029	177074053602	S01	19970725	28	1349	1056	4638	0	09
200407	00774	SM073	G01201		B030	177074059300	S01	19900507	28	756	2560	4107	0	09
200407	00774	SM073	G01201		B032	177074073000	S01	19961215	28	600	486	1963	0	09
200407	00774	SM073	G01201		B033	177074073300	S01	19961209	30	959	1261	2950	0	09
200407	00774	SM073	G01201		D004	177084084900	S01	20000107	30	894	304	3924	0	09
200407	00774	SM073	G01201		D006	177084087200	S02	20020122	30	2450	6344	7444	0	08
200407	00774	SM073	G01201		D008	177084087500	S01	19991218	30	1796	795	12952	0	09
200408	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200408	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200408	00105	SM073	G01201		B019	177070044703	S03	20020717	31	0	25	0	0	09
200408	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200408	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	1260	420	7899	0	09
200408	00774	SM073	G01201		B029	177074053602	S01	19970725	30	1577	2047	5633	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00774	SM073	G01201		B030	177074059300	S01	19900507	30	882	3496	4788	0	09
200408	00774	SM073	G01201		B032	177074073000	S01	19961215	30	508	665	1654	0	09
200408	00774	SM073	G01201		B033	177074073300	S01	19961209	30	1299	794	3857	0	09
200408	00774	SM073	G01201		D004	177084084900	S01	20000107	30	668	430	3417	0	09
200408	00774	SM073	G01201		D006	177084087200	S02	20020122	30	2360	3296	6436	0	08
200408	00774	SM073	G01201		D008	177084087500	S01	19991218	30	1034	730	9437	0	09
200409	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200409	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200409	00105	SM073	G01201		B019	177070044703	S03	20020717	28	42	41	76	0	09
200409	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200409	00774	SM073	G01201		B026D	177074052201	D02	19860920	24	882	436	5883	0	09
200409	00774	SM073	G01201		B029	177074053602	S01	19970725	26	1242	1229	4425	0	09
200409	00774	SM073	G01201		B030	177074059300	S01	19900507	24	752	1519	3946	0	09
200409	00774	SM073	G01201		B032	177074073000	S01	19961215	26	576	286	1796	0	09
200409	00774	SM073	G01201		B033	177074073300	S01	19961209	26	994	569	2834	0	09
200409	00774	SM073	G01201		D004	177084084900	S01	20000107	26	731	685	3233	0	09
200409	00774	SM073	G01201		D006	177084087200	S02	20020122	26	1930	95	723	0	08
200409	00774	SM073	G01201		D008	177084087500	S01	19991218	23	648	721	5747	0	09
200410	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200410	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200410	00105	SM073	G01201		B019	177070044703	S03	20020717	4	34	22	41	0	09
200410	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200410	00774	SM073	G01201		B026D	177074052201	D02	19860920	30	1139	584	7759	0	09
200410	00774	SM073	G01201		B029	177074053602	S01	19970725	30	1710	1417	5678	0	09
200410	00774	SM073	G01201		B030	177074059300	S01	19900507	30	1074	2350	6256	0	09
200410	00774	SM073	G01201		B032	177074073000	S01	19961215	30	771	635	2498	0	09
200410	00774	SM073	G01201		B033	177074073300	S01	19961209	30	1141	1091	3313	0	09
200410	00774	SM073	G01201		D004	177084084900	S01	20000107	30	895	389	4414	0	09
200410	00774	SM073	G01201		D006	177084087200	S02	20020122	30	2168	1194	7039	0	08
200410	00774	SM073	G01201		D008	177084087500	S01	19991218	30	604	745	5599	0	09
200411	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200411	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200411	00105	SM073	G01201		B019	177070044703	S03	20020717	0	0	0	0	0	12
200411	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	SM073	G01201		B026D	177074052201	D02	19860920	3	51	219	363	0	09
200411	00774	SM073	G01201		B029	177074053602	S01	19970725	16	851	994	2587	0	09
200411	00774	SM073	G01201		B030	177074059300	S01	19900507	8	211	530	1304	0	09
200411	00774	SM073	G01201		B032	177074073000	S01	19961215	3	30	55	99	0	09
200411	00774	SM073	G01201		B033	177074073300	S01	19961209	3	48	36	137	0	09
200411	00774	SM073	G01201		D004	177084084900	S01	20000107	20	437	211	2482	0	09
200411	00774	SM073	G01201		D006	177084087200	S02	20020122	20	1590	1384	5130	0	08
200411	00774	SM073	G01201		D008	177084087500	S01	19991218	20	327	341	3475	0	09
200412	00774	SM073	G01201		B012	177070040400	D01	19960304	0	0	0	0	0	12
200412	00774	SM073	G01201		B016	177074000600	D03	19770218	0	0	0	0	0	12
200412	00105	SM073	G01201		B019	177070044703	S03	20020717	0	0	0	0	0	15
200412	00105	SM073	G01201		B019	177070044703	S04	20041203	31	13716	7151	3	0	08
200412	00774	SM073	G01201		B026	177074052201	D01	19860920	0	0	0	0	0	12
200412	00774	SM073	G01201		B026D	177074052201	D02	19860920	17	286	2264	2108	0	09
200412	00774	SM073	G01201		B029	177074053602	S01	19970725	28	1548	1121	4695	0	09
200412	00774	SM073	G01201		B030	177074059300	S01	19900507	17	536	1327	3337	0	09
200412	00774	SM073	G01201		B032	177074073000	S01	19961215	17	275	1506	884	0	09
200412	00774	SM073	G01201		B033	177074073300	S01	19961209	17	586	199	1679	0	09
200412	00774	SM073	G01201		D004	177084084900	S01	20000107	31	652	436	3820	0	09
200412	00774	SM073	G01201		D006	177084087200	S02	20020122	31	2550	2287	8177	0	08
200412	00774	SM073	G01201		D008	177084087500	S01	19991218	31	435	710	5865	0	09
200401	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200401	00774	SM073	G01204		C010	177084086500	S01	19990216	31	18007	7784	2522	0	11
200401	00774	SM073	G01204		C011	177084086600	S01	19990417	31	7774	21873	25493	0	11
200402	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200402	00774	SM073	G01204		C010	177084086500	S01	19990216	29	16874	7741	1207	0	11
200402	00774	SM073	G01204		C011	177084086600	S01	19990417	28	7754	15704	20287	0	11
200403	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200403	00774	SM073	G01204		C010	177084086500	S01	19990216	31	17438	6264	1303	0	11
200403	00774	SM073	G01204		C011	177084086600	S01	19990417	31	7746	9308	19436	0	11
200404	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200404	00774	SM073	G01204		C010	177084086500	S01	19990216	29	15601	5809	1178	0	11
200404	00774	SM073	G01204		C011	177084086600	S01	19990417	28	7968	5460	11716	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
200405	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200405	00774	SM073	G01204		C010	177084086500	S01	19990216	31	16967	7310	1288	0	11
200405	00774	SM073	G01204		C011	177084086600	S01	19990417	31	28896	28240	23031	0	11
200406	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200406	00774	SM073	G01204		C010	177084086500	S01	19990216	30	16493	8482	1179	0	11
200406	00774	SM073	G01204		C011	177084086600	S01	19990417	30	22352	25828	18288	0	11
200407	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200407	00774	SM073	G01204		C010	177084086500	S01	19990216	30	17276	7443	602	0	11
200407	00774	SM073	G01204		C011	177084086600	S01	19990417	30	20988	20268	19655	0	11
200408	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200408	00774	SM073	G01204		C010	177084086500	S01	19990216	30	15687	5200	1191	0	11
200408	00774	SM073	G01204		C011	177084086600	S01	19990417	30	11455	7671	13095	0	11
200409	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200409	00774	SM073	G01204		C010	177084086500	S01	19990216	26	13083	3149	990	0	11
200409	00774	SM073	G01204		C011	177084086600	S01	19990417	26	10045	4566	11251	0	11
200410	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200410	00774	SM073	G01204		C010	177084086500	S01	19990216	30	15559	4829	360	0	11
200410	00774	SM073	G01204		C011	177084086600	S01	19990417	30	15206	5760	33274	0	11
200411	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200411	00774	SM073	G01204		C010	177084086500	S01	19990216	20	9973	3875	244	0	11
200411	00774	SM073	G01204		C011	177084086600	S01	19990417	20	10305	3334	9931	0	11
200412	00774	SM073	G01204		C007	177084002801	S01	19730413	0	0	0	0	0	12
200412	00774	SM073	G01204		C010	177084086500	S01	19990216	31	16285	7336	450	0	11
200412	00774	SM073	G01204		C011	177084086600	S01	19990417	31	17955	6232	15223	0	11
200401	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200401	00774	SM073	G01205		A006	177080003302	S01	20001125	31	1481	1153	17379	0	09
200401	00774	SM073	G01205		A007	177080003202	S01	19771001	31	5246	6546	180	0	09
200401	00774	SM073	G01205		A008	177084060900	S01	19830726	31	3173	9995	1023	0	09
200401	00774	SM073	G01205		A009	177084066703	S01	20001103	31	2173	1430	19954	0	11
200401	00774	SM073	G01205		A010	177084088400	S01	20001202	31	27217	6949	1010	0	11
200401	00774	SM073	G01205		A011	177084088501	S01	20001111	31	3160	2733	29228	0	11
200401	00774	SM073	G01205		A012	177084090700	S01	20030430	31	27031	14613	0	0	11
200401	00774	SM073	G01205		A013	177084090800	S01	20030424	31	25126	7710	0	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
200401	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200401	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200401	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200401	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200401	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200401	00774	SM073	G01205		B028	177074052800	S02	19950127	31	3292	2135	444	0	09
200401	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200401	00774	SM073	G01205		C004	177084002302	S01	19990717	31	621	13686	5613	0	11
200401	00774	SM073	G01205		C006	177084002101	S01	19990624	31	31507	10996	0	0	08
200401	00774	SM073	G01205		C008	177084086100	S01	19990518	30	2245	3186	19665	0	08
200401	00774	SM073	G01205		D001	177084084300	S02	20000902	31	6404	2788	3556	0	09
200401	00774	SM073	G01205		D003	177084084600	S03	20000124	31	1837	3198	7526	0	09
200401	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200401	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200402	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200402	00774	SM073	G01205		A006	177080003302	S01	20001125	29	1328	988	15728	0	09
200402	00774	SM073	G01205		A007	177080003202	S01	19771001	29	4654	6916	249	0	09
200402	00774	SM073	G01205		A008	177084060900	S01	19830726	29	2166	9355	701	0	09
200402	00774	SM073	G01205		A009	177084066703	S01	20001103	29	1753	1475	16160	0	11
200402	00774	SM073	G01205		A010	177084088400	S01	20001202	29	22144	5637	4111	0	11
200402	00774	SM073	G01205		A011	177084088501	S01	20001111	29	3030	2759	27497	0	11
200402	00774	SM073	G01205		A012	177084090700	S01	20030430	29	24858	13192	0	0	11
200402	00774	SM073	G01205		A013	177084090800	S01	20030424	29	25010	7503	0	0	09
200402	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200402	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200402	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200402	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200402	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200402	00774	SM073	G01205		B028	177074052800	S02	19950127	29	2856	3042	396	0	09
200402	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200402	00774	SM073	G01205		C004	177084002302	S01	19990717	29	57	272	105	0	11
200402	00774	SM073	G01205		C006	177084002101	S01	19990624	29	28531	10321	87	0	08
200402	00774	SM073	G01205		C008	177084086100	S01	19990518	29	2072	2362	15496	0	08
200402	00774	SM073	G01205		D001	177084084300	S02	20000902	29	5875	1559	3420	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00774	SM073	G01205		D003	177084084600	S03	20000124	29	1931	3089	7897	0	09
200402	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200402	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200403	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200403	00774	SM073	G01205		A006	177080003302	S01	20001125	31	1416	855	15572	0	09
200403	00774	SM073	G01205		A007	177080003202	S01	19771001	31	3765	4468	155	0	09
200403	00774	SM073	G01205		A008	177084060900	S01	19830726	31	2198	4616	677	0	09
200403	00774	SM073	G01205		A009	177084066703	S01	20001103	31	1790	1170	16512	0	11
200403	00774	SM073	G01205		A010	177084088400	S01	20001202	31	19809	4969	5881	0	11
200403	00774	SM073	G01205		A011	177084088501	S01	20001111	31	3079	2341	28401	0	11
200403	00774	SM073	G01205		A012	177084090700	S01	20030430	31	25589	11343	0	0	11
200403	00774	SM073	G01205		A013	177084090800	S01	20030424	31	24974	6488	0	0	09
200403	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200403	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200403	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200403	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200403	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200403	00774	SM073	G01205		B028	177074052800	S02	19950127	31	3143	1555	399	0	09
200403	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200403	00774	SM073	G01205		C004	177084002302	S01	19990717	5	10	188	30	0	11
200403	00774	SM073	G01205		C006	177084002101	S01	19990624	31	29361	8790	211	0	08
200403	00774	SM073	G01205		C008	177084086100	S01	19990518	31	2572	2528	14951	0	08
200403	00774	SM073	G01205		D001	177084084300	S02	20000902	31	6230	1308	4604	0	09
200403	00774	SM073	G01205		D003	177084084600	S03	20000124	31	873	1431	10206	0	09
200403	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200403	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200404	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200404	00774	SM073	G01205		A006	177080003302	S01	20001125	30	1493	890	8005	0	09
200404	00774	SM073	G01205		A007	177080003202	S01	19771001	30	3246	4130	111	0	09
200404	00774	SM073	G01205		A008	177084060900	S01	19830726	30	2547	5124	617	0	09
200404	00774	SM073	G01205		A009	177084066703	S01	20001103	30	1157	1026	20530	0	11
200404	00774	SM073	G01205		A010	177084088400	S01	20001202	30	17271	3983	5796	0	11
200404	00774	SM073	G01205		A011	177084088501	S01	20001111	23	1056	1646	22550	0	11
200404	00774	SM073	G01205		A012	177084090700	S01	20030430	29	24819	11785	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	SM073	G01205		A013	177084090800	S01	20030424	29	23941	4566	94	0	09
200404	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200404	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200404	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200404	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200404	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200404	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200404	00774	SM073	G01205		B028	177074052800	S02	19950127	29	2890	2681	384	0	09
200404	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200404	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200404	00774	SM073	G01205		C006	177084002101	S01	19990624	29	27495	9043	344	0	08
200404	00774	SM073	G01205		C008	177084086100	S01	19990518	29	1683	2164	15206	0	08
200404	00774	SM073	G01205		D001	177084084300	S02	20000902	30	6359	403	2437	0	09
200404	00774	SM073	G01205		D003	177084084600	S03	20000124	30	526	1251	7571	0	09
200404	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200404	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200405	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200405	00774	SM073	G01205		A006	177080003302	S01	20001125	31	1942	3010	16797	0	09
200405	00774	SM073	G01205		A007	177080003202	S01	19771001	31	3465	5441	119	0	09
200405	00774	SM073	G01205		A008	177084060900	S01	19830726	31	2801	6745	683	0	09
200405	00774	SM073	G01205		A009	177084066703	S01	20001103	28	690	1298	20312	0	11
200405	00774	SM073	G01205		A010	177084088400	S01	20001202	31	16550	6223	7788	0	11
200405	00774	SM073	G01205		A011	177084088501	S01	20001111	31	1401	3335	29199	0	11
200405	00774	SM073	G01205		A012	177084090700	S01	20030430	31	26796	15444	0	0	11
200405	00774	SM073	G01205		A013	177084090800	S01	20030424	31	25590	9583	151	0	09
200405	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200405	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200405	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200405	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200405	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200405	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200405	00774	SM073	G01205		B028	177074052800	S02	19950127	31	3088	6034	454	0	09
200405	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200405	00774	SM073	G01205		C004	177084002302	S01	19990717	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	SM073	G01205		C006	177084002101	S01	19990624	31	29179	8950	293	0	08
200405	00774	SM073	G01205		C008	177084086100	S01	19990518	31	1804	2340	16678	0	08
200405	00774	SM073	G01205		D001	177084084300	S02	20000902	31	6934	483	2842	0	09
200405	00774	SM073	G01205		D003	177084084600	S03	20000124	31	365	2384	8192	0	09
200405	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200405	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200406	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200406	00774	SM073	G01205		A006	177080003302	S01	20001125	30	4292	6641	25341	0	09
200406	00774	SM073	G01205		A007	177080003202	S01	19771001	30	3277	4849	149	0	09
200406	00774	SM073	G01205		A008	177084060900	S01	19830726	30	2645	5943	671	0	09
200406	00774	SM073	G01205		A009	177084066703	S01	20001103	30	1036	1579	15568	0	11
200406	00774	SM073	G01205		A010	177084088400	S01	20001202	30	15876	6038	8967	0	11
200406	00774	SM073	G01205		A011	177084088501	S01	20001111	30	1418	3893	28080	0	11
200406	00774	SM073	G01205		A012	177084090700	S01	20030430	30	25969	16058	0	0	11
200406	00774	SM073	G01205		A013	177084090800	S01	20030424	30	23134	9908	170	0	09
200406	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200406	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200406	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200406	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200406	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200406	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200406	00774	SM073	G01205		B028	177074052800	S02	19950127	30	2255	2741	319	0	09
200406	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200406	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200406	00774	SM073	G01205		C006	177084002101	S01	19990624	30	27729	12225	561	0	08
200406	00774	SM073	G01205		C008	177084086100	S01	19990518	30	1688	2757	15712	0	08
200406	00774	SM073	G01205		D001	177084084300	S02	20000902	30	7766	963	2991	0	09
200406	00774	SM073	G01205		D003	177084084600	S03	20000124	30	158	916	8167	0	09
200406	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200406	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200407	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200407	00774	SM073	G01205		A006	177080003302	S01	20001125	30	5854	6816	29355	0	09
200407	00774	SM073	G01205		A007	177080003202	S01	19771001	30	3511	3624	151	0	09
200407	00774	SM073	G01205		A008	177084060900	S01	19830726	30	2058	4339	657	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00774	SM073	G01205		A009	177084066703	S01	20001103	30	1273	2367	11942	0	11
200407	00774	SM073	G01205		A010	177084088400	S01	20001202	30	15328	5558	9991	0	11
200407	00774	SM073	G01205		A011	177084088501	S01	20001111	30	1874	4873	32767	0	11
200407	00774	SM073	G01205		A012	177084090700	S01	20030430	30	27233	13310	0	0	11
200407	00774	SM073	G01205		A013	177084090800	S01	20030424	30	25920	10395	254	0	09
200407	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200407	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200407	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200407	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200407	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200407	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200407	00774	SM073	G01205		B028	177074052800	S02	19950127	30	3035	2011	428	0	09
200407	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200407	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200407	00774	SM073	G01205		C006	177084002101	S01	19990624	30	28963	11475	622	0	08
200407	00774	SM073	G01205		C008	177084086100	S01	19990518	30	1668	2702	15358	0	08
200407	00774	SM073	G01205		D001	177084084300	S02	20000902	30	7901	1022	2839	0	09
200407	00774	SM073	G01205		D003	177084084600	S03	20000124	30	132	1007	8071	0	09
200407	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200407	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200408	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200408	00774	SM073	G01205		A006	177080003302	S01	20001125	30	4464	5535	24787	0	09
200408	00774	SM073	G01205		A007	177080003202	S01	19771001	30	2886	2909	114	0	09
200408	00774	SM073	G01205		A008	177084060900	S01	19830726	30	2538	3752	794	0	09
200408	00774	SM073	G01205		A009	177084066703	S01	20001103	30	1545	2712	16139	0	11
200408	00774	SM073	G01205		A010	177084088400	S01	20001202	30	14125	4952	9600	0	11
200408	00774	SM073	G01205		A011	177084088501	S01	20001111	30	2006	7221	32165	0	11
200408	00774	SM073	G01205		A012	177084090700	S01	20030430	30	24669	9785	0	0	11
200408	00774	SM073	G01205		A013	177084090800	S01	20030424	30	23542	8488	227	0	09
200408	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200408	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200408	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200408	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200408	00774	SM073	G01205		B025D	177074000800	D02	19860417	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200408	00774	SM073	G01205		B028	177074052800	S02	19950127	30	2650	1641	372	0	09
200408	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200408	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200408	00774	SM073	G01205		C006	177084002101	S01	19990624	30	27122	7311	740	0	08
200408	00774	SM073	G01205		C008	177084086100	S01	19990518	30	1618	2144	14846	0	08
200408	00774	SM073	G01205		D001	177084084300	S02	20000902	30	6760	1614	2780	0	09
200408	00774	SM073	G01205		D003	177084084600	S03	20000124	30	102	1672	7525	0	09
200408	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200408	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200409	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200409	00774	SM073	G01205		A006	177080003302	S01	20001125	24	2342	4841	20719	0	09
200409	00774	SM073	G01205		A007	177080003202	S01	19771001	26	2870	2818	127	0	09
200409	00774	SM073	G01205		A008	177084060900	S01	19830726	26	2679	3659	850	0	09
200409	00774	SM073	G01205		A009	177084066703	S01	20001103	24	1370	2263	12448	0	11
200409	00774	SM073	G01205		A010	177084088400	S01	20001202	26	11835	4063	7331	0	11
200409	00774	SM073	G01205		A011	177084088501	S01	20001111	18	1155	4957	18264	0	11
200409	00774	SM073	G01205		A012	177084090700	S01	20030430	26	18430	10244	0	0	11
200409	00774	SM073	G01205		A013	177084090800	S01	20030424	26	19153	7166	203	0	09
200409	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200409	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200409	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200409	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200409	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200409	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200409	00774	SM073	G01205		B028	177074052800	S02	19950127	26	2107	1247	276	0	09
200409	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200409	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200409	00774	SM073	G01205		C006	177084002101	S01	19990624	26	22372	4948	1104	0	08
200409	00774	SM073	G01205		C008	177084086100	S01	19990518	23	1290	1748	11732	0	08
200409	00774	SM073	G01205		D001	177084084300	S02	20000902	26	5538	698	2192	0	09
200409	00774	SM073	G01205		D003	177084084600	S03	20000124	23	74	1372	5299	0	09
200409	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200409	00774	SM073	G01205		D007	177084087301	S01	20000110	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200410	00774	SM073	G01205		A006	177080003302	S01	20001125	30	2542	4350	23473	0	09
200410	00774	SM073	G01205		A007	177080003202	S01	19771001	30	3725	3896	121	0	09
200410	00774	SM073	G01205		A008	177084060900	S01	19830726	30	3330	3728	401	0	09
200410	00774	SM073	G01205		A009	177084066703	S01	20001103	30	1700	2794	16916	0	11
200410	00774	SM073	G01205		A010	177084088400	S01	20001202	30	14504	4581	9407	0	11
200410	00774	SM073	G01205		A011	177084088501	S01	20001111	30	2174	4419	26879	0	11
200410	00774	SM073	G01205		A012	177084090700	S01	20030430	30	26110	8589	0	0	11
200410	00774	SM073	G01205		A013	177084090800	S01	20030424	30	23272	8212	361	0	09
200410	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200410	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200410	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200410	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200410	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200410	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200410	00774	SM073	G01205		B028	177074052800	S02	19950127	30	2746	2442	346	0	09
200410	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200410	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200410	00774	SM073	G01205		C006	177084002101	S01	19990624	30	27890	8173	569	0	08
200410	00774	SM073	G01205		C008	177084086100	S01	19990518	30	318	2409	18959	0	08
200410	00774	SM073	G01205		D001	177084084300	S02	20000902	30	6387	894	5062	0	09
200410	00774	SM073	G01205		D003	177084084600	S03	20000124	30	84	1437	7692	0	09
200410	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200410	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200411	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200411	00774	SM073	G01205		A006	177080003302	S01	20001125	20	1466	1876	15427	0	09
200411	00774	SM073	G01205		A007	177080003202	S01	19771001	20	2078	1678	41	0	09
200411	00774	SM073	G01205		A008	177084060900	S01	19830726	20	2432	5023	216	0	09
200411	00774	SM073	G01205		A009	177084066703	S01	20001103	20	1140	1787	10461	0	11
200411	00774	SM073	G01205		A010	177084088400	S01	20001202	20	9132	2766	5587	0	11
200411	00774	SM073	G01205		A011	177084088501	S01	20001111	20	1593	2648	14233	0	11
200411	00774	SM073	G01205		A012	177084090700	S01	20030430	20	16505	5261	0	0	11
200411	00774	SM073	G01205		A013	177084090800	S01	20030424	20	15912	5329	263	0	09
200411	00774	SM073	G01205		B011	177074049901	D04	19811011	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200411	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200411	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200411	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200411	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200411	00774	SM073	G01205		B028	177074052800	S02	19950127	20	1862	860	259	0	09
200411	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200411	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200411	00774	SM073	G01205		C006	177084002101	S01	19990624	20	17772	4659	367	0	08
200411	00774	SM073	G01205		C008	177084086100	S01	19990518	20	228	1641	11411	0	08
200411	00774	SM073	G01205		D001	177084084300	S02	20000902	20	4060	455	3241	0	09
200411	00774	SM073	G01205		D003	177084084600	S03	20000124	20	58	1392	5966	0	09
200411	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200411	00774	SM073	G01205		D007	177084087301	S01	20000110	0	0	0	0	0	13
200412	00774	SM073	G01205		A003	177080002902	S01	20001118	0	0	0	0	0	12
200412	00774	SM073	G01205		A006	177080003302	S01	20001125	31	2036	4227	20683	0	09
200412	00774	SM073	G01205		A007	177080003202	S01	19771001	31	3183	3044	85	0	09
200412	00774	SM073	G01205		A008	177084060900	S01	19830726	31	3276	3243	274	0	09
200412	00774	SM073	G01205		A009	177084066703	S01	20001103	31	1486	3147	29671	0	11
200412	00774	SM073	G01205		A010	177084088400	S01	20001202	31	14717	5732	9811	0	11
200412	00774	SM073	G01205		A011	177084088501	S01	20001111	31	3021	4627	22865	0	11
200412	00774	SM073	G01205		A012	177084090700	S01	20030430	31	25754	9345	0	0	11
200412	00774	SM073	G01205		A013	177084090800	S01	20030424	31	24247	8218	499	0	09
200412	00774	SM073	G01205		B011	177074049901	D04	19811011	0	0	0	0	0	12
200412	00774	SM073	G01205		B020	177072005000	D03	19811221	0	0	0	0	0	12
200412	00774	SM073	G01205		B020D	177072005000	D02	19800807	0	0	0	0	0	12
200412	00774	SM073	G01205		B025	177074000800	D62	20020122	0	0	0	0	0	12
200412	00774	SM073	G01205		B025D	177074000800	D02	19860417	0	0	0	0	0	12
200412	00774	SM073	G01205		B027	177074052301	S02	19970801	0	0	0	0	0	12
200412	00774	SM073	G01205		B028	177074052800	S02	19950127	31	3253	1212	504	0	09
200412	00774	SM073	G01205		B031	177074073200	S01	19970113	0	0	0	0	0	12
200412	00774	SM073	G01205		C004	177084002302	S01	19990717	0	0	0	0	0	13
200412	00774	SM073	G01205		C006	177084002101	S01	19990624	31	25858	8880	876	0	08
200412	00774	SM073	G01205		C008	177084086100	S01	19990518	31	352	2938	17469	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	SM073	G01205		D001	177084084300	S02	20000902	31	6902	900	4284	0	09
200412	00774	SM073	G01205		D003	177084084600	S03	20000124	31	92	2514	9602	0	09
200412	00774	SM073	G01205		D005	177084084700	S01	19980411	0	0	0	0	0	13
200412	00774	SM073	G01205		D007	177084087301	S01	20000110	19	142	13986	38	0	11
200401	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200401	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200401	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200401	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200401	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200401	00003	SM076	G01208		B011	177084039602	S01	19941120	31	107	84504	101	0	11
200401	00003	SM076	G01208		B014	177084089500	S01	20010908	31	999	466962	610	0	11
200402	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200402	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200402	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200402	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200402	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200402	00003	SM076	G01208		B011	177084039602	S01	19941120	29	235	68256	117	0	11
200402	00003	SM076	G01208		B014	177084089500	S01	20010908	29	738	436017	422	0	11
200403	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200403	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200403	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200403	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200403	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200403	00003	SM076	G01208		B011	177084039602	S01	19941120	30	81	76375	123	0	11
200403	00003	SM076	G01208		B014	177084089500	S01	20010908	31	991	488049	685	0	11
200404	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200404	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200404	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200404	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200404	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200404	00003	SM076	G01208		B011	177084039602	S01	19941120	28	138	70248	109	0	11
200404	00003	SM076	G01208		B014	177084089500	S01	20010908	28	1115	411104	670	0	11
200405	00003	SM076	G01208		B001	177080001600	S02	19730223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200405	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200405	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200405	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200405	00003	SM076	G01208		B011	177084039602	S01	19941120	31	176	69112	136	0	11
200405	00003	SM076	G01208		B014	177084089500	S01	20010908	31	937	435907	946	0	11
200406	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200406	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200406	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200406	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200406	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200406	00003	SM076	G01208		B011	177084039602	S01	19941120	30	125	65719	194	0	11
200406	00003	SM076	G01208		B014	177084089500	S01	20010908	30	672	392947	753	0	11
200407	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200407	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200407	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200407	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200407	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200407	00003	SM076	G01208		B011	177084039602	S01	19941120	30	290	61647	1036	0	11
200407	00003	SM076	G01208		B014	177084089500	S01	20010908	31	370	378170	1010	0	11
200408	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200408	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200408	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200408	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200408	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200408	00003	SM076	G01208		B011	177084039602	S01	19941120	31	143	68541	395	0	11
200408	00003	SM076	G01208		B014	177084089500	S01	20010908	31	377	351784	1378	0	11
200409	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200409	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200409	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200409	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200409	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200409	00003	SM076	G01208		B011	177084039602	S01	19941120	24	55	47402	77	0	11
200409	00003	SM076	G01208		B014	177084089500	S01	20010908	28	297	288620	1347	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200410	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200410	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200410	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200410	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200410	00003	SM076	G01208		B011	177084039602	S01	19941120	31	28	63998	24	0	11
200410	00003	SM076	G01208		B014	177084089500	S01	20010908	31	516	294735	1573	0	11
200411	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200411	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200411	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200411	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200411	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200411	00003	SM076	G01208		B011	177084039602	S01	19941120	29	3	53734	7	0	11
200411	00003	SM076	G01208		B014	177084089500	S01	20010908	29	298	266089	1546	0	11
200412	00003	SM076	G01208		B001	177080001600	S02	19730223	0	0	0	0	0	13
200412	00003	SM076	G01208		B002A	177080005900	S05	19760818	0	0	0	0	0	13
200412	00003	SM076	G01208		B007A	177080006500	S03	19760929	0	0	0	0	0	13
200412	00003	SM076	G01208		B009	177084042500	S02	19941210	0	0	0	0	0	13
200412	00003	SM076	G01208		B010	177084048800	S01	19870329	0	0	0	0	0	13
200412	00003	SM076	G01208		B011	177084039602	S01	19941120	17	0	28397	2	0	11
200412	00003	SM076	G01208		B014	177084089500	S01	20010908	30	298	238236	1445	0	11
200401	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200401	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200401	00078	SM079	G01210		B003	177084070000	S01	19891116	0	0	0	0	0	13
200401	00078	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
200401	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200401	00078	SM079	G01210		B007	177084071100	S02	19920616	0	0	0	0	0	13
200401	00078	SM079	G01210		B008	177084071500	S01	19930807	1	0	79	0	0	11
200401	00078	SM079	G01210		D001	177084087600	S02	20010314	0	0	0	0	0	13
200402	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200402	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200402	00078	SM079	G01210		B003	177084070000	S01	19891116	0	0	0	0	0	13
200402	00078	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200402	00078	SM079	G01210		B007	177084071100	S02	19920616	0	0	0	0	0	13
200402	00078	SM079	G01210		B008	177084071500	S01	19930807	1	0	80	0	0	11
200402	00078	SM079	G01210		D001	177084087600	S02	20010314	0	0	0	0	0	13
200403	00078	SM079	G01210		B001	177084065900	S02	19960728	8	0	101	0	0	11
200403	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200403	00078	SM079	G01210		B003	177084070000	S01	19891116	17	0	6368	0	0	11
200403	00078	SM079	G01210		B004	177084070100	S03	20000511	17	0	2280	0	0	11
200403	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200403	00078	SM079	G01210		B007	177084071100	S02	19920616	17	51	25292	203	0	11
200403	00078	SM079	G01210		B008	177084071500	S01	19930807	17	3	16121	10	0	11
200403	00078	SM079	G01210		D001	177084087600	S02	20010314	0	0	0	0	0	13
200404	00078	SM079	G01210		B001	177084065900	S02	19960728	28	0	239	0	0	11
200404	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200404	00078	SM079	G01210		B003	177084070000	S01	19891116	28	0	7086	0	0	11
200404	00078	SM079	G01210		B004	177084070100	S03	20000511	28	0	2537	0	0	11
200404	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200404	00078	SM079	G01210		B007	177084071100	S02	19920616	28	80	28142	306	0	11
200404	00078	SM079	G01210		B008	177084071500	S01	19930807	28	4	18298	15	0	11
200404	00078	SM079	G01210		D001	177084087600	S02	20010314	0	0	0	0	0	13
200405	00078	SM079	G01210		B001	177084065900	S02	19960728	7	0	72	0	0	11
200405	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200405	00078	SM079	G01210		B003	177084070000	S01	19891116	17	0	4573	0	0	11
200405	00078	SM079	G01210		B004	177084070100	S03	20000511	17	0	1091	0	0	11
200405	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200405	00078	SM079	G01210		B007	177084071100	S02	19920616	17	0	146	0	0	11
200405	00078	SM079	G01210		B008	177084071500	S01	19930807	17	15	2832	1	0	11
200405	00078	SM079	G01210		D001	177084087600	S02	20010314	0	0	0	0	0	15
200405	00078	SM079	G01210		D001	177084087600	S03	20040515	14	1152	138778	1023	0	11
200406	00078	SM079	G01210		B001	177084065900	S02	19960728	1	0	2	0	0	11
200406	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200406	00078	SM079	G01210		B003	177084070000	S01	19891116	1	0	48	0	0	11
200406	00078	SM079	G01210		B004	177084070100	S03	20000511	1	0	10	0	0	11
200406	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SM079	G01210		B007	177084071100	S02	19920616	1	0	2	0	0	11
200406	00078	SM079	G01210		B008	177084071500	S01	19930807	1	0	14	0	0	11
200406	00078	SM079	G01210		D001	177084087600	S03	20040515	30	4374	434614	312	0	11
200407	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200407	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200407	00078	SM079	G01210		B003	177084070000	S01	19891116	25	0	7279	0	0	11
200407	00078	SM079	G01210		B004	177084070100	S03	20000511	25	0	1766	0	0	11
200407	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200407	00078	SM079	G01210		B007	177084071100	S02	19920616	25	0	2004	0	0	11
200407	00078	SM079	G01210		B008	177084071500	S01	19930807	25	67	55798	427	0	11
200407	00078	SM079	G01210		D001	177084087600	S03	20040515	31	3095	438946	246	0	11
200408	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200408	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200408	00078	SM079	G01210		B003	177084070000	S01	19891116	0	0	0	0	0	13
200408	00078	SM079	G01210		B004	177084070100	S03	20000511	0	0	0	0	0	13
200408	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200408	00078	SM079	G01210		B007	177084071100	S02	19920616	0	0	0	0	0	13
200408	00078	SM079	G01210		B008	177084071500	S01	19930807	0	0	0	0	0	13
200408	00078	SM079	G01210		D001	177084087600	S03	20040515	31	2825	401182	211	0	11
200409	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200409	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200409	00078	SM079	G01210		B003	177084070000	S01	19891116	8	0	2535	0	0	11
200409	00078	SM079	G01210		B004	177084070100	S03	20000511	8	0	605	0	0	11
200409	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200409	00078	SM079	G01210		B007	177084071100	S02	19920616	7	0	618	0	0	11
200409	00078	SM079	G01210		B008	177084071500	S01	19930807	7	24	15997	101	0	11
200409	00078	SM079	G01210		D001	177084087600	S03	20040515	28	2634	330972	186	0	11
200410	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200410	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200410	00078	SM079	G01210		B003	177084070000	S01	19891116	19	0	6682	21	0	11
200410	00078	SM079	G01210		B004	177084070100	S03	20000511	19	0	2234	0	0	11
200410	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200410	00078	SM079	G01210		B007	177084071100	S02	19920616	17	0	2296	1	0	11
200410	00078	SM079	G01210		B008	177084071500	S01	19930807	19	45	51594	360	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SM079	G01210		D001	177084087600	S03	20040515	31	1610	333745	351	0	11
200411	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200411	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200411	00078	SM079	G01210		B003	177084070000	S01	19891116	12	0	4004	30	0	11
200411	00078	SM079	G01210		B004	177084070100	S03	20000511	12	0	2104	0	0	11
200411	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200411	00078	SM079	G01210		B007	177084071100	S02	19920616	12	0	2252	0	0	11
200411	00078	SM079	G01210		B008	177084071500	S01	19930807	12	10	2935	0	0	11
200411	00078	SM079	G01210		D001	177084087600	S03	20040515	30	993	277314	1183	0	11
200412	00078	SM079	G01210		B001	177084065900	S02	19960728	0	0	0	0	0	13
200412	00078	SM079	G01210		B002	177084069100	S01	19891217	0	0	0	0	0	13
200412	00078	SM079	G01210		B003	177084070000	S01	19891116	21	0	7029	51	0	11
200412	00078	SM079	G01210		B004	177084070100	S03	20000511	21	0	3695	0	0	11
200412	00078	SM079	G01210		B006	177084077700	S02	19950707	0	0	0	0	0	13
200412	00078	SM079	G01210		B007	177084071100	S02	19920616	21	0	3954	0	0	11
200412	00078	SM079	G01210		B008	177084071500	S01	19930807	21	44	39098	0	0	11
200412	00078	SM079	G01210		D001	177084087600	S03	20040515	28	959	198651	2988	0	11
200401	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200401	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200401	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200401	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200401	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200401	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200401	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200401	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200401	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200401	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200401	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200401	00222	SM128	G01216		A011	177084091100	D01	20031121	31	330	146920	0	0	11
200401	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	349	99233	0	0	11
200401	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200401	00222	SM142	G01216		C002	177084084201	D01	19980822	31	2670	2651	24149	0	09
200401	00222	SM142	G01216		C002D	177084084201	D02	19980822	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00222	SM142	G01216		C003A	177084085000	D03	20020830	31	17683	12400	2286	0	08
200401	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	12849	7099	3358	0	11
200401	00222	SM142	G01216		C004A	177084085400	S02	20031024	31	0	4624	0	0	11
200401	00222	SM142	G01216		C005	177084091301	D01	20040124	4	116	11501	34	0	11
200401	00222	SM142	G01216		C005D	177084091301	D02	20040124	4	120	11330	5	0	11
200402	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200402	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200402	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200402	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200402	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200402	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200402	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200402	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200402	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200402	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200402	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200402	00222	SM128	G01216		A011	177084091100	D01	20031121	29	274	141040	0	0	11
200402	00222	SM128	G01216		A011D	177084091100	D02	20031121	29	251	86902	0	0	11
200402	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200402	00222	SM142	G01216		C002	177084084201	D01	19980822	29	2540	2518	21987	0	09
200402	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200402	00222	SM142	G01216		C003A	177084085000	D03	20020830	29	14871	11846	3408	0	08
200402	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	12259	7182	4541	0	11
200402	00222	SM142	G01216		C004A	177084085400	S02	20031024	29	0	4721	0	0	11
200402	00222	SM142	G01216		C005	177084091301	D01	20040124	29	322	53423	123	0	11
200402	00222	SM142	G01216		C005D	177084091301	D02	20040124	29	498	77946	53	0	11
200403	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200403	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200403	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200403	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200403	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200403	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200403	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200403	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200403	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200403	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200403	00222	SM128	G01216		A011	177084091100	D01	20031121	31	336	149850	0	0	11
200403	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	308	92147	0	0	11
200403	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200403	00222	SM142	G01216		C002	177084084201	D01	19980822	31	2087	2059	27898	0	09
200403	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200403	00222	SM142	G01216		C003A	177084085000	D03	20020830	31	16852	13980	3356	0	08
200403	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	12373	8695	3062	0	11
200403	00222	SM142	G01216		C004A	177084085400	S02	20031024	31	0	4424	0	0	11
200403	00222	SM142	G01216		C005	177084091301	D01	20040124	31	533	58164	10	0	11
200403	00222	SM142	G01216		C005D	177084091301	D02	20040124	31	551	76169	0	0	11
200404	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200404	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200404	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200404	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200404	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200404	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200404	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200404	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200404	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200404	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200404	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200404	00222	SM128	G01216		A011	177084091100	D01	20031121	30	265	131889	0	0	11
200404	00222	SM128	G01216		A011D	177084091100	D02	20031121	30	236	72851	0	0	11
200404	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200404	00222	SM142	G01216		C002	177084084201	D01	19980822	30	1151	1677	22804	0	09
200404	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200404	00222	SM142	G01216		C003A	177084085000	D03	20020830	30	13999	12052	5270	0	08
200404	00222	SM142	G01216		C003D	177084085000	D02	19981002	30	11841	6225	4594	0	11
200404	00222	SM142	G01216		C004A	177084085400	S02	20031024	30	0	3439	0	0	11
200404	00222	SM142	G01216		C005	177084091301	D01	20040124	30	358	52585	234	0	11
200404	00222	SM142	G01216		C005D	177084091301	D02	20040124	30	281	71970	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200405	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200405	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200405	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200405	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200405	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200405	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200405	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200405	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200405	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200405	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200405	00222	SM128	G01216		A011	177084091100	D01	20031121	29	286	136811	3	0	11
200405	00222	SM128	G01216		A011D	177084091100	D02	20031121	29	215	73567	0	0	11
200405	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200405	00222	SM142	G01216		C002	177084084201	D01	19980822	21	638	1351	18326	0	09
200405	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200405	00222	SM142	G01216		C003A	177084085000	D03	20020830	28	15020	11430	4967	0	08
200405	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	9535	5686	4055	0	11
200405	00222	SM142	G01216		C004A	177084085400	S02	20031024	29	0	4724	0	0	11
200405	00222	SM142	G01216		C005	177084091301	D01	20040124	29	853	43883	28	0	11
200405	00222	SM142	G01216		C005D	177084091301	D02	20040124	29	901	37206	14	0	11
200406	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200406	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200406	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200406	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200406	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200406	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200406	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200406	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200406	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200406	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	13
200406	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200406	00222	SM128	G01216		A011	177084091100	D01	20031121	30	266	136134	3	0	11
200406	00222	SM128	G01216		A011D	177084091100	D02	20031121	30	185	73107	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200406	00222	SM142	G01216		C002	177084084201	D01	19980822	24	1091	977	21743	0	09
200406	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200406	00222	SM142	G01216		C003A	177084085000	D03	20020830	30	14578	11044	5826	0	08
200406	00222	SM142	G01216		C003D	177084085000	D02	19981002	30	8595	5593	5728	0	11
200406	00222	SM142	G01216		C004A	177084085400	S02	20031024	30	0	5054	0	0	11
200406	00222	SM142	G01216		C005	177084091301	D01	20040124	30	818	41706	33	0	11
200406	00222	SM142	G01216		C005D	177084091301	D02	20040124	30	851	35261	23	0	11
200407	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200407	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200407	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200407	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200407	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200407	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200407	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200407	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	13
200407	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	13
200407	00222	SM142	G01216		A008D	177084023000	D02	19771024	0	0	0	0	0	15
200407	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200407	00222	SM128	G01216		A011	177084091100	D01	20031121	31	231	131281	0	0	11
200407	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	133	76522	3	0	11
200407	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200407	00222	SM142	G01216		C002	177084084201	D01	19980822	31	525	678	24753	0	09
200407	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200407	00222	SM142	G01216		C003A	177084085000	D03	20020830	31	14441	11353	5905	0	08
200407	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	7545	5514	6288	0	11
200407	00222	SM142	G01216		C004A	177084085400	S02	20031024	31	0	3539	0	0	11
200407	00222	SM142	G01216		C005	177084091301	D01	20040124	31	985	46798	47	0	11
200407	00222	SM142	G01216		C005D	177084091301	D02	20040124	31	2071	30579	0	0	11
200408	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200408	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200408	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200408	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200408	00222	SM142	G01216		A005	177084019200	S01	19771005	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200408	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200408	00222	SM142	G01216		A007	177084021000	D01	19771118	0	0	0	0	0	15
200408	00222	SM142	G01216		A007A	177084021000	D04	20040802	0	0	0	0	0	13
200408	00222	SM142	G01216		A007E	177084021000	D03	19820207	0	0	0	0	0	15
200408	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200408	00222	SM128	G01216		A011	177084091100	D01	20031121	31	262	135434	0	0	11
200408	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	145	72954	0	0	11
200408	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200408	00222	SM142	G01216		C002	177084084201	D01	19980822	31	261	479	25523	0	09
200408	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200408	00222	SM142	G01216		C003A	177084085000	D03	20020830	31	14523	10503	4960	0	08
200408	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	7203	5446	5737	0	11
200408	00222	SM142	G01216		C004A	177084085400	S02	20031024	31	0	4429	0	0	11
200408	00222	SM142	G01216		C005	177084091301	D01	20040124	31	1307	44347	0	0	11
200408	00222	SM142	G01216		C005D	177084091301	D02	20040124	31	1307	22502	12	0	11
200409	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200409	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200409	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200409	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200409	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200409	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200409	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200409	00222	SM142	G01216		A007A	177084021000	D04	20040802	0	0	0	0	0	13
200409	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200409	00222	SM128	G01216		A011	177084091100	D01	20031121	28	212	124056	0	0	11
200409	00222	SM128	G01216		A011D	177084091100	D02	20031121	28	132	66282	0	0	11
200409	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200409	00222	SM142	G01216		C002	177084084201	D01	19980822	28	303	498	22886	0	09
200409	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200409	00222	SM142	G01216		C003A	177084085000	D03	20020830	28	13050	8299	5149	0	08
200409	00222	SM142	G01216		C003D	177084085000	D02	19981002	28	5175	3656	4937	0	11
200409	00222	SM142	G01216		C004A	177084085400	S02	20031024	28	0	3488	0	0	11
200409	00222	SM142	G01216		C005	177084091301	D01	20040124	28	1102	34146	96	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00222	SM142	G01216		C005D	177084091301	D02	20040124	28	1240	17706	0	0	11
200410	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200410	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200410	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200410	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200410	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200410	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200410	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200410	00222	SM142	G01216		A007A	177084021000	D04	20040802	0	0	0	0	0	13
200410	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200410	00222	SM128	G01216		A011	177084091100	D01	20031121	31	223	129324	0	0	11
200410	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	139	59474	0	0	11
200410	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200410	00222	SM142	G01216		C002	177084084201	D01	19980822	31	446	747	28073	0	09
200410	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200410	00222	SM142	G01216		C003A	177084085000	D03	20020830	31	14021	9449	6521	0	08
200410	00222	SM142	G01216		C003D	177084085000	D02	19981002	31	5937	4754	6227	0	11
200410	00222	SM142	G01216		C004A	177084085400	S02	20031024	31	0	3588	0	0	11
200410	00222	SM142	G01216		C005	177084091301	D01	20040124	31	1394	36540	49	0	11
200410	00222	SM142	G01216		C005D	177084091301	D02	20040124	31	1336	32535	0	0	11
200411	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200411	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200411	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200411	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200411	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200411	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200411	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200411	00222	SM142	G01216		A007A	177084021000	D04	20040802	0	0	0	0	0	13
200411	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200411	00222	SM128	G01216		A011	177084091100	D01	20031121	30	187	119690	0	0	11
200411	00222	SM128	G01216		A011D	177084091100	D02	20031121	30	134	54746	0	0	11
200411	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200411	00222	SM142	G01216		C002	177084084201	D01	19980822	30	263	544	27402	0	09
200411	00222	SM142	G01216		C002D	177084084201	D02	19980822	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	SM142	G01216		C003A	177084085000	D03	20020830	30	12284	8137	6930	0	08
200411	00222	SM142	G01216		C003D	177084085000	D02	19981002	30	5859	4594	8103	0	11
200411	00222	SM142	G01216		C004A	177084085400	S02	20031024	30	0	3132	0	0	11
200411	00222	SM142	G01216		C005	177084091301	D01	20040124	30	1216	39489	32	0	11
200411	00222	SM142	G01216		C005D	177084091301	D02	20040124	30	1136	23546	48	0	11
200412	00222	SM142	G01216		A001A	177084014100	S02	19820212	0	0	0	0	0	13
200412	00222	SM142	G01216		A002A	177084014800	S02	19820205	0	0	0	0	0	13
200412	00222	SM142	G01216		A003B	177084016500	S03	19960228	0	0	0	0	0	13
200412	00222	SM142	G01216		A004D	177084017900	D02	19771103	0	0	0	0	0	13
200412	00222	SM142	G01216		A005	177084019200	S01	19771005	0	0	0	0	0	13
200412	00222	SM142	G01216		A006C	177084020300	D06	19950707	0	0	0	0	0	13
200412	00222	SM142	G01216		A006E	177084020300	D05	19930105	0	0	0	0	0	13
200412	00222	SM142	G01216		A007A	177084021000	D04	20040802	0	0	0	0	0	13
200412	00222	SM142	G01216		A009B	177084026300	S03	19821118	0	0	0	0	0	13
200412	00222	SM128	G01216		A011	177084091100	D01	20031121	31	56	89286	1518	0	11
200412	00222	SM128	G01216		A011D	177084091100	D02	20031121	31	27	52962	0	0	11
200412	00222	SM142	G01216		C001	177084082900	S01	19980119	0	0	0	0	0	13
200412	00222	SM142	G01216		C002	177084084201	D01	19980822	29	75	795	14686	0	09
200412	00222	SM142	G01216		C002D	177084084201	D02	19980822	0	0	0	0	0	13
200412	00222	SM142	G01216		C003A	177084085000	D03	20020830	29	11304	8505	7765	0	08
200412	00222	SM142	G01216		C003D	177084085000	D02	19981002	29	5610	3994	8971	0	11
200412	00222	SM142	G01216		C004A	177084085400	S02	20031024	29	0	3125	0	0	11
200412	00222	SM142	G01216		C005	177084091301	D01	20040124	29	1058	36320	35	0	11
200412	00222	SM142	G01216		C005D	177084091301	D02	20040124	29	1008	22689	18	0	11
200401	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200401	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200401	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200401	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200401	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200401	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200401	00105	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200401	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200401	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200401	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200401	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200401	00105	EI175	G01220		032	177094111400	D01	19960920	31	3059	9602	46782	0	11
200401	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200401	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200401	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200401	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200401	00105	EI175	G01220		B011	177094104902	S02	20010311	31	976	163432	281	0	11
200401	00105	EI175	G01220		B012	177094105000	S02	20030922	31	560	80594	0	0	11
200401	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200401	00105	EI175	G01220		C002F	177092015200	S07	20020701	31	598	9018	52154	0	08
200401	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200401	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200401	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200401	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200401	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200401	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200401	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200401	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200401	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	409	64059	374	0	11
200401	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200401	00105	EI175	G01220		JB013B	177090094102	S04	20000329	0	0	0	0	0	12
200401	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	849	620	9376	0	08
200401	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200401	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200401	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	1579	207029	736	0	11
200401	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1194	8628	20271	0	08
200402	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200402	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200402	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200402	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200402	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200402	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200402	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200402	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200402	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200402	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200402	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200402	00105	EI175	G01220		032	177094111400	D01	19960920	29	3292	8375	40704	0	11
200402	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200402	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200402	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200402	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200402	00105	EI175	G01220		B011	177094104902	S02	20010311	29	1038	151956	371	0	11
200402	00105	EI175	G01220		B012	177094105000	S02	20030922	29	513	86024	0	0	11
200402	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200402	00105	EI175	G01220		C002F	177092015200	S07	20020701	29	501	11948	51904	0	08
200402	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200402	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200402	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200402	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200402	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200402	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200402	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200402	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200402	00105	EI175	G01220		JB008	177090091401	S05	20030411	29	340	60269	268	0	11
200402	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200402	00105	EI175	G01220		JB013B	177090094102	S04	20000329	0	0	0	0	0	12
200402	00105	EI175	G01220		JB019F	177092002101	S07	20000331	29	685	1512	10413	0	08
200402	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200402	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200402	00105	EI175	G01220		JB030D	177094100300	D02	19960430	29	1599	195692	611	0	11
200402	00105	EI175	G01220		JB033C	177094111100	S06	20010826	29	1049	10449	18498	0	08
200403	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200403	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200403	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200403	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200403	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200403	00105	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	12
200403	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200403	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200403	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200403	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200403	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200403	00105	EI175	G01220		032	177094111400	D01	19960920	31	3033	5889	46538	0	11
200403	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200403	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200403	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200403	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200403	00105	EI175	G01220		B011	177094104902	S02	20010311	31	1665	160087	355	0	11
200403	00105	EI175	G01220		B012	177094105000	S02	20030922	31	756	90869	0	0	11
200403	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200403	00105	EI175	G01220		C002F	177092015200	S07	20020701	31	801	2370	52962	0	08
200403	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200403	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200403	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200403	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200403	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200403	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200403	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200403	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200403	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	462	67957	288	0	11
200403	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200403	00105	EI175	G01220		JB013B	177090094102	S04	20000329	0	0	0	0	0	12
200403	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	1188	4338	12510	0	08
200403	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200403	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200403	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	2105	213157	661	0	11
200403	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1902	4385	19955	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200404	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200404	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200404	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200404	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200404	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200404	00105	EI175	G01220		027	177092006501	D01	19951103	0	0	0	0	0	15
200404	00105	EI175	G01220		027	177092006501	D03	20040404	30	8319	5587	0	0	08
200404	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200404	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200404	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200404	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200404	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200404	00105	EI175	G01220		032	177094111400	D01	19960920	30	2548	5114	44511	0	11
200404	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200404	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200404	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200404	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200404	00105	EI175	G01220		B011	177094104902	S02	20010311	30	1221	155964	292	0	11
200404	00105	EI175	G01220		B012	177094105000	S02	20030922	30	506	76551	0	0	11
200404	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200404	00105	EI175	G01220		C002F	177092015200	S07	20020701	30	777	481	50185	0	08
200404	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200404	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200404	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200404	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200404	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200404	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200404	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200404	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200404	00105	EI175	G01220		JB008	177090091401	S05	20030411	29	473	55213	229	0	11
200404	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200404	00105	EI175	G01220		JB013	177090094102	D05	20040428	0	0	0	0	0	12
200404	00105	EI175	G01220		JB013B	177090094102	S04	20000329	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI175	G01220		JB013D	177090094102	D06	20040428	0	0	0	0	0	13
200404	00105	EI175	G01220		JB019F	177092002101	S07	20000331	29	1177	4034	11633	0	08
200404	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200404	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200404	00105	EI175	G01220		JB030D	177094100300	D02	19960430	29	1556	172855	599	0	11
200404	00105	EI175	G01220		JB033C	177094111100	S06	20010826	29	1500	3395	16840	0	08
200405	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200405	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200405	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200405	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200405	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200405	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200405	00105	EI175	G01220		027	177092006501	D03	20040404	31	9239	9860	0	0	08
200405	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200405	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200405	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200405	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200405	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200405	00105	EI175	G01220		032	177094111400	D01	19960920	31	2447	5025	45039	0	11
200405	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200405	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200405	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200405	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200405	00105	EI175	G01220		B011	177094104902	S02	20010311	31	1159	145942	319	0	11
200405	00105	EI175	G01220		B012	177094105000	S02	20030922	31	715	76020	0	0	11
200405	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200405	00105	EI175	G01220		C002F	177092015200	S07	20020701	9	124	89	11201	0	08
200405	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200405	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200405	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200405	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200405	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200405	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200405	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200405	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	414	54590	161	0	11
200405	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200405	00105	EI175	G01220		JB013	177090094102	D05	20040428	31	9319	5765	21	0	08
200405	00105	EI175	G01220		JB013D	177090094102	D06	20040428	31	9692	6204	21	0	08
200405	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	1944	1095	8656	0	08
200405	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200405	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200405	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	1565	211747	468	0	11
200405	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1886	6605	21582	0	08
200406	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200406	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200406	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200406	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200406	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200406	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200406	00105	EI175	G01220		027	177092006501	D03	20040404	30	7638	7395	516	0	08
200406	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200406	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200406	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200406	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200406	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200406	00105	EI175	G01220		032	177094111400	D01	19960920	30	2565	4512	43397	0	11
200406	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200406	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200406	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200406	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200406	00105	EI175	G01220		B011	177094104902	S02	20010311	30	1185	135489	297	0	11
200406	00105	EI175	G01220		B012	177094105000	S02	20030922	30	221	60379	0	0	11
200406	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200406	00105	EI175	G01220		C002F	177092015200	S07	20020701	5	25	19	4447	0	08
200406	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200406	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200406	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200406	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200406	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200406	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200406	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200406	00105	EI175	G01220		JB008	177090091401	S05	20030411	30	380	49455	156	0	11
200406	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200406	00105	EI175	G01220		JB013	177090094102	D05	20040428	30	8731	5332	1151	0	08
200406	00105	EI175	G01220		JB013D	177090094102	D06	20040428	30	14173	8131	167	0	08
200406	00105	EI175	G01220		JB019F	177092002101	S07	20000331	30	1805	27	5203	0	08
200406	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200406	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200406	00105	EI175	G01220		JB030D	177094100300	D02	19960430	30	1694	199173	635	0	11
200406	00105	EI175	G01220		JB033C	177094111100	S06	20010826	30	1815	6773	21361	0	08
200407	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200407	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200407	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200407	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200407	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200407	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	13
200407	00105	EI175	G01220		027	177092006501	D03	20040404	31	5925	6953	1953	0	08
200407	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200407	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200407	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200407	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200407	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	13
200407	00105	EI175	G01220		032	177094111400	D01	19960920	31	3082	5231	45342	0	11
200407	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200407	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200407	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200407	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200407	00105	EI175	G01220		B011	177094104902	S02	20010311	31	1433	126139	433	0	11
200407	00105	EI175	G01220		B012	177094105000	S02	20030922	31	179	59688	0	0	11
200407	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EI175	G01220		C002F	177092015200	S07	20020701	27	94	377	34410	0	08
200407	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200407	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200407	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200407	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200407	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200407	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200407	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200407	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200407	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	534	40645	306	0	11
200407	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200407	00105	EI175	G01220		JB013	177090094102	D05	20040428	31	8584	6144	4956	0	08
200407	00105	EI175	G01220		JB013D	177090094102	D06	20040428	31	14302	9799	250	0	08
200407	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	1983	0	4432	0	08
200407	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200407	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200407	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	1772	205517	706	0	11
200407	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1700	6615	22151	0	08
200408	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200408	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200408	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200408	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200408	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200408	00105	EI175	G01220		020	177092002500	D04	20020323	0	0	0	0	0	15
200408	00105	EI175	G01220		027	177092006501	D03	20040404	31	4736	5145	2295	0	08
200408	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200408	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200408	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200408	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200408	00105	EI175	G01220		031B	177094110400	S03	19981218	0	0	0	0	0	15
200408	00105	EI175	G01220		032	177094111400	D01	19960920	31	2824	4745	44192	0	11
200408	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200408	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200408	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200408	00105	EI175	G01220		B011	177094104902	S02	20010311	31	880	104261	318	0	11
200408	00105	EI175	G01220		B012	177094105000	S02	20030922	31	22	41600	0	0	11
200408	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200408	00105	EI175	G01220		C002F	177092015200	S07	20020701	22	67	305	29513	0	08
200408	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200408	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200408	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200408	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200408	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200408	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200408	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200408	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200408	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	311	40876	150	0	11
200408	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200408	00105	EI175	G01220		JB013	177090094102	D05	20040428	31	6966	5608	9817	0	08
200408	00105	EI175	G01220		JB013D	177090094102	D06	20040428	31	14386	9578	407	0	08
200408	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	1622	0	6420	0	08
200408	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200408	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200408	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	1620	209419	644	0	11
200408	00105	EI175	G01220		JB033C	177094111100	S06	20010826	17	806	3200	11713	0	08
200409	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200409	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200409	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200409	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200409	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200409	00105	EI175	G01220		027	177092006501	D03	20040404	24	4128	4159	644	0	08
200409	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200409	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200409	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200409	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200409	00105	EI175	G01220		032	177094111400	D01	19960920	28	2055	2988	38963	0	11
200409	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200409	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200409	00105	EI175	G01220		B010F	177092001800	S06	19871225	4	281	1921	41	0	08
200409	00105	EI175	G01220		B011	177094104902	S02	20010311	28	771	97453	658	0	11
200409	00105	EI175	G01220		B012	177094105000	S02	20030922	28	97	21846	0	0	11
200409	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200409	00105	EI175	G01220		C002F	177092015200	S07	20020701	28	320	304	32657	0	08
200409	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200409	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200409	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200409	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200409	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200409	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200409	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200409	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200409	00105	EI175	G01220		JB008	177090091401	S05	20030411	28	212	29761	108	0	11
200409	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200409	00105	EI175	G01220		JB013	177090094102	D05	20040428	28	5158	6235	8100	0	08
200409	00105	EI175	G01220		JB013D	177090094102	D06	20040428	28	12882	7118	462	0	08
200409	00105	EI175	G01220		JB019F	177092002101	S07	20000331	28	1271	0	6807	0	08
200409	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200409	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200409	00105	EI175	G01220		JB030D	177094100300	D02	19960430	28	1459	175558	630	0	11
200409	00105	EI175	G01220		JB033C	177094111100	S06	20010826	28	903	5651	16066	0	08
200410	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200410	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200410	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200410	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200410	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200410	00105	EI175	G01220		027	177092006501	D03	20040404	31	5732	5502	822	0	08
200410	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200410	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200410	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200410	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI175	G01220		032	177094111400	D01	19960920	31	2175	3963	46111	0	11
200410	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200410	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200410	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200410	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200410	00105	EI175	G01220		B011	177094104902	S02	20010311	31	933	109615	809	0	11
200410	00105	EI175	G01220		B012	177094105000	S02	20030922	31	0	23862	0	0	11
200410	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200410	00105	EI175	G01220		C002F	177092015200	S07	20020701	31	414	456	37984	0	08
200410	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200410	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200410	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200410	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200410	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200410	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200410	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200410	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200410	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	308	49322	134	0	11
200410	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200410	00105	EI175	G01220		JB013	177090094102	D05	20040428	31	5490	5515	9516	0	08
200410	00105	EI175	G01220		JB013D	177090094102	D06	20040428	31	15380	9743	84	0	08
200410	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	508	6461	7314	0	08
200410	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200410	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200410	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	1849	188642	819	0	11
200410	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1207	10807	17840	0	08
200411	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200411	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200411	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200411	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200411	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200411	00105	EI175	G01220		027	177092006501	D03	20040404	30	6698	5831	593	0	08
200411	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200411	00105	EI175	G01220		028C	177092009700	S05	19980221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200411	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200411	00105	EI175	G01220		032	177094111400	D01	19960920	30	2188	4564	41460	0	11
200411	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200411	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200411	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200411	00105	EI175	G01220		B010F	177092001800	S06	19871225	0	0	0	0	0	12
200411	00105	EI175	G01220		B011	177094104902	S02	20010311	30	553	102415	438	0	11
200411	00105	EI175	G01220		B012	177094105000	S02	20030922	30	0	8167	0	0	11
200411	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200411	00105	EI175	G01220		C002F	177092015200	S07	20020701	30	182	1366	37974	0	08
200411	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200411	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200411	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200411	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200411	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200411	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200411	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200411	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200411	00105	EI175	G01220		JB008	177090091401	S05	20030411	30	69	26903	44	0	11
200411	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200411	00105	EI175	G01220		JB013	177090094102	D05	20040428	30	3665	4141	8597	0	08
200411	00105	EI175	G01220		JB013D	177090094102	D06	20040428	30	14285	8747	360	0	08
200411	00105	EI175	G01220		JB019F	177092002101	S07	20000331	30	833	1280	5997	0	08
200411	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200411	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200411	00105	EI175	G01220		JB030D	177094100300	D02	19960430	30	2382	181689	938	0	11
200411	00105	EI175	G01220		JB033C	177094111100	S06	20010826	30	1268	11283	16756	0	08
200412	00105	EI175	G01220		014B	177090094300	S04	19870415	0	0	0	0	0	12
200412	00105	EI175	G01220		016	177092000400	D01	19731113	0	0	0	0	0	12
200412	00105	EI175	G01220		016D	177092000400	D02	19691213	0	0	0	0	0	12
200412	00105	EI175	G01220		017B	177092000900	D03	19810712	0	0	0	0	0	12
200412	00105	EI175	G01220		017E	177092000900	D04	19810712	0	0	0	0	0	12
200412	00105	EI175	G01220		027	177092006501	D03	20040404	31	5668	5161	1134	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI175	G01220		027D	177092006501	D02	19951103	0	0	0	0	0	12
200412	00105	EI175	G01220		028C	177092009700	S05	19980221	0	0	0	0	0	12
200412	00105	EI175	G01220		029	177092008200	D62	19970901	0	0	0	0	0	13
200412	00105	EI175	G01220		029D	177092008200	D02	19830621	0	0	0	0	0	12
200412	00105	EI175	G01220		032	177094111400	D01	19960920	31	1410	3012	38352	0	11
200412	00105	EI175	G01220		032D	177094111400	D02	19960920	0	0	0	0	0	12
200412	00105	EI175	G01220		B003A	177090066202	S02	19980528	0	0	0	0	0	13
200412	00105	EI175	G01220		B005E	177090070400	S05	19890326	0	0	0	0	0	13
200412	00105	EI175	G01220		B010F	177092001800	S06	19871225	18	516	5595	7165	0	08
200412	00105	EI175	G01220		B011	177094104902	S02	20010311	31	512	97721	433	0	11
200412	00105	EI175	G01220		B012	177094105000	S02	20030922	28	0	3393	0	0	11
200412	00105	EI175	G01220		C001	177092014700	S01	19731202	0	0	0	0	0	12
200412	00105	EI175	G01220		C002F	177092015200	S07	20020701	31	232	508	39260	0	08
200412	00105	EI175	G01220		C006	177094001900	D01	19710624	0	0	0	0	0	12
200412	00105	EI175	G01220		C006D	177094001900	D02	19710624	0	0	0	0	0	12
200412	00105	EI175	G01220		C007F	177094004700	S06	19930612	0	0	0	0	0	13
200412	00105	EI175	G01220		C008C	177094005100	S05	19840409	0	0	0	0	0	12
200412	00105	EI175	G01220		C009	177094005700	D01	19731011	0	0	0	0	0	12
200412	00105	EI175	G01220		C009D	177094005700	D02	19711003	0	0	0	0	0	12
200412	00105	EI175	G01220		C010B	177094006000	S04	19871029	0	0	0	0	0	13
200412	00105	EI175	G01220		C013D	177094008000	S02	19840430	0	0	0	0	0	12
200412	00105	EI175	G01220		JB008	177090091401	S05	20030411	31	182	24778	142	0	11
200412	00105	EI175	G01220		JB009A	177090090200	S04	19991207	0	0	0	0	0	13
200412	00105	EI175	G01220		JB013	177090094102	D05	20040428	31	2732	7508	9506	0	08
200412	00105	EI175	G01220		JB013D	177090094102	D06	20040428	31	15824	12798	0	0	08
200412	00105	EI175	G01220		JB019F	177092002101	S07	20000331	31	747	0	5240	0	08
200412	00105	EI175	G01220		JB022C	177092003300	S05	19960512	0	0	0	0	0	12
200412	00105	EI175	G01220		JB030A	177094100300	D03	19960430	0	0	0	0	0	13
200412	00105	EI175	G01220		JB030D	177094100300	D02	19960430	31	2120	182539	975	0	11
200412	00105	EI175	G01220		JB033C	177094111100	S06	20010826	31	1089	11391	14983	0	08
200401	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200401	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200401	00003	SS208	G01228		B004	177110017000	S05	19810616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200401	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200401	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200401	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200401	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200401	00003	SS208	G01228		E004	177110038600	S03	19900316	31	2655	3566	296	0	09
200401	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200401	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200401	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200401	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200401	00003	SS208	G01228		E012	177114048700	S01	19801128	31	0	33707	0	0	11
200401	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200401	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200401	00003	SS208	G01228		F001	177110042300	S03	19750609	9	1759	4288	8075	0	09
200401	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200401	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200401	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200401	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200401	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200401	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200401	00003	SS208	G01228		H001	177110075700	S02	19920417	31	4807	5575	4422	0	09
200401	00003	SS208	G01228		H002	177110076800	S03	19960921	29	1431	5393	2934	0	09
200401	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200401	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200401	00003	SS208	G01228		H007	177114129100	S01	19990708	31	7557	9982	45941	0	08
200401	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200401	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
200401	00003	SS208	G01228		J006	177114010102	S01	19980618	31	7368	10384	1180	0	09
200401	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200401	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1985	3337	26	0	09
200401	00003	SS208	G01228		M002	177114129401	S01	19990815	31	1513	3060	0	0	09
200402	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200402	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200402	00003	SS208	G01228		B004	177110017000	S05	19810616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200402	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200402	00003	SS208	G01228		E002	177110016600	S06	19990408	8	12	5947	0	0	11
200402	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200402	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200402	00003	SS208	G01228		E004	177110038600	S03	19900316	29	1577	3822	137	0	09
200402	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200402	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200402	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200402	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200402	00003	SS208	G01228		E012	177114048700	S01	19801128	29	0	29941	0	0	11
200402	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200402	00003	SS208	G01228		E014	177114108601	S02	19961129	7	0	12568	4750	0	11
200402	00003	SS208	G01228		F001	177110042300	S03	19750609	20	1807	2609	9814	0	09
200402	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	13
200402	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200402	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200402	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200402	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200402	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200402	00003	SS208	G01228		H001	177110075700	S02	19920417	29	3684	3534	4758	0	09
200402	00003	SS208	G01228		H002	177110076800	S03	19960921	28	3289	2811	3001	0	09
200402	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200402	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200402	00003	SS208	G01228		H007	177114129100	S01	19990708	29	10819	9511	43705	0	08
200402	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200402	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
200402	00003	SS208	G01228		J006	177114010102	S01	19980618	29	6150	8160	1733	0	09
200402	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200402	00003	SS208	G01228		L002	177114120501	S01	20010109	29	1135	1387	16	0	09
200402	00003	SS208	G01228		M002	177114129401	S01	19990815	29	1748	3216	40	0	09
200403	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200403	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200403	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200403	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200403	00003	SS208	G01228		E002	177110016600	S06	19990408	26	122	19571	4	0	11
200403	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200403	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200403	00003	SS208	G01228		E004	177110038600	S03	19900316	31	1684	3571	123	0	09
200403	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200403	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200403	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200403	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200403	00003	SS208	G01228		E012	177114048700	S01	19801128	31	0	31505	0	0	11
200403	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200403	00003	SS208	G01228		E014	177114108601	S02	19961129	28	424	18503	6305	0	11
200403	00003	SS208	G01228		F001	177110042300	S03	19750609	29	3071	3404	15432	0	09
200403	00003	SS208	G01228		F003	177110042400	S04	19750909	0	0	0	0	0	15
200403	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200403	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200403	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200403	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200403	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200403	00003	SS208	G01228		H001	177110075700	S02	19920417	31	2898	5001	6654	0	09
200403	00003	SS208	G01228		H002	177110076800	S03	19960921	31	5695	6641	4912	0	09
200403	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200403	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200403	00003	SS208	G01228		H007	177114129100	S01	19990708	31	12490	10766	48533	0	08
200403	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200403	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
200403	00003	SS208	G01228		J006	177114010102	S01	19980618	31	4739	6362	2165	0	09
200403	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200403	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1568	4354	3	0	09
200403	00003	SS208	G01228		M002	177114129401	S01	19990815	31	2369	3623	808	0	09
200404	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200404	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200404	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200404	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200404	00003	SS208	G01228		E002	177110016600	S06	19990408	1	0	356	0	0	11
200404	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200404	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200404	00003	SS208	G01228		E004	177110038600	S03	19900316	30	2030	590	61	0	09
200404	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200404	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200404	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200404	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200404	00003	SS208	G01228		E012	177114048700	S01	19801128	30	0	27061	0	0	11
200404	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200404	00003	SS208	G01228		E014	177114108601	S02	19961129	2	28	1151	447	0	11
200404	00003	SS208	G01228		F001	177110042300	S03	19750609	9	1227	4154	7540	0	09
200404	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200404	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200404	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200404	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200404	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200404	00003	SS208	G01228		H001	177110075700	S02	19920417	30	467	1382	1655	0	09
200404	00003	SS208	G01228		H002	177110076800	S03	19960921	30	1828	5624	2433	0	09
200404	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200404	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200404	00003	SS208	G01228		H007	177114129100	S01	19990708	30	8639	8792	46256	0	08
200404	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200404	00003	SS208	G01228		H010	177114130300	S01	20000228	0	0	0	0	0	12
200404	00003	SS208	G01228		J006	177114010102	S01	19980618	30	3962	5325	1690	0	09
200404	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200404	00003	SS208	G01228		L002	177114120501	S01	20010109	30	1714	3512	21	0	09
200404	00003	SS208	G01228		M002	177114129401	S01	19990815	27	2597	6607	376	0	09
200405	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200405	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200405	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200405	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200405	00003	SS208	G01228		E002	177110016600	S06	19990408	21	8	6458	0	0	11
200405	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200405	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200405	00003	SS208	G01228		E004	177110038600	S03	19900316	31	2165	594	60	0	09
200405	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200405	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200405	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200405	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200405	00003	SS208	G01228		E012	177114048700	S01	19801128	31	6	29040	13	0	11
200405	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200405	00003	SS208	G01228		E014	177114108601	S02	19961129	1	34	307	111	0	11
200405	00003	SS208	G01228		F001	177110042300	S03	19750609	31	5626	16547	31491	0	09
200405	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200405	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200405	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200405	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200405	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200405	00003	SS208	G01228		H001	177110075700	S02	19920417	31	1447	7936	3710	0	09
200405	00003	SS208	G01228		H002	177110076800	S03	19960921	31	1047	7327	953	0	09
200405	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200405	00003	SS208	G01228		H005	177110081600	S02	19920402	4	1163	1632	2003	0	08
200405	00003	SS208	G01228		H007	177114129100	S01	19990708	28	9999	8181	38210	0	08
200405	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200405	00003	SS208	G01228		H010	177114130300	S01	20000228	28	7338	9868	428	0	08
200405	00003	SS208	G01228		J006	177114010102	S01	19980618	31	3557	4597	3969	0	09
200405	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200405	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1698	3794	7	0	09
200405	00003	SS208	G01228		M002	177114129401	S01	19990815	23	2544	2708	283	0	09
200406	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200406	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200406	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200406	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200406	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200406	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200406	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200406	00003	SS208	G01228		E004	177110038600	S03	19900316	30	1891	2655	90	0	09
200406	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200406	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200406	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200406	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200406	00003	SS208	G01228		E012	177114048700	S01	19801128	29	35	23505	74	0	11
200406	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200406	00003	SS208	G01228		E014	177114108601	S02	19961129	16	150	7624	4234	0	11
200406	00003	SS208	G01228		F001	177110042300	S03	19750609	30	1173	9309	7345	0	09
200406	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200406	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200406	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200406	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200406	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200406	00003	SS208	G01228		H001	177110075700	S02	19920417	29	664	2082	3978	0	09
200406	00003	SS208	G01228		H002	177110076800	S03	19960921	28	1768	4714	4632	0	09
200406	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200406	00003	SS208	G01228		H005	177110081600	S02	19920402	1	117	123	178	0	08
200406	00003	SS208	G01228		H007	177114129100	S01	19990708	26	9332	7019	35533	0	08
200406	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200406	00003	SS208	G01228		H010	177114130300	S01	20000228	29	9470	15062	1935	0	08
200406	00003	SS208	G01228		J006	177114010102	S01	19980618	30	3050	4942	3401	0	09
200406	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200406	00003	SS208	G01228		L002	177114120501	S01	20010109	30	1642	4578	0	0	09
200406	00003	SS208	G01228		M002	177114129401	S01	19990815	30	2581	1344	370	0	09
200407	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200407	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200407	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200407	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200407	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200407	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200407	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200407	00003	SS208	G01228		E004	177110038600	S03	19900316	31	1622	3832	170	0	09
200407	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200407	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200407	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200407	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200407	00003	SS208	G01228		E012	177114048700	S01	19801128	31	82	27557	7	0	11
200407	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200407	00003	SS208	G01228		E014	177114108601	S02	19961129	7	409	14755	12403	0	11
200407	00003	SS208	G01228		F001	177110042300	S03	19750609	13	295	3417	1952	0	09
200407	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200407	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200407	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200407	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200407	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200407	00003	SS208	G01228		H001	177110075700	S02	19920417	30	926	2160	3513	0	09
200407	00003	SS208	G01228		H002	177110076800	S03	19960921	30	1777	4692	4232	0	09
200407	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200407	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200407	00003	SS208	G01228		H007	177114129100	S01	19990708	30	8906	9120	44693	0	08
200407	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200407	00003	SS208	G01228		H010	177114130300	S01	20000228	30	5271	13955	2016	0	08
200407	00003	SS208	G01228		J006	177114010102	S01	19980618	31	3583	3303	2457	0	09
200407	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200407	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1879	3378	0	0	09
200407	00003	SS208	G01228		M002	177114129401	S01	19990815	31	1712	1482	363	0	09
200408	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200408	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200408	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200408	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200408	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200408	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200408	00003	SS208	G01228		E004	177110038600	S03	19900316	31	1580	2888	571	0	09
200408	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200408	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200408	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200408	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200408	00003	SS208	G01228		E012	177114048700	S01	19801128	25	104	24658	0	0	11
200408	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200408	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200408	00003	SS208	G01228		F001	177110042300	S03	19750609	14	268	1734	1765	0	09
200408	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200408	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200408	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200408	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200408	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200408	00003	SS208	G01228		H001	177110075700	S02	19920417	31	1733	2675	4168	0	09
200408	00003	SS208	G01228		H002	177110076800	S03	19960921	31	1374	481	3080	0	09
200408	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200408	00003	SS208	G01228		H005	177110081600	S02	19920402	1	122	121	178	0	08
200408	00003	SS208	G01228		H007	177114129100	S01	19990708	31	8055	9011	45333	0	08
200408	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200408	00003	SS208	G01228		H010	177114130300	S01	20000228	31	6008	11589	2805	0	08
200408	00003	SS208	G01228		J006	177114010102	S01	19980618	31	3281	7164	4842	0	09
200408	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200408	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1772	4414	45	0	09
200408	00003	SS208	G01228		M002	177114129401	S01	19990815	31	2008	1481	190	0	09
200409	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200409	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200409	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200409	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200409	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200409	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200409	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200409	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SS208	G01228		E004	177110038600	S03	19900316	28	1391	3835	553	0	09
200409	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200409	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200409	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200409	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200409	00003	SS208	G01228		E012	177114048700	S01	19801128	25	113	23680	4	0	11
200409	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200409	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200409	00003	SS208	G01228		F001	177110042300	S03	19750609	28	637	2485	4414	0	09
200409	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200409	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200409	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200409	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200409	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200409	00003	SS208	G01228		H001	177110075700	S02	19920417	28	978	1445	4376	0	09
200409	00003	SS208	G01228		H002	177110076800	S03	19960921	29	2633	2804	2579	0	09
200409	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200409	00003	SS208	G01228		H005	177110081600	S02	19920402	5	620	598	890	0	08
200409	00003	SS208	G01228		H007	177114129100	S01	19990708	27	8222	7955	42568	0	08
200409	00003	SS208	G01228		H009	177114130000	S01	20000122	0	0	0	0	0	12
200409	00003	SS208	G01228		H010	177114130300	S01	20000228	26	3128	5599	2071	0	08
200409	00003	SS208	G01228		J006	177114010102	S01	19980618	28	2864	6407	4382	0	09
200409	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200409	00003	SS208	G01228		L002	177114120501	S01	20010109	28	1579	3518	35	0	09
200409	00003	SS208	G01228		M002	177114129401	S01	19990815	26	1644	3198	350	0	09
200410	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200410	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200410	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200410	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200410	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200410	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200410	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200410	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200410	00003	SS208	G01228		E004	177110038600	S03	19900316	31	1791	5603	382	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200410	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200410	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200410	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200410	00003	SS208	G01228		E012	177114048700	S01	19801128	28	142	31242	19	0	11
200410	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200410	00003	SS208	G01228		E014	177114108601	S02	19961129	0	0	0	0	0	13
200410	00003	SS208	G01228		F001	177110042300	S03	19750609	31	4001	12037	21880	0	09
200410	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200410	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200410	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200410	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200410	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200410	00003	SS208	G01228		H001	177110075700	S02	19920417	31	2793	1712	6656	0	09
200410	00003	SS208	G01228		H002	177110076800	S03	19960921	31	3137	7033	2550	0	09
200410	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200410	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200410	00003	SS208	G01228		H007	177114129100	S01	19990708	31	9398	8871	47957	0	08
200410	00003	SS208	G01228		H009	177114130000	S01	20000122	27	709	971	17265	0	08
200410	00003	SS208	G01228		H010	177114130300	S01	20000228	31	4771	9958	2416	0	08
200410	00003	SS208	G01228		J006	177114010102	S01	19980618	31	2585	6001	3943	0	09
200410	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200410	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1568	505	0	0	09
200410	00003	SS208	G01228		M002	177114129401	S01	19990815	28	1636	2644	273	0	09
200411	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200411	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200411	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200411	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200411	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200411	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200411	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200411	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200411	00003	SS208	G01228		E004	177110038600	S03	19900316	30	1937	4805	730	0	09
200411	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	SS208	G01228		E009	177110039001	S05	19950430	0	0	0	0	0	13
200411	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200411	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200411	00003	SS208	G01228		E012	177114048700	S01	19801128	30	107	31527	69	0	11
200411	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200411	00003	SS208	G01228		E014	177114108601	S02	19961129	27	704	27596	25799	0	11
200411	00003	SS208	G01228		F001	177110042300	S03	19750609	30	4729	13003	26843	0	09
200411	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200411	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200411	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200411	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200411	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200411	00003	SS208	G01228		H001	177110075700	S02	19920417	30	2363	2178	6228	0	09
200411	00003	SS208	G01228		H002	177110076800	S03	19960921	30	4245	7024	1493	0	09
200411	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200411	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200411	00003	SS208	G01228		H007	177114129100	S01	19990708	30	7065	5978	41576	0	08
200411	00003	SS208	G01228		H009	177114130000	S01	20000122	30	449	720	10324	0	09
200411	00003	SS208	G01228		H010	177114130300	S01	20000228	30	3766	3616	2417	0	08
200411	00003	SS208	G01228		J006	177114010102	S01	19980618	30	2438	5420	3715	0	09
200411	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200411	00003	SS208	G01228		L002	177114120501	S01	20010109	30	1372	2515	0	0	09
200411	00003	SS208	G01228		M002	177114129401	S01	19990815	30	3533	4847	1290	0	09
200412	00003	SS208	G01228		B002	177110016800	D02	19760401	0	0	0	0	0	12
200412	00003	SS208	G01228		B002D	177110016800	D62	19970901	0	0	0	0	0	12
200412	00003	SS208	G01228		B004	177110017000	S05	19810616	0	0	0	0	0	12
200412	00003	SS208	G01228		B005	177110017100	S03	19750703	0	0	0	0	0	12
200412	00003	SS208	G01228		D007	177110038000	S03	20010410	0	0	0	0	0	12
200412	00003	SS208	G01228		E002	177110016600	S06	19990408	0	0	0	0	0	13
200412	00003	SS208	G01228		E003	177110038500	D01	19631209	0	0	0	0	0	12
200412	00003	SS208	G01228		E003D	177110038500	D02	19631209	0	0	0	0	0	12
200412	00003	SS208	G01228		E004	177110038600	S03	19900316	31	1612	4195	689	0	09
200412	00003	SS208	G01228		E007	177110038901	S03	19950122	0	0	0	0	0	13
200412	00003	SS208	G01228		E009	177110039001	S05	19950430	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SS208	G01228		E011	177110084000	D01	19641113	0	0	0	0	0	12
200412	00003	SS208	G01228		E011D	177110084000	D02	19641113	0	0	0	0	0	12
200412	00003	SS208	G01228		E012	177114048700	S01	19801128	26	11	18384	39	0	11
200412	00003	SS208	G01228		E013	177114108401	S02	19990615	0	0	0	0	0	12
200412	00003	SS208	G01228		E014	177114108601	S02	19961129	31	738	20735	30590	0	11
200412	00003	SS208	G01228		F001	177110042300	S03	19750609	31	5855	13133	29173	0	09
200412	00003	SS208	G01228		F004	177110042500	S02	19750901	0	0	0	0	0	13
200412	00003	SS208	G01228		F005	177110044100	S02	19940926	0	0	0	0	0	13
200412	00003	SS208	G01228		F006	177110044500	S02	19740227	0	0	0	0	0	12
200412	00003	SS208	G01228		F008	177110045200	S04	19940714	0	0	0	0	0	13
200412	00003	SS208	G01228		F009	177110046800	S04	19930406	0	0	0	0	0	13
200412	00003	SS208	G01228		H001	177110075700	S02	19920417	31	1924	655	5036	0	09
200412	00003	SS208	G01228		H002	177110076800	S03	19960921	31	2703	3719	1840	0	09
200412	00003	SS208	G01228		H004	177110080100	S01	19750819	0	0	0	0	0	13
200412	00003	SS208	G01228		H005	177110081600	S02	19920402	0	0	0	0	0	12
200412	00003	SS208	G01228		H007	177114129100	S01	19990708	31	7074	5372	42109	0	08
200412	00003	SS208	G01228		H009	177114130000	S01	20000122	31	1373	3669	10565	0	09
200412	00003	SS208	G01228		H010	177114130300	S01	20000228	31	3469	6249	2189	0	08
200412	00003	SS208	G01228		J006	177114010102	S01	19980618	31	2955	5269	2708	0	09
200412	00003	SS208	G01228		J011	177114020801	D01	19960429	0	0	0	0	0	12
200412	00003	SS208	G01228		L002	177114120501	S01	20010109	31	1150	2224	0	0	09
200412	00003	SS208	G01228		M002	177114129401	S01	19990815	31	3768	4277	1457	0	09
200401	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200401	00003	SS208	G01230		E006	177110038801	S03	19940518	31	380	1437	0	0	11
200401	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6990	9370	132	0	09
200401	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200401	00003	SS208	G01230		H003	177110081700	S02	19990709	31	1019	14174	9478	0	08
200401	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200401	00003	SS208	G01230		H008	177114129801	S01	19991226	31	3955	6242	2411	0	08
200401	00003	SS208	G01230		H011	177114130701	S01	20000418	31	1950	2437	1228	0	08
200401	00003	SS208	G01230		H012	177114131100	S01	20030730	31	2058	211304	44	0	11
200401	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200401	00003	SS208	G01230		I006	177114000401	S01	19991203	31	179	78921	66	0	11
200401	00003	SS208	G01230		I007	177114001101	S01	19970829	31	175	37514	18	0	11
200401	00003	SS208	G01230		I008	177114082801	S01	20000122	31	0	3121	0	0	11
200401	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200401	00003	SS208	G01230		I009D	177114083700	D03	19961114	0	0	0	0	0	13
200401	00003	SS208	G01230		I010	177114129900	S02	20031114	31	1226	93299	46	0	11
200401	00003	SS208	G01230		L001	177114119100	S02	20001114	31	96	44636	122	0	11
200401	00003	SS208	G01230		L003	177114121502	S03	20010527	31	477	888	264	0	09
200401	00003	SS208	G01230		L004	177114122500	S02	20000306	31	741	11250	749	0	09
200401	00003	SS208	G01230		L005	177114133200	S02	20020126	31	1268	115015	149	0	11
200402	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200402	00003	SS208	G01230		E006	177110038801	S03	19940518	29	427	1523	0	0	11
200402	00003	SS208	G01230		E010	177110046600	S04	19780705	29	4961	5499	66	0	09
200402	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200402	00003	SS208	G01230		H003	177110081700	S02	19990709	29	442	8471	10401	0	08
200402	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200402	00003	SS208	G01230		H008	177114129801	S01	19991226	29	2857	2916	2303	0	08
200402	00003	SS208	G01230		H011	177114130701	S02	20040222	22	1346	2016	858	0	08
200402	00003	SS208	G01230		H011	177114130701	S01	20000418	0	0	0	0	0	15
200402	00003	SS208	G01230		H012	177114131100	S01	20030730	29	1041	163233	132	0	11
200402	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200402	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200402	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200402	00003	SS208	G01230		I006	177114000401	S01	19991203	29	245	75156	58	0	11
200402	00003	SS208	G01230		I007	177114001101	S01	19970829	29	170	36019	6	0	11
200402	00003	SS208	G01230		I008	177114082801	S01	20000122	29	0	2769	0	0	11
200402	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200402	00003	SS208	G01230		I009D	177114083700	D03	19961114	0	0	0	0	0	13
200402	00003	SS208	G01230		I010	177114129900	S02	20031114	29	1215	89209	143	0	11
200402	00003	SS208	G01230		L001	177114119100	S02	20001114	29	92	37242	124	0	11
200402	00003	SS208	G01230		L003	177114121502	S03	20010527	29	703	531	832	0	09
200402	00003	SS208	G01230		L004	177114122500	S03	20040221	9	2070	2362	0	0	09
200402	00003	SS208	G01230		L004	177114122500	S02	20000306	17	821	5324	582	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SS208	G01230		L005	177114133200	S02	20020126	29	1335	101316	174	0	11
200403	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200403	00003	SS208	G01230		E006	177110038801	S03	19940518	31	463	1164	0	0	11
200403	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6972	6166	87	0	09
200403	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200403	00003	SS208	G01230		H003	177110081700	S02	19990709	31	2590	6387	9423	0	08
200403	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200403	00003	SS208	G01230		H008	177114129801	S01	19991226	31	3332	3827	1567	0	08
200403	00003	SS208	G01230		H011	177114130701	S02	20040222	30	10243	11871	0	0	08
200403	00003	SS208	G01230		H012	177114131100	S01	20030730	31	664	127907	113	0	11
200403	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200403	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200403	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200403	00003	SS208	G01230		I006	177114000401	S01	19991203	31	1130	68917	247	0	11
200403	00003	SS208	G01230		I007	177114001101	S01	19970829	31	338	34449	473	0	11
200403	00003	SS208	G01230		I008	177114082801	S01	20000122	31	0	2569	0	0	11
200403	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200403	00003	SS208	G01230		I009D	177114083700	D03	19961114	0	0	0	0	0	13
200403	00003	SS208	G01230		I010	177114129900	S02	20031114	31	1127	76638	190	0	11
200403	00003	SS208	G01230		L001	177114119100	S02	20001114	31	105	42487	132	0	11
200403	00003	SS208	G01230		L003	177114121502	S03	20010527	31	970	491	574	0	09
200403	00003	SS208	G01230		L004	177114122500	S03	20040221	30	5322	12779	0	0	09
200403	00003	SS208	G01230		L005	177114133200	S02	20020126	31	298	93674	121	0	11
200404	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200404	00003	SS208	G01230		E006	177110038801	S03	19940518	29	1330	621	0	0	11
200404	00003	SS208	G01230		E010	177110046600	S04	19780705	30	5883	5669	16	0	09
200404	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200404	00003	SS208	G01230		H003	177110081700	S02	19990709	30	1147	11398	8457	0	08
200404	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200404	00003	SS208	G01230		H008	177114129801	S01	19991226	30	1527	2310	1367	0	08
200404	00003	SS208	G01230		H011	177114130701	S02	20040222	30	10176	9311	0	0	08
200404	00003	SS208	G01230		H012	177114131100	S01	20030730	29	281	63673	106	0	11
200404	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200404	00003	SS208	G01230		I002	177112013600	S04	19800618	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200404	00003	SS208	G01230		I006	177114000401	S01	19991203	30	851	62899	205	0	11
200404	00003	SS208	G01230		I007	177114001101	S01	19970829	30	213	37349	213	0	11
200404	00003	SS208	G01230		I008	177114082801	S01	20000122	30	0	2234	0	0	11
200404	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200404	00003	SS208	G01230		I009D	177114083700	D03	19961114	0	0	0	0	0	13
200404	00003	SS208	G01230		I010	177114129900	S02	20031114	30	633	61276	26	0	11
200404	00003	SS208	G01230		L001	177114119100	S02	20001114	30	765	38862	1062	0	11
200404	00003	SS208	G01230		L003	177114121502	S03	20010527	30	1478	565	472	0	09
200404	00003	SS208	G01230		L004	177114122500	S03	20040221	30	2866	8487	0	0	09
200404	00003	SS208	G01230		L005	177114133200	S02	20020126	28	213	65453	44	0	11
200405	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200405	00003	SS208	G01230		E006	177110038801	S03	19940518	31	3648	1077	0	0	11
200405	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6439	5945	9	0	09
200405	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200405	00003	SS208	G01230		H003	177110081700	S02	19990709	31	1029	13330	10542	0	08
200405	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200405	00003	SS208	G01230		H008	177114129801	S01	19991226	31	1615	2420	1495	0	08
200405	00003	SS208	G01230		H011	177114130701	S02	20040222	31	9468	7461	20	0	08
200405	00003	SS208	G01230		H012	177114131100	S01	20030730	29	523	62408	317	0	11
200405	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200405	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200405	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200405	00003	SS208	G01230		I006	177114000401	S01	19991203	31	84	58415	0	0	11
200405	00003	SS208	G01230		I007	177114001101	S01	19970829	31	172	41312	13	0	11
200405	00003	SS208	G01230		I008	177114082801	S01	20000122	31	0	1721	0	0	11
200405	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200405	00003	SS208	G01230		I009D	177114083700	D03	19961114	0	0	0	0	0	13
200405	00003	SS208	G01230		I010	177114129900	S02	20031114	30	823	57590	75	0	11
200405	00003	SS208	G01230		L001	177114119100	S02	20001114	31	434	40926	570	0	11
200405	00003	SS208	G01230		L003	177114121502	S03	20010527	28	1258	638	1050	0	09
200405	00003	SS208	G01230		L004	177114122500	S03	20040221	30	1708	5418	60	0	09
200405	00003	SS208	G01230		L005	177114133200	S02	20020126	31	193	61949	108	0	11
200406	00003	SS208	G01230		C002	177110016100	S06	19980520	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SS208	G01230		E006	177110038801	S03	19940518	30	3986	1529	0	0	11
200406	00003	SS208	G01230		E010	177110046600	S04	19780705	30	6964	8902	92	0	09
200406	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200406	00003	SS208	G01230		H003	177110081700	S02	19990709	28	1250	8483	5646	0	08
200406	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200406	00003	SS208	G01230		H008	177114129801	S01	19991226	28	2230	2873	1954	0	08
200406	00003	SS208	G01230		H011	177114130701	S02	20040222	28	8224	13204	4	0	08
200406	00003	SS208	G01230		H012	177114131100	S01	20030730	18	233	20332	453	0	11
200406	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200406	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200406	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200406	00003	SS208	G01230		I006	177114000401	S01	19991203	30	28	34669	71	0	11
200406	00003	SS208	G01230		I007	177114001101	S01	19970829	29	90	32906	67	0	11
200406	00003	SS208	G01230		I008	177114082801	S01	20000122	7	0	405	0	0	11
200406	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200406	00003	SS208	G01230		I009D	177114083700	D03	19961114	24	222	53339	59	0	11
200406	00003	SS208	G01230		I010	177114129900	S02	20031114	30	687	86087	308	0	11
200406	00003	SS208	G01230		L001	177114119100	S02	20001114	30	73	34721	111	0	11
200406	00003	SS208	G01230		L003	177114121502	S03	20010527	30	345	5116	1216	0	09
200406	00003	SS208	G01230		L004	177114122500	S03	20040221	30	1751	2972	0	0	09
200406	00003	SS208	G01230		L005	177114133200	S02	20020126	30	126	42494	144	0	11
200407	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200407	00003	SS208	G01230		E006	177110038801	S03	19940518	31	2248	1546	0	0	11
200407	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6956	6933	93	0	09
200407	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200407	00003	SS208	G01230		H003	177110081700	S02	19990709	30	1273	5385	8302	0	08
200407	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200407	00003	SS208	G01230		H008	177114129801	S01	19991226	30	3170	4322	1614	0	08
200407	00003	SS208	G01230		H011	177114130701	S02	20040222	30	9586	15920	4	0	08
200407	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200407	00003	SS208	G01230		H013	177114142100	S01	20040717	12	10938	14197	183	0	09
200407	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200407	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200407	00003	SS208	G01230		I005	177112017600	S03	19720424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SS208	G01230		I006	177114000401	S01	19991203	28	51	23281	33	0	11
200407	00003	SS208	G01230		I007	177114001101	S01	19970829	28	55	20649	34	0	11
200407	00003	SS208	G01230		I008	177114082801	S01	20000122	0	0	0	0	0	13
200407	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200407	00003	SS208	G01230		I009D	177114083700	D03	19961114	28	44	6693	0	0	11
200407	00003	SS208	G01230		I010	177114129900	S02	20031114	31	540	91448	202	0	11
200407	00003	SS208	G01230		L001	177114119100	S02	20001114	31	74	32264	110	0	11
200407	00003	SS208	G01230		L003	177114121502	S03	20010527	31	356	5805	1200	0	09
200407	00003	SS208	G01230		L004	177114122500	S03	20040221	31	1696	816	0	0	09
200407	00003	SS208	G01230		L005	177114133200	S02	20020126	31	111	36961	152	0	11
200408	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200408	00003	SS208	G01230		E006	177110038801	S03	19940518	31	3232	5625	0	0	11
200408	00003	SS208	G01230		E010	177110046600	S04	19780705	31	7076	9943	226	0	09
200408	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200408	00003	SS208	G01230		H003	177110081700	S02	19990709	31	2072	10458	7209	0	08
200408	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200408	00003	SS208	G01230		H008	177114129801	S01	19991226	31	4196	7063	1850	0	08
200408	00003	SS208	G01230		H011	177114130701	S02	20040222	31	9466	19480	6	0	08
200408	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200408	00003	SS208	G01230		H013	177114142100	S01	20040717	31	36027	96953	142	0	09
200408	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200408	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200408	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200408	00003	SS208	G01230		I006	177114000401	S01	19991203	31	74	47591	31	0	11
200408	00003	SS208	G01230		I007	177114001101	S01	19970829	31	9	3961	5	0	11
200408	00003	SS208	G01230		I008	177114082801	S01	20000122	0	0	0	0	0	13
200408	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200408	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	149	32124	0	0	11
200408	00003	SS208	G01230		I010	177114129900	S02	20031114	31	484	75901	153	0	11
200408	00003	SS208	G01230		L001	177114119100	S02	20001114	31	106	36183	118	0	11
200408	00003	SS208	G01230		L003	177114121502	S03	20010527	31	494	498	1447	0	09
200408	00003	SS208	G01230		L004	177114122500	S03	20040221	31	1732	3419	0	0	09
200408	00003	SS208	G01230		L005	177114133200	S02	20020126	27	94	26466	97	0	11
200409	00003	SS208	G01230		C002	177110016100	S06	19980520	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SS208	G01230		E006	177110038801	S03	19940518	28	2294	478	668	0	11
200409	00003	SS208	G01230		E010	177110046600	S04	19780705	29	6885	7423	3	0	09
200409	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200409	00003	SS208	G01230		H003	177110081700	S02	19990709	28	1785	4601	6167	0	08
200409	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200409	00003	SS208	G01230		H008	177114129801	S01	19991226	28	2756	4293	1136	0	08
200409	00003	SS208	G01230		H011	177114130701	S02	20040222	29	7361	13416	0	0	08
200409	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200409	00003	SS208	G01230		H013	177114142100	S01	20040717	28	30621	75550	28	0	09
200409	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200409	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200409	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200409	00003	SS208	G01230		I006	177114000401	S01	19991203	28	131	40653	104	0	11
200409	00003	SS208	G01230		I007	177114001101	S01	19970829	28	0	6599	0	0	11
200409	00003	SS208	G01230		I008	177114082801	S01	20000122	22	0	1842	0	0	11
200409	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200409	00003	SS208	G01230		I009D	177114083700	D03	19961114	21	106	24317	3	0	11
200409	00003	SS208	G01230		I010	177114129900	S02	20031114	28	145	63321	47	0	11
200409	00003	SS208	G01230		L001	177114119100	S02	20001114	27	82	27065	82	0	11
200409	00003	SS208	G01230		L003	177114121502	S03	20010527	28	458	262	1307	0	09
200409	00003	SS208	G01230		L004	177114122500	S03	20040221	28	1395	3891	0	0	09
200409	00003	SS208	G01230		L005	177114133200	S02	20020126	27	103	26234	91	0	11
200410	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200410	00003	SS208	G01230		E006	177110038801	S03	19940518	31	2386	2528	1344	0	11
200410	00003	SS208	G01230		E010	177110046600	S04	19780705	31	7108	7178	89	0	09
200410	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200410	00003	SS208	G01230		H003	177110081700	S02	19990709	31	1509	5946	8567	0	08
200410	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200410	00003	SS208	G01230		H008	177114129801	S01	19991226	31	3019	5561	1718	0	08
200410	00003	SS208	G01230		H011	177114130701	S02	20040222	31	6089	8784	6	0	08
200410	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200410	00003	SS208	G01230		H013	177114142100	S01	20040717	31	25373	80825	4	0	09
200410	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200410	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200410	00003	SS208	G01230		I006	177114000401	S01	19991203	31	377	61988	109	0	11
200410	00003	SS208	G01230		I007	177114001101	S01	19970829	31	0	3022	0	0	11
200410	00003	SS208	G01230		I008	177114082801	S01	20000122	31	0	1140	0	0	11
200410	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200410	00003	SS208	G01230		I009D	177114083700	D03	19961114	23	67	46212	37	0	11
200410	00003	SS208	G01230		I010	177114129900	S02	20031114	31	390	86744	45	0	11
200410	00003	SS208	G01230		L001	177114119100	S02	20001114	31	91	26492	101	0	11
200410	00003	SS208	G01230		L003	177114121502	S03	20010527	31	411	382	1149	0	09
200410	00003	SS208	G01230		L004	177114122500	S03	20040221	31	1305	490	0	0	09
200410	00003	SS208	G01230		L005	177114133200	S02	20020126	29	108	20697	83	0	11
200411	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200411	00003	SS208	G01230		E006	177110038801	S03	19940518	30	1414	4561	1341	0	11
200411	00003	SS208	G01230		E010	177110046600	S04	19780705	30	7831	7863	409	0	09
200411	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200411	00003	SS208	G01230		H003	177110081700	S02	19990709	30	2012	5148	9492	0	09
200411	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200411	00003	SS208	G01230		H008	177114129801	S01	19991226	30	3210	4664	3389	0	09
200411	00003	SS208	G01230		H011	177114130701	S02	20040222	30	11440	18602	41	0	09
200411	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200411	00003	SS208	G01230		H013	177114142100	S01	20040717	30	23266	99094	27	0	09
200411	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200411	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200411	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200411	00003	SS208	G01230		I006	177114000401	S01	19991203	30	372	54859	96	0	11
200411	00003	SS208	G01230		I007	177114001101	S01	19970829	27	0	1080	0	0	11
200411	00003	SS208	G01230		I008	177114082801	S01	20000122	27	0	790	0	0	11
200411	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200411	00003	SS208	G01230		I009D	177114083700	D03	19961114	30	531	43692	292	0	11
200411	00003	SS208	G01230		I010	177114129900	S02	20031114	30	499	74406	12	0	11
200411	00003	SS208	G01230		L001	177114119100	S02	20001114	30	105	36965	103	0	11
200411	00003	SS208	G01230		L003	177114121502	S03	20010527	29	360	339	959	0	09
200411	00003	SS208	G01230		L004	177114122500	S03	20040221	30	1318	1569	13	0	09
200411	00003	SS208	G01230		L005	177114133200	S02	20020126	30	106	24584	80	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SS208	G01230		C002	177110016100	S06	19980520	0	0	0	0	0	13
200412	00003	SS208	G01230		E006	177110038801	S03	19940518	31	1208	5676	1469	0	11
200412	00003	SS208	G01230		E010	177110046600	S04	19780705	31	6307	6670	76	0	09
200412	00003	SS208	G01230		F010	177110046700	S04	19970729	0	0	0	0	0	13
200412	00003	SS208	G01230		H003	177110081700	S02	19990709	31	1822	648	9097	0	08
200412	00003	SS208	G01230		H006	177114021400	S03	19750829	0	0	0	0	0	13
200412	00003	SS208	G01230		H008	177114129801	S01	19991226	31	3322	4291	2983	0	08
200412	00003	SS208	G01230		H011	177114130701	S02	20040222	31	9798	9043	49	0	09
200412	00003	SS208	G01230		H012	177114131100	S01	20030730	0	0	0	0	0	13
200412	00003	SS208	G01230		H013	177114142100	S01	20040717	31	19588	62726	8	0	09
200412	00003	SS208	G01230		I001	177112013500	S02	19800620	0	0	0	0	0	12
200412	00003	SS208	G01230		I002	177112013600	S04	19800618	0	0	0	0	0	13
200412	00003	SS208	G01230		I005	177112017600	S03	19720424	0	0	0	0	0	13
200412	00003	SS208	G01230		I006	177114000401	S01	19991203	31	251	44658	230	0	11
200412	00003	SS208	G01230		I007	177114001101	S01	19970829	5	0	239	0	0	11
200412	00003	SS208	G01230		I008	177114082801	S01	20000122	3	0	158	0	0	11
200412	00003	SS208	G01230		I009	177114083700	D02	19970504	0	0	0	0	0	13
200412	00003	SS208	G01230		I009D	177114083700	D03	19961114	31	334	31027	118	0	11
200412	00003	SS208	G01230		I010	177114129900	S02	20031114	31	294	89136	2	0	11
200412	00003	SS208	G01230		L001	177114119100	S02	20001114	27	90	22463	56	0	11
200412	00003	SS208	G01230		L003	177114121502	S03	20010527	31	353	430	947	0	09
200412	00003	SS208	G01230		L004	177114122500	S03	20040221	31	1160	2640	144	0	09
200412	00003	SS208	G01230		L005	177114133200	S02	20020126	29	86	24733	90	0	11
200401	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200401	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200401	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200401	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200401	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200401	01834	PL023	G01238		019	177130010801	S01	19910409	31	862	325	14219	0	11
200401	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200401	01834	PL023	G01238		029	177134022200	S05	20030403	2	0	28	660	0	11
200401	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200401	01834	PL023	G01238		B001D	177134019202	D02	19950323	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	PL023	G01238		C001	177134019901	S02	20020309	30	10799	159969	308	0	11
200401	01834	PL023	G01238		C002	177134020000	S01	19970501	30	15	10339	56006	0	11
200401	01834	PL023	G01238		C004	177134024102	S01	20030919	31	14011	187788	402	0	11
200401	01834	PL023	G01238		D001	177134020100	S02	20020316	31	334	30123	19	0	11
200401	01834	PL023	G01238		D002	177134020400	S02	20010421	31	3203	215014	515	0	11
200401	01834	PL023	G01238		D003	177134020500	S01	19980306	31	194	21085	15630	0	11
200401	01834	PL023	G01238		E001	177134020900	S01	19981031	31	2940	110376	4061	0	11
200401	01834	PL023	G01238		E002	177134021001	S02	20000730	31	5908	168184	3577	0	11
200402	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200402	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200402	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200402	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200402	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200402	01834	PL023	G01238		019	177130010801	S01	19910409	29	1283	0	18930	0	11
200402	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200402	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200402	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200402	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200402	01834	PL023	G01238		C001	177134019901	S02	20020309	29	10179	151523	343	0	11
200402	01834	PL023	G01238		C002	177134020000	S01	19970501	29	17	7002	55075	0	11
200402	01834	PL023	G01238		C004	177134024102	S01	20030919	27	12065	172124	310	0	11
200402	01834	PL023	G01238		D001	177134020100	S02	20020316	28	390	45463	277	0	11
200402	01834	PL023	G01238		D002	177134020400	S02	20010421	29	2755	183338	489	0	11
200402	01834	PL023	G01238		D003	177134020500	S01	19980306	29	364	18112	16847	0	11
200402	01834	PL023	G01238		E001	177134020900	S01	19981031	27	2683	99571	3747	0	11
200402	01834	PL023	G01238		E002	177134021001	S02	20000730	27	4483	146322	3693	0	11
200403	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200403	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200403	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200403	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200403	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200403	01834	PL023	G01238		019	177130010801	S01	19910409	31	1211	35	22058	0	11
200403	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200403	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200403	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200403	01834	PL023	G01238		C001	177134019901	S02	20020309	30	11177	168477	641	0	11
200403	01834	PL023	G01238		C002	177134020000	S01	19970501	31	27	6896	53696	0	11
200403	01834	PL023	G01238		C004	177134024102	S01	20030919	31	12257	186429	524	0	11
200403	01834	PL023	G01238		D001	177134020100	S02	20020316	30	679	73937	590	0	11
200403	01834	PL023	G01238		D002	177134020400	S02	20010421	31	2812	180386	661	0	11
200403	01834	PL023	G01238		D003	177134020500	S01	19980306	30	657	30687	49913	0	11
200403	01834	PL023	G01238		E001	177134020900	S01	19981031	30	2719	103299	4680	0	11
200403	01834	PL023	G01238		E002	177134021001	S02	20000730	29	3599	116185	3299	0	11
200404	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200404	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200404	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200404	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200404	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200404	01834	PL023	G01238		019	177130010801	S01	19910409	28	1307	50	19285	0	11
200404	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200404	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200404	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200404	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200404	01834	PL023	G01238		C001	177134019901	S02	20020309	30	10364	161514	1082	0	11
200404	01834	PL023	G01238		C002	177134020000	S01	19970501	29	51	3930	51503	0	11
200404	01834	PL023	G01238		C004	177134024102	S01	20030919	29	10921	174906	384	0	11
200404	01834	PL023	G01238		D001	177134020100	S02	20020316	28	581	65231	503	0	11
200404	01834	PL023	G01238		D002	177134020400	S02	20010421	29	2403	158125	617	0	11
200404	01834	PL023	G01238		D003	177134020500	S01	19980306	28	347	23340	38109	0	11
200404	01834	PL023	G01238		E001	177134020900	S01	19981031	27	2431	101904	4392	0	11
200404	01834	PL023	G01238		E002	177134021001	S02	20000730	28	3416	113769	3202	0	11
200405	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200405	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200405	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200405	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200405	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200405	01834	PL023	G01238		019	177130010801	S01	19910409	22	700	335	13134	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200405	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200405	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200405	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200405	01834	PL023	G01238		C001	177134019901	S02	20020309	30	7346	113968	12500	0	11
200405	01834	PL023	G01238		C002	177134020000	S01	19970501	30	28	3335	68389	0	11
200405	01834	PL023	G01238		C004	177134024102	S01	20030919	30	9867	173956	561	0	11
200405	01834	PL023	G01238		D001	177134020100	S02	20020316	30	156	23471	121	0	11
200405	01834	PL023	G01238		D002	177134020400	S02	20010421	31	2275	151795	611	0	11
200405	01834	PL023	G01238		D003	177134020500	S01	19980306	30	296	17312	31991	0	11
200405	01834	PL023	G01238		E001	177134020900	S01	19981031	30	2494	104564	5629	0	11
200405	01834	PL023	G01238		E002	177134021001	S02	20000730	30	3467	120156	4556	0	11
200406	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200406	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200406	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200406	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200406	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200406	01834	PL023	G01238		019	177130010801	S01	19910409	28	816	45	20610	0	11
200406	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200406	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200406	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200406	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200406	01834	PL023	G01238		C001	177134019901	S02	20020309	30	890	27031	41164	0	11
200406	01834	PL023	G01238		C002	177134020000	S01	19970501	9	8	1043	21954	0	11
200406	01834	PL023	G01238		C002	177134020000	S02	20040620	8	1603	23435	0	0	11
200406	01834	PL023	G01238		C004	177134024102	S01	20030919	30	9035	164728	515	0	11
200406	01834	PL023	G01238		D001	177134020100	S02	20020316	30	49	10767	12	0	11
200406	01834	PL023	G01238		D002	177134020400	S02	20010421	30	2523	157231	275	0	11
200406	01834	PL023	G01238		D003	177134020500	S01	19980306	30	224	21143	29605	0	11
200406	01834	PL023	G01238		E001	177134020900	S01	19981031	30	2321	96831	3880	0	11
200406	01834	PL023	G01238		E002	177134021001	S02	20000730	30	3056	102896	3652	0	11
200407	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200407	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200407	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200407	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200407	01834	PL023	G01238		019	177130010801	S01	19910409	31	852	25	31841	0	11
200407	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200407	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200407	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200407	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200407	01834	PL023	G01238		C001	177134019901	S02	20020309	31	1649	33158	35758	0	11
200407	01834	PL023	G01238		C002	177134020000	X01	19970501	0	0	0	0	0	16
200407	01834	PL023	G01238		C002	177134020000	S02	20040620	31	1991	40602	0	0	11
200407	01834	PL023	G01238		C004	177134024102	S01	20030919	31	8626	177864	434	0	11
200407	01834	PL023	G01238		D001	177134020100	S02	20020316	24	24	5552	0	0	11
200407	01834	PL023	G01238		D002	177134020400	S02	20010421	31	2467	156520	521	0	11
200407	01834	PL023	G01238		D003	177134020500	S01	19980306	31	188	30381	39109	0	11
200407	01834	PL023	G01238		E001	177134020900	S01	19981031	31	2418	95914	4001	0	11
200407	01834	PL023	G01238		E002	177134021001	S02	20000730	31	3316	106054	3825	0	11
200408	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200408	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200408	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200408	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200408	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200408	01834	PL023	G01238		019	177130010801	S01	19910409	28	1090	93	22171	0	11
200408	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200408	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200408	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200408	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200408	01834	PL023	G01238		C001	177134019901	S02	20020309	31	1595	30913	37559	0	11
200408	01834	PL023	G01238		C002	177134020000	S02	20040620	31	98	8017	47330	0	11
200408	01834	PL023	G01238		C004	177134024102	S01	20030919	30	7541	160392	436	0	11
200408	01834	PL023	G01238		D001	177134020100	S02	20020316	0	0	0	0	0	15
200408	01834	PL023	G01238		D001	177134020100	S03	20040804	26	5014	23441	832	0	11
200408	01834	PL023	G01238		D002	177134020400	S02	20010421	30	2082	134342	569	0	11
200408	01834	PL023	G01238		D003	177134020500	S01	19980306	29	223	27734	37258	0	11
200408	01834	PL023	G01238		E001	177134020900	S01	19981031	29	2106	86305	3982	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	PL023	G01238		E002	177134021001	S02	20000730	29	2999	97578	3739	0	11
200409	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200409	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200409	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200409	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200409	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200409	01834	PL023	G01238		019	177130010801	S01	19910409	12	547	0	12112	0	11
200409	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200409	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200409	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200409	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200409	01834	PL023	G01238		C001	177134019901	S02	20020309	27	1495	29445	28287	0	11
200409	01834	PL023	G01238		C002	177134020000	S02	20040620	24	143	6504	34520	0	11
200409	01834	PL023	G01238		C004	177134024102	S01	20030919	27	6252	135106	2051	0	11
200409	01834	PL023	G01238		D001	177134020100	S03	20040804	27	2553	13080	1053	0	11
200409	01834	PL023	G01238		D002	177134020400	S02	20010421	27	1647	95679	343	0	11
200409	01834	PL023	G01238		D003	177134020500	S01	19980306	26	194	23398	25991	0	11
200409	01834	PL023	G01238		E001	177134020900	S01	19981031	27	1873	74857	2836	0	11
200409	01834	PL023	G01238		E002	177134021001	S02	20000730	27	2809	87831	2465	0	11
200410	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200410	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200410	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200410	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200410	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200410	01834	PL023	G01238		019	177130010801	S01	19910409	0	0	0	0	0	13
200410	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200410	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200410	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200410	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200410	01834	PL023	G01238		C001	177134019901	S02	20020309	31	1838	31898	40807	0	11
200410	01834	PL023	G01238		C002	177134020000	S02	20040620	30	356	5001	45059	0	11
200410	01834	PL023	G01238		C004	177134024102	S01	20030919	31	6354	143091	3907	0	11
200410	01834	PL023	G01238		D001	177134020100	S03	20040804	31	3574	12125	347	0	11
200410	01834	PL023	G01238		D002	177134020400	S02	20010421	31	1439	85657	398	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	PL023	G01238		D003	177134020500	S01	19980306	31	194	23027	26193	0	11
200410	01834	PL023	G01238		E001	177134020900	S01	19981031	31	1602	76007	3360	0	11
200410	01834	PL023	G01238		E002	177134021001	S02	20000730	31	2531	101544	3605	0	11
200411	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200411	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200411	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200411	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200411	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200411	01834	PL023	G01238		019	177130010801	S01	19910409	0	0	0	0	0	13
200411	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200411	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200411	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200411	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200411	01834	PL023	G01238		C001	177134019901	S02	20020309	30	891	30408	50656	0	11
200411	01834	PL023	G01238		C002	177134020000	S02	20040620	29	73	3551	43462	0	11
200411	01834	PL023	G01238		C004	177134024102	S01	20030919	30	5653	119924	2769	0	11
200411	01834	PL023	G01238		D001	177134020100	S03	20040804	28	1898	11353	1408	0	11
200411	01834	PL023	G01238		D002	177134020400	S02	20010421	30	1764	121235	805	0	11
200411	01834	PL023	G01238		D003	177134020500	S01	19980306	28	177	11029	17114	0	11
200411	01834	PL023	G01238		E001	177134020900	S01	19981031	26	1772	63201	3225	0	11
200411	01834	PL023	G01238		E002	177134021001	S02	20000730	28	2487	86354	4197	0	11
200412	01834	PL023	G01238		001	177130004301	S01	19941015	0	0	0	0	0	12
200412	01834	PL023	G01238		003D	177130004500	S02	19910425	0	0	0	0	0	12
200412	01834	PL023	G01238		004	177130004600	S01	19621010	0	0	0	0	0	12
200412	01834	PL023	G01238		006	177130004800	S01	19901123	0	0	0	0	0	13
200412	01834	PL023	G01238		008	177130005000	S01	19910517	0	0	0	0	0	12
200412	01834	PL023	G01238		019	177130010801	S01	19910409	0	0	0	0	0	13
200412	01834	PL023	G01238		021	177134019500	S01	19950329	0	0	0	0	0	13
200412	01834	PL023	G01238		029	177134022200	S05	20030403	0	0	0	0	0	13
200412	01834	PL023	G01238		B001	177134019202	D01	19960805	0	0	0	0	0	13
200412	01834	PL023	G01238		B001D	177134019202	D02	19950323	0	0	0	0	0	13
200412	01834	PL023	G01238		C001	177134019901	S02	20020309	30	743	24186	49497	0	11
200412	01834	PL023	G01238		C002	177134020000	S02	20040620	29	107	3903	48079	0	11
200412	01834	PL023	G01238		C004	177134024102	S01	20030919	30	5571	117684	475	0	11

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	PL023	G01238		D001	177134020100	S03	20040804	31	1673	8576	3695	0	11
200412	01834	PL023	G01238		D002	177134020400	S02	20010421	31	2042	128360	601	0	11
200412	01834	PL023	G01238		D003	177134020500	S01	19980306	31	249	12420	19647	0	11
200412	01834	PL023	G01238		E001	177134020900	S01	19981031	31	1937	70966	3445	0	11
200412	01834	PL023	G01238		E002	177134021001	S02	20000730	31	3270	88603	3959	0	11
200401	00078	ST052	G01240		004	177150086401	S02	19771017	28	0	25805	0	0	11
200401	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200401	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200401	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200401	00078	ST052	G01240		012	177154055900	S01	19920725	31	3352	29072	38941	0	09
200401	00078	ST052	G01240		013	177154059201	S02	20030108	31	179	19734	2400	0	11
200401	00078	ST052	G01240		014	177154058202	S01	19990705	31	2135	6694	39306	0	09
200401	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200401	00078	ST052	G01240		017D	177154062700	D03	19990202	25	1278	2831	21756	0	09
200401	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200401	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200401	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200401	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200401	00078	ST052	G01240		021D	177154092200	D02	19970705	31	1932	4337	37083	0	09
200401	00078	ST052	G01240		022	177154093802	S01	19980109	31	4894	8982	24140	0	09
200401	00078	ST052	G01240		023	177154065801	S01	19980411	27	3574	12838	20461	0	08
200401	00078	ST052	G01240		024	177154084001	S03	20020902	29	1923	63527	36913	0	11
200401	00078	ST052	G01240		025	177154095000	D01	19980613	31	6752	3398	38657	0	09
200401	00078	ST052	G01240		025D	177154095000	D02	19980613	31	707	1390	13573	0	08
200401	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200401	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200401	00078	ST052	G01240		029	177154010201	S03	20020911	29	5	130887	93	0	11
200401	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200401	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200401	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200401	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200401	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	3231	4808	10695	0	09
200401	00078	ST052	G01240		CD031	177154109100	S01	20020216	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	9389	214597	404	0	11
200402	00078	ST052	G01240		004	177150086401	S02	19771017	21	0	22152	0	0	11
200402	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200402	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200402	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200402	00078	ST052	G01240		012	177154055900	S01	19920725	29	3481	28213	32797	0	09
200402	00078	ST052	G01240		013	177154059201	S02	20030108	29	367	16280	3816	0	11
200402	00078	ST052	G01240		014	177154058202	S01	19990705	29	1780	7649	41785	0	09
200402	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200402	00078	ST052	G01240		017D	177154062700	D03	19990202	29	2401	4038	30966	0	09
200402	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200402	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200402	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200402	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200402	00078	ST052	G01240		021D	177154092200	D02	19970705	29	2213	6013	33873	0	09
200402	00078	ST052	G01240		022	177154093802	S01	19980109	29	4434	10265	21474	0	09
200402	00078	ST052	G01240		023	177154065801	S01	19980411	6	333	949	2064	0	08
200402	00078	ST052	G01240		024	177154084001	S03	20020902	6	517	11255	9217	0	11
200402	00078	ST052	G01240		025	177154095000	D01	19980613	27	4186	1722	22483	0	09
200402	00078	ST052	G01240		025D	177154095000	D02	19980613	20	373	798	7763	0	08
200402	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200402	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200402	00078	ST052	G01240		029	177154010201	S03	20020911	29	4	134591	52	0	11
200402	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200402	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200402	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200402	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200402	00078	ST052	G01240		CC015	177154059700	S02	19960626	29	3063	4871	9430	0	09
200402	00078	ST052	G01240		CD031	177154109100	S01	20020216	0	0	0	0	0	13
200402	00078	ST052	G01240		CE032	177154111301	S02	20030914	29	13369	330813	634	0	11
200403	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	31874	0	0	11
200403	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200403	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200403	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST052	G01240		012	177154055900	S01	19920725	31	3331	17509	41219	0	09
200403	00078	ST052	G01240		013	177154059201	S02	20030108	31	795	14641	8212	0	11
200403	00078	ST052	G01240		014	177154058202	S01	19990705	31	1923	5420	43654	0	09
200403	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200403	00078	ST052	G01240		017D	177154062700	D03	19990202	30	3171	3720	35272	0	09
200403	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200403	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200403	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200403	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200403	00078	ST052	G01240		021D	177154092200	D02	19970705	31	2268	2411	36319	0	09
200403	00078	ST052	G01240		022	177154093802	S01	19980109	31	4222	11012	22657	0	09
200403	00078	ST052	G01240		023	177154065801	S01	19980411	12	435	4330	10679	0	09
200403	00078	ST052	G01240		024	177154084001	S03	20020902	31	2691	53491	48545	0	11
200403	00078	ST052	G01240		025	177154095000	D01	19980613	31	6455	6283	48384	0	09
200403	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200403	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200403	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200403	00078	ST052	G01240		029	177154010201	S03	20020911	28	15	116033	274	0	11
200403	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200403	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200403	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200403	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200403	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	3345	3610	12566	0	09
200403	00078	ST052	G01240		CD031	177154109100	S01	20020216	0	0	0	0	0	13
200403	00078	ST052	G01240		CE032	177154111301	S02	20030914	28	12934	460260	1182	0	11
200404	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	30591	0	0	11
200404	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200404	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200404	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200404	00078	ST052	G01240		012	177154055900	S01	19920725	30	2225	7337	44109	0	09
200404	00078	ST052	G01240		013	177154059201	S02	20030108	30	707	13724	10362	0	11
200404	00078	ST052	G01240		014	177154058202	S01	19990705	30	1121	5125	37802	0	09
200404	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200404	00078	ST052	G01240		017D	177154062700	D03	19990202	30	2823	4055	34461	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200404	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200404	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200404	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200404	00078	ST052	G01240		021D	177154092200	D02	19970705	30	3312	2375	35367	0	09
200404	00078	ST052	G01240		022	177154093802	S01	19980109	30	5791	4503	27626	0	09
200404	00078	ST052	G01240		023	177154065801	S01	19980411	30	4289	12508	26758	0	09
200404	00078	ST052	G01240		024	177154084001	S03	20020902	30	3784	67580	44409	0	11
200404	00078	ST052	G01240		025	177154095000	D01	19980613	30	6555	9342	45768	0	09
200404	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200404	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200404	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200404	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200404	00078	ST052	G01240		029	177154010201	S03	20020911	30	11	126864	210	0	11
200404	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200404	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200404	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200404	00078	ST052	G01240		CC015	177154059700	S02	19960626	30	3813	3255	10684	0	09
200404	00078	ST052	G01240		CD031	177154109100	S02	20040424	0	0	0	0	0	13
200404	00078	ST052	G01240		CD031	177154109100	S01	20020216	0	0	0	0	0	15
200404	00078	ST052	G01240		CE032	177154111301	S02	20030914	30	10437	429351	2688	0	11
200405	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	26073	0	0	11
200405	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200405	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200405	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200405	00078	ST052	G01240		012	177154055900	S01	19920725	31	2295	6858	44732	0	09
200405	00078	ST052	G01240		013	177154059201	S02	20030108	31	658	10436	7859	0	11
200405	00078	ST052	G01240		014	177154058202	S01	19990705	31	4708	15229	36329	0	09
200405	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200405	00078	ST052	G01240		017D	177154062700	D03	19990202	31	1772	4366	35576	0	09
200405	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200405	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200405	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200405	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12

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Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST052	G01240		021D	177154092200	D02	19970705	31	3301	2826	35345	0	09
200405	00078	ST052	G01240		022	177154093802	S01	19980109	31	5868	4603	27429	0	09
200405	00078	ST052	G01240		023	177154065801	S01	19980411	31	5645	10924	23168	0	09
200405	00078	ST052	G01240		024	177154084001	S03	20020902	31	3905	65295	46080	0	11
200405	00078	ST052	G01240		025	177154095000	D01	19980613	31	6865	8312	45888	0	09
200405	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200405	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200405	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200405	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200405	00078	ST052	G01240		029	177154010201	S03	20020911	31	10	120785	169	0	11
200405	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200405	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200405	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200405	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	3936	3382	10351	0	09
200405	00078	ST052	G01240		CD031	177154109100	S02	20040424	26	1813	88717	214	0	11
200405	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	4296	305506	3093	0	11
200406	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	9942	0	0	11
200406	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200406	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200406	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200406	00078	ST052	G01240		012	177154055900	S01	19920725	28	1540	2853	31469	0	09
200406	00078	ST052	G01240		013	177154059201	S02	20030108	28	566	9474	6999	0	11
200406	00078	ST052	G01240		014	177154058202	S01	19990705	28	4270	13532	32624	0	09
200406	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200406	00078	ST052	G01240		017D	177154062700	D03	19990202	28	1041	3884	33639	0	09
200406	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200406	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200406	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200406	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200406	00078	ST052	G01240		021D	177154092200	D02	19970705	28	1570	3901	32072	0	09
200406	00078	ST052	G01240		022	177154093802	S01	19980109	28	4821	4135	23624	0	09
200406	00078	ST052	G01240		023	177154065801	S01	19980411	28	4097	24271	26927	0	09
200406	00078	ST052	G01240		024	177154084001	S03	20020902	30	3889	57622	46391	0	11
200406	00078	ST052	G01240		025	177154095000	D01	19980613	30	8159	5456	39891	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200406	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200406	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200406	00078	ST052	G01240		029	177154010201	S03	20020911	30	16	121279	218	0	11
200406	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200406	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200406	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200406	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200406	00078	ST052	G01240		CC015	177154059700	S02	19960626	28	3483	3590	8809	0	09
200406	00078	ST052	G01240		CD031	177154109100	S02	20040424	26	575	59131	106	0	11
200406	00078	ST052	G01240		CE032	177154111301	S02	20030914	30	3790	186479	13230	0	11
200407	00078	ST052	G01240		004	177150086401	S02	19771017	31	27	9480	0	0	11
200407	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200407	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200407	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200407	00078	ST052	G01240		012	177154055900	S01	19920725	31	2041	7136	42539	0	09
200407	00078	ST052	G01240		013	177154059201	S02	20030108	31	595	8992	7509	0	11
200407	00078	ST052	G01240		014	177154058202	S01	19990705	31	7292	8529	41993	0	09
200407	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200407	00078	ST052	G01240		017D	177154062700	D03	19990202	31	1092	4509	38738	0	09
200407	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200407	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200407	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200407	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200407	00078	ST052	G01240		021D	177154092200	D02	19970705	31	1963	4898	36049	0	09
200407	00078	ST052	G01240		022	177154093802	S01	19980109	31	5311	6662	26540	0	09
200407	00078	ST052	G01240		023	177154065801	S01	19980411	31	4504	31423	33066	0	09
200407	00078	ST052	G01240		024	177154084001	S03	20020902	31	4294	56803	46511	0	11
200407	00078	ST052	G01240		025	177154095000	D01	19980613	31	8097	6018	37864	0	09
200407	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200407	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200407	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200407	00078	ST052	G01240		029	177154010201	S03	20020911	31	21	118357	270	0	11
200407	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200407	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200407	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200407	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	3077	5048	10127	0	09
200407	00078	ST052	G01240		CD031	177154109100	S02	20040424	22	197	48012	16	0	11
200407	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	2139	134968	16822	0	11
200408	00078	ST052	G01240		004	177150086401	S02	19771017	31	49	24958	0	0	11
200408	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200408	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200408	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200408	00078	ST052	G01240		012	177154055900	S01	19920725	31	2446	14844	50931	0	09
200408	00078	ST052	G01240		013	177154059201	S02	20030108	31	396	8904	6636	0	11
200408	00078	ST052	G01240		014	177154058202	S01	19990705	31	5959	11761	34280	0	09
200408	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200408	00078	ST052	G01240		017D	177154062700	D03	19990202	31	1660	7242	36624	0	09
200408	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200408	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200408	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200408	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200408	00078	ST052	G01240		021D	177154092200	D02	19970705	31	2060	8959	35360	0	09
200408	00078	ST052	G01240		022	177154093802	S01	19980109	31	5245	17556	26182	0	09
200408	00078	ST052	G01240		023	177154065801	S01	19980411	31	4178	21329	36910	0	09
200408	00078	ST052	G01240		024	177154084001	S03	20020902	30	3122	20063	39340	0	11
200408	00078	ST052	G01240		025	177154095000	D01	19980613	31	7046	8529	43754	0	09
200408	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200408	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200408	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200408	00078	ST052	G01240		029	177154010201	S03	20020911	31	19	105573	347	0	11
200408	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200408	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200408	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200408	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200408	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	1808	8473	10623	0	09
200408	00078	ST052	G01240		CD031	177154109100	S02	20040424	29	123	52049	20	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	2301	99307	16753	0	11
200409	00078	ST052	G01240		004	177150086401	S02	19771017	26	0	17940	0	0	11
200409	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200409	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200409	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200409	00078	ST052	G01240		012	177154055900	S01	19920725	15	1158	3619	24425	0	09
200409	00078	ST052	G01240		013	177154059201	S02	20030108	15	182	3429	3161	0	11
200409	00078	ST052	G01240		014	177154058202	S01	19990705	16	2829	2810	16484	0	09
200409	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200409	00078	ST052	G01240		017D	177154062700	D03	19990202	26	1155	2495	24360	0	09
200409	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200409	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200409	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200409	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200409	00078	ST052	G01240		021D	177154092200	D02	19970705	20	1022	2344	17770	0	09
200409	00078	ST052	G01240		022	177154093802	S01	19980109	20	4265	2994	21565	0	09
200409	00078	ST052	G01240		023	177154065801	S01	19980411	14	1898	6854	17041	0	09
200409	00078	ST052	G01240		024	177154084001	S03	20020902	20	1929	10055	24619	0	11
200409	00078	ST052	G01240		025	177154095000	D01	19980613	15	3328	2543	20928	0	09
200409	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200409	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200409	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200409	00078	ST052	G01240		029	177154010201	S03	20020911	20	12	72336	184	0	11
200409	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200409	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200409	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200409	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200409	00078	ST052	G01240		CC015	177154059700	S02	19960626	16	813	1884	5115	0	09
200409	00078	ST052	G01240		CD031	177154109100	S02	20040424	14	156	21929	53	0	11
200409	00078	ST052	G01240		CE032	177154111301	S02	20030914	28	2271	69776	14284	0	11
200410	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	24862	0	0	11
200410	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200410	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200410	00078	ST052	G01240		011	177154057200	S01	19840910	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST052	G01240		012	177154055900	S01	19920725	31	2235	10536	54228	0	09
200410	00078	ST052	G01240		013	177154059201	S02	20030108	31	560	6147	5500	0	11
200410	00078	ST052	G01240		014	177154058202	S01	19990705	31	3976	4605	34909	0	09
200410	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200410	00078	ST052	G01240		017D	177154062700	D03	19990202	31	1498	1654	23908	0	09
200410	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200410	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200410	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200410	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200410	00078	ST052	G01240		021D	177154092200	D02	19970705	29	1588	2042	28609	0	09
200410	00078	ST052	G01240		022	177154093802	S01	19980109	31	4750	2626	22472	0	09
200410	00078	ST052	G01240		023	177154065801	S01	19980411	31	2259	6065	20040	0	09
200410	00078	ST052	G01240		024	177154084001	S03	20020902	31	3793	15377	44466	0	11
200410	00078	ST052	G01240		025	177154095000	D01	19980613	31	5012	3741	43504	0	09
200410	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200410	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200410	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200410	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200410	00078	ST052	G01240		029	177154010201	S03	20020911	27	15	111645	137	0	11
200410	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200410	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200410	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200410	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	2991	3244	10662	0	09
200410	00078	ST052	G01240		CD031	177154109100	S02	20040424	18	202	29998	70	0	11
200410	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	1875	66785	14236	0	11
200411	00078	ST052	G01240		004	177150086401	S02	19771017	30	0	18192	0	0	11
200411	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200411	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200411	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200411	00078	ST052	G01240		012	177154055900	S01	19920725	30	3107	7373	48418	0	09
200411	00078	ST052	G01240		013	177154059201	S02	20030108	30	563	4531	5090	0	11
200411	00078	ST052	G01240		014	177154058202	S01	19990705	30	3729	3593	33454	0	09
200411	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200411	00078	ST052	G01240		017D	177154062700	D03	19990202	30	1771	2274	30912	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200411	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200411	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200411	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200411	00078	ST052	G01240		021D	177154092200	D02	19970705	29	1765	1284	33088	0	09
200411	00078	ST052	G01240		022	177154093802	S01	19980109	30	2452	1428	12034	0	09
200411	00078	ST052	G01240		023	177154065801	S01	19980411	29	1661	2926	15023	0	09
200411	00078	ST052	G01240		024	177154084001	S03	20020902	30	2495	11778	44919	0	11
200411	00078	ST052	G01240		025	177154095000	D01	19980613	30	4558	2744	41230	0	09
200411	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200411	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200411	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200411	00078	ST052	G01240		029	177154010201	S03	20020911	27	30	113854	274	0	11
200411	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200411	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200411	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200411	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200411	00078	ST052	G01240		CC015	177154059700	S02	19960626	30	2761	2711	10175	0	09
200411	00078	ST052	G01240		CD031	177154109100	S02	20040424	29	0	22428	0	0	11
200411	00078	ST052	G01240		CE032	177154111301	S02	20030914	30	1398	48521	12642	0	11
200412	00078	ST052	G01240		004	177150086401	S02	19771017	31	0	16665	0	0	11
200412	00078	ST052	G01240		007	177154017301	S01	19771222	0	0	0	0	0	13
200412	00078	ST052	G01240		009	177154032402	S01	19870625	0	0	0	0	0	12
200412	00078	ST052	G01240		011	177154057200	S01	19840910	0	0	0	0	0	12
200412	00078	ST052	G01240		012	177154055900	S01	19920725	31	2884	5084	44240	0	09
200412	00078	ST052	G01240		013	177154059201	S02	20030108	31	432	4030	5985	0	11
200412	00078	ST052	G01240		014	177154058202	S01	19990705	31	4298	3822	40797	0	09
200412	00078	ST052	G01240		017	177154062700	D04	20020207	0	0	0	0	0	13
200412	00078	ST052	G01240		017D	177154062700	D03	19990202	31	1596	2741	32538	0	09
200412	00078	ST052	G01240		018	177154062801	S02	19960404	0	0	0	0	0	12
200412	00078	ST052	G01240		019	177154063600	S02	19980101	0	0	0	0	0	12
200412	00078	ST052	G01240		020	177154072300	S03	19931007	0	0	0	0	0	12
200412	00078	ST052	G01240		021	177154092200	D01	19970705	0	0	0	0	0	12
200412	00078	ST052	G01240		021D	177154092200	D02	19970705	31	2161	1526	36307	0	09

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST052	G01240		022	177154093802	S01	19980109	31	4292	4042	28275	0	09
200412	00078	ST052	G01240		023	177154065801	S01	19980411	31	1934	6567	16130	0	09
200412	00078	ST052	G01240		024	177154084001	S03	20020902	31	2024	11298	52076	0	11
200412	00078	ST052	G01240		025	177154095000	D01	19980613	31	5320	3401	51351	0	09
200412	00078	ST052	G01240		025D	177154095000	D02	19980613	0	0	0	0	0	12
200412	00078	ST052	G01240		026	177154058900	S01	19990113	0	0	0	0	0	12
200412	00078	ST052	G01240		028	177154060402	S01	20030406	0	0	0	0	0	13
200412	00078	ST052	G01240		029	177154010201	S03	20020911	29	27	108233	273	0	11
200412	00078	ST052	G01240		029	177154063100	D03	19990113	0	0	0	0	0	12
200412	00078	ST052	G01240		029D	177154063100	D04	19990113	0	0	0	0	0	13
200412	00078	ST052	G01240		030	177154065000	D01	19990113	0	0	0	0	0	13
200412	00078	ST052	G01240		030D	177154065000	D02	19990113	0	0	0	0	0	13
200412	00078	ST052	G01240		CC015	177154059700	S02	19960626	31	2578	3445	12863	0	09
200412	00078	ST052	G01240		CD031	177154109100	S02	20040424	18	0	4894	0	0	11
200412	00078	ST052	G01240		CE032	177154111301	S02	20030914	31	1282	37922	12370	0	11
200401	00078	ST052	G01241		003	177152014002	S01	19980715	29	2270	10220	43582	0	09
200401	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200401	00078	ST052	G01241		008	177154007001	S03	20030920	14	322	8397	0	0	08
200401	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200401	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200401	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200401	00078	ST052	G01241		020	177154055301	S02	20000405	28	1673	13689	9017	0	09
200401	00078	ST052	G01241		021	177154070100	S01	19890226	31	2206	5813	59692	0	09
200401	00078	ST052	G01241		022	177154081503	S01	20030313	31	15	63191	368	0	11
200401	00078	ST052	G01241		023	177154083900	S01	19940919	31	1385	12431	62360	0	09
200401	00078	ST052	G01241		024	177154086601	D01	19960617	30	4000	8590	36374	0	08
200401	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200401	00078	ST052	G01241		026	177154098000	S02	20000402	31	1423	285920	829	0	11
200401	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	2713	11163	65220	0	09
200401	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	3175	7138	21669	0	09
200401	00078	ST052	G01241		CH028	177154099201	S05	20020712	31	1320	153317	333	0	11
200402	00078	ST052	G01241		003	177152014002	S01	19980715	26	2199	14065	39169	0	09
200402	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
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	12
200402	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200402	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200402	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200402	00078	ST052	G01241		020	177154055301	S02	20000405	28	1821	16400	9675	0	09
200402	00078	ST052	G01241		021	177154070100	S01	19890226	29	1526	2837	46248	0	09
200402	00078	ST052	G01241		022	177154081503	S01	20030313	29	547	58528	276	0	11
200402	00078	ST052	G01241		023	177154083900	S01	19940919	29	1295	11658	59507	0	09
200402	00078	ST052	G01241		024	177154086601	D01	19960617	29	4176	8538	36913	0	08
200402	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200402	00078	ST052	G01241		026	177154098000	S02	20000402	29	889	254582	524	0	11
200402	00078	ST052	G01241		CA004	177154004400	S02	19941107	29	2191	11026	62028	0	09
200402	00078	ST052	G01241		CA006	177154005702	S01	19990111	29	3306	6353	21081	0	09
200402	00078	ST052	G01241		CH028	177154099201	S05	20020712	29	1700	199613	398	0	11
200403	00078	ST052	G01241		003	177152014002	S01	19980715	27	1345	7768	40337	0	09
200403	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200403	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200403	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200403	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200403	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200403	00078	ST052	G01241		020	177154055301	S02	20000405	28	1433	7140	8299	0	09
200403	00078	ST052	G01241		021	177154070100	S01	19890226	31	1343	2842	55092	0	09
200403	00078	ST052	G01241		022	177154081503	S01	20030313	31	772	75319	0	0	11
200403	00078	ST052	G01241		023	177154083900	S01	19940919	31	1217	7380	60928	0	09
200403	00078	ST052	G01241		024	177154086601	D01	19960617	31	2220	9181	43115	0	08
200403	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200403	00078	ST052	G01241		026	177154098000	S02	20000402	31	556	283330	393	0	11
200403	00078	ST052	G01241		CA004	177154004400	S02	19941107	28	2475	8359	56399	0	09
200403	00078	ST052	G01241		CA006	177154005702	S01	19990111	28	2062	1560	18220	0	09
200403	00078	ST052	G01241		CH028	177154099201	S05	20020712	31	1525	264813	424	0	11
200404	00078	ST052	G01241		003	177152014002	S01	19980715	30	1152	7907	38862	0	09
200404	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200404	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200404	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200404	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200404	00078	ST052	G01241		020	177154055301	S02	20000405	29	1514	4758	8085	0	09
200404	00078	ST052	G01241		021	177154070100	S01	19890226	30	1093	2826	55859	0	09
200404	00078	ST052	G01241		022	177154081503	S01	20030313	28	326	41593	0	0	11
200404	00078	ST052	G01241		023	177154083900	S01	19940919	30	1170	9032	59811	0	09
200404	00078	ST052	G01241		024	177154086601	D01	19960617	30	4644	10499	41498	0	09
200404	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200404	00078	ST052	G01241		026	177154098000	S02	20000402	30	1138	273618	847	0	11
200404	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	2812	10949	60547	0	09
200404	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	1936	4672	18179	0	09
200404	00078	ST052	G01241		CH028	177154099201	S05	20020712	30	1191	215467	322	0	11
200405	00078	ST052	G01241		003	177152014002	S01	19980715	31	1018	12111	41139	0	09
200405	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200405	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200405	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200405	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200405	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200405	00078	ST052	G01241		020	177154055301	S02	20000405	30	1908	4646	9381	0	09
200405	00078	ST052	G01241		021	177154070100	S01	19890226	22	745	2502	37432	0	09
200405	00078	ST052	G01241		022	177154081503	S01	20030313	31	260	32127	17	0	11
200405	00078	ST052	G01241		023	177154083900	S01	19940919	31	1238	7979	62235	0	09
200405	00078	ST052	G01241		024	177154086601	D01	19960617	31	7541	9789	40623	0	09
200405	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200405	00078	ST052	G01241		026	177154098000	S02	20000402	31	1146	278741	945	0	11
200405	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	3472	9809	63459	0	09
200405	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	1703	6920	19279	0	09
200405	00078	ST052	G01241		CH028	177154099201	S05	20020712	31	1082	155654	284	0	11
200406	00078	ST052	G01241		003	177152014002	S01	19980715	30	1252	12939	43985	0	09
200406	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200406	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200406	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200406	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200406	00078	ST052	G01241		018	177154028000	S02	19890911	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST052	G01241		020	177154055301	S02	20000405	30	1304	6172	10053	0	09
200406	00078	ST052	G01241		021	177154070100	S01	19890226	30	1460	3857	53835	0	09
200406	00078	ST052	G01241		022	177154081503	S01	20030313	4	35	1977	4	0	11
200406	00078	ST052	G01241		023	177154083900	S01	19940919	30	1253	9016	66050	0	09
200406	00078	ST052	G01241		024	177154086601	D01	19960617	30	6319	5818	37985	0	09
200406	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200406	00078	ST052	G01241		026	177154098000	S02	20000402	30	1044	250443	760	0	11
200406	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	3071	9670	62753	0	09
200406	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	1486	7484	22586	0	09
200406	00078	ST052	G01241		CH028	177154099201	S05	20020712	30	618	128234	258	0	11
200407	00078	ST052	G01241		003	177152014002	S01	19980715	31	841	13452	45225	0	09
200407	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200407	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200407	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200407	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200407	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200407	00078	ST052	G01241		020	177154055301	S02	20000405	31	1364	6667	9784	0	09
200407	00078	ST052	G01241		021	177154070100	S01	19890226	31	1508	2331	53495	0	09
200407	00078	ST052	G01241		022	177154081503	S01	20030313	0	0	0	0	0	15
200407	00078	ST052	G01241		022	177154081503	S02	20040712	20	3605	619	3955	0	08
200407	00078	ST052	G01241		023	177154083900	S01	19940919	31	1232	9127	66193	0	09
200407	00078	ST052	G01241		024	177154086601	D01	19960617	31	7113	5988	41137	0	09
200407	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200407	00078	ST052	G01241		026	177154098000	S02	20000402	31	915	225114	628	0	11
200407	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	4432	12579	62105	0	09
200407	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	1453	8657	24965	0	09
200407	00078	ST052	G01241		CH028	177154099201	S05	20020712	31	363	113227	195	0	11
200408	00078	ST052	G01241		003	177152014002	S01	19980715	17	399	6149	21450	0	09
200408	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200408	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200408	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200408	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200408	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200408	00078	ST052	G01241		020	177154055301	S02	20000405	28	1940	9419	9276	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST052	G01241		021	177154070100	S01	19890226	27	2341	5648	46054	0	09
200408	00078	ST052	G01241		022	177154081503	S02	20040712	31	5842	9428	16591	0	09
200408	00078	ST052	G01241		023	177154083900	S01	19940919	31	1264	12839	67865	0	09
200408	00078	ST052	G01241		024	177154086601	D01	19960617	30	5746	7190	35466	0	09
200408	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200408	00078	ST052	G01241		026	177154098000	S02	20000402	31	952	231907	906	0	11
200408	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	4912	14336	61898	0	09
200408	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	2258	13248	38756	0	09
200408	00078	ST052	G01241		CH028	177154099201	S05	20020712	30	414	90834	228	0	11
200409	00078	ST052	G01241		003	177152014002	S01	19980715	17	397	2108	21594	0	09
200409	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200409	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200409	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200409	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200409	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200409	00078	ST052	G01241		020	177154055301	S02	20000405	20	1413	2374	6271	0	09
200409	00078	ST052	G01241		021	177154070100	S01	19890226	19	1933	1835	33614	0	09
200409	00078	ST052	G01241		022	177154081503	S02	20040712	26	7044	8282	29486	0	09
200409	00078	ST052	G01241		023	177154083900	S01	19940919	26	1032	6066	56114	0	09
200409	00078	ST052	G01241		024	177154086601	D01	19960617	27	4911	3859	30890	0	09
200409	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200409	00078	ST052	G01241		026	177154098000	S02	20000402	28	798	208543	800	0	11
200409	00078	ST052	G01241		CA004	177154004400	S02	19941107	28	4178	7002	53330	0	09
200409	00078	ST052	G01241		CA006	177154005702	S01	19990111	27	1878	9983	32647	0	09
200409	00078	ST052	G01241		CH028	177154099201	S05	20020712	27	446	83841	239	0	11
200410	00078	ST052	G01241		003	177152014002	S01	19980715	6	132	454	6603	0	09
200410	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200410	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200410	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200410	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200410	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200410	00078	ST052	G01241		020	177154055301	S02	20000405	29	1798	2943	7334	0	09
200410	00078	ST052	G01241		021	177154070100	S01	19890226	24	1640	1663	36285	0	09
200410	00078	ST052	G01241		022	177154081503	S02	20040712	31	8973	11805	36586	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST052	G01241		023	177154083900	S01	19940919	31	1884	2785	50578	0	09
200410	00078	ST052	G01241		024	177154086601	D01	19960617	31	6093	4756	32088	0	09
200410	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200410	00078	ST052	G01241		026	177154098000	S02	20000402	31	616	236716	581	0	11
200410	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	3875	8433	59706	0	09
200410	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	2023	12346	35590	0	09
200410	00078	ST052	G01241		CH028	177154099201	S05	20020712	20	272	61502	135	0	11
200411	00078	ST052	G01241		003	177152014002	S01	19980715	0	0	0	0	0	15
200411	00078	ST052	G01241		003	177152014002	S02	20041113	16	17350	6002	131	0	08
200411	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200411	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200411	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200411	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200411	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200411	00078	ST052	G01241		020	177154055301	S02	20000405	30	2272	1864	9144	0	09
200411	00078	ST052	G01241		021	177154070100	S01	19890226	27	3109	2533	45360	0	09
200411	00078	ST052	G01241		022	177154081503	S02	20040712	30	8935	8654	35909	0	09
200411	00078	ST052	G01241		023	177154083900	S01	19940919	30	2259	1806	54505	0	09
200411	00078	ST052	G01241		024	177154086601	D01	19960617	30	7112	3695	37172	0	09
200411	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200411	00078	ST052	G01241		026	177154098000	S02	20000402	30	661	252803	723	0	11
200411	00078	ST052	G01241		CA004	177154004400	S02	19941107	30	3872	6689	60976	0	09
200411	00078	ST052	G01241		CA006	177154005702	S01	19990111	30	1245	14442	23771	0	09
200411	00078	ST052	G01241		CH028	177154099201	S05	20020712	0	0	0	0	0	13
200412	00078	ST052	G01241		003	177152014002	S02	20041113	31	44034	16779	480	0	08
200412	00078	ST052	G01241		007	177154006501	S01	19951021	0	0	0	0	0	12
200412	00078	ST052	G01241		008	177154007001	S03	20030920	0	0	0	0	0	15
200412	00078	ST052	G01241		010	177154016300	S03	19891021	0	0	0	0	0	12
200412	00078	ST052	G01241		016	177154016602	S01	19771229	0	0	0	0	0	12
200412	00078	ST052	G01241		018	177154028000	S02	19890911	0	0	0	0	0	12
200412	00078	ST052	G01241		020	177154055301	S02	20000405	31	2353	3748	10102	0	09
200412	00078	ST052	G01241		021	177154070100	S01	19890226	30	4090	2977	58266	0	09
200412	00078	ST052	G01241		022	177154081503	S02	20040712	31	9092	6049	38994	0	09
200412	00078	ST052	G01241		023	177154083900	S01	19940919	31	2116	1835	62404	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST052	G01241		024	177154086601	D01	19960617	31	6836	3951	39627	0	09
200412	00078	ST052	G01241		024D	177154086601	D02	19960617	0	0	0	0	0	13
200412	00078	ST052	G01241		026	177154098000	S02	20000402	31	879	233328	1018	0	11
200412	00078	ST052	G01241		CA004	177154004400	S02	19941107	31	3565	6175	64790	0	09
200412	00078	ST052	G01241		CA006	177154005702	S01	19990111	31	2292	15028	25858	0	09
200412	00078	ST052	G01241		CH028	177154099201	S05	20020712	0	0	0	0	0	13
200401	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200401	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200401	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200401	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200401	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200401	00048	PL023	G01244		016	177154099801	S03	20020607	31	23084	274009	786	0	11
200401	00048	PL023	G01244		018	177154103700	S01	20010206	31	247	1884	13866	0	09
200401	00048	PL023	G01244		019	177154104900	S01	20010518	29	2345	3389	2571	0	09
200401	00048	PL023	G01244		020	177154104802	S01	20010524	31	2858	5920	4452	0	11
200401	00048	PL023	G01244		021	177154113700	S01	20031111	31	47353	32360	0	0	08
200402	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200402	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200402	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200402	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200402	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200402	00048	PL023	G01244		016	177154099801	S03	20020607	28	19331	236016	884	0	11
200402	00048	PL023	G01244		018	177154103700	S01	20010206	28	245	1504	9183	0	09
200402	00048	PL023	G01244		019	177154104900	S01	20010518	28	1529	4074	2295	0	09
200402	00048	PL023	G01244		021	177154113700	S01	20031111	28	34165	26266	45	0	08
200402	00048	PL023	G01244		G020	177154104802	S01	20010524	28	2105	5151	2988	0	11
200403	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200403	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200403	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200403	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200403	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200403	00048	PL023	G01244		016	177154099801	S03	20020607	31	21612	261460	1168	0	11
200403	00048	PL023	G01244		018	177154103700	S01	20010206	31	302	1066	9321	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	PL023	G01244		019	177154104900	S01	20010518	31	1417	2762	2917	0	09
200403	00048	PL023	G01244		020	177154104802	S01	20010524	31	2243	7081	3702	0	11
200403	00048	PL023	G01244		021	177154113700	S01	20031111	31	36096	26116	315	0	08
200404	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200404	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200404	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200404	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200404	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200404	00048	PL023	G01244		016	177154099801	S03	20020607	30	18629	251121	2311	0	11
200404	00048	PL023	G01244		018	177154103700	S01	20010206	30	201	912	7500	0	09
200404	00048	PL023	G01244		019	177154104900	S01	20010518	30	1254	4228	2340	0	09
200404	00048	PL023	G01244		020	177154104802	S01	20010524	30	1148	6355	3654	0	11
200404	00048	PL023	G01244		021	177154113700	S01	20031111	30	35677	25856	1286	0	08
200405	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200405	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200405	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200405	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200405	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200405	00048	PL023	G01244		016	177154099801	S03	20020607	31	18020	277811	8994	0	11
200405	00048	PL023	G01244		018	177154103700	S01	20010206	31	105	758	8602	0	09
200405	00048	PL023	G01244		019	177154104900	S01	20010518	31	1163	4873	2728	0	09
200405	00048	PL023	G01244		020	177154104802	S01	20010524	31	1295	6706	5282	0	11
200405	00048	PL023	G01244		021	177154113700	S01	20031111	31	35404	25860	3306	0	08
200406	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200406	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200406	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200406	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200406	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200406	00048	PL023	G01244		016	177154099801	S03	20020607	30	16242	273912	15911	0	11
200406	00048	PL023	G01244		018	177154103700	S01	20010206	30	0	552	5916	0	09
200406	00048	PL023	G01244		019	177154104900	S01	20010518	30	634	2760	1390	0	09
200406	00048	PL023	G01244		020	177154104802	S01	20010524	30	1205	6869	4496	0	11
200406	00048	PL023	G01244		021	177154113700	S01	20031111	30	29358	19432	3374	0	08
200407	00048	PL023	G01244		003	177150046900	D02	19981105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200407	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200407	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200407	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200407	00048	PL023	G01244		016	177154099801	S03	20020607	30	13037	218954	17793	0	11
200407	00048	PL023	G01244		018	177154103700	S01	20010206	29	0	655	5176	0	09
200407	00048	PL023	G01244		019	177154104900	S01	20010518	29	1232	5351	2083	0	09
200407	00048	PL023	G01244		020	177154104802	S01	20010524	29	760	4520	5113	0	11
200407	00048	PL023	G01244		021	177154113700	S01	20031111	29	25106	19560	3654	0	08
200408	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200408	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200408	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200408	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200408	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200408	00048	PL023	G01244		016	177154099801	S03	20020607	30	7602	137779	17673	0	11
200408	00048	PL023	G01244		018	177154103700	S01	20010206	31	12	698	3958	0	09
200408	00048	PL023	G01244		019	177154104900	S01	20010518	31	1145	4514	2308	0	09
200408	00048	PL023	G01244		020	177154104802	S01	20010524	31	913	4709	5077	0	11
200408	00048	PL023	G01244		021	177154113700	S01	20031111	30	32173	24992	5821	0	08
200409	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200409	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200409	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200409	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200409	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200409	00048	PL023	G01244		016	177154099801	S03	20020607	27	3204	82570	32147	0	11
200409	00048	PL023	G01244		018	177154103700	S01	20010206	13	11	366	1691	0	09
200409	00048	PL023	G01244		019	177154104900	S01	20010518	13	351	687	1028	0	09
200409	00048	PL023	G01244		020	177154104802	S01	20010524	26	609	2843	3010	0	11
200409	00048	PL023	G01244		021	177154113700	S01	20031111	27	29267	23187	10032	0	08
200410	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200410	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200410	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200410	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200410	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	PL023	G01244		016	177154099801	S03	20020607	8	501	14483	12966	0	11
200410	00048	PL023	G01244		018	177154103700	S01	20010206	0	0	0	0	0	12
200410	00048	PL023	G01244		019	177154104900	S01	20010518	0	0	0	0	0	12
200410	00048	PL023	G01244		020	177154104802	S01	20010524	28	762	2871	3378	0	11
200410	00048	PL023	G01244		021	177154113700	S01	20031111	30	24688	16792	18387	0	08
200411	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200411	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200411	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200411	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200411	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200411	00048	PL023	G01244		016	177154099801	S03	20020607	0	0	0	0	0	13
200411	00048	PL023	G01244		018	177154103700	S01	20010206	0	0	0	0	0	12
200411	00048	PL023	G01244		019	177154104900	S01	20010518	0	0	0	0	0	12
200411	00048	PL023	G01244		020	177154104802	S01	20010524	30	840	3976	3095	0	11
200411	00048	PL023	G01244		021	177154113700	S01	20031111	30	22245	13395	7978	0	08
200412	00048	PL023	G01244		003	177150046900	D02	19981105	0	0	0	0	0	12
200412	00048	PL023	G01244		007	177150058100	S01	19641228	0	0	0	0	0	12
200412	00048	PL023	G01244		008A	177150058200	S04	20010715	0	0	0	0	0	13
200412	00048	PL023	G01244		009A	177150058600	S02	19850715	0	0	0	0	0	12
200412	00048	PL023	G01244		013	177154025000	S01	19790208	0	0	0	0	0	12
200412	00048	PL023	G01244		016	177154099801	S03	20020607	0	0	0	0	0	13
200412	00048	PL023	G01244		018	177154103700	S01	20010206	0	0	0	0	0	12
200412	00048	PL023	G01244		019	177154104900	S01	20010518	22	353	890	711	0	09
200412	00048	PL023	G01244		021	177154113700	S01	20031111	31	22191	14420	9476	0	08
200412	00048	PL023	G01244		G020	177154104802	S01	20010524	31	760	7482	2694	0	11
200401	02628	ST176	G01248		A010	177154081203	S01	20031203	31	2237	466948	145	0	11
200401	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200401	00105	ST176	G01248		A011D	177154081300	D03	19970917	31	200	95278	89	0	11
200401	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200401	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200401	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200401	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200401	00105	ST176	G01248		C009	177154065600	S01	19870713	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200401	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200401	00105	ST176	G01248		D001	177154029200	S03	20020820	22	11	11052	0	0	11
200401	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200401	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200401	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200401	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200401	00105	ST176	G01248		D007	177154111701	S01	20021220	21	17	11253	309	0	11
200401	00105	ST176	G01248		D007	177154111701	S02	20040123	29	39	39467	136	0	11
200402	02628	ST176	G01248		A010	177154081203	S01	20031203	28	1455	433276	121	0	11
200402	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200402	00105	ST176	G01248		A011D	177154081300	D03	19970917	29	110	92534	96	0	11
200402	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200402	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200402	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200402	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200402	02628	ST176	G01248		C007	177154056401	S01	20040217	0	0	0	0	0	17
200402	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200402	02628	ST176	G01248		C011	177154067903	S01	20040228	0	0	0	0	0	17
200402	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200402	00105	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200402	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200402	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200402	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200402	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200402	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200402	00105	ST176	G01248		D007	177154111701	S02	20040123	29	220	182232	46	0	11
200403	02628	ST176	G01248		A010	177154081203	S01	20031203	28	1031	379302	119	0	11
200403	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200403	00105	ST176	G01248		A011D	177154081300	D03	19970917	27	73	59677	90	0	11
200403	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200403	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200403	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200403	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02628	ST176	G01248		C007	177154056401	S01	20040217	0	0	0	0	0	17
200403	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200403	02628	ST176	G01248		C011	177154067903	S01	20040228	0	0	0	0	0	17
200403	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200403	00105	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200403	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200403	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200403	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200403	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200403	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200403	00105	ST176	G01248		D007	177154111701	S02	20040123	27	284	143055	88	0	11
200404	02628	ST176	G01248		A010	177154081203	S01	20031203	30	309	357123	184	0	11
200404	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200404	00105	ST176	G01248		A011D	177154081300	D03	19970917	30	54	58603	191	0	11
200404	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200404	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200404	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200404	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200404	02628	ST176	G01248		C007	177154056401	S01	20040217	26	2361	91680	4	0	11
200404	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200404	00981	ST172	G01248		C011	177154030300	S01	19791023	0	0	0	0	0	14
200404	02628	ST176	G01248		C011	177154067903	S01	20040228	26	8365	293087	267	0	11
200404	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200404	02628	ST176	G01248		C013	177154082001	S01	20040205	26	5007	322709	266	0	11
200404	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200404	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200404	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200404	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200404	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200404	00105	ST176	G01248		D007	177154111701	S02	20040123	30	230	176117	256	0	11
200405	02628	ST176	G01248		A010	177154081203	S01	20031203	31	493	294648	180	0	11
200405	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200405	00105	ST176	G01248		A011D	177154081300	D03	19970917	31	54	33267	374	0	11
200405	00105	ST176	G01248		B001	177150110600	D03	19731112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200405	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200405	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200405	02628	ST176	G01248		C007	177154056401	S01	20040217	31	3647	76985	0	0	11
200405	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200405	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200405	00981	ST172	G01248		C011	177154030300	S01	19791023	0	0	0	0	0	14
200405	02628	ST176	G01248		C011	177154067903	S01	20040228	31	7498	359287	66	0	11
200405	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200405	02628	ST176	G01248		C013	177154082001	S01	20040205	31	5177	326948	2655	0	11
200405	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200405	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200405	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200405	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200405	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200405	00105	ST176	G01248		D007	177154111701	S02	20040123	31	96	161783	73	0	11
200406	02628	ST176	G01248		A010	177154081203	S01	20031203	30	429	237547	165	0	11
200406	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200406	00105	ST176	G01248		A011D	177154081300	D03	19970917	27	10	17479	122	0	11
200406	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200406	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200406	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200406	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200406	02628	ST176	G01248		C007	177154056401	S01	20040217	30	4954	62954	0	0	11
200406	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200406	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200406	02628	ST176	G01248		C011	177154067903	S01	20040228	30	4799	270325	2528	0	11
200406	00981	ST172	G01248		C011	177154030300	S01	19791023	0	0	0	0	0	16
200406	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200406	02628	ST176	G01248		C013	177154082001	S01	20040205	16	254	48653	4407	0	11
200406	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200406	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200406	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200406	00105	ST176	G01248		D004	177154029500	S04	19960508	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200406	00105	ST176	G01248		D007	177154111701	S02	20040123	30	46	157911	41	0	11
200407	02628	ST176	G01248		A010	177154081203	S01	20031203	31	376	232716	197	0	11
200407	00105	ST176	G01248		A011	177154081300	D02	19970917	24	387	22530	7412	0	11
200407	00105	ST176	G01248		A011D	177154081300	D03	19970917	9	0	1638	4	0	11
200407	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	13
200407	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	13
200407	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	13
200407	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	13
200407	02628	ST176	G01248		C007	177154056401	S01	20040217	31	5272	66401	0	0	11
200407	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200407	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200407	02628	ST176	G01248		C011	177154067903	S01	20040228	31	4227	244655	4615	0	11
200407	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200407	02628	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200407	00105	ST176	G01248		D001	177154029200	S03	20020820	1	0	203	16	0	11
200407	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200407	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200407	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200407	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200407	00105	ST176	G01248		D007	177154111701	S02	20040123	31	95	161300	67	0	11
200408	02628	ST176	G01248		A010	177154081203	S01	20031203	31	164	184420	234	0	11
200408	00105	ST176	G01248		A011	177154081300	D02	19970917	17	67	6100	5989	0	11
200408	00105	ST176	G01248		A011D	177154081300	D03	19970917	31	0	5784	0	0	11
200408	00105	ST176	G01248		B001	177150110600	D03	19731112	0	0	0	0	0	15
200408	00105	ST176	G01248		B001D	177150110600	D02	19701228	0	0	0	0	0	15
200408	00105	ST176	G01248		B002C	177152000300	S03	19901006	0	0	0	0	0	15
200408	00105	ST176	G01248		B008	177152003100	D03	19901026	0	0	0	0	0	15
200408	02628	ST176	G01248		C007	177154056401	S01	20040217	31	4834	56312	0	0	11
200408	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200408	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200408	02628	ST176	G01248		C011	177154067903	S01	20040228	31	3905	226946	5379	0	11
200408	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200408	02628	ST176	G01248		C013	177154082001	S01	20040205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200408	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200408	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200408	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200408	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200408	00105	ST176	G01248		D007	177154111701	S02	20040123	31	61	160422	77	0	11
200409	02628	ST176	G01248		A010	177154081203	S01	20031203	27	165	147567	194	0	11
200409	00105	ST176	G01248		A011	177154081300	D02	19970917	14	120	4179	4298	0	11
200409	00105	ST176	G01248		A011D	177154081300	D03	19970917	14	0	2417	0	0	11
200409	02628	ST176	G01248		C007	177154056401	S01	20040217	27	3285	40137	36	0	11
200409	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200409	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200409	02628	ST176	G01248		C011	177154067903	S01	20040228	27	2581	165707	3885	0	11
200409	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200409	02628	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200409	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200409	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200409	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200409	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200409	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200409	00105	ST176	G01248		D007	177154111701	S02	20040123	27	52	122868	725	0	11
200410	02628	ST176	G01248		A010	177154081203	S01	20031203	31	49	126517	89	0	11
200410	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200410	00105	ST176	G01248		A011D	177154081300	D03	19970917	21	8	28510	187	0	11
200410	02628	ST176	G01248		C007	177154056401	S01	20040217	31	2996	48288	100	0	11
200410	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200410	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200410	02628	ST176	G01248		C011	177154067903	S01	20040228	31	2327	203128	6240	0	11
200410	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200410	02628	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200410	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200410	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200410	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200410	00105	ST176	G01248		D004	177154029500	S04	19960508	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200410	00105	ST176	G01248		D007	177154111701	S02	20040123	29	31	117620	1419	0	11
200411	02628	ST176	G01248		A010	177154081203	S01	20031203	30	217	119030	62	0	11
200411	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200411	00105	ST176	G01248		A011D	177154081300	D03	19970917	20	57	22725	138	0	11
200411	02628	ST176	G01248		C007	177154056401	S01	20040217	29	2521	43148	962	0	11
200411	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200411	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200411	02628	ST176	G01248		C011	177154067903	S01	20040228	29	2241	183380	5154	0	11
200411	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200411	02628	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200411	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200411	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200411	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200411	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200411	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200411	00105	ST176	G01248		D007	177154111701	S02	20040123	30	49	112604	1623	0	11
200412	02628	ST176	G01248		A010	177154081203	S01	20031203	31	338	129139	114	0	11
200412	00105	ST176	G01248		A011	177154081300	D02	19970917	0	0	0	0	0	13
200412	00105	ST176	G01248		A011D	177154081300	D03	19970917	0	0	0	0	0	13
200412	02628	ST176	G01248		C007	177154056401	S01	20040217	31	3010	48527	714	0	11
200412	00105	ST176	G01248		C009	177154065600	S01	19870713	0	0	0	0	0	13
200412	00105	ST176	G01248		C010	177154067000	S01	19871005	0	0	0	0	0	13
200412	02628	ST176	G01248		C011	177154067903	S01	20040228	31	2116	184366	6913	0	11
200412	00105	ST176	G01248		C012	177154081701	S02	19961202	0	0	0	0	0	13
200412	02628	ST176	G01248		C013	177154082001	S01	20040205	0	0	0	0	0	13
200412	00105	ST176	G01248		D001	177154029200	S03	20020820	0	0	0	0	0	13
200412	00105	ST176	G01248		D002	177154029300	S02	19901117	0	0	0	0	0	13
200412	00105	ST176	G01248		D003	177154029400	S02	19921228	0	0	0	0	0	13
200412	00105	ST176	G01248		D004	177154029500	S04	19960508	0	0	0	0	0	13
200412	00491	ST176	G01248		D005	177154091600	S01	19970422	0	0	0	0	0	13
200412	00105	ST176	G01248		D007	177154111701	S02	20040123	31	34	104398	2088	0	11
200401	02070	ST176	G01249		A003	177150074700	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200401	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200401	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200401	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200401	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200401	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200401	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200401	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200401	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200401	00491	ST176	G01249		B006	177154071902	S02	20000707	31	0	1217	0	0	11
200401	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200401	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	0	2100	0	0	11
200401	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200401	00491	ST176	G01249		C001	177154102201	S01	20000927	31	0	10949	0	0	11
200401	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200401	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	107	57279	0	0	11
200402	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200402	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200402	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200402	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200402	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200402	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200402	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200402	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200402	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200402	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200402	00491	ST176	G01249		B006	177154071902	S02	20000707	29	0	838	5	0	11
200402	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200402	00491	ST176	G01249		B007D	177154086700	D02	19951014	29	0	2040	0	0	11
200402	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200402	00491	ST176	G01249		C001	177154102201	S01	20000927	29	0	8321	0	0	11
200402	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200402	00491	ST176	G01249		C002D	177154102300	D02	20000907	29	53	53588	13	0	11
200403	02070	ST176	G01249		A003	177150074700	D63	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200403	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200403	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200403	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200403	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200403	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200403	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200403	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200403	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200403	00491	ST176	G01249		B006	177154071902	S02	20000707	28	0	4036	0	0	11
200403	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200403	00491	ST176	G01249		B007D	177154086700	D02	19951014	28	0	2042	0	0	11
200403	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200403	00491	ST176	G01249		C001	177154102201	S01	20000927	31	0	4081	0	0	11
200403	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200403	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	88	62312	39	0	11
200404	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200404	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200404	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200404	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200404	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200404	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200404	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200404	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200404	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200404	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200404	00491	ST176	G01249		B006	177154071902	S02	20000707	30	0	3418	0	0	11
200404	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200404	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	16	2739	0	0	11
200404	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200404	00491	ST176	G01249		C001	177154102201	S01	20000927	30	0	3525	0	0	11
200404	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200404	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	51	48799	41	0	11
200405	02070	ST176	G01249		A003	177150074700	D63	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200405	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200405	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200405	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200405	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200405	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200405	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200405	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200405	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200405	00491	ST176	G01249		B006	177154071902	S02	20000707	31	0	5532	0	0	11
200405	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200405	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	49	577	0	0	11
200405	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200405	00491	ST176	G01249		C001	177154102201	S01	20000927	31	0	6370	0	0	11
200405	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200405	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	111	66375	36	0	11
200406	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200406	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200406	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200406	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200406	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200406	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200406	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200406	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200406	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200406	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200406	00491	ST176	G01249		B006	177154071902	S02	20000707	30	0	6265	0	0	11
200406	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200406	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	13	364	0	0	11
200406	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200406	00491	ST176	G01249		C001	177154102201	S01	20000927	30	0	7394	0	0	11
200406	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200406	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	11	51869	182	0	11
200407	02070	ST176	G01249		A003	177150074700	D63	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200407	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200407	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200407	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200407	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200407	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200407	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200407	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200407	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200407	00491	ST176	G01249		B006	177154071902	S02	20000707	31	0	6411	25	0	11
200407	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200407	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	49	318	0	0	11
200407	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200407	00491	ST176	G01249		C001	177154102201	S01	20000927	31	0	6095	0	0	11
200407	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200407	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	70	51050	123	0	11
200408	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200408	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200408	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200408	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200408	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200408	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200408	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200408	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200408	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200408	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200408	00491	ST176	G01249		B006	177154071902	S02	20000707	31	0	2653	0	0	11
200408	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200408	00491	ST176	G01249		B007D	177154086700	D02	19951014	31	0	898	0	0	11
200408	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200408	00491	ST176	G01249		C001	177154102201	S01	20000927	31	0	5398	0	0	11
200408	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200408	00491	ST176	G01249		C002D	177154102300	D02	20000907	31	51	41128	346	0	11
200409	02070	ST176	G01249		A003	177150074700	D63	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200409	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200409	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200409	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200409	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200409	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200409	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200409	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200409	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200409	00491	ST176	G01249		B006	177154071902	S02	20000707	30	0	1493	0	0	11
200409	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200409	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	0	708	0	0	11
200409	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200409	00491	ST176	G01249		C001	177154102201	S01	20000927	30	0	4086	0	0	11
200409	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200409	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	42	28309	226	0	11
200410	02070	ST176	G01249		A003	177150074700	D63	19970901	0	0	0	0	0	13
200410	02070	ST176	G01249		A003C	177150074700	D03	19830609	0	0	0	0	0	13
200410	02070	ST176	G01249		A004	177150073000	D04	19740419	0	0	0	0	0	13
200410	02070	ST176	G01249		A004D	177150073000	D03	19740127	0	0	0	0	0	13
200410	02070	ST176	G01249		A005	177150079202	S01	19870410	0	0	0	0	0	13
200410	02070	ST176	G01249		A006D	177150074101	D04	19900116	0	0	0	0	0	13
200410	02070	ST176	G01249		A009B	177150079301	S03	19871017	0	0	0	0	0	13
200410	02070	ST176	G01249		A010	177150072801	D01	19790813	0	0	0	0	0	13
200410	02070	ST176	G01249		A010D	177150072801	D02	19790813	0	0	0	0	0	13
200410	02070	ST176	G01249		A011A	177150072901	S02	19820622	0	0	0	0	0	13
200410	00491	ST176	G01249		B006	177154071902	S02	20000707	29	0	2897	0	0	11
200410	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200410	00491	ST176	G01249		B007D	177154086700	D02	19951014	29	0	516	0	0	11
200410	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200410	00491	ST176	G01249		C001	177154102201	S01	20000927	29	0	3456	0	0	11
200410	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200410	00491	ST176	G01249		C002D	177154102300	D02	20000907	29	3	14459	180	0	11
200411	00491	ST176	G01249		B006	177154071902	S02	20000707	26	0	4022	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200411	00491	ST176	G01249		B007D	177154086700	D02	19951014	28	0	108	0	0	11
200411	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200411	00491	ST176	G01249		C001	177154102201	S01	20000927	28	0	4879	0	0	11
200411	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200411	00491	ST176	G01249		C002D	177154102300	D02	20000907	28	5	13659	81	0	11
200412	00491	ST176	G01249		B006	177154071902	S02	20000707	30	0	4308	0	0	11
200412	00491	ST176	G01249		B007	177154086700	D01	19951014	0	0	0	0	0	13
200412	00491	ST176	G01249		B007D	177154086700	D02	19951014	30	0	1141	0	0	11
200412	00491	ST176	G01249		B008	177154089900	S01	19960814	0	0	0	0	0	13
200412	00491	ST176	G01249		C001	177154102201	S01	20000927	30	0	4909	48	0	11
200412	00491	ST176	G01249		C002	177154102300	D01	20010411	0	0	0	0	0	13
200412	00491	ST176	G01249		C002D	177154102300	D02	20000907	30	12	18171	112	0	11
200401	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200401	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200401	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200401	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	21	2452	14442	23709	0	11
200401	00981	ST172	G01250		C011	177154030300	X01	19791023	0	0	0	0	0	14
200401	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	21	383	4879	32937	0	11
200401	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	11	0	925	1091	0	11
200401	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	21	0	188821	0	0	11
200401	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	21	2415	3130	18572	0	11
200401	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200401	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	21	0	15419	0	0	11
200401	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	21	0	922	0	0	11
200402	00981	ST172	G01250		C001	177154023502	X01	20020509	0	0	0	0	0	14
200402	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200402	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200402	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200402	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	24	3350	14369	20287	0	11
200402	00981	ST172	G01250		C011	177154030300	X01	19791023	0	0	0	0	0	14
200402	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	25	39	6354	44539	0	11
200402	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	25	103	228269	0	0	11
200402	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	25	2383	3607	25882	0	11
200402	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200402	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	25	0	17828	0	0	11
200402	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	25	0	1073	0	0	11
200403	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200403	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200403	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200403	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	20	1321	10905	20280	0	11
200403	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	20	0	2628	27607	0	11
200403	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200403	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	16	5715	170106	436	0	11
200403	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	21	243	176702	21	0	11
200403	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	20	1285	4088	18080	0	11
200403	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200403	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	21	0	13934	0	0	11
200403	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	21	0	724	0	0	11
200404	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	24	10300	425905	469	0	11
200404	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	24	949	283752	2	0	11
200404	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200404	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	31	12841	533247	594	0	11
200405	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	1675	298973	44	0	11
200405	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200405	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	28	2325	144006	0	0	11
200406	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C012	177154088100	S04	20021211	0	0	0	0	0	15
200406	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	23	109	138780	388	0	11
200406	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	28	9783	432806	219	0	11
200406	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	28	7055	126724	78	0	11
200406	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200406	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	28	4049	243072	128	0	11
200407	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C011	177154030301	S01	20040707	24	0	148703	0	0	11
200407	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	28	123	248858	367	0	11
200407	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	28	9880	487814	126	0	11
200407	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	28	19747	144820	337	0	11
200407	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200407	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	29	3423	252908	86	0	11
200408	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C011	177154030301	S01	20040707	29	0	187627	0	0	11
200408	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	29	68	244186	716	0	11
200408	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	29	9836	552156	143	0	11
200408	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	29	24208	126298	3326	0	11
200408	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200408	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	27	2558	220806	91	0	11
200409	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C011	177154030301	S01	20040707	27	0	156633	0	0	11
200409	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	27	164	190478	2331	0	11
200409	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	27	8121	496033	410	0	11
200409	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	27	21314	73262	6232	0	11
200409	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200409	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	3259	280562	165	0	11
200410	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00981	ST172	G01250	8910089460	C011	177154030301	S01	20040707	31	0	184021	16	0	11
200410	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	31	285	173375	10208	0	11
200410	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	31	8891	639566	606	0	11
200410	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	22500	84955	10286	0	11
200410	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200410	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C009	177154032901	S01	20040525	30	3297	298716	659	0	11
200411	00981	ST172	G01250	8910089460	C010	177154087400	S01	19981219	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C011	177154030301	S01	20040707	30	0	180905	40	0	11
200411	00981	ST172	G01250	8910089460	C012	177154088100	S05	20040606	30	0	101701	13528	0	11
200411	00981	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C015	177154028602	S01	20040313	30	8014	610702	511	0	11
200411	00981	ST172	G01250	8910089460	C017	177154094301	S01	20021231	30	21268	87676	17549	0	11
200411	00981	ST172	G01250	8910089460	C018	177154088300	S02	19970608	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	0	0	0	0	0	13
200411	00981	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C004	177154028100	S01	19790507	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C006	177154027400	S02	19840303	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C008	177154029800	S04	19890831	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C009	177154032901	S01	20040525	31	2358	183263	0	0	11
200412	01834	ST172	G01250	8910089460	C010	177154087400	S01	19981219	19	806	4557	19034	0	11
200412	01834	ST172	G01250	8910089460	C011	177154030301	S01	20040707	31	0	186079	0	0	11
200412	01834	ST172	G01250	8910089460	C012	177154088100	S05	20040606	31	0	79326	14659	0	11
200412	01834	ST172	G01250	8910089460	C013	177154091100	S02	19981124	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C015	177154028602	S01	20040313	31	6337	612435	0	0	11
200412	01834	ST172	G01250	8910089460	C017	177154094301	S01	20021231	31	17519	64933	21896	0	11
200412	01834	ST172	G01250	8910089460	C018	177154088300	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	ST172	G01250	8910089460	C024	177154087700	D01	19960114	0	0	0	0	0	13
200412	01834	ST172	G01250	8910089460	C024D	177154087700	D02	19960114	28	0	14348	0	0	11
200412	01834	ST172	G01250	8910089460	C025	177154090800	S01	19970110	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200401	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	21	0	12047	0	0	11
200401	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	4	0	390	43	0	11
200401	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	21	0	30022	55	0	11
200401	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200401	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	21	0	7544	0	0	11
200402	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200402	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	24	0	14772	0	0	11
200402	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	24	0	37191	131	0	11
200402	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200402	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	22	0	6326	0	0	11
200403	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200403	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	14
200403	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	21	0	11382	0	0	11
200403	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	21	0	26146	203	0	11
200403	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200403	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	21	0	5589	64	0	11
200404	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200404	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	14
200404	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200404	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200405	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200405	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200406	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200406	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200407	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200407	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200408	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	C005	177154031001	S01	20040815	31	3058	34476	20	0	11
200408	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200408	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200408	00981	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200409	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	14
200409	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	C005	177154031001	S01	20040815	21	1104	44931	0	0	11
200409	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200409	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200410	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	C005	177154031001	S01	20040815	31	3477	100989	12	0	11
200410	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200410	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200411	00981	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200411	00981	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00981	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A017	177154014100	D02	19780424	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	C005	177154031001	S01	20040815	30	3881	117016	657	0	11
200411	00981	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200411	00981	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A001	177152003301	S01	19960811	0	0	0	0	0	12
200412	01834	ST172	G01251	8910089460	A002	177152004300	D04	19901201	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A003	177152005200	D01	19700219	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A003D	177152005200	D02	19910220	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A004	177152006600	T01	19720419	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A004D	177152006600	T62	19970901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	ST172	G01251	8910089460	A004T	177152006600	T02	19710701	0	0	0	0	0	12
200412	01834	ST172	G01251	8910089460	A006	177152007600	D01	19700929	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A006D	177152007600	D03	19910312	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A007	177152008200	S03	19930509	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A008	177152008100	T01	19700929	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A008D	177152008100	T02	19700930	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A008T	177152008100	T04	19810409	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A009	177152007800	T05	19940531	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A009D	177152007800	T02	19700521	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A009T	177152007800	T06	19941208	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A010	177152008501	S01	19930909	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A011	177152009202	S02	19961128	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A014	177154001700	S01	19711012	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A015	177154001801	D01	19931102	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A015D	177154001801	D02	19931102	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A017D	177154014100	D03	19780330	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A018	177154015000	D01	19761030	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	A018D	177154015000	D02	19761030	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	B004	177154019401	S01	19970408	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	B008	177154022200	S02	19950726	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	B015	177154024902	S03	19970828	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	C002	177154026600	S01	19801220	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	C005	177154031001	S01	20040815	31	2698	86977	0	0	11
200412	01834	ST172	G01251	8910089460	E004	177154045100	D64	19980122	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E004D	177154045100	D04	19950916	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E006	177154043700	S01	19811215	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E007	177154044500	S01	19820117	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E010	177154041600	D02	19950702	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E010D	177154041600	D03	19950702	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E012	177154049900	S04	19991120	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E013	177154045901	S01	19821207	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E014	177154051100	S01	19830308	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E015	177154050500	S01	19830307	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E017	177154047400	S01	19820706	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	ST172	G01251	8910089460	E018	177154047600	S01	19820731	0	0	0	0	0	13
200412	01834	ST172	G01251	8910089460	E019	177154069002	S03	20011113	0	0	0	0	0	13
200401	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200401	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	5030	395030	298	0	11
200402	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200402	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	28	8694	661929	84	0	11
200403	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200403	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	11844	731583	0	0	11
200404	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200404	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	9693	719844	36	0	11
200405	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200405	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	10848	767454	212	0	11
200406	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200406	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	8877	720957	293	0	11
200407	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200407	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	8964	758146	268	0	11
200408	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200408	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	7412	754731	307	0	11
200409	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200409	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	5202	650045	1840	0	11
200410	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200410	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	5047	700895	3241	0	11
200411	00981	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200411	00981	ST172	G01252	891008946C	E004	177154114700	S01	20040106	30	4182	625030	3255	0	11
200412	01834	ST172	G01252	8910089460	B006	177154019700	S01	19790820	0	0	0	0	0	13
200412	01834	ST172	G01252	891008946C	E004	177154114700	S01	20040106	31	3868	614890	3746	0	11
200401	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200401	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	3108	3697	23580	0	08
200401	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200401	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	797	542	12843	0	08
200401	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200401	00185	ST196	G01253		A007	177154112301	S01	20030314	31	266	216563	232	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	ST196	G01253		B002	177154092300	D01	19970701	31	832	1353	26995	0	09
200401	00185	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200402	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200402	00185	ST196	G01253		A002D	177154000900	D02	19710505	29	2638	3715	22698	0	08
200402	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200402	00185	ST196	G01253		A005D	177154001200	D03	19950205	29	958	857	11273	0	08
200402	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200402	00185	ST196	G01253		A007	177154112301	S01	20030314	29	200	187735	224	0	11
200402	00185	ST196	G01253		B002	177154092300	D01	19970701	29	827	1388	22925	0	09
200402	00185	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200403	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200403	00185	ST196	G01253		A002D	177154000900	D02	19710505	31	2845	4237	23521	0	08
200403	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200403	00185	ST196	G01253		A005D	177154001200	D03	19950205	31	1010	704	12225	0	08
200403	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200403	00185	ST196	G01253		A007	177154112301	S01	20030314	31	218	172615	245	0	11
200403	00185	ST196	G01253		B002	177154092300	D01	19970701	30	733	1284	21338	0	09
200403	00185	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200404	00185	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200404	00185	ST196	G01253		A002D	177154000900	D02	19710505	30	2998	4041	24431	0	08
200404	00185	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200404	00185	ST196	G01253		A005D	177154001200	D03	19950205	30	910	683	13028	0	08
200404	00185	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200404	00185	ST196	G01253		A007	177154112301	S01	20030314	30	160	145865	300	0	11
200404	00185	ST196	G01253		B002	177154092300	D01	19970701	30	855	1418	20163	0	09
200404	00185	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200405	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200405	02237	ST196	G01253		A002D	177154000900	D02	19710505	31	2679	4139	24913	0	08
200405	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200405	02237	ST196	G01253		A005D	177154001200	D03	19950205	31	971	834	13218	0	08
200405	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200405	02237	ST196	G01253		A007	177154112301	S01	20030314	31	234	110908	314	0	11
200405	02237	ST196	G01253		B002	177154092300	D01	19970701	31	833	1723	17409	0	09
200405	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200406	02237	ST196	G01253		A002D	177154000900	D02	19710505	30	2766	3986	23544	0	08
200406	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200406	02237	ST196	G01253		A005D	177154001200	D03	19950205	30	1023	989	12670	0	08
200406	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200406	02237	ST196	G01253		A007	177154112301	S01	20030314	30	155	90398	362	0	11
200406	02237	ST196	G01253		B002	177154092300	D01	19970701	30	837	1442	15835	0	09
200406	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200407	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200407	02237	ST196	G01253		A002D	177154000900	D02	19710505	31	3131	4157	28935	0	08
200407	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200407	02237	ST196	G01253		A005D	177154001200	D03	19950205	31	1046	1454	13661	0	08
200407	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200407	02237	ST196	G01253		A007	177154112301	S01	20030314	31	12	115479	692	0	11
200407	02237	ST196	G01253		B002	177154092300	D01	19970701	31	760	1749	13492	0	09
200407	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200408	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200408	02237	ST196	G01253		A002D	177154000900	D02	19710505	30	3061	3277	24409	0	08
200408	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200408	02237	ST196	G01253		A005D	177154001200	D03	19950205	30	757	3734	6850	0	08
200408	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200408	02237	ST196	G01253		A007	177154112301	S01	20030314	30	17	105864	845	0	11
200408	02237	ST196	G01253		B002	177154092300	D01	19970701	30	848	2840	15420	0	09
200408	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200409	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200409	02237	ST196	G01253		A002D	177154000900	D02	19710505	26	2977	3328	22035	0	08
200409	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200409	02237	ST196	G01253		A005D	177154001200	D03	19950205	26	672	1421	9233	0	08
200409	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200409	02237	ST196	G01253		A007	177154112301	S01	20030314	27	8	76682	764	0	11
200409	02237	ST196	G01253		B002	177154092300	D01	19970701	26	736	1181	17382	0	09
200409	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200410	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200410	02237	ST196	G01253		A002D	177154000900	D02	19710505	26	2914	3392	22112	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200410	02237	ST196	G01253		A005D	177154001200	D03	19950205	26	624	1001	11085	0	08
200410	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200410	02237	ST196	G01253		A007	177154112301	S01	20030314	27	24	72224	872	0	11
200410	02237	ST196	G01253		B002	177154092300	D01	19970701	25	726	1069	18001	0	09
200410	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200411	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200411	02237	ST196	G01253		A002D	177154000900	D02	19710505	30	3723	4134	28716	0	08
200411	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200411	02237	ST196	G01253		A005D	177154001200	D03	19950205	30	913	461	14357	0	08
200411	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200411	02237	ST196	G01253		A007	177154112301	S01	20030314	30	59	81723	1118	0	11
200411	02237	ST196	G01253		B002	177154092300	D01	19970701	30	911	575	24358	0	09
200411	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200412	02237	ST196	G01253		A002	177154000900	D04	19970513	0	0	0	0	0	12
200412	02237	ST196	G01253		A002D	177154000900	D02	19710505	31	3196	4014	29192	0	08
200412	02237	ST196	G01253		A005	177154001200	D01	19750528	0	0	0	0	0	12
200412	02237	ST196	G01253		A005D	177154001200	D03	19950205	31	712	6611	10666	0	08
200412	02237	ST196	G01253		A006	177154062500	S01	19850604	0	0	0	0	0	13
200412	02237	ST196	G01253		A007	177154112301	S01	20030314	31	50	73429	1137	0	11
200412	02237	ST196	G01253		B002	177154092300	D01	19970701	28	691	1040	21191	0	09
200412	02237	ST196	G01253		B002D	177154092300	D04	20030730	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200401	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200402	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200403	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200404	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200405	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200406	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200407	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200408	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200409	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200410	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200411	00981	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	B005	177154019600	S01	19780730	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	B010	177154023900	S01	19790313	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	B011	177154020500	S03	19800823	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	B016	177154025400	S02	19941110	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	D001	177154032100	S03	19961010	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	D011	177154037300	S03	19950826	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	D013	177154037001	S01	19970701	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	D014	177154054700	S03	19950714	0	0	0	0	0	13
200412	01834	ST172	G01255	8910089460	D016	177154056100	S03	19911126	0	0	0	0	0	13
200401	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200401	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200401	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200401	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	ST172	G01256		B005	177154039101	S01	19970807	31	0	52405	0	0	11
200401	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200401	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200401	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200401	00185	ST172	G01256		C003	177154060700	S01	19850113	28	619	5511	1079	0	09
200401	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200401	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200401	00185	ST172	G01256		C006	177154079501	S01	19960609	28	0	29101	0	0	11
200401	00185	ST172	G01256		E001	177154085900	S04	20001026	31	0	25919	0	0	11
200401	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200402	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200402	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200402	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200402	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200402	00185	ST172	G01256		B005	177154039101	S01	19970807	13	0	21951	0	0	11
200402	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200402	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200402	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200402	00185	ST172	G01256		C003	177154060700	S01	19850113	23	575	12117	847	0	09
200402	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200402	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200402	00185	ST172	G01256		C006	177154079501	S01	19960609	20	0	20089	0	0	11
200402	00185	ST172	G01256		E001	177154085900	S04	20001026	28	0	22145	0	0	11
200402	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200403	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200403	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200403	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200403	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200403	00185	ST172	G01256		B005	177154039101	S01	19970807	13	0	21584	0	0	11
200403	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200403	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200403	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200403	00185	ST172	G01256		C003	177154060700	S01	19850113	29	1041	19970	1617	0	09
200403	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200403	00185	ST172	G01256		C006	177154079501	S01	19960609	29	0	34300	0	0	11
200403	00185	ST172	G01256		E001	177154085900	S04	20001026	31	0	33526	0	0	11
200403	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200404	00185	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200404	00185	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200404	00185	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200404	00185	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200404	00185	ST172	G01256		B005	177154039101	S01	19970807	22	0	35305	0	0	11
200404	00185	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200404	00185	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200404	00185	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200404	00185	ST172	G01256		C003	177154060700	S01	19850113	25	988	13793	1108	0	09
200404	00185	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200404	00185	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200404	00185	ST172	G01256		C006	177154079501	S01	19960609	25	0	26125	0	0	11
200404	00185	ST172	G01256		E001	177154085900	S04	20001026	29	0	24719	0	0	11
200404	00185	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200405	02237	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200405	02237	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200405	02237	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200405	02237	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200405	02237	ST172	G01256		B005	177154039101	S01	19970807	22	0	37760	0	0	11
200405	02237	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200405	02237	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200405	02237	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200405	02237	ST172	G01256		C003	177154060700	S01	19850113	27	553	15587	1004	0	09
200405	02237	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200405	02237	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200405	02237	ST172	G01256		C006	177154079501	S01	19960609	27	0	24347	0	0	11
200405	02237	ST172	G01256		E001	177154085900	S04	20001026	31	0	31787	0	0	11
200405	02237	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200406	02237	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200406	02237	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200406	02237	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200406	02237	ST172	G01256		B005	177154039101	S01	19970807	26	0	39603	0	0	11
200406	02237	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200406	02237	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200406	02237	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200406	02237	ST172	G01256		C003	177154060700	S01	19850113	30	501	14762	893	0	09
200406	02237	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200406	02237	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200406	02237	ST172	G01256		C006	177154079501	S01	19960609	30	0	22841	0	0	11
200406	02237	ST172	G01256		E001	177154085900	S04	20001026	30	0	22959	0	0	11
200406	02237	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200407	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200407	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200407	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200407	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200407	02628	ST172	G01256		B005	177154039101	S01	19970807	20	0	23672	0	0	11
200407	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200407	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200407	02628	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200407	02628	ST172	G01256		C003	177154060700	S01	19850113	30	480	13489	889	0	09
200407	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200407	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200407	02628	ST172	G01256		C006	177154079501	S01	19960609	30	0	15802	0	0	11
200407	02628	ST172	G01256		E001	177154085900	S04	20001026	31	0	25095	0	0	11
200407	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200408	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200408	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200408	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200408	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200408	02628	ST172	G01256		B005	177154039101	S01	19970807	25	0	36241	0	0	11
200408	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200408	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200408	02628	ST172	G01256		C002	177154043900	S01	19820310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02628	ST172	G01256		C003	177154060700	S01	19850113	26	462	15290	934	0	09
200408	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200408	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200408	02628	ST172	G01256		C006	177154079501	S01	19960609	26	0	17036	0	0	11
200408	02628	ST172	G01256		E001	177154085900	S04	20001026	29	0	22700	0	0	11
200408	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200409	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200409	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200409	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200409	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200409	02628	ST172	G01256		B005	177154039101	S01	19970807	16	0	23463	0	0	11
200409	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200409	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200409	02628	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200409	02628	ST172	G01256		C003	177154060700	S01	19850113	22	330	8956	472	0	09
200409	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200409	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200409	02628	ST172	G01256		C006	177154079501	S01	19960609	22	0	16879	0	0	11
200409	02628	ST172	G01256		E001	177154085900	S04	20001026	24	0	14614	0	0	11
200409	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200410	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200410	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200410	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200410	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200410	02628	ST172	G01256		B005	177154039101	S01	19970807	12	0	14660	0	0	11
200410	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200410	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200410	02628	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200410	02628	ST172	G01256		C003	177154060700	S01	19850113	17	138	7347	252	0	09
200410	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200410	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200410	02628	ST172	G01256		C006	177154079501	S01	19960609	17	0	15051	0	0	11
200410	02628	ST172	G01256		E001	177154085900	S04	20001026	23	0	22878	0	0	11
200410	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200411	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200411	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200411	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200411	02628	ST172	G01256		B005	177154039101	S01	19970807	17	0	23732	0	0	11
200411	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200411	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200411	02628	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200411	02628	ST172	G01256		C003	177154060700	S01	19850113	24	323	9357	361	0	09
200411	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200411	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200411	02628	ST172	G01256		C006	177154079501	S01	19960609	24	0	22632	0	0	11
200411	02628	ST172	G01256		E001	177154085900	S04	20001026	30	0	23529	0	0	11
200411	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200412	02628	ST172	G01256		B001	177154026900	S02	19950905	0	0	0	0	0	13
200412	02628	ST172	G01256		B002	177154035800	S03	19880724	0	0	0	0	0	13
200412	02628	ST172	G01256		B003	177154035900	S02	19901125	0	0	0	0	0	13
200412	02628	ST172	G01256		B004	177154039401	S02	19901111	0	0	0	0	0	12
200412	02628	ST172	G01256		B005	177154039101	S01	19970807	23	0	27690	0	0	11
200412	02628	ST172	G01256		B006	177154039000	S01	19810505	0	0	0	0	0	13
200412	02628	ST172	G01256		C001	177154041200	S03	19880721	0	0	0	0	0	13
200412	02628	ST172	G01256		C002	177154043900	S01	19820310	0	0	0	0	0	12
200412	02628	ST172	G01256		C003	177154060700	S01	19850113	24	268	8164	310	0	09
200412	02628	ST172	G01256		C004	177154046200	S02	19890203	0	0	0	0	0	13
200412	02628	ST172	G01256		C005	177154061501	S01	19921013	0	0	0	0	0	13
200412	02628	ST172	G01256		C006	177154079501	S01	19960609	24	0	18434	0	0	11
200412	02628	ST172	G01256		E001	177154085900	S04	20001026	7	0	4874	0	0	11
200412	02628	ST172	G01256		E002	177154086400	S02	19980907	0	0	0	0	0	13
200401	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200401	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200401	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200401	00078	ST176	G01259		A009	177154097302	S01	20020929	0	0	0	0	0	12
200401	00078	ST176	G01259		A010	177154106802	D02	20030421	26	0	7122	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST176	G01259		A010D	177154106802	D03	20030421	26	14	4340	1452	0	11
200401	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200402	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200402	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200402	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200402	00078	ST176	G01259		A009	177154097302	S01	20020929	0	0	0	0	0	12
200402	00078	ST176	G01259		A010	177154106802	D02	20030421	29	0	7050	0	0	11
200402	00078	ST176	G01259		A010D	177154106802	D03	20030421	29	31	26809	3279	0	11
200402	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200403	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200403	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200403	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200403	00078	ST176	G01259		A009	177154097302	S01	20020929	0	0	0	0	0	12
200403	00078	ST176	G01259		A010	177154106802	D02	20030421	31	0	10039	0	0	11
200403	00078	ST176	G01259		A010D	177154106802	D03	20030421	31	0	14850	0	0	11
200403	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200404	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200404	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200404	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200404	00078	ST176	G01259		A009	177154097302	S01	20020929	0	0	0	0	0	12
200404	00078	ST176	G01259		A010	177154106802	D02	20030421	30	0	10910	0	0	11
200404	00078	ST176	G01259		A010D	177154106802	D03	20030421	30	0	4273	0	0	11
200404	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200405	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200405	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200405	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200405	00078	ST176	G01259		A009	177154097302	S01	20020929	16	3008	2041	1262	0	08
200405	00078	ST176	G01259		A010	177154106802	D02	20030421	31	0	7478	0	0	11
200405	00078	ST176	G01259		A010D	177154106802	D03	20030421	31	0	827	0	0	11
200405	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200406	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200406	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200406	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200406	00078	ST176	G01259		A009	177154097302	S01	20020929	16	898	784	918	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST176	G01259		A010	177154106802	D02	20030421	16	0	3106	0	0	11
200406	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200406	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200407	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200407	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200407	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200407	00078	ST176	G01259		A009	177154097302	S01	20020929	12	1583	1825	1567	0	08
200407	00078	ST176	G01259		A010	177154106802	D02	20030421	14	0	2734	0	0	11
200407	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200407	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200408	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200408	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200408	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200408	00078	ST176	G01259		A009	177154097302	S01	20020929	30	809	2993	1021	0	08
200408	00078	ST176	G01259		A010	177154106802	D02	20030421	29	0	4923	0	0	11
200408	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200408	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200409	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200409	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200409	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200409	00078	ST176	G01259		A009	177154097302	S01	20020929	17	2239	3385	7801	0	08
200409	00078	ST176	G01259		A010	177154106802	D02	20030421	23	0	3939	0	0	11
200409	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200409	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200410	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200410	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200410	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200410	00078	ST176	G01259		A009	177154097302	S01	20020929	26	4009	3792	19040	0	08
200410	00078	ST176	G01259		A010	177154106802	D02	20030421	22	0	4821	0	0	11
200410	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200410	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200411	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200411	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200411	00078	ST176	G01259		A008D	177150093800	D02	19670823	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST176	G01259		A009	177154097302	S01	20020929	30	2381	2421	9811	0	08
200411	00078	ST176	G01259		A010	177154106802	D02	20030421	28	0	4858	0	0	11
200411	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200411	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200412	00078	ST176	G01259		A007	177150092901	S01	20000705	0	0	0	0	0	13
200412	00078	ST176	G01259		A008	177150093800	D01	19670823	0	0	0	0	0	12
200412	00078	ST176	G01259		A008D	177150093800	D02	19670823	0	0	0	0	0	12
200412	00078	ST176	G01259		A009	177154097302	S01	20020929	29	5754	8103	28250	0	08
200412	00078	ST176	G01259		A010	177154106802	D02	20030421	31	0	3255	0	0	11
200412	00078	ST176	G01259		A010D	177154106802	D03	20030421	0	0	0	0	0	13
200412	00078	ST176	G01259		A011	177154106902	S01	20011126	0	0	0	0	0	13
200401	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200401	00078	ST176	G01260		E001	177150095000	S01	19820407	29	1326	10293	140	0	11
200401	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200401	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200401	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200401	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200401	00078	ST176	G01260		E016	177154082502	S03	20030315	29	730	83169	609	0	11
200401	00078	ST176	G01260		E017	177154101302	S01	20000709	29	1516	2006	9638	0	09
200401	00078	ST176	G01260		E018	177154108700	S01	20020204	28	355	267148	0	0	11
200402	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200402	00078	ST176	G01260		E001	177150095000	S01	19820407	29	1582	10891	188	0	11
200402	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200402	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200402	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200402	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200402	00078	ST176	G01260		E016	177154082502	S03	20030315	29	174	47231	1495	0	11
200402	00078	ST176	G01260		E017	177154101302	S01	20000709	25	2300	2749	21949	0	09
200402	00078	ST176	G01260		E018	177154108700	S01	20020204	29	752	255011	0	0	11
200403	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200403	00078	ST176	G01260		E001	177150095000	S01	19820407	31	1592	11844	240	0	11
200403	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200403	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200403	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200403	00078	ST176	G01260		E016	177154082502	S03	20030315	31	274	65120	2566	0	11
200403	00078	ST176	G01260		E017	177154101302	S01	20000709	31	1743	1720	23665	0	09
200403	00078	ST176	G01260		E018	177154108700	S01	20020204	31	143	234434	313	0	11
200404	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200404	00078	ST176	G01260		E001	177150095000	S01	19820407	10	694	3718	118	0	11
200404	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200404	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200404	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200404	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200404	00078	ST176	G01260		E016	177154082502	S03	20030315	30	293	62144	2380	0	11
200404	00078	ST176	G01260		E017	177154101302	S01	20000709	30	1461	1486	21898	0	09
200404	00078	ST176	G01260		E018	177154108700	S01	20020204	30	115	205212	280	0	11
200405	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200405	00078	ST176	G01260		E001	177150095000	S01	19820407	31	2208	12947	393	0	11
200405	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200405	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200405	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200405	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200405	00078	ST176	G01260		E016	177154082502	S03	20030315	31	383	58468	3315	0	11
200405	00078	ST176	G01260		E017	177154101302	S01	20000709	31	1821	3764	31737	0	09
200405	00078	ST176	G01260		E018	177154108700	S01	20020204	31	110	200549	260	0	11
200406	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200406	00078	ST176	G01260		E001	177150095000	S01	19820407	16	1082	6608	190	0	11
200406	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200406	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200406	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200406	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200406	00078	ST176	G01260		E016	177154082502	S03	20030315	16	213	29302	1965	0	11
200406	00078	ST176	G01260		E017	177154101302	S01	20000709	20	1091	2276	21208	0	09
200406	00078	ST176	G01260		E018	177154108700	S01	20020204	26	66	133062	159	0	11
200407	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200407	00078	ST176	G01260		E001	177150095000	S01	19820407	18	1025	6404	165	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200407	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200407	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200407	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200407	00078	ST176	G01260		E016	177154082502	S03	20030315	18	278	29728	2697	0	11
200407	00078	ST176	G01260		E017	177154101302	S01	20000709	19	836	1285	15725	0	09
200407	00078	ST176	G01260		E018	177154108700	S01	20020204	30	123	178603	362	0	11
200408	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200408	00078	ST176	G01260		E001	177150095000	S01	19820407	4	0	180	0	0	11
200408	00078	ST176	G01260		E002	177150097200	S03	19840114	0	0	0	0	0	12
200408	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200408	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200408	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200408	00078	ST176	G01260		E016	177154082502	S03	20030315	29	417	40065	5321	0	11
200408	00078	ST176	G01260		E017	177154101302	S01	20000709	2	47	135	1129	0	09
200408	00078	ST176	G01260		E018	177154108700	S01	20020204	27	82	144732	312	0	11
200409	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200409	00078	ST176	G01260		E001	177150095000	S01	19820407	22	2706	17318	442	0	11
200409	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200409	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200409	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200409	00078	ST176	G01260		E016	177154082502	S03	20030315	26	572	37215	5624	0	11
200409	00078	ST176	G01260		E017	177154101302	S01	20000709	0	0	0	0	0	15
200409	00078	ST176	G01260		E018	177154108700	S01	20020204	27	108	147173	315	0	11
200410	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200410	00078	ST176	G01260		E001	177150095000	S01	19820407	29	2836	17529	522	0	11
200410	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200410	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200410	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200410	00078	ST176	G01260		E016	177154082502	S03	20030315	29	574	33012	5939	0	11
200410	00078	ST176	G01260		E018	177154108700	S01	20020204	30	142	166867	444	0	11
200411	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200411	00078	ST176	G01260		E001	177150095000	S01	19820407	30	1608	6555	299	0	11
200411	00078	ST176	G01260		E005	177154005901	S03	19991015	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200411	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200411	00078	ST176	G01260		E016	177154082502	S03	20030315	30	539	35145	5000	0	11
200411	00078	ST176	G01260		E018	177154108700	S01	20020204	29	188	151901	580	0	11
200412	00078	ST176	G01260		A003	177150054001	S01	19860510	0	0	0	0	0	12
200412	00078	ST176	G01260		E001	177150095000	S01	19820407	28	1383	6634	262	0	11
200412	00078	ST176	G01260		E003	177150097902	S01	20041215	16	7971	5363	330	0	08
200412	00078	ST176	G01260		E005	177154005901	S03	19991015	0	0	0	0	0	13
200412	00078	ST176	G01260		E009	177150102700	S01	19850311	0	0	0	0	0	13
200412	00078	ST176	G01260		E012	177154024601	S03	19980617	0	0	0	0	0	12
200412	00078	ST176	G01260		E016	177154082502	S03	20030315	31	463	30108	4830	0	11
200412	00078	ST176	G01260		E018	177154108700	S01	20020204	30	129	143851	407	0	11
200401	02608	ST190	G01261		A001	177154010101	S01	20010318	0	0	0	0	0	13
200401	02608	ST190	G01261		A002	177154015501	S04	19980427	31	0	40621	1516	0	11
200401	02608	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200401	02608	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200401	02608	ST190	G01261		A007D	177154090300	D01	19960909	31	20	22321	6731	0	11
200401	02608	ST190	G01261		A008	177154094000	S01	19980408	31	0	5215	0	0	11
200401	02608	ST190	G01261		A009	177154105300	S02	20030205	31	17	25905	19906	0	11
200401	02608	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200402	02608	ST190	G01261		A001	177154010101	S01	20010318	2	0	6400	1307	0	11
200402	02608	ST190	G01261		A002	177154015501	S04	19980427	29	19	30085	1155	0	11
200402	02608	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200402	02608	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200402	02608	ST190	G01261		A007D	177154090300	D01	19960909	29	34	21713	5320	0	11
200402	02608	ST190	G01261		A008	177154094000	S01	19980408	29	0	4772	0	0	11
200402	02608	ST190	G01261		A009	177154105300	S02	20030205	29	39	24514	17234	0	11
200402	02608	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200403	02608	ST190	G01261		A001	177154010101	S01	20010318	1	0	1328	276	0	11
200403	02608	ST190	G01261		A002	177154015501	S04	19980427	31	4	37159	1016	0	11
200403	02608	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200403	02608	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200403	02608	ST190	G01261		A007D	177154090300	D01	19960909	30	33	13317	6985	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02608	ST190	G01261		A008	177154094000	S01	19980408	31	0	5122	0	0	11
200403	02608	ST190	G01261		A009	177154105300	S02	20030205	31	43	23123	15848	0	11
200403	02608	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200404	01284	ST190	G01261		A001	177154010101	S01	20010318	15	4	35864	11834	0	11
200404	01284	ST190	G01261		A002	177154015501	S04	19980427	30	0	25834	916	0	11
200404	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200404	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200404	01284	ST190	G01261		A007D	177154090300	D01	19960909	30	33	18435	5817	0	11
200404	01284	ST190	G01261		A008	177154094000	S01	19980408	30	0	2977	0	0	11
200404	01284	ST190	G01261		A009	177154105300	S02	20030205	30	33	17604	12945	0	11
200404	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200405	01284	ST190	G01261		A001	177154010101	S02	20040414	11	8	12540	7839	0	11
200405	01284	ST190	G01261		A002	177154015501	S04	19980427	31	0	14504	300	0	11
200405	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200405	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200405	01284	ST190	G01261		A007D	177154090300	D01	19960909	31	8	17757	6427	0	11
200405	01284	ST190	G01261		A008	177154094000	S01	19980408	31	0	2847	0	0	11
200405	01284	ST190	G01261		A009	177154105300	S02	20030205	31	37	18461	14549	0	11
200405	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200406	01284	ST190	G01261		A001	177154010101	S02	20040414	2	5	5916	1558	0	11
200406	01284	ST190	G01261		A002	177154015501	S04	19980427	30	0	8552	0	0	11
200406	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200406	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200406	01284	ST190	G01261		A007D	177154090300	D01	19960909	30	19	16288	6911	0	11
200406	01284	ST190	G01261		A008	177154094000	S01	19980408	30	0	3493	0	0	11
200406	01284	ST190	G01261		A009	177154105300	S02	20030205	30	17	18753	14172	0	11
200406	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200407	01284	ST190	G01261		A001	177154010101	S02	20040414	30	6	24645	15353	0	11
200407	01284	ST190	G01261		A002	177154015501	S04	19980427	29	0	29644	1050	0	11
200407	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200407	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200407	01284	ST190	G01261		A007D	177154090300	D01	19960909	29	1	13265	6248	0	11
200407	01284	ST190	G01261		A008	177154094000	S01	19980408	29	0	1597	0	0	11
200407	01284	ST190	G01261		A009	177154105300	S02	20030205	29	60	15801	12990	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200408	01284	ST190	G01261		A001	177154010101	S02	20040414	8	0	3459	3200	0	11
200408	01284	ST190	G01261		A002	177154015501	S04	19980427	30	0	38317	1387	0	11
200408	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200408	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200408	01284	ST190	G01261		A007D	177154090300	D01	19960909	30	44	23397	7330	0	11
200408	01284	ST190	G01261		A008	177154094000	S01	19980408	30	0	1076	0	0	11
200408	01284	ST190	G01261		A009	177154105300	S02	20030205	30	0	13738	12390	0	11
200408	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200409	01284	ST190	G01261		A001	177154010101	S02	20040414	0	0	0	0	0	13
200409	01284	ST190	G01261		A002	177154015501	S04	19980427	27	0	30090	1171	0	11
200409	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200409	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200409	01284	ST190	G01261		A007D	177154090300	D01	19960909	27	46	22908	6799	0	11
200409	01284	ST190	G01261		A008	177154094000	S01	19980408	27	0	74	0	0	11
200409	01284	ST190	G01261		A009	177154105300	S02	20030205	27	0	11659	11456	0	11
200409	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200410	01284	ST190	G01261		A001	177154010101	S02	20040414	30	3	20771	13252	0	11
200410	01284	ST190	G01261		A002	177154015501	S04	19980427	30	0	24922	1367	0	11
200410	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200410	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200410	01284	ST190	G01261		A007D	177154090300	D01	19960909	31	66	20793	6573	0	11
200410	01284	ST190	G01261		A008	177154094000	S01	19980408	31	0	1310	0	0	11
200410	01284	ST190	G01261		A009	177154105300	S02	20030205	31	0	13915	11852	0	11
200410	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200411	01284	ST190	G01261		A001	177154010101	S02	20040414	7	0	13062	8077	0	11
200411	01284	ST190	G01261		A002	177154015501	S04	19980427	30	0	24772	852	0	11
200411	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200411	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200411	01284	ST190	G01261		A007D	177154090300	D01	19960909	30	0	15236	5893	0	11
200411	01284	ST190	G01261		A008	177154094000	S01	19980408	30	0	2955	0	0	11
200411	01284	ST190	G01261		A009	177154105300	S02	20030205	30	24	11309	10327	0	11
200411	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200412	01284	ST190	G01261		A001	177154010101	S02	20040414	7	0	3501	1805	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01284	ST190	G01261		A002	177154015501	S04	19980427	31	0	28834	1516	0	11
200412	01284	ST190	G01261		A005	177154020801	S01	20010727	0	0	0	0	0	13
200412	01284	ST190	G01261		A007	177154090300	D02	19970815	0	0	0	0	0	13
200412	01284	ST190	G01261		A007D	177154090300	D01	19960909	31	0	17576	5400	0	11
200412	01284	ST190	G01261		A008	177154094000	S01	19980408	31	0	3629	63	0	11
200412	01284	ST190	G01261		A009	177154105300	S02	20030205	31	36	12676	10686	0	11
200412	01284	ST190	G01261		B008	177154090700	S05	20030211	0	0	0	0	0	13
200401	02608	ST190	G01269		A003	177154019201	S02	20011108	31	261	78903	9840	0	11
200401	02608	ST190	G01269		A004	177154020201	S03	20020317	31	0	11486	690	0	11
200401	02608	ST190	G01269		A006	177154021901	S01	20001114	31	0	5679	443	0	11
200401	02608	ST190	G01269		B001	177154071800	S01	19911111	31	645	132417	16211	0	11
200401	02608	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200401	02608	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200402	02608	ST190	G01269		A003	177154019201	S02	20011108	29	231	66363	9344	0	11
200402	02608	ST190	G01269		A004	177154020201	S03	20020317	29	0	9322	660	0	11
200402	02608	ST190	G01269		A006	177154021901	S01	20001114	29	0	5293	443	0	11
200402	02608	ST190	G01269		B001	177154071800	S01	19911111	29	576	121917	15327	0	11
200402	02608	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200402	02608	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200403	02608	ST190	G01269		A003	177154019201	S02	20011108	31	253	72283	10095	0	11
200403	02608	ST190	G01269		A004	177154020201	S03	20020317	31	8	10761	620	0	11
200403	02608	ST190	G01269		A006	177154021901	S01	20001114	31	0	3794	0	0	11
200403	02608	ST190	G01269		B001	177154071800	S01	19911111	31	687	131323	16731	0	11
200403	02608	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200403	02608	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200404	01284	ST190	G01269		A003	177154019201	S02	20011108	29	177	58494	12049	0	11
200404	01284	ST190	G01269		A004	177154020201	S03	20020317	30	0	9981	494	0	11
200404	01284	ST190	G01269		A006	177154021901	S01	20001114	30	0	2862	0	0	11
200404	01284	ST190	G01269		B001	177154071800	S01	19911111	30	664	127703	16802	0	11
200404	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200404	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200405	01284	ST190	G01269		A003	177154019201	S02	20011108	31	209	66959	11681	0	11
200405	01284	ST190	G01269		A004	177154020201	S03	20020317	31	0	11340	503	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	ST190	G01269		A006	177154021901	S01	20001114	31	0	2458	0	0	11
200405	01284	ST190	G01269		B001	177154071800	S01	19911111	21	392	44346	4957	0	11
200405	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200405	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200406	01284	ST190	G01269		A003	177154019201	S02	20011108	30	110	62570	11594	0	11
200406	01284	ST190	G01269		A004	177154020201	S03	20020317	30	28	11074	523	0	11
200406	01284	ST190	G01269		A006	177154021901	S01	20001114	30	0	3543	0	0	11
200406	01284	ST190	G01269		B001	177154071800	S01	19911111	30	1709	178216	14424	0	11
200406	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200406	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200407	01284	ST190	G01269		A003	177154019201	S02	20011108	29	212	68624	10874	0	11
200407	01284	ST190	G01269		A004	177154020201	S03	20020317	29	0	8470	829	0	11
200407	01284	ST190	G01269		A006	177154021901	S01	20001114	29	0	2110	0	0	11
200407	01284	ST190	G01269		B001	177154071800	S01	19911111	30	1133	180123	14700	0	11
200407	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200407	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200408	01284	ST190	G01269		A003	177154019201	S02	20011108	30	207	63453	10983	0	11
200408	01284	ST190	G01269		A004	177154020201	S03	20020317	30	0	7596	702	0	11
200408	01284	ST190	G01269		A006	177154021901	S01	20001114	30	0	1889	1024	0	11
200408	01284	ST190	G01269		B001	177154071800	S01	19911111	31	1243	184467	15007	0	11
200408	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200408	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200409	01284	ST190	G01269		A003	177154019201	S02	20011108	27	154	55265	9555	0	11
200409	01284	ST190	G01269		A004	177154020201	S03	20020317	27	0	5500	629	0	11
200409	01284	ST190	G01269		A006	177154021901	S01	20001114	27	6	525	1421	0	11
200409	01284	ST190	G01269		B001	177154071800	S01	19911111	27	865	160127	13104	0	11
200409	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200409	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200410	01284	ST190	G01269		A003	177154019201	S02	20011108	31	133	61496	11509	0	11
200410	01284	ST190	G01269		A004	177154020201	S03	20020317	31	0	7202	409	0	11
200410	01284	ST190	G01269		A006	177154021901	S01	20001114	23	19	1642	0	0	11
200410	01284	ST190	G01269		B001	177154071800	S01	19911111	30	895	191136	17000	0	11
200410	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200410	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	ST190	G01269		A003	177154019201	S02	20011108	30	210	50303	10363	0	11
200411	01284	ST190	G01269		A004	177154020201	S03	20020317	30	0	9658	608	0	11
200411	01284	ST190	G01269		A006	177154021901	S01	20001114	30	0	2815	0	0	11
200411	01284	ST190	G01269		B001	177154071800	S01	19911111	30	973	184851	15767	0	11
200411	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200411	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200412	01284	ST190	G01269		A003	177154019201	S02	20011108	31	195	52248	11121	0	11
200412	01284	ST190	G01269		A004	177154020201	S03	20020317	27	0	9224	533	0	11
200412	01284	ST190	G01269		A006	177154021901	S01	20001114	31	0	3009	0	0	11
200412	01284	ST190	G01269		B001	177154071800	S01	19911111	31	906	190020	15996	0	11
200412	01284	ST190	G01269		B002	177154074401	S01	19911205	0	0	0	0	0	13
200412	01284	ST190	G01269		B003	177154102600	S01	20001214	0	0	0	0	0	13
200401	00105	SP062	G01294		A001	177230001900	S01	19880708	31	1062	1637	0	0	09
200401	00105	SP062	G01294		A002	177230001801	S03	20001224	31	855	7217	0	0	09
200401	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	1715	112	0	0	09
200401	00105	SP062	G01294		A004	177230002602	S02	20001106	31	1279	213	0	0	09
200401	00105	SP062	G01294		A005	177230002702	S01	19960423	31	715	2901	0	0	09
200401	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200401	00105	SP062	G01294		A007	177230003302	S01	19990124	31	936	2953	0	0	09
200401	00105	SP062	G01294		A010	177230004603	S02	20020422	31	4341	476	0	0	09
200401	00105	SP062	G01294		A011	177230008201	S02	20000303	31	1202	384	0	0	09
200401	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	1749	871	0	0	09
200401	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200401	00105	SP062	G01294		A015	177230006001	S03	20030503	31	1952	865	0	0	09
200401	00105	SP062	G01294		A016A	177230005900	S04	20020605	31	3172	1751	0	0	09
200401	00105	SP062	G01294		A018	177230007102	S02	20010823	31	2079	1867	0	0	09
200401	00105	SP062	G01294		A019	177230006301	D03	20000630	31	1618	1636	0	0	09
200401	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200401	00105	SP062	G01294		A020	177230006500	S05	20030515	31	767	9931	0	0	09
200401	00105	SP062	G01294		B002	177230003600	S06	19991118	4	0	30	0	0	11
200401	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200401	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200401	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1137	681	0	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200401	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200401	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200401	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200401	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1227	2604	0	0	09
200401	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	3367	2098	0	0	09
200401	00105	SP062	G01294		B014	177230006400	S05	20030226	31	544	1417	0	0	11
200401	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200401	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200401	00105	SP062	G01294		B018	177230007300	D07	20030223	31	452	3655	0	0	09
200401	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200401	00105	SP062	G01294		B019	177230007200	S04	20030601	31	2014	2761	0	0	09
200401	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200401	00105	SP062	G01294		C001	177230007901	S01	19990317	31	1340	1568	0	0	09
200401	00105	SP062	G01294		C004	177232000101	S01	20001216	31	1750	1795	0	0	09
200401	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	2263	1931	0	0	09
200401	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	1636	1049	0	0	09
200401	00105	SP062	G01294		C007	177234000803	S01	19980427	31	541	1485	0	0	09
200401	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200401	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	240	161	0	0	09
200401	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	4375	1661	0	0	09
200401	00105	SP062	G01294		C012	177232001102	S03	20020614	31	2134	8094	0	0	09
200401	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200401	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1288	1778	0	0	09
200401	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200401	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200401	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200401	00105	SP062	G01294		C016D	177232003000	D06	19970610	31	883	481	0	0	09
200401	00105	SP062	G01294		C017	177232003102	S01	19950616	31	585	883	0	0	09
200401	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1056	1398	0	0	09
200401	00105	SP062	G01294		C019B	177232005701	S03	19980325	5	122	111	0	0	09
200401	00105	SP062	G01294		C020	177232006102	S01	19941018	31	708	288	0	0	09
200401	00105	SP062	G01294		C021	177230008005	S01	19980208	31	667	2023	0	0	09
200401	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1062	8477	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	5730	3142	0	0	09
200401	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200401	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	639	361	0	0	09
200401	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1665	1932	0	0	11
200401	00105	SP062	G01294		D006C	177234012600	S04	19990428	31	0	3501	0	0	08
200401	00105	SP062	G01294		D007	177234012200	S04	20000228	31	1154	443	0	0	09
200401	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	328	513	0	0	09
200401	00105	SP062	G01294		D009	177234013000	S03	20030301	31	2338	2570	0	0	09
200401	00105	SP062	G01294		D010	177234012801	S01	20011125	31	2526	2310	0	0	09
200401	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200401	00105	SP062	G01294		D012	177234013200	S02	20001015	31	2977	2964	0	0	09
200401	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200401	00105	SP062	G01294		D014	177234014100	S04	20030308	31	1357	2229	0	0	09
200401	00105	SP062	G01294		D015	177234013500	D01	19871224	0	0	0	0	0	12
200401	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200401	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200401	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200401	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200401	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200401	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2038	2202	0	0	09
200401	00105	SP062	G01294		D020	177234014001	S01	19890430	31	598	692	0	0	09
200401	00105	SP062	G01294		D021	177234013700	S01	19871202	31	1936	727	0	0	09
200401	00105	SP062	G01294		D022	177234013801	S02	20000316	31	2621	2907	0	0	09
200401	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200401	00105	SP062	G01294		D024	177234013900	S03	19991207	31	227	3795	0	0	09
200401	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200401	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	352	398	0	0	09
200401	00105	SP062	G01294		D027	177234014500	S03	20000218	31	2348	1625	0	0	09
200401	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	890	782	0	0	09
200401	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1688	947	0	0	09
200401	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	735	922	0	0	09
200401	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200401	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200401	00105	SP062	G01294		D033	177234016300	S05	19991225	31	1483	1535	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200401	00105	SP062	G01294		D035	177234016900	S06	20030620	31	7395	7363	0	0	09
200401	00105	SP062	G01294		D036	177234016400	S01	19950403	31	2686	1853	0	0	09
200402	00105	SP062	G01294		A001	177230001900	S01	19880708	29	919	1417	21	0	09
200402	00105	SP062	G01294		A002	177230001801	S03	20001224	29	779	6403	10680	0	09
200402	00105	SP062	G01294		A003E	177230002500	S04	19880509	29	1574	76	8737	0	09
200402	00105	SP062	G01294		A004	177230002602	S02	20001106	29	1158	153	2409	0	09
200402	00105	SP062	G01294		A005	177230002702	S01	19960423	29	652	2662	43497	0	09
200402	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200402	00105	SP062	G01294		A007	177230003302	S01	19990124	27	777	2442	2536	0	09
200402	00105	SP062	G01294		A010	177230004603	S02	20020422	29	3978	444	19386	0	09
200402	00105	SP062	G01294		A011	177230008201	S02	20000303	29	1022	846	33	0	09
200402	00105	SP062	G01294		A012E	177230004800	S03	19850618	29	1557	827	29	0	09
200402	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200402	00105	SP062	G01294		A015	177230006001	S03	20030503	29	1679	825	87	0	09
200402	00105	SP062	G01294		A016A	177230005900	S04	20020605	29	2904	1566	29	0	09
200402	00105	SP062	G01294		A018	177230007102	S02	20010823	29	1936	1777	203	0	09
200402	00105	SP062	G01294		A019	177230006301	D03	20000630	29	1526	638	237	0	09
200402	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200402	00105	SP062	G01294		A020	177230006500	S05	20030515	29	818	9195	203	0	09
200402	00105	SP062	G01294		B002	177230003600	S06	19991118	2	0	21	59	0	11
200402	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200402	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200402	00105	SP062	G01294		B007	177230004900	S03	19921222	29	687	1853	490	0	09
200402	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200402	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200402	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200402	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200402	00105	SP062	G01294		B012	177230005600	S03	19930118	29	989	2836	0	0	09
200402	00105	SP062	G01294		B013E	177230005800	S04	19990910	29	3150	2989	7280	0	09
200402	00105	SP062	G01294		B014	177230006400	S05	20030226	29	371	934	0	0	11
200402	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200402	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200402	00105	SP062	G01294		B018	177230007300	D07	20030223	29	386	3421	425	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200402	00105	SP062	G01294		B019	177230007200	S04	20030601	29	1692	4597	379	0	09
200402	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200402	00105	SP062	G01294		C001	177230007901	S01	19990317	29	1233	1558	13050	0	09
200402	00105	SP062	G01294		C004	177232000101	S01	20001216	29	1090	3452	841	0	09
200402	00105	SP062	G01294		C005B	177230008600	S04	19981109	29	1414	334	15015	0	09
200402	00105	SP062	G01294		C006A	177232000301	S02	19981109	29	1363	1100	9863	0	09
200402	00105	SP062	G01294		C007	177234000803	S01	19980427	29	643	2319	372	0	09
200402	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200402	00105	SP062	G01294		C009F	177232000800	S05	19930523	29	222	147	167	0	09
200402	00105	SP062	G01294		C011B	177232001501	S03	19981107	29	3834	1054	3593	0	09
200402	00105	SP062	G01294		C012	177232001102	S03	20020614	29	1535	4134	14	0	09
200402	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200402	00105	SP062	G01294		C013D	177232002100	D06	19930509	29	1146	1653	2360	0	09
200402	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200402	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200402	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200402	00105	SP062	G01294		C016D	177232003000	D06	19970610	29	771	570	6632	0	09
200402	00105	SP062	G01294		C017	177232003102	S01	19950616	29	518	1970	4432	0	09
200402	00105	SP062	G01294		C018F	177232003200	S03	19870210	29	763	1372	772	0	09
200402	00105	SP062	G01294		C019B	177232005701	S03	19980325	0	0	0	0	0	12
200402	00105	SP062	G01294		C020	177232006102	S01	19941018	29	628	252	3436	0	09
200402	00105	SP062	G01294		C021	177230008005	S01	19980208	29	786	2722	776	0	09
200402	00105	SP062	G01294		D001	177234012300	S01	19870330	29	1395	6149	1921	0	09
200402	00105	SP062	G01294		D002B	177234011900	S03	19990412	29	5948	2886	8881	0	09
200402	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200402	00105	SP062	G01294		D004B	177234012901	S03	19970308	29	776	597	6056	0	09
200402	00105	SP062	G01294		D005	177234012100	S01	19870227	29	1514	895	8379	0	11
200402	00105	SP062	G01294		D006C	177234012600	S04	19990428	29	0	3191	0	0	08
200402	00105	SP062	G01294		D007	177234012200	S04	20000228	29	889	172	1080	0	09
200402	00105	SP062	G01294		D008B	177234012500	S03	19970120	28	386	733	2774	0	09
200402	00105	SP062	G01294		D009	177234013000	S03	20030301	29	2192	4972	3090	0	09
200402	00105	SP062	G01294		D010	177234012801	S01	20011125	29	2487	4801	3365	0	09
200402	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SP062	G01294		D012	177234013200	S02	20001015	29	2631	2783	229	0	09
200402	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200402	00105	SP062	G01294		D014	177234014100	S04	20030308	29	1141	2056	3317	0	09
200402	00105	SP062	G01294		D015	177234013500	D01	19871224	0	0	0	0	0	12
200402	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200402	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200402	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200402	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200402	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200402	00105	SP062	G01294		D019D	177234012400	S03	19930330	29	1906	2043	14511	0	09
200402	00105	SP062	G01294		D020	177234014001	S01	19890430	29	580	464	324	0	09
200402	00105	SP062	G01294		D021	177234013700	S01	19871202	29	1709	526	1103	0	09
200402	00105	SP062	G01294		D022	177234013801	S02	20000316	29	2328	2711	3315	0	09
200402	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200402	00105	SP062	G01294		D024	177234013900	S03	19991207	29	203	3498	5145	0	09
200402	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200402	00105	SP062	G01294		D026B	177234014201	S03	19981027	29	356	476	7851	0	09
200402	00105	SP062	G01294		D027	177234014500	S03	20000218	29	2119	1663	258	0	09
200402	00105	SP062	G01294		D028B	177234014601	S03	19990422	29	826	783	608	0	09
200402	00105	SP062	G01294		D029	177234014900	S01	19880813	29	1543	992	415	0	09
200402	00105	SP062	G01294		D030B	177234014700	S03	19990402	29	761	838	28	0	09
200402	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200402	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200402	00105	SP062	G01294		D033	177234016300	S05	19991225	29	1392	1232	29	0	09
200402	00105	SP062	G01294		D034A	177234016600	S02	19990319	3	17	346	6	0	09
200402	00105	SP062	G01294		D035	177234016900	S06	20030620	29	7624	6229	2615	0	09
200402	00105	SP062	G01294		D036	177234016400	S01	19950403	29	2409	1795	284	0	09
200403	00105	SP062	G01294		A001	177230001900	S01	19880708	31	876	514	24	0	09
200403	00105	SP062	G01294		A002	177230001801	S03	20001224	31	806	6799	11265	0	09
200403	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	1507	792	8715	0	09
200403	00105	SP062	G01294		A004	177230002602	S02	20001106	31	1201	666	2287	0	09
200403	00105	SP062	G01294		A005	177230002702	S02	20040322	12	992	1440	1119	0	09
200403	00105	SP062	G01294		A005	177230002702	S01	19960423	19	366	1516	25481	0	09
200403	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SP062	G01294		A007	177230003302	S01	19990124	24	573	833	1930	0	09
200403	00105	SP062	G01294		A010	177230004603	S02	20020422	30	3883	1535	20217	0	09
200403	00105	SP062	G01294		A011	177230008201	S02	20000303	31	1028	949	30	0	09
200403	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	1471	809	26	0	09
200403	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200403	00105	SP062	G01294		A015	177230006001	S03	20030503	30	1654	802	89	0	09
200403	00105	SP062	G01294		A016A	177230005900	S04	20020605	31	2911	1773	31	0	09
200403	00105	SP062	G01294		A018	177230007102	S02	20010823	31	1415	1459	272	0	09
200403	00105	SP062	G01294		A019	177230006301	D03	20000630	31	1605	1352	280	0	09
200403	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200403	00105	SP062	G01294		A020	177230006500	S05	20030515	31	831	9518	215	0	09
200403	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200403	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200403	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200403	00105	SP062	G01294		B007	177230004900	S03	19921222	31	963	1985	540	0	09
200403	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200403	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200403	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200403	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200403	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1055	3184	17	0	09
200403	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	2832	1772	7801	0	09
200403	00105	SP062	G01294		B014	177230006400	S05	20030226	31	342	640	0	0	11
200403	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200403	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200403	00105	SP062	G01294		B018	177230007300	D07	20030223	31	383	2783	357	0	09
200403	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200403	00105	SP062	G01294		B019	177230007200	S04	20030601	31	1627	4539	372	0	09
200403	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200403	00105	SP062	G01294		C001	177230007901	S01	19990317	31	1318	1328	15779	0	09
200403	00105	SP062	G01294		C004	177232000101	S01	20001216	31	1276	1890	845	0	09
200403	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	1635	1160	15586	0	09
200403	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	1547	852	11725	0	09
200403	00105	SP062	G01294		C007	177234000803	S01	19980427	31	426	1603	155	0	09
200403	00105	SP062	G01294		C008A	177232000600	S05	19930517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	254	446	225	0	09
200403	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	4095	1788	4200	0	09
200403	00105	SP062	G01294		C012	177232001102	S03	20020614	31	1045	835	23	0	09
200403	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200403	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1134	1910	2633	0	09
200403	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200403	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200403	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200403	00105	SP062	G01294		C016D	177232003000	D06	19970610	31	1292	609	8383	0	09
200403	00105	SP062	G01294		C017	177232003102	S01	19950616	31	509	2093	5062	0	09
200403	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1005	981	1868	0	09
200403	00105	SP062	G01294		C019B	177232005701	S03	19980325	29	432	781	253	0	09
200403	00105	SP062	G01294		C020	177232006102	S01	19941018	31	650	281	3719	0	09
200403	00105	SP062	G01294		C021	177230008005	S01	19980208	31	1168	2684	588	0	09
200403	00105	SP062	G01294		D001	177234012300	S01	19870330	31	840	6923	1154	0	09
200403	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	6180	3300	9665	0	09
200403	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200403	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	620	955	4662	0	09
200403	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1647	1089	9483	0	11
200403	00105	SP062	G01294		D006C	177234012600	S04	19990428	31	0	2953	0	0	08
200403	00105	SP062	G01294		D007	177234012200	S04	20000228	31	1049	496	1379	0	09
200403	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	427	1488	3203	0	09
200403	00105	SP062	G01294		D009	177234013000	S03	20030301	31	2072	3122	3019	0	09
200403	00105	SP062	G01294		D010	177234012801	S01	20011125	31	1858	2880	4017	0	09
200403	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200403	00105	SP062	G01294		D012	177234013200	S02	20001015	31	2561	2872	242	0	09
200403	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200403	00105	SP062	G01294		D014	177234014100	S04	20030308	31	1258	2029	3829	0	09
200403	00105	SP062	G01294		D015	177234013500	D01	19871224	0	0	0	0	0	12
200403	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200403	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200403	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200403	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200403	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2038	1777	15427	0	09
200403	00105	SP062	G01294		D020	177234014001	S01	19890430	31	770	1649	469	0	09
200403	00105	SP062	G01294		D021	177234013700	S01	19871202	31	2108	1942	1427	0	09
200403	00105	SP062	G01294		D022	177234013801	S02	20000316	31	2154	2688	2859	0	09
200403	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200403	00105	SP062	G01294		D024	177234013900	S03	19991207	31	111	2269	5730	0	09
200403	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200403	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	329	390	7342	0	09
200403	00105	SP062	G01294		D027	177234014500	S03	20000218	31	1556	1267	188	0	09
200403	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	827	411	621	0	09
200403	00105	SP062	G01294		D029	177234014900	S01	19880813	29	1118	486	563	0	09
200403	00105	SP062	G01294		D030B	177234014700	S03	19990402	31	609	892	31	0	09
200403	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200403	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200403	00105	SP062	G01294		D033	177234016300	S05	19991225	31	1452	1203	31	0	09
200403	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200403	00105	SP062	G01294		D035	177234016900	S06	20030620	31	6849	3571	3048	0	09
200403	00105	SP062	G01294		D036	177234016400	S01	19950403	31	2404	2206	323	0	09
200404	00105	SP062	G01294		A001	177230001900	S01	19880708	30	925	681	0	0	09
200404	00105	SP062	G01294		A002	177230001801	S03	20001224	30	851	9077	10469	0	09
200404	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	1256	1236	8989	0	09
200404	00105	SP062	G01294		A004	177230002602	S02	20001106	30	1299	1272	2524	0	09
200404	00105	SP062	G01294		A005	177230002702	S02	20040322	30	3461	3006	175	0	09
200404	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200404	00105	SP062	G01294		A007	177230003302	S01	19990124	30	693	4331	2617	0	09
200404	00105	SP062	G01294		A010	177230004603	S02	20020422	30	3634	5825	19805	0	09
200404	00105	SP062	G01294		A011	177230008201	S02	20000303	30	590	558	19	0	09
200404	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	1325	960	26	0	09
200404	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200404	00105	SP062	G01294		A015	177230006001	S03	20030503	29	1995	2056	136	0	09
200404	00105	SP062	G01294		A016A	177230005900	S04	20020605	30	3053	2319	29	0	09
200404	00105	SP062	G01294		A018	177230007102	S02	20010823	30	1468	487	173	0	09
200404	00105	SP062	G01294		A019	177230006301	D03	20000630	30	1643	6823	196	0	09
200404	00105	SP062	G01294		A019A	177230006301	D01	19970806	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SP062	G01294		A020	177230006500	S05	20030515	30	312	5115	71	0	09
200404	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200404	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200404	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200404	00105	SP062	G01294		B007	177230004900	S03	19921222	30	1097	1527	656	0	09
200404	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200404	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200404	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200404	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200404	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1451	4233	30	0	09
200404	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	2781	5868	8064	0	09
200404	00105	SP062	G01294		B014	177230006400	S05	20030226	30	341	889	0	0	11
200404	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200404	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200404	00105	SP062	G01294		B018	177230007300	D07	20030223	30	417	2805	298	0	09
200404	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200404	00105	SP062	G01294		B019	177230007200	S04	20030601	30	1613	3134	353	0	09
200404	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200404	00105	SP062	G01294		C001	177230007901	S01	19990317	30	1218	670	14834	0	09
200404	00105	SP062	G01294		C004	177232000101	S01	20001216	30	1027	2050	895	0	09
200404	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	775	1576	14341	0	09
200404	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	1494	1335	11267	0	09
200404	00105	SP062	G01294		C007	177234000803	S01	19980427	30	579	759	0	0	09
200404	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200404	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	305	344	247	0	09
200404	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	4111	1223	3820	0	09
200404	00105	SP062	G01294		C012	177232001102	S03	20020614	30	581	492	0	0	09
200404	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200404	00105	SP062	G01294		C013D	177232002100	D06	19930509	30	1553	1925	1995	0	09
200404	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200404	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200404	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200404	00105	SP062	G01294		C016D	177232003000	D06	19970610	30	1127	426	7672	0	09
200404	00105	SP062	G01294		C017	177232003102	S01	19950616	30	430	83	4305	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1331	2083	1313	0	09
200404	00105	SP062	G01294		C019B	177232005701	S03	19980325	30	258	1188	208	0	09
200404	00105	SP062	G01294		C020	177232006102	S01	19941018	30	707	280	4418	0	09
200404	00105	SP062	G01294		C021	177230008005	S01	19980208	30	909	1177	392	0	09
200404	00105	SP062	G01294		D001	177234012300	S01	19870330	30	873	7917	1012	0	09
200404	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	5949	3407	8760	0	09
200404	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200404	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	650	241	4683	0	09
200404	00105	SP062	G01294		D005	177234012100	S01	19870227	30	1520	438	8238	0	11
200404	00105	SP062	G01294		D006C	177234012600	S04	19990428	30	0	2669	0	0	08
200404	00105	SP062	G01294		D007	177234012200	S04	20000228	30	1079	407	1255	0	09
200404	00105	SP062	G01294		D008B	177234012500	S03	19970120	30	474	1506	3373	0	09
200404	00105	SP062	G01294		D009	177234013000	S03	20030301	30	2511	1435	3159	0	09
200404	00105	SP062	G01294		D010	177234012801	S01	20011125	30	2848	4660	2669	0	09
200404	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200404	00105	SP062	G01294		D012	177234013200	S02	20001015	30	1551	1381	141	0	09
200404	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200404	00105	SP062	G01294		D014	177234014100	S04	20030308	30	1255	2042	3629	0	09
200404	00105	SP062	G01294		D015	177234013500	D01	19871224	0	0	0	0	0	12
200404	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200404	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200404	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200404	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200404	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200404	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	2084	2002	14913	0	09
200404	00105	SP062	G01294		D020	177234014001	S01	19890430	30	745	2212	432	0	09
200404	00105	SP062	G01294		D021	177234013700	S01	19871202	30	1934	2032	1288	0	09
200404	00105	SP062	G01294		D022	177234013801	S02	20000316	30	1421	2081	1777	0	09
200404	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200404	00105	SP062	G01294		D024	177234013900	S03	19991207	30	219	2505	6687	0	09
200404	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200404	00105	SP062	G01294		D026B	177234014201	S03	19981027	30	381	941	8057	0	09
200404	00105	SP062	G01294		D027	177234014500	S03	20000218	30	1246	1535	117	0	09
200404	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	836	802	591	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SP062	G01294		D029	177234014900	S01	19880813	30	1348	873	663	0	09
200404	00105	SP062	G01294		D030B	177234014700	S03	19990402	20	323	610	19	0	09
200404	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200404	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200404	00105	SP062	G01294		D033	177234016300	S05	19991225	30	1567	1240	30	0	09
200404	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200404	00105	SP062	G01294		D035	177234016900	S06	20030620	30	6531	3165	3805	0	09
200404	00105	SP062	G01294		D036	177234016400	S01	19950403	30	1884	2150	277	0	09
200405	00105	SP062	G01294		A001	177230001900	S01	19880708	31	988	1015	36	0	09
200405	00105	SP062	G01294		A002	177230001801	S03	20001224	31	962	9947	11322	0	09
200405	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	1286	1942	9678	0	09
200405	00105	SP062	G01294		A004	177230002602	S02	20001106	31	1355	1274	2470	0	09
200405	00105	SP062	G01294		A005	177230002702	S02	20040322	31	3300	3090	65	0	09
200405	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200405	00105	SP062	G01294		A007	177230003302	S01	19990124	31	724	5303	2640	0	09
200405	00105	SP062	G01294		A010	177230004603	S02	20020422	31	3928	7930	20644	0	09
200405	00105	SP062	G01294		A011	177230008201	S02	20000303	31	506	373	31	0	09
200405	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	959	460	15	0	09
200405	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200405	00105	SP062	G01294		A015	177230006001	S03	20030503	31	1253	731	204	0	09
200405	00105	SP062	G01294		A016A	177230005900	S04	20020605	31	2832	2015	31	0	09
200405	00105	SP062	G01294		A018	177230007102	S02	20010823	31	1534	1125	172	0	09
200405	00105	SP062	G01294		A019	177230006301	D03	20000630	31	1357	9697	124	0	09
200405	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200405	00105	SP062	G01294		A020	177230006500	S05	20030515	31	158	3604	28	0	09
200405	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200405	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200405	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200405	00105	SP062	G01294		B007	177230004900	S03	19921222	31	1286	2269	782	0	09
200405	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200405	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200405	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200405	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200405	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1460	4068	23	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
200405	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	3960	6492	7250	0	09
200405	00105	SP062	G01294		B014	177230006400	S05	20030226	31	305	2423	0	0	11
200405	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200405	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200405	00105	SP062	G01294		B018	177230007300	D07	20030223	31	446	2045	336	0	09
200405	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200405	00105	SP062	G01294		B019	177230007200	S04	20030601	31	1622	3054	415	0	09
200405	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200405	00105	SP062	G01294		C001	177230007901	S01	19990317	31	1425	1199	15584	0	09
200405	00105	SP062	G01294		C004	177232000101	S01	20001216	31	1207	2549	1448	0	09
200405	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	722	8119	11797	0	09
200405	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	1767	1497	11131	0	09
200405	00105	SP062	G01294		C007	177234000803	S01	19980427	31	993	1921	0	0	09
200405	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200405	00105	SP062	G01294		C009F	177232000800	S05	19930523	30	251	271	182	0	09
200405	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	4517	2757	4127	0	09
200405	00105	SP062	G01294		C012	177232001102	S03	20020614	31	403	6790	0	0	09
200405	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200405	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1391	2748	2224	0	09
200405	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200405	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200405	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200405	00105	SP062	G01294		C016D	177232003000	D06	19970610	30	850	767	8560	0	09
200405	00105	SP062	G01294		C017	177232003102	S01	19950616	30	260	83	2476	0	09
200405	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1282	1679	1004	0	09
200405	00105	SP062	G01294		C019B	177232005701	S03	19980325	30	171	733	139	0	09
200405	00105	SP062	G01294		C020	177232006102	S01	19941018	30	704	804	4530	0	09
200405	00105	SP062	G01294		C021	177230008005	S01	19980208	31	894	979	372	0	09
200405	00105	SP062	G01294		D001	177234012300	S01	19870330	31	862	8198	907	0	09
200405	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	5803	4715	8255	0	09
200405	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200405	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	657	678	4525	0	09
200405	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1556	890	8132	0	11
200405	00105	SP062	G01294		D006C	177234012600	S04	19990428	31	0	2647	0	0	08

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SP062	G01294		D007	177234012200	S04	20000228	31	1199	785	1278	0	09
200405	00105	SP062	G01294		D008B	177234012500	S03	19970120	30	493	1851	3402	0	09
200405	00105	SP062	G01294		D009	177234013000	S03	20030301	31	2672	1702	3235	0	09
200405	00105	SP062	G01294		D010	177234012801	S01	20011125	31	2954	5050	2598	0	09
200405	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200405	00105	SP062	G01294		D012	177234013200	S02	20001015	31	1122	620	95	0	09
200405	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200405	00105	SP062	G01294		D014	177234014100	S04	20030308	31	1285	2235	3585	0	09
200405	00105	SP062	G01294		D015	177234013500	D01	19871224	0	0	0	0	0	12
200405	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	12
200405	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200405	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200405	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200405	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200405	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2221	2197	15021	0	09
200405	00105	SP062	G01294		D020	177234014001	S02	20040523	8	153	1343	653	0	09
200405	00105	SP062	G01294		D020	177234014001	S01	19890430	0	0	0	0	0	15
200405	00105	SP062	G01294		D021	177234013700	S01	19871202	31	1804	1701	1219	0	09
200405	00105	SP062	G01294		D022	177234013801	S02	20000316	31	459	1705	526	0	09
200405	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200405	00105	SP062	G01294		D024	177234013900	S03	19991207	30	305	2961	5267	0	09
200405	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200405	00105	SP062	G01294		D026B	177234014201	S03	19981027	30	357	740	7268	0	09
200405	00105	SP062	G01294		D027	177234014500	S03	20000218	31	1453	1936	110	0	09
200405	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	1013	1888	675	0	09
200405	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1577	1734	768	0	09
200405	00105	SP062	G01294		D030	177234014700	S04	20040507	31	406	32403	134	0	11
200405	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200405	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200405	00105	SP062	G01294		D033	177234016300	S05	19991225	31	2058	1430	31	0	09
200405	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200405	00105	SP062	G01294		D035	177234016900	S06	20030620	31	5915	1163	3305	0	09
200405	00105	SP062	G01294		D036	177234016400	S01	19950403	31	1665	1485	247	0	09
200406	00105	SP062	G01294		A001	177230001900	S01	19880708	30	797	1093	90	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SP062	G01294		A002	177230001801	S03	20001224	16	456	3523	5541	0	09
200406	00105	SP062	G01294		A003E	177230002500	S04	19880509	30	1388	1724	10557	0	09
200406	00105	SP062	G01294		A004	177230002602	S02	20001106	30	1132	858	2267	0	09
200406	00105	SP062	G01294		A005	177230002702	S02	20040322	30	2332	2837	69	0	09
200406	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200406	00105	SP062	G01294		A007	177230003302	S01	19990124	30	665	2427	2063	0	09
200406	00105	SP062	G01294		A010	177230004603	S02	20020422	30	3703	5151	19865	0	09
200406	00105	SP062	G01294		A011	177230008201	S02	20000303	30	479	291	15	0	09
200406	00105	SP062	G01294		A012E	177230004800	S03	19850618	30	581	557	30	0	09
200406	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200406	00105	SP062	G01294		A015	177230006001	S03	20030503	30	1437	460	227	0	09
200406	00105	SP062	G01294		A016A	177230005900	S04	20020605	30	2234	1123	30	0	09
200406	00105	SP062	G01294		A018	177230007102	S02	20010823	30	1405	1247	203	0	09
200406	00105	SP062	G01294		A019	177230006301	D03	20000630	30	1031	6554	92	0	09
200406	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200406	00105	SP062	G01294		A020	177230006500	S05	20030515	30	290	5438	54	0	09
200406	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200406	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200406	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200406	00105	SP062	G01294		B007	177230004900	S03	19921222	14	431	892	262	0	09
200406	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200406	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200406	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200406	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200406	00105	SP062	G01294		B012	177230005600	S03	19930118	30	1411	4073	29	0	09
200406	00105	SP062	G01294		B013E	177230005800	S04	19990910	30	3212	4114	8102	0	09
200406	00105	SP062	G01294		B014	177230006400	S05	20030226	30	290	2961	0	0	11
200406	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200406	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200406	00105	SP062	G01294		B018	177230007300	D07	20030223	30	428	2943	375	0	09
200406	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200406	00105	SP062	G01294		B019	177230007200	S04	20030601	30	1487	2359	482	0	09
200406	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200406	00105	SP062	G01294		C001	177230007901	S01	19990317	30	1512	1497	16549	0	09

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200406	00105	SP062	G01294		C004	177232000101	S01	20001216	30	810	979	416	0	09
200406	00105	SP062	G01294		C005B	177230008600	S04	19981109	30	383	2109	11172	0	09
200406	00105	SP062	G01294		C006A	177232000301	S02	19981109	30	1873	899	10296	0	09
200406	00105	SP062	G01294		C007	177234000803	S01	19980427	30	547	1185	0	0	09
200406	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200406	00105	SP062	G01294		C009F	177232000800	S05	19930523	29	362	186	320	0	09
200406	00105	SP062	G01294		C011B	177232001501	S03	19981107	30	4363	2448	3955	0	09
200406	00105	SP062	G01294		C012	177232001102	S03	20020614	30	539	5257	27	0	09
200406	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200406	00105	SP062	G01294		C013D	177232002100	D06	19930509	30	1106	1921	2615	0	09
200406	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200406	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200406	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200406	00105	SP062	G01294		C016D	177232003000	D06	19970610	30	715	406	8591	0	09
200406	00105	SP062	G01294		C017	177232003102	S01	19950616	30	156	252	390	0	09
200406	00105	SP062	G01294		C018F	177232003200	S03	19870210	30	1069	1569	1202	0	09
200406	00105	SP062	G01294		C019B	177232005701	S03	19980325	29	171	235	124	0	09
200406	00105	SP062	G01294		C020	177232006102	S01	19941018	30	711	667	7173	0	09
200406	00105	SP062	G01294		C021	177230008005	S01	19980208	30	783	717	381	0	09
200406	00105	SP062	G01294		D001	177234012300	S01	19870330	30	1061	3464	1108	0	09
200406	00105	SP062	G01294		D002B	177234011900	S03	19990412	30	4766	4516	8666	0	09
200406	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200406	00105	SP062	G01294		D004B	177234012901	S03	19970308	30	495	1296	3476	0	09
200406	00105	SP062	G01294		D005	177234012100	S01	19870227	30	1370	1400	7320	0	11
200406	00105	SP062	G01294		D006C	177234012600	S04	19990428	30	0	3072	0	0	08
200406	00105	SP062	G01294		D007	177234012200	S04	20000228	30	1245	7122	1312	0	09
200406	00105	SP062	G01294		D008B	177234012500	S03	19970120	29	588	1982	4095	0	09
200406	00105	SP062	G01294		D009	177234013000	S03	20030301	29	1863	3967	2376	0	09
200406	00105	SP062	G01294		D010	177234012801	S01	20011125	30	2357	1519	2119	0	09
200406	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200406	00105	SP062	G01294		D012	177234013200	S02	20001015	30	1218	1469	100	0	09
200406	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200406	00105	SP062	G01294		D014	177234014100	S04	20030308	30	1425	2029	4076	0	09
200406	00105	SP062	G01294		D015	177234013500	D01	19871224	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SP062	G01294		D015D	177234013500	D02	19871224	0	0	0	0	0	15
200406	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200406	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200406	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200406	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200406	00105	SP062	G01294		D019D	177234012400	S03	19930330	30	1297	821	8495	0	09
200406	00105	SP062	G01294		D020	177234014001	S02	20040523	30	210	2187	189	0	09
200406	00105	SP062	G01294		D021	177234013700	S01	19871202	30	1229	805	858	0	09
200406	00105	SP062	G01294		D022	177234013801	S02	20000316	30	546	2259	651	0	09
200406	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200406	00105	SP062	G01294		D024	177234013900	S03	19991207	29	386	2673	6937	0	09
200406	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200406	00105	SP062	G01294		D026B	177234014201	S03	19981027	29	262	813	7424	0	09
200406	00105	SP062	G01294		D027	177234014500	S03	20000218	30	1668	1447	150	0	09
200406	00105	SP062	G01294		D028B	177234014601	S03	19990422	30	1085	1779	737	0	09
200406	00105	SP062	G01294		D029	177234014900	S01	19880813	30	1799	2146	885	0	09
200406	00105	SP062	G01294		D030	177234014700	S04	20040507	30	192	30315	0	0	11
200406	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200406	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200406	00105	SP062	G01294		D033	177234016300	S05	19991225	30	2272	3104	30	0	09
200406	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200406	00105	SP062	G01294		D035	177234016900	S06	20030620	30	6799	6550	3329	0	09
200406	00105	SP062	G01294		D036	177234016400	S01	19950403	30	2722	3152	352	0	09
200407	00105	SP062	G01294		A001	177230001900	S01	19880708	31	933	829	122	0	09
200407	00105	SP062	G01294		A002	177230001801	S03	20001224	31	1010	8496	12243	0	09
200407	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	1178	3302	8853	0	09
200407	00105	SP062	G01294		A004	177230002602	S02	20001106	31	1230	1283	2208	0	09
200407	00105	SP062	G01294		A005	177230002702	S02	20040322	31	2200	2241	82	0	09
200407	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200407	00105	SP062	G01294		A007	177230003302	S01	19990124	31	670	2938	2087	0	09
200407	00105	SP062	G01294		A010	177230004603	S02	20020422	31	4214	5667	22536	0	09
200407	00105	SP062	G01294		A011	177230008201	S02	20000303	31	417	286	17	0	09
200407	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	729	378	31	0	09
200407	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SP062	G01294		A015	177230006001	S03	20030503	31	1118	238	176	0	09
200407	00105	SP062	G01294		A016A	177230005900	S04	20020605	31	2152	945	31	0	09
200407	00105	SP062	G01294		A018	177230007102	S02	20010823	31	1202	754	111	0	09
200407	00105	SP062	G01294		A019	177230006301	D03	20000630	31	977	7967	127	0	09
200407	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200407	00105	SP062	G01294		A020	177230006500	S05	20030515	31	382	5924	73	0	09
200407	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200407	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200407	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200407	00105	SP062	G01294		B007	177230004900	S03	19921222	0	0	0	0	0	15
200407	00105	SP062	G01294		B007	177230004900	S04	20040706	31	5355	3457	385	0	09
200407	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200407	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200407	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200407	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200407	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1230	3866	66	0	09
200407	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	2709	1938	8420	0	09
200407	00105	SP062	G01294		B014	177230006400	S05	20030226	31	393	1618	0	0	11
200407	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200407	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200407	00105	SP062	G01294		B018	177230007300	D07	20030223	8	149	697	64	0	09
200407	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	13
200407	00105	SP062	G01294		B019	177230007200	S04	20030601	31	1413	2632	433	0	09
200407	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200407	00105	SP062	G01294		C001	177230007901	S01	19990317	31	1682	1757	16566	0	09
200407	00105	SP062	G01294		C004	177232000101	S01	20001216	31	690	2108	410	0	09
200407	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	463	2268	5650	0	09
200407	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	1901	550	10129	0	09
200407	00105	SP062	G01294		C007	177234000803	S01	19980427	26	703	539	0	0	09
200407	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200407	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	233	589	183	0	09
200407	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	4213	2871	4350	0	09
200407	00105	SP062	G01294		C012	177232001102	S03	20020614	31	369	2472	0	0	09
200407	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1171	2187	2695	0	09
200407	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200407	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200407	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200407	00105	SP062	G01294		C016D	177232003000	D06	19970610	31	722	504	8650	0	09
200407	00105	SP062	G01294		C017	177232003102	S01	19950616	31	476	155	168	0	09
200407	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	972	1776	1508	0	09
200407	00105	SP062	G01294		C019B	177232005701	S03	19980325	31	152	388	18	0	09
200407	00105	SP062	G01294		C020	177232006102	S01	19941018	31	499	765	5706	0	09
200407	00105	SP062	G01294		C021	177230008005	S01	19980208	31	1024	1440	425	0	09
200407	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1251	1850	1300	0	09
200407	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	2589	5080	11535	0	09
200407	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200407	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	734	2684	5171	0	09
200407	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1693	3408	9018	0	11
200407	00105	SP062	G01294		D006C	177234012600	S04	19990428	31	0	3915	0	0	08
200407	00105	SP062	G01294		D007	177234012200	S04	20000228	31	1374	4865	1439	0	09
200407	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	692	2679	4844	0	09
200407	00105	SP062	G01294		D009	177234013000	S03	20030301	31	1729	4241	2947	0	09
200407	00105	SP062	G01294		D010	177234012801	S01	20011125	31	2709	2324	3622	0	09
200407	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200407	00105	SP062	G01294		D012	177234013200	S02	20001015	31	3426	4689	295	0	09
200407	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200407	00105	SP062	G01294		D014	177234014100	S04	20030308	31	1569	3310	3922	0	09
200407	00105	SP062	G01294		D015	177234013500	X01	19871224	0	0	0	0	0	14
200407	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200407	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200407	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200407	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200407	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2088	3904	13658	0	09
200407	00105	SP062	G01294		D020	177234014001	S02	20040523	31	208	839	192	0	09
200407	00105	SP062	G01294		D021	177234013700	S01	19871202	31	1514	1962	1107	0	09
200407	00105	SP062	G01294		D022	177234013801	S02	20000316	31	745	3176	872	0	09
200407	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SP062	G01294		D024	177234013900	S03	19991207	31	496	3275	8852	0	09
200407	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200407	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	271	1325	8587	0	09
200407	00105	SP062	G01294		D027	177234014500	S03	20000218	31	1587	1497	139	0	09
200407	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	1082	1216	744	0	09
200407	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1915	2573	946	0	09
200407	00105	SP062	G01294		D030	177234014700	S04	20040507	31	29	37110	0	0	11
200407	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200407	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200407	00105	SP062	G01294		D033	177234016300	S05	19991225	31	2083	4350	31	0	09
200407	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200407	00105	SP062	G01294		D035	177234016900	S06	20030620	31	7358	7217	3448	0	09
200407	00105	SP062	G01294		D036	177234016400	S01	19950403	31	2785	3326	321	0	09
200408	00105	SP062	G01294		A001	177230001900	S01	19880708	31	839	800	84	0	09
200408	00105	SP062	G01294		A002	177230001801	S03	20001224	31	899	9251	10899	0	09
200408	00105	SP062	G01294		A003E	177230002500	S04	19880509	31	1122	3658	8528	0	09
200408	00105	SP062	G01294		A004	177230002602	S02	20001106	31	1200	1619	2093	0	09
200408	00105	SP062	G01294		A005	177230002702	S02	20040322	31	2005	2557	89	0	09
200408	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200408	00105	SP062	G01294		A007	177230003302	S01	19990124	31	643	2937	2042	0	09
200408	00105	SP062	G01294		A010	177230004603	S02	20020422	31	4906	5413	28101	0	09
200408	00105	SP062	G01294		A011	177230008201	S02	20000303	31	409	1391	31	0	09
200408	00105	SP062	G01294		A012E	177230004800	S03	19850618	31	658	386	37	0	09
200408	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200408	00105	SP062	G01294		A015	177230006001	S03	20030503	31	1070	830	170	0	09
200408	00105	SP062	G01294		A016A	177230005900	S04	20020605	31	2134	1818	31	0	09
200408	00105	SP062	G01294		A018	177230007102	S02	20010823	31	1440	1597	117	0	09
200408	00105	SP062	G01294		A019	177230006301	D03	20000630	31	1014	8007	155	0	09
200408	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200408	00105	SP062	G01294		A020	177230006500	S05	20030515	31	232	5513	40	0	09
200408	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200408	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200408	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200408	00105	SP062	G01294		B007	177230004900	S04	20040706	31	5095	5418	21	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
200408	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200408	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200408	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200408	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200408	00105	SP062	G01294		B012	177230005600	S03	19930118	31	1171	5639	59	0	09
200408	00105	SP062	G01294		B013E	177230005800	S04	19990910	31	2577	2341	9523	0	09
200408	00105	SP062	G01294		B014	177230006400	S05	20030226	31	394	1906	13	0	11
200408	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200408	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200408	00105	SP062	G01294		B018	177230007300	S08	20040802	31	4220	5009	413	0	08
200408	00105	SP062	G01294		B018	177230007300	D07	20030223	0	0	0	0	0	15
200408	00105	SP062	G01294		B018D	177230007300	D06	19991107	0	0	0	0	0	15
200408	00105	SP062	G01294		B019	177230007200	S04	20030601	31	1194	3472	379	0	09
200408	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200408	00105	SP062	G01294		C001	177230007901	S01	19990317	31	1379	2069	16609	0	09
200408	00105	SP062	G01294		C004	177232000101	S01	20001216	31	801	1959	494	0	09
200408	00105	SP062	G01294		C005B	177230008600	S04	19981109	31	529	3001	9049	0	09
200408	00105	SP062	G01294		C006A	177232000301	S02	19981109	31	1848	1585	9944	0	09
200408	00105	SP062	G01294		C007	177234000803	S02	20040827	2	45	558	27	0	09
200408	00105	SP062	G01294		C007	177234000803	S01	19980427	0	0	0	0	0	15
200408	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200408	00105	SP062	G01294		C009F	177232000800	S05	19930523	31	216	626	168	0	09
200408	00105	SP062	G01294		C011B	177232001501	S03	19981107	31	4457	4164	4115	0	09
200408	00105	SP062	G01294		C012	177232001102	S03	20020614	31	270	3888	0	0	09
200408	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200408	00105	SP062	G01294		C013D	177232002100	D06	19930509	31	1104	2537	2767	0	09
200408	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200408	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200408	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200408	00105	SP062	G01294		C016D	177232003000	D06	19970610	31	725	1641	8789	0	09
200408	00105	SP062	G01294		C017	177232003102	S01	19950616	31	186	137	338	0	09
200408	00105	SP062	G01294		C018F	177232003200	S03	19870210	31	1003	1896	1377	0	09
200408	00105	SP062	G01294		C019B	177232005701	S03	19980325	31	148	597	44	0	09
200408	00105	SP062	G01294		C020	177232006102	S01	19941018	31	549	2271	6015	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SP062	G01294		C021	177230008005	S01	19980208	31	1050	1569	446	0	09
200408	00105	SP062	G01294		D001	177234012300	S01	19870330	31	1561	7655	1735	0	09
200408	00105	SP062	G01294		D002B	177234011900	S03	19990412	31	2915	2220	11820	0	09
200408	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200408	00105	SP062	G01294		D004B	177234012901	S03	19970308	31	722	2267	4452	0	09
200408	00105	SP062	G01294		D005	177234012100	S01	19870227	31	1401	2820	9587	0	11
200408	00105	SP062	G01294		D006C	177234012600	S04	19990428	31	0	4424	0	0	08
200408	00105	SP062	G01294		D007	177234012200	S04	20000228	31	1141	2875	1716	0	09
200408	00105	SP062	G01294		D008B	177234012500	S03	19970120	31	811	3472	5014	0	09
200408	00105	SP062	G01294		D009	177234013000	S03	20030301	31	1548	5006	2655	0	09
200408	00105	SP062	G01294		D010	177234012801	S01	20011125	31	2646	3633	3382	0	09
200408	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200408	00105	SP062	G01294		D012	177234013200	S02	20001015	31	2570	4357	214	0	09
200408	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200408	00105	SP062	G01294		D014	177234014100	S04	20030308	31	1541	4301	3675	0	09
200408	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200408	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200408	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200408	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200408	00105	SP062	G01294		D019D	177234012400	S03	19930330	31	2575	3773	17983	0	09
200408	00105	SP062	G01294		D020	177234014001	S02	20040523	31	311	2720	264	0	09
200408	00105	SP062	G01294		D021	177234013700	S01	19871202	31	1912	2701	1455	0	09
200408	00105	SP062	G01294		D022	177234013801	S02	20000316	31	878	534	994	0	09
200408	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200408	00105	SP062	G01294		D024	177234013900	S03	19991207	31	402	4076	7205	0	09
200408	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200408	00105	SP062	G01294		D026B	177234014201	S03	19981027	31	260	1017	8155	0	09
200408	00105	SP062	G01294		D027	177234014500	S03	20000218	31	1785	1747	143	0	09
200408	00105	SP062	G01294		D028B	177234014601	S03	19990422	31	946	1193	650	0	09
200408	00105	SP062	G01294		D029	177234014900	S01	19880813	31	1522	1481	765	0	09
200408	00105	SP062	G01294		D030	177234014700	S04	20040507	31	34	47030	0	0	11
200408	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200408	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200408	00105	SP062	G01294		D033	177234016300	S05	19991225	31	1520	3152	22	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200408	00105	SP062	G01294		D035	177234016900	S06	20030620	31	7194	8555	3681	0	09
200408	00105	SP062	G01294		D036	177234016400	S01	19950403	31	2388	3273	279	0	09
200409	00105	SP062	G01294		A001	177230001900	S01	19880708	13	298	290	24	0	09
200409	00105	SP062	G01294		A002	177230001801	S03	20001224	13	345	3596	4197	0	09
200409	00105	SP062	G01294		A003E	177230002500	S04	19880509	13	454	536	3480	0	09
200409	00105	SP062	G01294		A004	177230002602	S02	20001106	13	586	852	1472	0	09
200409	00105	SP062	G01294		A005	177230002702	S02	20040322	13	820	1880	37	0	09
200409	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200409	00105	SP062	G01294		A007	177230003302	S01	19990124	13	234	996	742	0	09
200409	00105	SP062	G01294		A010	177230004603	S02	20020422	13	1496	2700	10746	0	09
200409	00105	SP062	G01294		A011	177230008201	S02	20000303	13	170	1061	12	0	09
200409	00105	SP062	G01294		A012E	177230004800	S03	19850618	13	658	217	49	0	09
200409	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200409	00105	SP062	G01294		A015	177230006001	S03	20030503	13	442	325	67	0	09
200409	00105	SP062	G01294		A016A	177230005900	S04	20020605	13	827	475	12	0	09
200409	00105	SP062	G01294		A018	177230007102	S02	20010823	13	604	445	52	0	09
200409	00105	SP062	G01294		A019	177230006301	D03	20000630	13	412	2585	60	0	09
200409	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200409	00105	SP062	G01294		A020	177230006500	S05	20030515	13	27	1575	0	0	09
200409	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200409	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200409	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200409	00105	SP062	G01294		B007	177230004900	S04	20040706	13	1787	1024	4	0	09
200409	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200409	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200409	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200409	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200409	00105	SP062	G01294		B012	177230005600	S03	19930118	13	496	1821	15	0	09
200409	00105	SP062	G01294		B013E	177230005800	S04	19990910	13	1109	1210	4501	0	09
200409	00105	SP062	G01294		B014	177230006400	S05	20030226	13	427	1553	0	0	11
200409	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200409	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200409	00105	SP062	G01294		B018	177230007300	S08	20040802	13	1263	1787	265	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	SP062	G01294		B019	177230007200	S04	20030601	13	900	1178	269	0	09
200409	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200409	00105	SP062	G01294		C001	177230007901	S01	19990317	12	570	689	6315	0	09
200409	00105	SP062	G01294		C004	177232000101	S01	20001216	12	330	671	169	0	09
200409	00105	SP062	G01294		C005B	177230008600	S04	19981109	12	194	1170	4794	0	09
200409	00105	SP062	G01294		C006A	177232000301	S02	19981109	12	686	896	3707	0	09
200409	00105	SP062	G01294		C007	177234000803	S02	20040827	12	903	8441	291	0	08
200409	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200409	00105	SP062	G01294		C009F	177232000800	S05	19930523	10	69	121	55	0	09
200409	00105	SP062	G01294		C011B	177232001501	S03	19981107	12	1698	1558	1529	0	09
200409	00105	SP062	G01294		C012	177232001102	S03	20020614	12	51	2040	0	0	09
200409	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200409	00105	SP062	G01294		C013D	177232002100	D06	19930509	12	395	994	1077	0	09
200409	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200409	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200409	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200409	00105	SP062	G01294		C016D	177232003000	D06	19970610	12	276	826	3358	0	09
200409	00105	SP062	G01294		C017	177232003102	S01	19950616	12	103	53	255	0	09
200409	00105	SP062	G01294		C018F	177232003200	S03	19870210	12	403	715	440	0	09
200409	00105	SP062	G01294		C019B	177232005701	S03	19980325	12	51	263	35	0	09
200409	00105	SP062	G01294		C020	177232006102	S01	19941018	12	214	979	2351	0	09
200409	00105	SP062	G01294		C021	177230008005	S01	19980208	12	395	557	174	0	09
200409	00105	SP062	G01294		D001	177234012300	S01	19870330	12	492	2892	562	0	09
200409	00105	SP062	G01294		D002B	177234011900	S03	19990412	12	1171	1271	5009	0	09
200409	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200409	00105	SP062	G01294		D004B	177234012901	S03	19970308	12	259	704	1605	0	09
200409	00105	SP062	G01294		D005	177234012100	S01	19870227	12	471	700	3338	0	11
200409	00105	SP062	G01294		D006C	177234012600	S04	19990428	12	0	1564	0	0	08
200409	00105	SP062	G01294		D007	177234012200	S04	20000228	12	337	317	536	0	09
200409	00105	SP062	G01294		D008B	177234012500	S03	19970120	12	288	976	1779	0	09
200409	00105	SP062	G01294		D009	177234013000	S03	20030301	12	566	1750	973	0	09
200409	00105	SP062	G01294		D010	177234012801	S01	20011125	12	1072	946	1344	0	09
200409	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200409	00105	SP062	G01294		D012	177234013200	S02	20001015	12	682	1043	58	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200409	00105	SP062	G01294		D014	177234014100	S04	20030308	12	646	789	1565	0	09
200409	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200409	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200409	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200409	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200409	00105	SP062	G01294		D019D	177234012400	S03	19930330	12	832	894	5896	0	09
200409	00105	SP062	G01294		D020	177234014001	S02	20040523	12	112	916	93	0	09
200409	00105	SP062	G01294		D021	177234013700	S01	19871202	12	729	886	556	0	09
200409	00105	SP062	G01294		D022	177234013801	S02	20000316	12	377	179	429	0	09
200409	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200409	00105	SP062	G01294		D024	177234013900	S03	19991207	12	129	1467	2305	0	09
200409	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200409	00105	SP062	G01294		D026B	177234014201	S03	19981027	12	94	238	2931	0	09
200409	00105	SP062	G01294		D027	177234014500	S03	20000218	12	729	678	58	0	09
200409	00105	SP062	G01294		D028B	177234014601	S03	19990422	12	360	343	243	0	09
200409	00105	SP062	G01294		D029	177234014900	S01	19880813	12	506	156	255	0	09
200409	00105	SP062	G01294		D030	177234014700	S04	20040507	12	17	17424	0	0	11
200409	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200409	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200409	00105	SP062	G01294		D033	177234016300	S05	19991225	12	248	104	0	0	09
200409	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200409	00105	SP062	G01294		D035	177234016900	S06	20030620	12	2593	2982	1503	0	09
200409	00105	SP062	G01294		D036	177234016400	S01	19950403	12	866	1080	104	0	09
200410	00105	SP062	G01294		A001	177230001900	S01	19880708	0	0	0	0	0	12
200410	00105	SP062	G01294		A002	177230001801	S03	20001224	0	0	0	0	0	12
200410	00105	SP062	G01294		A003E	177230002500	S04	19880509	0	0	0	0	0	12
200410	00105	SP062	G01294		A004	177230002602	S02	20001106	0	0	0	0	0	12
200410	00105	SP062	G01294		A005	177230002702	S02	20040322	0	0	0	0	0	12
200410	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200410	00105	SP062	G01294		A007	177230003302	S01	19990124	0	0	0	0	0	12
200410	00105	SP062	G01294		A010	177230004603	S02	20020422	0	0	0	0	0	12
200410	00105	SP062	G01294		A011	177230008201	S02	20000303	0	0	0	0	0	12
200410	00105	SP062	G01294		A012E	177230004800	S03	19850618	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200410	00105	SP062	G01294		A015	177230006001	S03	20030503	0	0	0	0	0	12
200410	00105	SP062	G01294		A016A	177230005900	S04	20020605	0	0	0	0	0	12
200410	00105	SP062	G01294		A018	177230007102	S02	20010823	0	0	0	0	0	12
200410	00105	SP062	G01294		A019	177230006301	D03	20000630	0	0	0	0	0	12
200410	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200410	00105	SP062	G01294		A020	177230006500	S05	20030515	0	0	0	0	0	12
200410	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200410	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200410	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200410	00105	SP062	G01294		B007	177230004900	S04	20040706	0	0	0	0	0	12
200410	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200410	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200410	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200410	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200410	00105	SP062	G01294		B012	177230005600	S03	19930118	0	0	0	0	0	12
200410	00105	SP062	G01294		B013E	177230005800	S04	19990910	0	0	0	0	0	12
200410	00105	SP062	G01294		B014	177230006400	S05	20030226	0	0	0	0	0	12
200410	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200410	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200410	00105	SP062	G01294		B018	177230007300	S08	20040802	0	0	0	0	0	12
200410	00105	SP062	G01294		B019	177230007200	S04	20030601	0	0	0	0	0	12
200410	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200410	00105	SP062	G01294		C001	177230007901	S01	19990317	0	0	0	0	0	12
200410	00105	SP062	G01294		C004	177232000101	S01	20001216	0	0	0	0	0	12
200410	00105	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
200410	00105	SP062	G01294		C006A	177232000301	S02	19981109	0	0	0	0	0	12
200410	00105	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
200410	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200410	00105	SP062	G01294		C009F	177232000800	S05	19930523	0	0	0	0	0	12
200410	00105	SP062	G01294		C011B	177232001501	S03	19981107	0	0	0	0	0	12
200410	00105	SP062	G01294		C012	177232001102	S03	20020614	0	0	0	0	0	12
200410	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200410	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200410	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200410	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200410	00105	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	12
200410	00105	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
200410	00105	SP062	G01294		C018F	177232003200	S03	19870210	0	0	0	0	0	12
200410	00105	SP062	G01294		C019B	177232005701	S03	19980325	0	0	0	0	0	12
200410	00105	SP062	G01294		C020	177232006102	S01	19941018	0	0	0	0	0	12
200410	00105	SP062	G01294		C021	177230008005	S01	19980208	0	0	0	0	0	12
200410	00105	SP062	G01294		D001	177234012300	S01	19870330	0	0	0	0	0	12
200410	00105	SP062	G01294		D002B	177234011900	S03	19990412	0	0	0	0	0	12
200410	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200410	00105	SP062	G01294		D004B	177234012901	S03	19970308	0	0	0	0	0	12
200410	00105	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	12
200410	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200410	00105	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
200410	00105	SP062	G01294		D008B	177234012500	S03	19970120	0	0	0	0	0	12
200410	00105	SP062	G01294		D009	177234013000	S03	20030301	0	0	0	0	0	12
200410	00105	SP062	G01294		D010	177234012801	S01	20011125	0	0	0	0	0	12
200410	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200410	00105	SP062	G01294		D012	177234013200	S02	20001015	0	0	0	0	0	12
200410	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200410	00105	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
200410	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200410	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200410	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200410	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200410	00105	SP062	G01294		D019D	177234012400	S03	19930330	0	0	0	0	0	12
200410	00105	SP062	G01294		D020	177234014001	S02	20040523	0	0	0	0	0	12
200410	00105	SP062	G01294		D021	177234013700	S01	19871202	0	0	0	0	0	12
200410	00105	SP062	G01294		D022	177234013801	S02	20000316	0	0	0	0	0	12
200410	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200410	00105	SP062	G01294		D024	177234013900	S03	19991207	0	0	0	0	0	12
200410	00105	SP062	G01294		D025	177234014401	S01	20020120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200410	00105	SP062	G01294		D027	177234014500	S03	20000218	0	0	0	0	0	12
200410	00105	SP062	G01294		D028B	177234014601	S03	19990422	0	0	0	0	0	12
200410	00105	SP062	G01294		D029	177234014900	S01	19880813	0	0	0	0	0	12
200410	00105	SP062	G01294		D030	177234014700	S04	20040507	0	0	0	0	0	12
200410	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200410	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200410	00105	SP062	G01294		D033	177234016300	S05	19991225	0	0	0	0	0	12
200410	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200410	00105	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
200410	00105	SP062	G01294		D036	177234016400	S01	19950403	0	0	0	0	0	12
200411	00105	SP062	G01294		A001	177230001900	S01	19880708	0	0	0	0	0	12
200411	00105	SP062	G01294		A002	177230001801	S03	20001224	0	0	0	0	0	12
200411	00105	SP062	G01294		A003E	177230002500	S04	19880509	0	0	0	0	0	12
200411	00105	SP062	G01294		A004	177230002602	S02	20001106	0	0	0	0	0	12
200411	00105	SP062	G01294		A005	177230002702	S02	20040322	0	0	0	0	0	12
200411	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200411	00105	SP062	G01294		A007	177230003302	S01	19990124	0	0	0	0	0	12
200411	00105	SP062	G01294		A010	177230004603	S02	20020422	0	0	0	0	0	12
200411	00105	SP062	G01294		A011	177230008201	S02	20000303	0	0	0	0	0	12
200411	00105	SP062	G01294		A012E	177230004800	S03	19850618	0	0	0	0	0	12
200411	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200411	00105	SP062	G01294		A015	177230006001	S03	20030503	0	0	0	0	0	12
200411	00105	SP062	G01294		A016A	177230005900	S04	20020605	0	0	0	0	0	12
200411	00105	SP062	G01294		A018	177230007102	S02	20010823	0	0	0	0	0	12
200411	00105	SP062	G01294		A019	177230006301	D03	20000630	0	0	0	0	0	12
200411	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200411	00105	SP062	G01294		A020	177230006500	S05	20030515	0	0	0	0	0	12
200411	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200411	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200411	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200411	00105	SP062	G01294		B007	177230004900	S04	20040706	0	0	0	0	0	12
200411	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200411	00105	SP062	G01294		B008E	177230004200	D05	19991015	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200411	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200411	00105	SP062	G01294		B012	177230005600	S03	19930118	0	0	0	0	0	12
200411	00105	SP062	G01294		B013E	177230005800	S04	19990910	0	0	0	0	0	12
200411	00105	SP062	G01294		B014	177230006400	S05	20030226	0	0	0	0	0	12
200411	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200411	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200411	00105	SP062	G01294		B018	177230007300	S08	20040802	0	0	0	0	0	12
200411	00105	SP062	G01294		B019	177230007200	S04	20030601	0	0	0	0	0	12
200411	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200411	00105	SP062	G01294		C001	177230007901	S01	19990317	0	0	0	0	0	12
200411	00105	SP062	G01294		C004	177232000101	S01	20001216	0	0	0	0	0	12
200411	00105	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12
200411	00105	SP062	G01294		C006A	177232000301	S02	19981109	0	0	0	0	0	12
200411	00105	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
200411	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200411	00105	SP062	G01294		C009F	177232000800	S05	19930523	0	0	0	0	0	12
200411	00105	SP062	G01294		C011B	177232001501	S03	19981107	0	0	0	0	0	12
200411	00105	SP062	G01294		C012	177232001102	S03	20020614	0	0	0	0	0	12
200411	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200411	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200411	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200411	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200411	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200411	00105	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	12
200411	00105	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
200411	00105	SP062	G01294		C018F	177232003200	S03	19870210	0	0	0	0	0	12
200411	00105	SP062	G01294		C019B	177232005701	S03	19980325	0	0	0	0	0	12
200411	00105	SP062	G01294		C020	177232006102	S01	19941018	0	0	0	0	0	12
200411	00105	SP062	G01294		C021	177230008005	S01	19980208	0	0	0	0	0	12
200411	00105	SP062	G01294		D001	177234012300	S01	19870330	0	0	0	0	0	12
200411	00105	SP062	G01294		D002B	177234011900	S03	19990412	0	0	0	0	0	12
200411	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200411	00105	SP062	G01294		D004B	177234012901	S03	19970308	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	12
200411	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200411	00105	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
200411	00105	SP062	G01294		D008B	177234012500	S03	19970120	0	0	0	0	0	12
200411	00105	SP062	G01294		D009	177234013000	S03	20030301	0	0	0	0	0	12
200411	00105	SP062	G01294		D010	177234012801	S01	20011125	0	0	0	0	0	12
200411	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200411	00105	SP062	G01294		D012	177234013200	S02	20001015	0	0	0	0	0	12
200411	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200411	00105	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
200411	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200411	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200411	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12
200411	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200411	00105	SP062	G01294		D019D	177234012400	S03	19930330	0	0	0	0	0	12
200411	00105	SP062	G01294		D020	177234014001	S02	20040523	0	0	0	0	0	12
200411	00105	SP062	G01294		D021	177234013700	S01	19871202	0	0	0	0	0	12
200411	00105	SP062	G01294		D022	177234013801	S02	20000316	0	0	0	0	0	12
200411	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200411	00105	SP062	G01294		D024	177234013900	S03	19991207	0	0	0	0	0	12
200411	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200411	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200411	00105	SP062	G01294		D027	177234014500	S03	20000218	0	0	0	0	0	12
200411	00105	SP062	G01294		D028B	177234014601	S03	19990422	0	0	0	0	0	12
200411	00105	SP062	G01294		D029	177234014900	S01	19880813	0	0	0	0	0	12
200411	00105	SP062	G01294		D030	177234014700	S04	20040507	0	0	0	0	0	12
200411	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200411	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200411	00105	SP062	G01294		D033	177234016300	S05	19991225	0	0	0	0	0	12
200411	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200411	00105	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
200411	00105	SP062	G01294		D036	177234016400	S01	19950403	0	0	0	0	0	12
200412	00105	SP062	G01294		A001	177230001900	S01	19880708	0	0	0	0	0	12
200412	00105	SP062	G01294		A002	177230001801	S03	20001224	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SP062	G01294		A003E	177230002500	S04	19880509	0	0	0	0	0	12
200412	00105	SP062	G01294		A004	177230002602	S02	20001106	0	0	0	0	0	12
200412	00105	SP062	G01294		A005	177230002702	S02	20040322	0	0	0	0	0	12
200412	00105	SP062	G01294		A006	177230003200	S01	19880818	0	0	0	0	0	12
200412	00105	SP062	G01294		A007	177230003302	S01	19990124	0	0	0	0	0	12
200412	00105	SP062	G01294		A010	177230004603	S02	20020422	0	0	0	0	0	12
200412	00105	SP062	G01294		A011	177230008201	S02	20000303	0	0	0	0	0	12
200412	00105	SP062	G01294		A012E	177230004800	S03	19850618	0	0	0	0	0	12
200412	00105	SP062	G01294		A013	177230005000	S03	20010927	0	0	0	0	0	12
200412	00105	SP062	G01294		A015	177230006001	S03	20030503	0	0	0	0	0	12
200412	00105	SP062	G01294		A016A	177230005900	S04	20020605	0	0	0	0	0	12
200412	00105	SP062	G01294		A018	177230007102	S02	20010823	0	0	0	0	0	12
200412	00105	SP062	G01294		A019	177230006301	D03	20000630	0	0	0	0	0	12
200412	00105	SP062	G01294		A019A	177230006301	D01	19970806	0	0	0	0	0	12
200412	00105	SP062	G01294		A020	177230006500	S05	20030515	0	0	0	0	0	12
200412	00105	SP062	G01294		B002	177230003600	S06	19991118	0	0	0	0	0	13
200412	00105	SP062	G01294		B003	177230004300	S01	19870219	0	0	0	0	0	12
200412	00105	SP062	G01294		B006	177230006900	S01	19810925	0	0	0	0	0	12
200412	00105	SP062	G01294		B007	177230004900	S04	20040706	0	0	0	0	0	12
200412	00105	SP062	G01294		B008	177230004200	D04	19991015	0	0	0	0	0	13
200412	00105	SP062	G01294		B008E	177230004200	D05	19991015	0	0	0	0	0	13
200412	00105	SP062	G01294		B011A	177230005401	D04	19930127	0	0	0	0	0	12
200412	00105	SP062	G01294		B011D	177230005401	D02	19680724	0	0	0	0	0	12
200412	00105	SP062	G01294		B012	177230005600	S03	19930118	0	0	0	0	0	12
200412	00105	SP062	G01294		B013E	177230005800	S04	19990910	0	0	0	0	0	12
200412	00105	SP062	G01294		B014	177230006400	S05	20030226	0	0	0	0	0	12
200412	00105	SP062	G01294		B017A	177230007000	D07	19770201	0	0	0	0	0	12
200412	00105	SP062	G01294		B017D	177230007000	D06	19770205	0	0	0	0	0	12
200412	00105	SP062	G01294		B018	177230007300	S08	20040802	0	0	0	0	0	12
200412	00105	SP062	G01294		B019	177230007200	S04	20030601	0	0	0	0	0	12
200412	00105	SP062	G01294		B020	177230007400	S04	19900422	0	0	0	0	0	12
200412	00105	SP062	G01294		C001	177230007901	S01	19990317	0	0	0	0	0	12
200412	00105	SP062	G01294		C004	177232000101	S01	20001216	0	0	0	0	0	12
200412	00105	SP062	G01294		C005B	177230008600	S04	19981109	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SP062	G01294		C006A	177232000301	S02	19981109	0	0	0	0	0	12
200412	00105	SP062	G01294		C007	177234000803	S02	20040827	0	0	0	0	0	12
200412	00105	SP062	G01294		C008A	177232000600	S05	19930517	0	0	0	0	0	12
200412	00105	SP062	G01294		C009F	177232000800	S05	19930523	0	0	0	0	0	12
200412	00105	SP062	G01294		C011B	177232001501	S03	19981107	0	0	0	0	0	12
200412	00105	SP062	G01294		C012	177232001102	S03	20020614	0	0	0	0	0	12
200412	00105	SP062	G01294		C013C	177232002100	D05	19930509	0	0	0	0	0	13
200412	00105	SP062	G01294		C013D	177232002100	D06	19930509	0	0	0	0	0	12
200412	00105	SP062	G01294		C014E	177234000700	S07	19980329	0	0	0	0	0	12
200412	00105	SP062	G01294		C015A	177232002902	S02	19980131	0	0	0	0	0	12
200412	00105	SP062	G01294		C016C	177232003000	D05	19970610	0	0	0	0	0	12
200412	00105	SP062	G01294		C016D	177232003000	D06	19970610	0	0	0	0	0	12
200412	00105	SP062	G01294		C017	177232003102	S01	19950616	0	0	0	0	0	12
200412	00105	SP062	G01294		C018F	177232003200	S03	19870210	0	0	0	0	0	12
200412	00105	SP062	G01294		C019B	177232005701	S03	19980325	0	0	0	0	0	12
200412	00105	SP062	G01294		C020	177232006102	S01	19941018	0	0	0	0	0	12
200412	00105	SP062	G01294		C021	177230008005	S01	19980208	0	0	0	0	0	12
200412	00105	SP062	G01294		D001	177234012300	S01	19870330	0	0	0	0	0	12
200412	00105	SP062	G01294		D002B	177234011900	S03	19990412	0	0	0	0	0	12
200412	00105	SP062	G01294		D003	177234012000	S01	19870323	0	0	0	0	0	12
200412	00105	SP062	G01294		D004B	177234012901	S03	19970308	0	0	0	0	0	12
200412	00105	SP062	G01294		D005	177234012100	S01	19870227	0	0	0	0	0	12
200412	00105	SP062	G01294		D006C	177234012600	S04	19990428	0	0	0	0	0	12
200412	00105	SP062	G01294		D007	177234012200	S04	20000228	0	0	0	0	0	12
200412	00105	SP062	G01294		D008B	177234012500	S03	19970120	0	0	0	0	0	12
200412	00105	SP062	G01294		D009	177234013000	S03	20030301	0	0	0	0	0	12
200412	00105	SP062	G01294		D010	177234012801	S01	20011125	0	0	0	0	0	12
200412	00105	SP062	G01294		D011A	177234012700	S02	19970129	0	0	0	0	0	13
200412	00105	SP062	G01294		D012	177234013200	S02	20001015	0	0	0	0	0	12
200412	00105	SP062	G01294		D013	177234013300	S01	19890411	0	0	0	0	0	12
200412	00105	SP062	G01294		D014	177234014100	S04	20030308	0	0	0	0	0	12
200412	00105	SP062	G01294		D016	177234013400	D02	19930427	0	0	0	0	0	12
200412	00105	SP062	G01294		D016D	177234013400	D03	19930427	0	0	0	0	0	12
200412	00105	SP062	G01294		D017B	177234013601	S03	19961209	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SP062	G01294		D018	177234013100	S06	20000903	0	0	0	0	0	12
200412	00105	SP062	G01294		D019D	177234012400	S03	19930330	0	0	0	0	0	12
200412	00105	SP062	G01294		D020	177234014001	S02	20040523	0	0	0	0	0	12
200412	00105	SP062	G01294		D021	177234013700	S01	19871202	0	0	0	0	0	12
200412	00105	SP062	G01294		D022	177234013801	S02	20000316	0	0	0	0	0	12
200412	00105	SP062	G01294		D023	177234014300	S02	20000722	0	0	0	0	0	12
200412	00105	SP062	G01294		D024	177234013900	S03	19991207	0	0	0	0	0	12
200412	00105	SP062	G01294		D025	177234014401	S01	20020120	0	0	0	0	0	12
200412	00105	SP062	G01294		D026B	177234014201	S03	19981027	0	0	0	0	0	12
200412	00105	SP062	G01294		D027	177234014500	S03	20000218	0	0	0	0	0	12
200412	00105	SP062	G01294		D028B	177234014601	S03	19990422	0	0	0	0	0	12
200412	00105	SP062	G01294		D029	177234014900	S01	19880813	0	0	0	0	0	12
200412	00105	SP062	G01294		D030	177234014700	S04	20040507	0	0	0	0	0	12
200412	00105	SP062	G01294		D031	177234014800	S02	19970923	0	0	0	0	0	12
200412	00105	SP062	G01294		D032	177234015001	S01	19950820	0	0	0	0	0	12
200412	00105	SP062	G01294		D033	177234016300	S05	19991225	0	0	0	0	0	12
200412	00105	SP062	G01294		D034A	177234016600	S02	19990319	0	0	0	0	0	12
200412	00105	SP062	G01294		D035	177234016900	S06	20030620	0	0	0	0	0	12
200412	00105	SP062	G01294		D036	177234016400	S01	19950403	0	0	0	0	0	12
200401	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	31	5217	5306	9384	0	09
200401	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	13
200401	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	27	0	8101	470	0	11
200401	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	22414	5091	0	11
200401	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200401	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	31	17509	14401	15312	0	08
200401	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	11918	2984	8821	0	09
200401	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	26	2005	1023	7632	0	09
200401	00078	MP041	G01295		P008	177254075500	S02	20040103	25	0	48598	441	0	11
200401	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	30	0	35414	17823	0	11
200401	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	31	13493	5449	8071	0	09
200402	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	29	2485	5074	11211	0	09
200402	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200402	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	27	0	8194	479	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	29	0	16463	338	0	11
200402	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200402	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	29	18609	13194	14319	0	08
200402	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	29	10375	4749	8545	0	09
200402	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	29	2073	1118	9280	0	09
200402	00078	MP041	G01295		P008	177254075500	S02	20040103	29	0	61105	158	0	11
200402	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	29	0	28886	18557	0	11
200402	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	29	11997	4968	7232	0	09
200403	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	31	2090	1526	8041	0	09
200403	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200403	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	31	0	11322	611	0	11
200403	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	19611	0	0	11
200403	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200403	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	31	16528	10186	17648	0	08
200403	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	12143	7887	8319	0	09
200403	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	3384	1634	13200	0	09
200403	00078	MP041	G01295		P008	177254075500	S02	20040103	31	0	77374	18	0	11
200403	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	31	0	30796	21765	0	11
200403	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	31	13521	6260	7405	0	09
200404	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	27	1530	2664	9819	0	09
200404	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200404	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	30	0	19497	1040	0	11
200404	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	29729	0	0	11
200404	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200404	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	30	15015	7290	16561	0	08
200404	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	10725	10364	9722	0	09
200404	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	2775	1354	11393	0	09
200404	00078	MP041	G01295		P008	177254075500	S02	20040103	30	0	87443	0	0	11
200404	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	30	0	20190	19196	0	11
200404	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	30	12037	8507	6613	0	09
200405	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	28	2003	2579	10769	0	09
200405	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200405	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	31	0	18015	1167	0	11
200405	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	33070	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200405	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	31	14874	6146	15415	0	08
200405	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	11581	8197	10220	0	09
200405	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	27	2405	1221	8994	0	09
200405	00078	MP041	G01295		P008	177254075500	S02	20040103	27	0	86212	0	0	11
200405	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	27	0	17389	15408	0	11
200405	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	31	12937	8827	7183	0	09
200406	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	27	1702	1296	10634	0	09
200406	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200406	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	30	0	6119	990	0	11
200406	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	37113	15236	0	11
200406	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200406	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	29	10932	3808	15231	0	08
200406	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	11389	8804	10591	0	09
200406	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	30	2844	1408	10732	0	09
200406	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	30	0	91587	0	0	11
200406	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	30	0	16389	18865	0	11
200406	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	30	12066	5453	8099	0	09
200407	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200407	00078	MP041	G01295	8910038470	003	177250083501	S01	20031016	0	0	0	0	0	15
200407	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200407	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	31	0	3975	979	0	11
200407	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	31	0	32355	17922	0	11
200407	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200407	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	31	11046	2792	14395	0	08
200407	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	31	11549	9315	11091	0	09
200407	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	2521	1408	9296	0	09
200407	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	31	0	93286	0	0	11
200407	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	31	0	16126	17301	0	11
200407	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	31	12852	6207	8911	0	09
200408	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200408	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200408	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	31	0	3727	992	0	11
200408	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	30	0	26937	17092	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200408	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	16	6243	2180	6907	0	08
200408	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	17	5936	4496	5588	0	09
200408	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	31	2397	1312	9729	0	09
200408	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	31	0	67575	0	0	11
200408	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	31	0	13304	17196	0	11
200408	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	17	6685	3122	4733	0	09
200409	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200409	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200409	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	11	0	1126	324	0	11
200409	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	11	0	8651	5933	0	11
200409	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200409	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	13	5997	3035	6851	0	08
200409	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	13	5025	3130	4886	0	09
200409	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	13	1103	544	4359	0	09
200409	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	13	0	24805	0	0	11
200409	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	13	0	5484	7462	0	11
200409	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	13	5025	1533	4336	0	09
200410	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200410	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200410	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	0	0	0	0	0	13
200410	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200410	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200410	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	10	4114	1837	4121	0	08
200410	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	9	3151	1801	2690	0	09
200410	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	0	0	0	0	0	12
200410	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200410	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	0	0	0	0	0	13
200410	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	8	2964	818	2246	0	09
200411	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200411	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200411	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	0	0	0	0	0	13
200411	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	0	0	0	0	0	13
200411	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	30	11032	5258	13738	0	08
200411	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	30	10560	11350	11205	0	09
200411	00078	MP041	G01295	8910038470	P007	177254061801	S01	20020216	0	0	0	0	0	12
200411	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	0	0	0	0	0	13
200411	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	0	0	0	0	0	13
200411	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	30	10410	6512	9803	0	09
200412	00078	MP041	G01295	8910038470	003	177250083501	S02	20040719	0	0	0	0	0	12
200412	00078	MP041	G01295	8910038470	006	177254021400	S04	20000623	0	0	0	0	0	05
200412	00078	MP041	G01295	8910038470	008	177254034000	D03	20020517	0	0	0	0	0	13
200412	00078	MP041	G01295	8910038470	008D	177254034000	D02	19980605	29	0	28056	16579	0	11
200412	00078	MP041	G01295	8910038470	009	177254061301	S02	19990814	0	0	0	0	0	13
200412	00078	MP041	G01295	8910038470	010	177254061702	S01	20030315	31	13131	6768	14130	0	08
200412	00078	MP041	G01295	8910038470	011	177254063200	S01	19970505	5	2065	1364	1894	0	09
200412	00078	MP041	G01295	8910038470	P008	177254075500	S02	20040103	24	0	50367	0	0	11
200412	00078	MP041	G01295	8910038470	P010	177254072500	S01	20011226	24	0	8932	0	0	11
200412	00078	MP041	G01295	8910038470	BE012	177254072800	S01	20020408	31	12254	3904	9972	0	09
200401	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	30	5773	4749	392	0	09
200401	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	30	2406	3882	0	0	09
200401	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	1	26	16	249	0	09
200401	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	30	7064	5002	0	0	09
200401	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	0	0	0	0	0	12
200401	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	30	791	854	89	0	09
200401	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1576	1180	146	0	09
200401	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	21	4919	3549	12031	0	09
200401	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	29	5787	3846	454	0	09
200402	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	29	2926	3768	0	0	09
200402	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	9	666	313	6635	0	09
200402	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	29	6783	3965	0	0	09
200402	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	0	0	0	0	0	12
200402	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	29	617	473	83	0	09
200402	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	29	1378	673	168	0	09
200402	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	26	5175	3082	15970	0	09
200402	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	13	886	1136	10611	0	09
200403	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	31	5779	3699	902	0	09
200403	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	8	1227	3535	144	0	09
200403	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	1836	1940	58	0	09
200403	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	30	2148	985	20280	0	09
200403	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	6582	3701	0	0	09
200403	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200403	00078	MP299	G01313	8910088500	AA005	177244040000	S04	19960827	0	0	0	0	0	15
200403	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	31	613	455	82	0	09
200403	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	31	1794	870	186	0	09
200403	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	7128	4090	22419	0	09
200403	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	3509	3512	33162	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	30	5182	3328	816	0	09
200404	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	30	2758	4219	268	0	09
200404	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	30	1202	1115	199	0	09
200404	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	27	2603	1144	17408	0	09
200404	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	30	6395	3601	0	0	09
200404	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200404	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	30	520	347	65	0	09
200404	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1461	681	116	0	09
200404	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	30	12685	7183	16459	0	09
200404	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	28	2642	3282	25984	0	09
200405	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	31	5575	3981	896	0	09
200405	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	30	1578	1024	78	0	09
200405	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	1339	1866	222	0	09
200405	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	30	3252	1606	19686	0	09
200405	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	6215	3913	0	0	09
200405	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200405	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	31	441	371	54	0	09
200405	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	31	1596	864	88	0	09
200405	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	10471	6747	20483	0	09
200405	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	3187	4383	30853	0	09
200406	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	30	5166	4050	829	0	09
200406	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	30	1229	1084	56	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	30	1174	1795	190	0	09
200406	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	30	3037	1656	21617	0	09
200406	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	30	6291	4341	0	0	09
200406	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200406	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	30	394	422	4	0	09
200406	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	30	1767	813	138	0	09
200406	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	30	6385	4516	23411	0	09
200406	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	30	3048	4550	28898	0	09
200407	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	31	6309	5039	987	0	09
200407	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	31	920	579	59	0	09
200407	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	827	1266	141	0	09
200407	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	30	2769	1549	25570	0	09
200407	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	6095	4298	0	0	09
200407	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200407	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	31	364	385	10	0	09
200407	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	31	1572	1465	166	0	09
200407	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	4113	2928	24402	0	09
200407	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	3194	4951	29894	0	09
200408	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	31	1591	5569	529	0	09
200408	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	31	844	538	138	0	09
200408	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	1839	2739	203	0	09
200408	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	31	2492	1447	23221	0	09
200408	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	3179	2330	0	0	09
200408	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200408	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	29	316	300	15	0	09
200408	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	31	1538	918	100	0	09
200408	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	4364	3217	25651	0	09
200408	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	24	2359	3699	21994	0	09
200409	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	13	2092	1213	256	0	09
200409	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	12	297	243	77	0	09
200409	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	13	717	852	60	0	09
200409	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	13	977	503	9047	0	09
200409	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	13	2430	1302	0	0	09
200409	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200409	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	13	132	207	0	0	09
200409	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	13	619	1978	18	0	09
200409	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	13	1791	917	10470	0	09
200409	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	13	1962	2108	5158	0	09
200410	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	0	0	0	0	0	12
200410	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	14	3219	2693	0	0	09
200411	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	13	685	813	26	0	09
200411	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	13	827	1461	13	0	09
200411	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	14	1633	1174	12451	0	09
200411	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	14	3394	2637	0	0	09
200411	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	14	161	419	0	0	09
200411	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
200411	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	14	3328	2353	10583	0	09
200411	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	14	2433	3740	8243	0	09
200412	00078	MP299	G01313	8910088500	C001	177250086500	S04	20021009	31	6921	5262	0	0	09
200412	00078	MP299	G01313	8910088500	C002	177252003000	S04	20000901	31	1291	717	60	0	09
200412	00078	MP299	G01313	8910088500	C003	177252003500	S04	20000803	31	2128	3135	41	0	09
200412	00078	MP299	G01313	8910088500	C004	177252003700	D01	19691223	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C004D	177252003700	D02	19691223	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C005	177252004100	S02	19990816	30	3576	1870	20544	0	09
200412	00078	MP299	G01313	8910088500	C008	177252004701	S03	19861212	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C009	177252005900	S05	20000702	31	7362	4926	254	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP299	G01313	8910088500	C012	177252007300	D01	19700506	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C012D	177252007300	D02	19700506	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C013	177252007600	S04	19890409	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	C014	177254053100	S03	20000717	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	BA002	177244051603	S02	20030914	31	435	355	0	0	09
200412	00078	MP299	G01313	8910088500	BA005	177244055301	S01	20020619	0	0	0	0	0	12
200412	00078	MP299	G01313	8910088500	BA008	177244053202	S01	20010701	31	10436	5705	19662	0	09
200412	00078	MP299	G01313	8910088500	BA010	177244073400	S01	19960522	31	2921	4322	31688	0	09
200401	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	30	1544	3689	3009	0	09
200401	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	30	5113	4088	8046	0	09
200401	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	1	35	18	131	0	09
200401	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	3275	1867	5146	0	09
200401	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	30	2705	1464	2827	0	09
200401	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	12
200401	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	1	35	28	210	0	09
200401	00078	MP299	G01315	8910088500	DA012	177244089500	S01	20030310	20	488	725	3094	0	09
200401	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	2	630	1177	10	0	08
200402	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200402	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200402	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200402	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200402	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	29	1472	845	4886	0	09
200402	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200402	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	25	4538	2933	7529	0	09
200402	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	2	228	87	914	0	09
200402	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	2655	2855	6917	0	09
200402	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	29	2634	1011	2431	0	09
200402	00078	MP299	G01315	8910088500	DA006	177244033401	S01	19850309	0	0	0	0	0	15
200402	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	5	558	359	3500	0	09
200402	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	29	5792	7299	249	0	09
200403	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	1260	1094	3960	0	09
200403	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	26	1979	1246	7798	0	09
200403	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	7	771	282	2925	0	09
200403	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	1692	776	7086	0	09
200403	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	3308	1207	2345	0	09
200403	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200403	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	31	5733	5253	733	0	09
200404	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	30	1478	817	4720	0	09
200404	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	28	832	521	7959	0	09
200404	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	4	287	102	1079	0	09
200404	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1299	998	5293	0	09
200404	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	30	3269	1176	2686	0	09
200404	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	16	5553	6439	360	0	09
200404	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200404	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	29	2924	2785	399	0	09
200405	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200405	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200405	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	925	2938	2996	0	09
200405	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200405	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	27	818	572	7913	0	09
200405	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	2	175	70	668	0	09
200405	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	1246	3126	4131	0	09
200405	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200405	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	6896	2766	4567	0	09
200405	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	31	5905	11039	1893	0	09
200405	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200405	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	31	2202	2352	563	0	09
200406	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	30	1011	748	3229	0	09
200406	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	26	1363	1009	13046	0	09
200406	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	30	4447	1518	9273	0	09
200406	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	30	800	450	3393	0	09
200406	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	28	2049	924	2634	0	09
200406	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	30	4474	8984	1692	0	09
200406	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200406	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	30	1656	1941	578	0	09
200407	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	1396	652	4421	0	09
200407	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	16	897	675	8448	0	09
200407	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	3326	1408	12587	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	31	1070	613	3195	0	09
200407	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2988	1359	2067	0	09
200407	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	31	4158	9528	1876	0	09
200407	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200407	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	31	2071	2339	572	0	09
200408	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	875	493	3635	0	09
200408	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	2901	1324	12031	0	09
200408	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	21	328	199	1925	0	09
200408	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2502	1169	2390	0	09
200408	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	31	3640	3918	2318	0	09
200408	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200408	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	31	2036	2005	549	0	09
200409	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	13	239	161	986	0	09
200409	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	13	1104	501	4550	0	09
200409	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	13	359	200	2100	0	09
200409	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	13	1014	406	965	0	09
200409	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	13	1219	1130	1163	0	09
200409	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200409	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	13	759	589	196	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200410	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	13	294	320	999	0	09
200411	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	14	1423	770	4825	0	09
200411	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	10	326	259	1565	0	09
200411	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	11	973	572	761	0	09
200411	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	11	1047	1462	819	0	09
200411	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200411	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	11	760	1083	166	0	09
200412	00078	MP299	G01315	8910088500	A002D	177240001500	S02	19861019	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	A005	177240001300	S02	19931208	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	A006	177240001200	S01	19670412	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	A007	177240012900	S01	19670526	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	A009	177240003800	S04	20031119	31	1002	372	4065	0	09
200412	00078	MP299	G01315	8910088500	A015	177240001101	S01	19831220	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP299	G01315	8910088500	AA009	177244080300	D03	20031108	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	AA009D	177244080300	D02	19980207	31	2629	1099	10670	0	09
200412	00078	MP299	G01315	8910088500	DA001	177244026100	D01	19940907	29	784	402	4512	0	09
200412	00078	MP299	G01315	8910088500	DA001D	177244026100	D02	19940907	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	DA002	177244032200	S03	19890917	31	2251	970	2311	0	09
200412	00078	MP299	G01315	8910088500	DA006	177244033402	S01	20040330	30	2438	2810	2288	0	09
200412	00078	MP299	G01315	8910088500	DA010	177244085201	S01	20000317	0	0	0	0	0	12
200412	00078	MP299	G01315	8910088500	DA012	177244089500	S02	20040128	31	1850	1330	479	0	09
200401	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	10248	6836	0	0	09
200401	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	30	907	10248	315	0	11
200401	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	30	1577	1070	937	0	09
200401	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200401	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	29	982	570	880	0	09
200401	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	29	1539	729	3133	0	09
200401	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200401	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	30	3271	1736	0	0	09
200401	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1996	10927	3876	0	09
200401	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	1	47	8	199	0	09
200401	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	29	619	458	2627	0	09
200401	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	30	1601	1421	1114	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	3195	1980	2327	0	09
200401	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	4230	2369	4134	0	09
200401	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	4	179	132	481	0	09
200401	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	6	1643	886	431	0	09
200401	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	30	7428	3720	196	0	09
200401	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	4	948	375	3977	0	09
200401	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	3702	2314	201	0	09
200401	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	1	10	3580	0	0	08
200401	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	28	1406	925	1152	0	09
200401	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	6532	2959	762	0	09
200401	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	29	1160	857	299	0	09
200401	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	29	1862	1219	488	0	09
200401	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	2154	844	2448	0	09
200401	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	15	2915	1230	7131	0	09
200401	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	26	1156	742	3644	0	09
200401	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	30	10196	9693	10698	0	09
200401	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	30	3382	2583	1523	0	09
200401	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	30	16113	18754	702	0	09
200401	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	30	1666	1011	837	0	09
200401	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	2291	2484	1433	0	09
200401	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200401	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	29	1133	345	1771	0	09
200401	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	29	4010	1077	5132	0	09
200402	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	29	7867	2853	0	0	09
200402	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	29	680	7441	249	0	11
200402	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	29	1113	564	808	0	09
200402	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200402	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200402	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	25	773	322	859	0	09
200402	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	11	1103	1351	4882	0	09
200402	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	26	1405	492	3636	0	09
200402	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200402	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	28	4494	1827	0	0	09
200402	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	27	1742	4357	3585	0	09
200402	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	23	2135	84	12559	0	09
200402	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	26	320	163	3190	0	09
200402	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	27	1569	970	1149	0	09
200402	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	27	2685	1357	2973	0	09
200402	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	27	3796	1716	2799	0	09
200402	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	11	418	239	1186	0	09
200402	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	11	3044	1334	1068	0	09
200402	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	27	5646	2219	194	0	09
200402	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	7	1921	611	9049	0	09
200402	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	29	3079	1542	211	0	09
200402	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	29	172	50184	0	0	08
200402	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	29	1368	692	1403	0	09
200402	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	29	6191	2267	760	0	09
200402	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	29	1178	594	286	0	09
200402	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	28	2115	1973	591	0	09
200402	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	29	1941	584	2320	0	09
200402	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	27	4599	1577	14475	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	2189	1042	7748	0	09
200402	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	29	11063	7078	8804	0	09
200402	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	29	3166	2200	1334	0	09
200402	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	29	15872	15634	1073	0	09
200402	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	29	1761	807	877	0	09
200402	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	29	2332	2025	1321	0	09
200402	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200402	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	25	982	196	2380	0	09
200402	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	28	3421	676	5989	0	09
200403	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	9533	2884	14	0	09
200403	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	31	833	9672	403	0	11
200403	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	31	1209	579	855	0	09
200403	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200403	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200403	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	23	619	312	304	0	09
200403	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	876	352	920	0	09
200403	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	31	4463	3892	15589	0	09
200403	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	31	1703	577	4171	0	09
200403	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200403	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	31	4691	1843	0	0	09
200403	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	2055	10599	3999	0	09
200403	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	31	2961	1016	17577	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	1832	810	3343	0	09
200403	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	12	667	402	506	0	09
200403	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	1997	964	2945	0	09
200403	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	4665	2008	3025	0	09
200403	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	1231	632	2920	0	09
200403	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	10811	4533	5555	0	09
200403	00078	MP299	G01316	8910088500	AA006	177244039700	S01	19941215	0	0	0	0	0	15
200403	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	31	5624	2188	2301	0	09
200403	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	31	8505	2620	46707	0	09
200403	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	3317	1615	332	0	09
200403	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	15	13	8261	0	0	08
200403	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	1484	740	1900	0	09
200403	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	6864	2420	950	0	09
200403	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	31	1988	1017	527	0	09
200403	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	2343	2584	614	0	09
200403	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	2190	638	2934	0	09
200403	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	5096	1698	18924	0	09
200403	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	2687	1235	9363	0	09
200403	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	11080	7454	9599	0	09
200403	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	3439	3431	1546	0	09
200403	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	17856	15545	1717	0	09
200403	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	2080	887	816	0	09
200403	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	2983	2443	1117	0	09
200403	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200403	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	9	510	98	871	0	09
200403	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	9	1059	200	2058	0	09
200404	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	11592	5374	121	0	09
200404	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	30	650	8567	413	0	11
200404	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	30	1284	575	634	0	09
200404	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200404	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	21	372	180	0	0	09
200404	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	27	1533	575	1627	0	09
200404	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	27	4465	1434	14235	0	09
200404	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	27	1116	349	2509	0	09
200404	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	16	509	198	0	0	09
200404	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200404	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	30	3847	1626	0	0	09
200404	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1805	10983	3570	0	09
200404	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	29	2347	1629	14121	0	09
200404	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	27	2111	926	3370	0	09
200404	00078	MP299	G01316	8910088500	AA002	177244038000	S01	19891205	0	0	0	0	0	15
200404	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	28	1315	644	2352	0	09
200404	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	28	3141	1372	2375	0	09
200404	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	27	879	421	2022	0	09
200404	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	27	7552	3188	3711	0	09
200404	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	28	4109	1607	1608	0	09
200404	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	26	5606	1721	33762	0	09
200404	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	3035	1455	93	0	09
200404	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	30	925	428	2054	0	09
200404	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	29	6621	2333	342	0	09
200404	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	30	1968	975	229	0	09
200404	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	1978	1569	610	0	09
200404	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	29	1834	498	2928	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	30	4567	1515	16886	0	09
200404	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	27	1642	748	5429	0	09
200404	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200404	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	30	10187	5267	10920	0	09
200404	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	30	3033	1755	1143	0	09
200404	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	30	20035	16823	1168	0	09
200404	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	30	2217	917	1099	0	09
200404	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	2770	2295	808	0	09
200404	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	3	119	166	295	0	09
200404	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	21	1005	174	1690	0	09
200404	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	24	2571	466	5753	0	09
200405	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	12354	6156	142	0	09
200405	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	31	695	9878	492	0	11
200405	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	31	1705	878	467	0	09
200405	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200405	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200405	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	17	293	166	0	0	09
200405	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	27	2024	848	2171	0	09
200405	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	27	4260	2973	13738	0	09
200405	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	27	1194	407	2386	0	09
200405	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	822	489	0	0	09
200405	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200405	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	31	3579	1548	0	0	09
200405	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	1945	1673	3893	0	09
200405	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	31	2502	771	15254	0	09
200405	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	27	1595	773	1833	0	09
200405	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	17	7339	6792	379	0	08
200405	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	29	1154	634	2901	0	09
200405	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	29	3766	1826	4055	0	09
200405	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	29	751	456	1885	0	09
200405	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	6914	3281	4955	0	09
200405	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	25	11195	3453	493	0	09
200405	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	13	4314	3262	1740	0	09
200405	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	29	5174	2244	2096	0	09
200405	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	27	6085	2093	37074	0	09
200405	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	3013	1629	138	0	09
200405	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	20	383	191	4730	0	09
200405	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	1157	600	1643	0	09
200405	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	6809	2729	160	0	09
200405	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	31	1809	1018	144	0	09
200405	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	2014	1236	284	0	09
200405	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	1961	610	3159	0	09
200405	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	4147	1538	17840	0	09
200405	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	1882	957	6578	0	09
200405	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	11190	5174	12056	0	09
200405	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	30	2986	1936	971	0	09
200405	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	16661	11724	3469	0	09
200405	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	3832	1773	2319	0	09
200405	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	1989	1863	1235	0	09
200405	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200405	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	27	1363	263	2208	0	09
200405	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	26	3095	651	7769	0	09
200406	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	30	12251	6908	138	0	09
200406	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	30	782	15378	559	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
200406	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	30	1696	955	445	0	09
200406	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200406	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200406	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	30	1474	678	1571	0	09
200406	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	30	4254	884	14948	0	09
200406	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	30	913	359	2074	0	09
200406	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	30	728	400	0	0	09
200406	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200406	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	27	4751	2268	233	0	09
200406	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	30	1618	733	3203	0	09
200406	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	30	1824	566	13282	0	09
200406	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	30	1861	1021	2821	0	09
200406	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	30	13927	13559	0	0	08
200406	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	30	1373	832	3401	0	09
200406	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	30	4260	2253	4573	0	09
200406	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	13	394	260	976	0	09
200406	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	29	6850	3542	4922	0	09
200406	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	30	18485	6885	406	0	08
200406	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	30	20776	16239	452	0	08
200406	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	30	7557	3598	3230	0	09
200406	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	23	5705	2156	34388	0	09
200406	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	30	2954	1598	238	0	09
200406	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	30	573	446	5717	0	09
200406	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	30	1189	682	1274	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	30	7351	3190	209	0	09
200406	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	30	1239	767	383	0	09
200406	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	30	1105	1037	671	0	09
200406	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	30	1664	580	3012	0	09
200406	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	30	3911	1592	16639	0	09
200406	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	1807	1013	7690	0	09
200406	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	30	11475	6246	12198	0	09
200406	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	30	2763	1974	1205	0	09
200406	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	30	15764	19260	4191	0	09
200406	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	28	3424	1754	2054	0	09
200406	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	30	1906	1979	1364	0	09
200406	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200406	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	30	1966	425	3141	0	09
200406	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	30	3460	782	8582	0	09
200407	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	13334	7239	150	0	09
200407	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	31	1055	17383	735	0	11
200407	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	31	1829	724	480	0	09
200407	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200407	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200407	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	31	1505	717	1512	0	09
200407	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	31	3975	843	16661	0	09
200407	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	31	719	301	2202	0	09
200407	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	31	406	1012	0	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200407	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	31	5928	2864	689	0	09
200407	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	1750	1810	4168	0	09
200407	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	31	1693	537	15962	0	09
200407	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	31	2349	1302	4381	0	09
200407	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	15140	21279	0	0	08
200407	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	1598	974	3896	0	09
200407	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	3841	2153	4118	0	09
200407	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	1222	823	2604	0	09
200407	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	4457	2369	9519	0	09
200407	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	20381	11144	513	0	08
200407	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	31	18237	13228	454	0	08
200407	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	31	6243	3023	2411	0	09
200407	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	30	7566	2894	44905	0	09
200407	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	2536	1400	885	0	09
200407	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	31	562	539	5295	0	09
200407	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	550	323	1622	0	09
200407	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	7720	3367	252	0	09
200407	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	31	1341	845	670	0	09
200407	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	1042	1424	1336	0	09
200407	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	1492	545	3420	0	09
200407	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	3982	1667	16686	0	09
200407	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	31	1674	946	8922	0	09
200407	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	9954	4707	10427	0	09
200407	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	2656	1920	1372	0	09
200407	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	13710	13676	8416	0	09
200407	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	4859	2533	2562	0	09
200407	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	2496	2602	886	0	09
200407	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200407	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	31	1354	308	2453	0	09
200407	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	31	2900	709	5466	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	12966	7325	143	0	09
200408	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	24	643	10934	452	0	11
200408	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	29	1503	912	431	0	09
200408	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200408	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200408	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	28	1276	822	1271	0	09
200408	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	31	4122	4194	17120	0	09
200408	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	27	796	351	2479	0	09
200408	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	22	284	1055	0	0	09
200408	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200408	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	31	4319	2168	512	0	09
200408	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	31	2014	1886	4297	0	09
200408	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	31	1798	608	16757	0	09
200408	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	28	1313	782	2409	0	09
200408	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	14141	17487	709	0	08
200408	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	1534	1870	3714	0	09
200408	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	2655	1560	2756	0	09
200408	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	31	1258	886	2418	0	09
200408	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	31	4343	2371	10506	0	09
200408	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	18500	10573	706	0	08
200408	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	31	15160	14289	770	0	08
200408	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	31	5388	2692	1862	0	09
200408	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	29	6490	2568	41500	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
200408	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	3288	2024	1087	0	09
200408	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	27	19	19	179	0	09
200408	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	1014	627	1993	0	09
200408	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	7611	3392	150	0	09
200408	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	27	1049	704	466	0	09
200408	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	24	422	785	606	0	09
200408	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	29	1264	483	3064	0	09
200408	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	3588	1531	15667	0	09
200408	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	29	1349	783	7938	0	09
200408	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	10359	5079	10708	0	09
200408	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	2349	2233	1517	0	09
200408	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	14730	8199	5856	0	09
200408	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	5176	2749	1818	0	09
200408	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	3253	3461	117	0	09
200408	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200408	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	21	548	162	2718	0	09
200408	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	30	2831	680	1956	0	09
200409	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	13	5437	2020	61	0	09
200409	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	13	454	4376	316	0	11
200409	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	4	208	123	70	0	09
200409	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200409	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200409	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	13	538	403	534	0	09
200409	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	13	1712	1487	7071	0	09
200409	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	13	384	184	1182	0	09
200409	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	13	105	589	0	0	09
200409	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200409	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	13	1647	614	193	0	09
200409	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	13	934	619	1789	0	09
200409	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	13	739	219	6849	0	09
200409	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	13	420	220	766	0	09
200409	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	13	6172	5471	768	0	08
200409	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	13	525	681	1263	0	09
200409	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	13	1386	624	1427	0	09
200409	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	13	606	370	1163	0	09
200409	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	13	1729	800	4158	0	09
200409	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	13	6883	3741	338	0	08
200409	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	13	6143	5281	336	0	08
200409	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	13	2097	819	724	0	09
200409	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	13	3026	953	17680	0	09
200409	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	13	1243	612	546	0	09
200409	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	13	854	420	1631	0	09
200409	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	13	2836	896	90	0	09
200409	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	13	381	270	166	0	09
200409	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	13	270	627	381	0	09
200409	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	13	520	222	1252	0	09
200409	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	13	1461	500	6864	0	09
200409	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	13	561	252	3279	0	09
200409	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	13	5947	2322	5020	0	09
200409	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	13	973	835	671	0	09
200409	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	13	6122	2877	3402	0	09
200409	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	13	832	515	346	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	13	1446	1185	58	0	09
200409	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200409	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	13	402	141	1706	0	09
200409	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	13	1271	301	1069	0	09
200410	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	0	0	0	0	0	13
200410	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200410	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200410	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200410	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	0	0	0	0	0	12
200410	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	12	6131	3301	57	0	09
200411	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	14	859	7015	486	0	11
200411	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200411	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200411	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	30	0	1175	0	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	2	0	31	0	0	09
200411	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200411	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	2	320	185	30	0	09
200411	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	2	186	193	292	0	09
200411	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	2	147	71	1122	0	09
200411	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	14	8355	9070	368	0	08
200411	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	13	539	448	1067	0	09
200411	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	14	1965	1188	1661	0	09
200411	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	11	655	533	1030	0	09
200411	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	10	1729	1021	3417	0	09
200411	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	14	9455	3776	370	0	08
200411	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	14	8395	10253	378	0	08
200411	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	14	2980	1633	843	0	09
200411	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	14	4531	1971	21735	0	09
200411	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	14	3295	2116	1191	0	09
200411	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	14	938	736	1973	0	09
200411	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	14	4607	2062	281	0	09
200411	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	14	1284	1028	465	0	09
200411	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	14	525	1170	613	0	09
200411	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	14	958	542	1893	0	09
200411	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	14	1923	972	7416	0	09
200411	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	14	1379	817	2159	0	09
200411	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	11	5047	2841	3216	0	09
200411	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	11	941	800	527	0	09
200411	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	11	5881	3957	2680	0	09
200411	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	11	679	692	244	0	09
200411	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	11	1359	1511	59	0	09
200411	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	0	0	0	0	0	12
200411	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	A008	177240014900	S03	19870107	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	A013	177240006300	S02	19770704	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	A014	177240001401	S01	19910224	31	12744	6703	662	0	09
200412	00078	MP299	G01316	8910088500	B004	177240011801	S01	20010411	31	1221	14619	819	0	11
200412	00078	MP299	G01316	8910088500	B005	177240010801	S02	20010823	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	B009	177240011900	D01	19690207	0	0	0	0	0	13
200412	00078	MP299	G01316	8910088500	B009D	177240011900	D02	19690207	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	B010	177240013100	S02	19881230	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	B012	177240014101	S01	20040208	0	0	0	0	0	04
200412	00078	MP299	G01316	8910088500	C006	177252004500	S03	19890412	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	C010	177252006500	S01	19870405	30	4518	2934	240	0	09
200412	00078	MP299	G01316	8910088500	D001	177242001500	S05	19800724	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D002	177242006200	S05	19950426	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D003	177242006600	S04	19950516	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D004	177242006900	S02	19800204	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D005	177242007700	D03	19720630	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D005D	177242007700	D02	19700518	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D006	177242008000	S04	19950506	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D007	177242008400	S02	19901205	28	109	1173	0	0	09
200412	00078	MP299	G01316	8910088500	D009D	177242009300	S02	19850124	0	0	0	0	0	06
200412	00078	MP299	G01316	8910088500	D010	177242010002	S02	20021028	28	5433	2487	609	0	09
200412	00078	MP299	G01316	8910088500	D011	177242010702	S01	19990706	28	1932	1136	3907	0	09
200412	00078	MP299	G01316	8910088500	D012	177242011500	S04	19941203	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	D014	177242013600	S01	19910113	29	1677	507	15294	0	09
200412	00078	MP299	G01316	8910088500	D016	177242012101	S01	19800609	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	AA002	177244038001	S01	20040509	31	11580	13898	3719	0	09

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP299	G01316	8910088500	AA003	177244038200	D01	19970318	31	1457	844	3443	0	09
200412	00078	MP299	G01316	8910088500	AA003D	177244038200	D02	19970318	31	3772	1955	3834	0	09
200412	00078	MP299	G01316	8910088500	AA004	177244038500	D02	19970206	30	1606	1029	3024	0	09
200412	00078	MP299	G01316	8910088500	AA004D	177244038500	D03	19970206	30	4456	2231	11657	0	09
200412	00078	MP299	G01316	8910088500	AA005	177244040001	S01	20040503	31	14431	7599	744	0	08
200412	00078	MP299	G01316	8910088500	AA006	177244039701	S01	20040517	30	15041	12124	794	0	08
200412	00078	MP299	G01316	8910088500	AA007	177244039901	S03	20020723	31	6421	2966	2170	0	09
200412	00078	MP299	G01316	8910088500	AA008	177244040302	S01	20000331	30	7237	2629	41613	0	09
200412	00078	MP299	G01316	8910088500	BA004	177244052500	S03	20010416	31	4667	2661	837	0	09
200412	00078	MP299	G01316	8910088500	BA009	177244072300	S04	20020606	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	BA011	177244088000	D01	20010622	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	BA011D	177244088000	D02	20010622	31	2526	1402	2525	0	09
200412	00078	MP299	G01316	8910088500	BB001	177244035401	S01	20000513	31	8997	3750	405	0	09
200412	00078	MP299	G01316	8910088500	BB002	177244066401	S01	20010218	30	2494	1481	656	0	09
200412	00078	MP299	G01316	8910088500	BB003	177244068700	S01	19940704	31	452	780	1552	0	09
200412	00078	MP299	G01316	8910088500	BB004	177244066701	S02	20000618	31	2736	877	3593	0	09
200412	00078	MP299	G01316	8910088500	BB008	177244068902	S01	20000503	31	5793	2273	23932	0	09
200412	00078	MP299	G01316	8910088500	BB009	177244068100	D01	19940501	30	2857	1505	4842	0	09
200412	00078	MP299	G01316	8910088500	BB009D	177244068100	D02	19940501	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	DA003	177244033801	S01	20030323	31	10577	4137	9729	0	09
200412	00078	MP299	G01316	8910088500	DA004	177244033701	S01	20030401	31	2479	1694	1664	0	09
200412	00078	MP299	G01316	8910088500	DA005	177244034701	S01	20030319	31	13135	6915	8263	0	09
200412	00078	MP299	G01316	8910088500	DA008	177244035200	D04	19990307	31	1685	838	705	0	09
200412	00078	MP299	G01316	8910088500	DA008D	177244035200	D03	19980617	31	3297	3237	169	0	09
200412	00078	MP299	G01316	8910088500	DA009	177244085100	D01	20000211	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	DA009D	177244085100	D02	20000211	0	0	0	0	0	12
200412	00078	MP299	G01316	8910088500	DA011	177244085301	S01	20000529	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
200401	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2173	47	622	0	08
200401	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	2545	1442	768	0	09
200401	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	4914	1451	5676	0	09
200401	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	5821	3222	2623	0	09
200401	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	30	1880	1085	830	0	09
200401	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	30	1637	1355	435	0	09
200401	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	30	8140	5005	2140	0	09
200401	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
200401	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	30	6172	3241	8238	0	09
200401	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	4	433	250	1815	0	09
200402	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	15	567	208	5645	0	09
200402	00730	MP299	G01317		B002	177244067200	S01	19941003	29	2059	35	577	0	08
200402	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	29	2302	991	845	0	09
200402	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	29	3489	675	4943	0	09
200402	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200402	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200402	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200402	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200402	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200402	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	14	760	218	5224	0	09
200402	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	29	4349	1917	2071	0	09
200402	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	29	822	356	396	0	09
200402	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	29	468	282	60	0	09
200402	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	29	6841	3414	2344	0	09
200402	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	12	1028	447	2155	0	09
200402	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	1792	1592	2831	0	09
200402	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	27	4339	2006	19212	0	09
200403	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	1305	1894	12313	0	09
200403	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2597	32	724	0	08
200403	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	2105	865	957	0	09
200403	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	3419	743	5290	0	09
200403	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200403	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200403	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200403	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200403	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	1704	504	12442	0	09
200403	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	5050	2832	2373	0	09
200403	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	29	1481	592	855	0	09
200403	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	31	602	349	45	0	09
200403	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	7903	3778	2766	0	09
200403	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	1117	486	9901	0	09
200403	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	31	1083	476	6738	0	09
200403	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	6008	2672	25190	0	09
200404	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	1502	2652	9800	0	09
200404	00730	MP299	G01317		B002	177244067200	S01	19941003	28	2076	31	611	0	08
200404	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	1942	784	838	0	09
200404	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	3378	702	4911	0	09
200404	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200404	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200404	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200404	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200404	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200404	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	1337	321	10416	0	09
200404	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	4213	2355	1867	0	09
200404	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	30	2006	749	1320	0	09
200404	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	18	429	231	34	0	09
200404	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	30	6874	3300	2436	0	09
200404	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	29	326	142	6578	0	09
200404	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	29	637	265	6087	0	09
200404	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	25	4053	1816	18496	0	09
200405	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	2230	941	9730	0	09
200405	00730	MP299	G01317		B002	177244067200	S01	19941003	28	1669	43	567	0	08
200405	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	2422	1112	670	0	09
200405	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	3805	889	4993	0	09
200405	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200405	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200405	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200405	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200405	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	1235	310	9736	0	09
200405	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	5402	3426	2997	0	09
200405	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	31	1318	568	1120	0	09
200405	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	0	0	0	0	0	12
200405	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	5185	2801	4777	0	09
200405	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	897	428	4663	0	09
200405	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	31	1262	590	6512	0	09
200405	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	5016	2508	23280	0	09
200406	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	30	1770	824	8640	0	09
200406	00730	MP299	G01317		B002	177244067200	S01	19941003	30	1924	33	720	0	08
200406	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	30	2108	1072	751	0	09
200406	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	30	3764	974	4894	0	09
200406	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200406	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200406	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200406	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200406	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200406	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	30	1222	1402	9527	0	09
200406	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	30	4153	2163	3075	0	09
200406	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	30	1094	523	1214	0	09
200406	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	3	193	124	25	0	09
200406	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	30	5547	3268	2534	0	09
200406	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	30	1040	550	4422	0	09
200406	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	30	999	522	4435	0	09
200406	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	30	4840	2636	22119	0	09
200407	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	1776	852	10530	0	09
200407	00730	MP299	G01317		B002	177244067200	S01	19941003	31	2053	42	821	0	08
200407	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	2164	1130	761	0	09
200407	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	3917	1069	5004	0	09
200407	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200407	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200407	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200407	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200407	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	1145	360	9292	0	09
200407	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	4432	2366	2692	0	09
200407	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	31	859	429	869	0	09
200407	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	31	1176	798	148	0	09
200407	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	7078	4237	393	0	09
200407	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	1018	551	4270	0	09
200407	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	31	1830	986	8717	0	09
200407	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	4317	2402	22061	0	09
200408	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	1733	873	10183	0	09
200408	00730	MP299	G01317		B002	177244067200	S01	19941003	31	1901	26	821	0	08
200408	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	1919	1028	725	0	09
200408	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	4026	1120	5638	0	09
200408	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200408	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200408	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200408	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200408	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200408	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	27	877	620	8184	0	09
200408	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	6741	3655	1377	0	09
200408	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	31	1017	522	1105	0	09
200408	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	24	528	379	58	0	09
200408	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	8150	4992	481	0	09
200408	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	24	638	356	2644	0	09
200408	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	24	939	529	4434	0	09
200408	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	31	4352	2486	22027	0	09
200409	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	13	621	349	4375	0	09
200409	00730	MP299	G01317		B002	177244067200	S01	19941003	13	687	16	258	0	08
200409	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	13	848	429	378	0	09
200409	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	13	1413	380	2603	0	09
200409	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200409	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200409	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200409	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200409	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	13	427	323	3968	0	09
200409	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	13	2229	926	1237	0	09
200409	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	13	327	238	274	0	09
200409	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	13	323	264	38	0	09
200409	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	13	2341	700	155	0	09
200409	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	13	378	216	1557	0	09
200409	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	13	312	199	1463	0	09
200409	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	13	1744	746	8784	0	09
200410	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	0	0	0	0	0	12
200410	00730	MP299	G01317		B002	177244067200	S01	19941003	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200410	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	14	747	628	4633	0	09
200411	00730	MP299	G01317		B002	177244067200	S01	19941003	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	14	1074	816	394	0	09
200411	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	14	1928	766	3032	0	09
200411	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12

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Field: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	14	515	693	3924	0	09
200411	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	14	3089	1854	1413	0	09
200411	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	14	1262	830	869	0	09
200411	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	7	268	302	28	0	09
200411	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	14	5449	3069	294	0	09
200411	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	13	685	550	2320	0	09
200411	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200411	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	11	1705	1054	6075	0	09
200412	00078	MP299	G01317	8910088500	B001	177240000500	S03	19881114	31	1391	625	10339	0	09
200412	00730	MP299	G01317		B002	177244067200	S01	19941003	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B003	177240007501	S01	20010319	31	1774	847	772	0	09
200412	00078	MP299	G01317	8910088500	B006	177240010302	S02	20030111	31	3185	682	6446	0	09
200412	00078	MP299	G01317	8910088500	B007	177240011101	S01	20010401	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B008	177240006102	S01	20010517	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B011	177240013600	S03	19761008	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B014	177242000900	S03	19760925	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B015	177242000001	S01	19690618	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	B016	177242001900	S01	19690809	31	1061	4023	9689	0	09
200412	00078	MP299	G01317	8910088500	BA001	177244043702	S01	20021104	31	5827	2254	4116	0	09
200412	00078	MP299	G01317	8910088500	BA006	177244055201	S02	20030125	31	1501	670	1077	0	09
200412	00078	MP299	G01317	8910088500	BA012	177244082800	S03	20010720	20	479	293	57	0	09
200412	00078	MP299	G01317	8910088500	BB005	177244068501	S01	20010130	31	9594	5459	625	0	09
200412	00078	MP299	G01317	8910088500	BB010	177244078200	D03	20021029	31	2211	1108	13599	0	09
200412	00078	MP299	G01317	8910088500	BB010D	177244078200	D02	19970601	0	0	0	0	0	12
200412	00078	MP299	G01317	8910088500	BB012	177244077603	S01	20000506	30	4861	1846	19723	0	09
200401	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200402	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200403	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200404	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200405	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200407	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200408	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200409	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200410	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200411	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200412	00048	VR014	G01329	8910123390	J002	177054114000	S01	20010710	0	0	0	0	0	13
200401	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200401	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	4	18	1907	10	0	11
200401	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	19	31	14779	15	0	11
200401	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200401	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	409	32636	433	0	11
200401	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200402	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200402	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200402	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	20	49	14750	29	0	11
200402	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200402	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	28	229	32267	396	0	11
200402	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200403	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200403	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200403	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	26	14	16923	8	0	11
200403	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200403	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	29	76	33681	197	0	11
200403	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200404	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200404	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200404	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	28	16	18606	10	0	11
200404	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200404	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	28	43	30291	136	0	11
200404	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200405	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200405	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	19	28	10124	18	0	11
200405	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200405	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	39	35013	103	0	11
200405	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200406	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200406	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200406	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	13	23	11092	13	0	11
200406	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200406	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	246	31843	623	0	11
200406	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200407	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200407	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200407	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	30	189	24295	129	0	11
200407	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200407	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	182	48323	537	0	11
200407	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200408	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200408	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200408	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	11	43	4783	36	0	11
200408	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200408	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	15	82	6448	624	0	11
200408	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200409	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200409	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200409	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	23	122	14368	39	0	11
200409	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200409	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	23	98	14682	416	0	11
200409	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200410	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200410	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200410	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	28	56	30551	0	0	11
200410	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200410	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	26	1	28621	1	0	11
200410	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200411	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200411	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	30	0	12912	0	0	11
200411	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	0	0	0	0	0	13
200411	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	30	95	33585	238	0	11
200411	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200412	02522	WD027	G01331	8910087670	002	177190001600	S02	19690807	0	0	0	0	0	13
200412	02522	WD027	G01331	8910087670	004	177190138400	S04	19970610	0	0	0	0	0	13
200412	02522	WD027	G01331	8910087670	010	177190078000	S03	19940722	31	0	4389	0	0	11
200412	02522	WD027	G01331	8910087670	015	177190126300	S04	20001023	2	0	69	0	0	11
200412	02522	WD027	G01331	8910087670	016	177190130800	S01	19950509	31	113	29311	622	0	11
200412	02522	WD027	G01331	8910087670	JA001	177190077900	S04	19990624	0	0	0	0	0	13
200401	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	28	1666	326	582	0	08
200401	02409	WD030	G01332		E003	177194021000	S02	20020314	28	184	2192	18201	0	08
200401	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	28	2357	261	27271	0	08
200402	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	28	1393	32	737	0	08
200402	02409	WD030	G01332		E003	177194021000	S02	20020314	28	138	1309	15872	0	08
200402	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	28	1986	308	27995	0	08
200403	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1316	155	806	0	08
200403	02409	WD030	G01332		E003	177194021000	S02	20020314	29	59	1217	13045	0	08
200403	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1950	461	32353	0	08
200404	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	28	1311	251	314	0	08
200404	02409	WD030	G01332		E003	177194021000	S02	20020314	26	68	2992	11588	0	08
200404	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	28	1659	341	26075	0	08
200405	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	28	1361	538	149	0	08
200405	02409	WD030	G01332		E003	177194021000	S02	20020314	27	65	2574	10720	0	08
200405	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	28	1389	62	26109	0	08
200406	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	1683	340	61	0	08
200406	02409	WD030	G01332		E003	177194021000	S02	20020314	30	71	2760	12219	0	08
200406	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	30	1876	529	27969	0	08
200407	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	27	1871	612	16	0	08
200407	02409	WD030	G01332		E003	177194021000	S02	20020314	27	140	2947	10399	0	08
200407	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	27	2044	64	25495	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	23	1461	574	96	0	08
200408	02409	WD030	G01332		E003	177194021000	S02	20020314	28	46	2758	9055	0	08
200408	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	28	1999	63	24240	0	08
200409	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	23	1060	174	290	0	08
200409	02409	WD030	G01332		E003	177194021000	S02	20020314	16	22	843	4273	0	08
200409	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	16	978	14	13647	0	08
200410	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	2160	717	598	0	08
200410	02409	WD030	G01332		E003	177194021000	S02	20020314	31	56	3438	4960	0	08
200410	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	31	1728	84	24355	0	08
200411	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	30	2006	638	287	0	08
200411	02409	WD030	G01332		E003	177194021000	S02	20020314	30	49	1898	5247	0	08
200411	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	30	1295	27	21404	0	08
200412	02409	WD030	G01332	891011684B	E002	177194020700	S01	19831121	31	1745	367	287	0	08
200412	02409	WD030	G01332		E003	177194021000	S02	20020314	31	53	1845	5247	0	08
200412	02409	WD030	G01332	8910116520	E004	177194021500	S01	19831013	30	1223	29	21404	0	08
200401	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200401	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	26	58	67426	33	0	11
200401	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200401	00078	WC017	G01351		024	177004106000	S06	20030613	0	0	0	0	0	13
200401	00078	WC017	G01351		025	177004105200	S01	20000421	30	50	77124	0	0	11
200401	00078	WC017	G01351	891008927AE	H002	177004108100	S01	20010216	31	840	197585	873	0	11
200402	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200402	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	29	104	53476	18	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200402	00078	WC017	G01351		024	177004106000	S06	20030613	0	0	0	0	0	13
200402	00078	WC017	G01351		025	177004105200	S01	20000421	29	43	61286	0	0	11
200402	00078	WC017	G01351	891008927AE	H002	177004108100	S01	20010216	29	831	267247	2430	0	11
200403	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200403	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	31	237	68470	193	0	11
200403	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200403	00078	WC017	G01351		024	177004106000	S06	20030613	0	0	0	0	0	13
200403	00078	WC017	G01351		025	177004105200	S01	20000421	30	54	69683	161	0	11
200403	00078	WC017	G01351	891008927AE	H002	177004108100	S01	20010216	31	1270	259844	1028	0	11
200404	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200404	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	30	217	56064	225	0	11
200404	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200404	00078	WC017	G01351		024	177004106000	S06	20030613	0	0	0	0	0	13
200404	00078	WC017	G01351		025	177004105200	S01	20000421	30	63	70736	153	0	11
200404	00078	WC017	G01351		H002	177004108100	S02	20040405	26	4077	614561	0	0	11
200404	00078	WC017	G01351	891008927AE	H002	177004108100	S01	20010216	0	0	0	0	0	15
200405	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200405	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	31	129	26068	996	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200405	00078	WC017	G01351		024	177004106000	S06	20030613	0	0	0	0	0	15
200405	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	1	69	3053	7	0	11
200405	00078	WC017	G01351		025	177004105200	S01	20000421	31	251	70608	443	0	11
200405	00078	WC017	G01351		H002	177004108100	S02	20040405	31	4296	727728	12	0	11
200406	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	19	64	14536	836	0	11
200406	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200406	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	30	3726	135845	2749	0	11
200406	00078	WC017	G01351		025	177004105200	S01	20000421	30	236	65467	248	0	11
200406	00078	WC017	G01351		H002	177004108100	S02	20040405	30	2964	617053	215	0	11
200407	00078	WC017	G01351	891008927H	003	177000026300	S04	19841201	0	0	0	0	0	15
200407	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200407	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200407	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	10	1235	38054	940	0	11
200407	00078	WC017	G01351		025	177004105200	S01	20000421	31	179	63829	109	0	11
200407	00078	WC017	G01351		H002	177004108100	S02	20040405	31	2842	551344	292	0	11
200408	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200408	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200408	00078	WC017	G01351	891008927I	012	177002010200	D03	19780313	0	0	0	0	0	15
200408	00078	WC017	G01351	891008927F	012D	177002010200	D02	19711118	0	0	0	0	0	15
200408	00078	WC017	G01351	891008927N	014	177002013300	S02	19900604	0	0	0	0	0	15
200408	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200408	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	0	0	0	0	0	13
200408	00078	WC017	G01351		025	177004105200	S01	20000421	31	133	61685	87	0	11
200408	00078	WC017	G01351		H002	177004108100	S02	20040405	31	2743	484380	259	0	11
200409	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200409	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200409	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200409	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200409	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	0	0	0	0	0	13
200409	00078	WC017	G01351		025	177004105200	S01	20000421	30	129	65017	498	0	11
200409	00078	WC017	G01351		H002	177004108100	S02	20040405	30	2368	404906	353	0	11
200410	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200410	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200410	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200410	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200410	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	0	0	0	0	0	13
200410	00078	WC017	G01351		025	177004105200	S01	20000421	31	150	66803	619	0	11
200410	00078	WC017	G01351		H002	177004108100	S02	20040405	31	2317	448305	616	0	11
200411	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200411	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200411	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200411	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200411	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	0	0	0	0	0	13
200411	00078	WC017	G01351		025	177004105200	S01	20000421	30	152	62034	644	0	11
200411	00078	WC017	G01351		H002	177004108100	S02	20040405	30	2257	408010	674	0	11
200412	00078	WC017	G01351	891008927Q	006	177000032300	S01	19930829	0	0	0	0	0	13
200412	00078	WC017	G01351	891008927Y	010	177000031300	S03	19980506	0	0	0	0	0	13
200412	00078	WC017	G01351	891008927G	015	177004020601	S04	20030610	0	0	0	0	0	13
200412	00078	WC017	G01351		023	177004103600	S04	20010925	0	0	0	0	0	13
200412	00078	WC017	G01351	891008927AF	024	177004106000	S07	20040531	0	0	0	0	0	13
200412	00078	WC017	G01351		025	177004105200	S01	20000421	31	172	59768	844	0	11
200412	00078	WC017	G01351		H002	177004108100	S02	20040405	31	2146	371883	715	0	11
200401	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200402	00048	VR014	G01357		A001	177054042100	S02	19870712	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200404	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200405	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	14
200406	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200407	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200408	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200409	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200410	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200411	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200412	00048	VR014	G01357		A001	177054042100	S02	19870712	0	0	0	0	0	13
200401	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	165	7799	12	0	11
200401	02219	SS028	G01359	891002942A	A001	177114116700	S02	20011130	0	0	0	0	0	13
200402	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	29	212	6700	0	0	11
200402	02219	SS028	G01359	891002942A	A001	177114116700	S02	20011130	0	0	0	0	0	13
200403	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	421	15003	739	0	11
200403	02219	SS028	G01359	891002942A	A001	177114116700	S02	20011130	0	0	0	0	0	13
200404	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	29	409	9666	165	0	11
200404	02219	SS028	G01359	891002942A	A001	177114116700	S02	20011130	0	0	0	0	0	15
200404	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	30	79	4102	8	0	11
200405	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	499	10030	118	0	11
200405	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	31	2036	66584	336	0	11
200406	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	262	6188	98	0	11
200406	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	30	2345	66567	974	0	11
200407	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	277	7788	36	0	11
200407	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	31	1514	59471	1033	0	11
200408	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	332	8489	165	0	11
200408	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	31	1396	69662	961	0	11
200409	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	28	232	8540	50	0	11
200409	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	28	1276	64621	798	0	11
200410	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	31	324	8317	214	0	11
200410	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	31	910	40789	798	0	11
200411	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	30	692	13609	344	0	11
200411	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	30	870	40249	855	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	SS028	G01359	891002942A	002	177114079300	S01	19850217	29	624	20935	273	0	11
200412	02219	SS028	G01359	891002942A	A001	177114116700	S03	20040427	23	442	30903	615	0	11
200401	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200401	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200401	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200401	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200401	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200401	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2532	2598	36511	0	08
200401	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200401	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200401	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200401	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200401	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200401	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200401	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200401	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200401	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200401	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	21592	25104	4844	0	08
200401	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200401	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200401	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200402	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200402	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200402	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200402	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200402	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200402	02266	BM002	G01361		A009	177150076800	S01	19990728	29	2509	2509	33344	0	08
200402	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200402	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200402	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200402	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200402	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200402	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200402	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200402	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200402	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	29	19789	23218	5728	0	08
200402	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200402	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200402	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200403	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200403	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200403	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200403	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200403	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200403	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2595	1448	31794	0	08
200403	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200403	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200403	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200403	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200403	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200403	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200403	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200403	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200403	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200403	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	20011	30669	3664	0	08
200403	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200403	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200403	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200404	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200404	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200404	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200404	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200404	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200404	02266	BM002	G01361		A009	177150076800	S01	19990728	30	2078	1603	25757	0	08
200404	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200404	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200404	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200404	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200404	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200404	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200404	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200404	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	30	17852	26200	2002	0	08
200404	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200404	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200404	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200405	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200405	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200405	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200405	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200405	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200405	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2070	1275	27369	0	08
200405	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200405	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200405	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200405	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200405	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200405	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200405	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200405	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200405	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200405	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	16604	29634	3941	0	08
200405	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200405	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200405	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200406	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200406	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200406	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200406	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200406	02266	BM002	G01361		A009	177150076800	S01	19990728	30	2231	975	27943	0	08
200406	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200406	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200406	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200406	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200406	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200406	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200406	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200406	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200406	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200406	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	30	16638	35131	5683	0	08
200406	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200406	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200406	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200407	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200407	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200407	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200407	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200407	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200407	02266	BM002	G01361		A009	177150076800	S01	19990728	30	2293	932	28501	0	08
200407	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200407	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200407	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200407	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200407	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200407	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200407	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200407	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200407	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200407	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	30	15458	22681	5797	0	08
200407	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200407	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200407	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200408	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200408	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200408	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200408	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200408	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2232	472	28764	0	08
200408	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200408	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200408	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200408	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200408	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200408	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200408	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200408	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200408	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200408	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	15582	18677	6102	0	08
200408	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200408	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200408	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200409	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200409	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200409	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200409	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200409	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200409	02266	BM002	G01361		A009	177150076800	S01	19990728	22	1357	682	18136	0	08
200409	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200409	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200409	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200409	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200409	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200409	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200409	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200409	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200409	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	22	8099	7283	4453	0	08
200409	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200409	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200409	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200410	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200410	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200410	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200410	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200410	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200410	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2306	1694	27890	0	08
200410	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200410	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200410	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200410	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200410	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200410	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200410	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200410	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200410	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200410	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	14960	2194	5127	0	08
200410	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200410	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200410	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200411	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200411	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200411	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200411	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200411	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200411	02266	BM002	G01361		A009	177150076800	S01	19990728	24	1688	1114	13800	0	08
200411	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200411	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200411	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200411	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200411	02266	BM002	G01361		A012E	177150077000	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200411	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200411	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200411	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200411	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	24	12358	9246	11878	0	08
200411	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200411	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200411	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200412	02266	BM002	G01361		A002A	177150065500	S03	19760415	0	0	0	0	0	12
200412	02266	BM002	G01361		A005	177150074000	S02	19970702	0	0	0	0	0	12
200412	02266	BM002	G01361		A006	177150073201	D01	19660930	0	0	0	0	0	12
200412	02266	BM002	G01361		A006D	177150073201	D02	19660930	0	0	0	0	0	12
200412	02266	BM002	G01361		A008D	177150073300	S02	19810518	0	0	0	0	0	12
200412	02266	BM002	G01361		A009	177150076800	S01	19990728	31	2257	1392	24525	0	08
200412	02266	BM002	G01361		A010	177150069100	D01	19660709	0	0	0	0	0	12
200412	02266	BM002	G01361		A010E	177150069100	D03	19760308	0	0	0	0	0	12
200412	02266	BM002	G01361		A011	177150077200	S01	19941122	0	0	0	0	0	12
200412	02266	BM002	G01361		A012	177150077000	D01	19670302	0	0	0	0	0	12
200412	02266	BM002	G01361		A012E	177150077000	D61	19970901	0	0	0	0	0	12
200412	02266	BM002	G01361		A014	177150077100	S04	19930203	0	0	0	0	0	12
200412	02266	BM002	G01361		A015A	177150076900	S03	19800418	0	0	0	0	0	12
200412	02266	BM002	G01361		A017	177150076701	D01	19670420	0	0	0	0	0	12
200412	02266	BM002	G01361		A017D	177150076701	D02	19670420	0	0	0	0	0	12
200412	02266	BM002	G01361	8910169530	F008	177154037500	S02	20000420	31	13695	7855	11030	0	08
200412	02266	BM002	G01361		F014	177154042800	S03	19980411	0	0	0	0	0	12
200412	02266	BM002	G01361		F020	177154048600	S04	19890922	0	0	0	0	0	12
200412	02266	BM002	G01361		F022	177154052101	S01	19951117	0	0	0	0	0	12
200401	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200401	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200401	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200401	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200401	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200401	00145	ST021	G01362		010	177150069400	D01	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200401	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200401	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200401	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200401	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200401	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200401	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200401	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200401	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200401	00145	ST021	G01362		F008	177150067600	S04	19961221	18	314	2287	1229	0	11
200401	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200401	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200401	00145	ST021	G01362		F012	177150070200	S04	20020809	18	0	627	0	0	11
200401	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200401	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200401	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200402	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200402	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200402	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200402	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200402	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200402	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200402	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200402	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200402	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200402	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200402	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200402	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200402	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200402	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200402	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200402	00145	ST021	G01362		F008	177150067600	S04	19961221	29	3	591	1112	0	11
200402	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200402	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00145	ST021	G01362		F012	177150070200	S04	20020809	5	22	5597	5	0	11
200402	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200402	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200402	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200403	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200403	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200403	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200403	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	12
200403	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	12
200403	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200403	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200403	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200403	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200403	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200403	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200403	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200403	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200403	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200403	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200403	00145	ST021	G01362		F008	177150067600	S04	19961221	31	0	527	1108	0	11
200403	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200403	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200403	00145	ST021	G01362		F012	177150070200	S04	20020809	1	1	126	0	0	11
200403	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200403	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200403	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200404	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200404	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200404	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	13
200404	00145	ST021	G01362		006	177150060600	D01	19650506	0	0	0	0	0	15
200404	00145	ST021	G01362		006D	177150060600	D02	19650506	0	0	0	0	0	15
200404	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200404	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200404	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200404	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200404	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200404	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200404	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200404	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200404	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200404	00145	ST021	G01362		F008	177150067600	S04	19961221	30	0	3081	372	0	11
200404	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200404	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200404	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	12
200404	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200404	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200404	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200405	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200405	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200405	00145	ST021	G01362		004	177150051100	S03	19821004	0	0	0	0	0	15
200405	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200405	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200405	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200405	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200405	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200405	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200405	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200405	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200405	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200405	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200405	00145	ST021	G01362		F008	177150067600	S04	19961221	31	8	3320	281	0	11
200405	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200405	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200405	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	12
200405	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200405	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200405	00145	ST021	G01362		F014	177150076300	S03	19710204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200406	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200406	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200406	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200406	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200406	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200406	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200406	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200406	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200406	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200406	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200406	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200406	00145	ST021	G01362		F008	177150067600	S04	19961221	30	7	2637	281	0	11
200406	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200406	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200406	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	12
200406	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200406	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200406	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200407	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200407	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200407	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200407	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200407	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200407	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200407	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200407	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200407	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200407	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200407	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200407	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200407	00145	ST021	G01362		F008	177150067600	S04	19961221	30	4	1721	780	0	11
200407	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200407	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	12
200407	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200407	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200407	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200408	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200408	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200408	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200408	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200408	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200408	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200408	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200408	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200408	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200408	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200408	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200408	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200408	00145	ST021	G01362		F008	177150067600	S04	19961221	30	0	2534	1107	0	11
200408	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200408	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200408	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	12
200408	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200408	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200408	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200409	00145	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200409	00145	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200409	00145	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200409	00145	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200409	00145	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200409	00145	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200409	00145	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200409	00145	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200409	00145	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200409	00145	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200409	00145	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00145	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200409	00145	ST021	G01362		F008	177150067600	S04	19961221	23	0	1707	447	0	11
200409	00145	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200409	00145	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200409	00145	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
200409	00145	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200409	00145	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200409	00145	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200410	02375	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200410	02375	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200410	02375	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200410	02375	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200410	02375	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200410	02375	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200410	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200410	02375	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200410	02375	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200410	02375	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200410	02375	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200410	02375	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200410	02375	ST021	G01362		F008	177150067600	S04	19961221	31	0	2124	2289	0	11
200410	02375	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200410	02375	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200410	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
200410	02375	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200410	02375	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200410	02375	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200411	02375	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200411	02375	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200411	02375	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200411	02375	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200411	02375	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200411	02375	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200411	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02375	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200411	02375	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200411	02375	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200411	02375	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200411	02375	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200411	02375	ST021	G01362		F008	177150067600	S04	19961221	30	0	5057	3564	0	11
200411	02375	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200411	02375	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200411	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
200411	02375	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200411	02375	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200411	02375	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200412	02375	ST021	G01362		001	177150050800	D01	19781026	0	0	0	0	0	12
200412	02375	ST021	G01362		001D	177150050800	D02	19640618	0	0	0	0	0	12
200412	02375	ST021	G01362		010	177150069400	D01	19660411	0	0	0	0	0	12
200412	02375	ST021	G01362		010D	177150069400	D02	19660411	0	0	0	0	0	12
200412	02375	ST021	G01362		F001	177150059200	D01	19710925	0	0	0	0	0	12
200412	02375	ST021	G01362		F001D	177150059200	D02	19660401	0	0	0	0	0	12
200412	02375	ST021	G01362		F002	177150060500	S01	19900806	0	0	0	0	0	12
200412	02375	ST021	G01362		F005D	177150063900	S02	19711021	0	0	0	0	0	12
200412	02375	ST021	G01362		F006	177150064100	D01	19650927	0	0	0	0	0	12
200412	02375	ST021	G01362		F006D	177150064100	D02	19650929	0	0	0	0	0	12
200412	02375	ST021	G01362		F007	177150067500	D01	19651111	0	0	0	0	0	12
200412	02375	ST021	G01362		F007D	177150067500	D02	19651111	0	0	0	0	0	12
200412	02375	ST021	G01362		F008	177150067600	S04	19961221	31	0	5181	4257	0	11
200412	02375	ST021	G01362		F010	177150072000	S03	19960803	0	0	0	0	0	06
200412	02375	ST021	G01362		F011	177150068900	S04	19920531	0	0	0	0	0	12
200412	02375	ST021	G01362		F012	177150070200	S04	20020809	0	0	0	0	0	13
200412	02375	ST021	G01362		F013	177150072300	D03	19790327	0	0	0	0	0	12
200412	02375	ST021	G01362		F013D	177150072300	D02	19790328	0	0	0	0	0	12
200412	02375	ST021	G01362		F014	177150076300	S03	19710204	0	0	0	0	0	06
200401	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200401	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200401	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200401	00540	MP006	G01366		003	177250064800	S01	19880120	0	0	0	0	0	12
200401	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200401	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200401	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200401	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200401	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200401	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200401	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200401	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200401	00540	MP006	G01366		017G	177254057300	S03	19970427	0	0	0	0	0	13
200402	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200402	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200402	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200402	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200402	00540	MP006	G01366		003	177250064800	S01	19880120	0	0	0	0	0	12
200402	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200402	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200402	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200402	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200402	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	13
200402	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200402	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200402	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200402	00540	MP006	G01366		017G	177254057300	S03	19970427	0	0	0	0	0	13
200403	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	12
200403	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	13
200403	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200403	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200403	00540	MP006	G01366		003	177250064800	S01	19880120	0	0	0	0	0	15
200403	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	13
200403	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	13
200403	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200403	00540	MP006	G01366		010B	177250072300	S02	19911121	0	0	0	0	0	15
200403	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	13
200403	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	13
200403	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200403	00540	MP006	G01366		017G	177254057300	S03	19970427	0	0	0	0	0	13
200404	00540	MP006	G01366		001	177250068800	D03	19690716	0	0	0	0	0	15
200404	00540	MP006	G01366		001D	177250068800	D02	19640815	0	0	0	0	0	15
200404	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200404	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200404	00540	MP006	G01366		007D	177250081400	D02	19680326	0	0	0	0	0	15
200404	00540	MP006	G01366		007J	177250081400	D05	19940507	0	0	0	0	0	15
200404	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	12
200404	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	13
200404	00540	MP006	G01366		012E	177250090300	D05	19850211	0	0	0	0	0	15
200404	00540	MP006	G01366		012F	177250090300	D06	19930919	0	0	0	0	0	15
200404	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200404	00540	MP006	G01366		017G	177254057300	S03	19970427	0	0	0	0	0	13
200405	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200405	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200405	00540	MP006	G01366		008	177250070700	D01	19810129	0	0	0	0	0	15
200405	00540	MP006	G01366		008D	177250070700	D02	19650401	0	0	0	0	0	15
200405	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200405	00540	MP006	G01366		017G	177254057300	S03	19970427	0	0	0	0	0	15
200406	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	13
200406	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	13
200406	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	13
200407	00540	MP006	G01366		002G	177250068900	D09	19790219	0	0	0	0	0	15
200407	00540	MP006	G01366		002I	177250068900	D08	19790216	0	0	0	0	0	15
200407	00540	MP006	G01366		015G	177250094900	S05	19940904	0	0	0	0	0	15
200401	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	12	0	0	0	27617	04
200401	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200401	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	29	0	0	0	27717	04
200402	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200402	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200403	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200403	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	30	0	0	0	149308	04
200404	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200404	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	131186	04
200405	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200405	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	30	0	0	0	134459	04
200406	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200406	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	114692	04
200407	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200407	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	112302	04
200408	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200408	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	30	0	0	0	71093	04
200409	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200409	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200410	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200410	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	0	0	0	0	0	04
200411	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200411	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D002	177250066100	S01	19730913	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D003	177250066200	S03	20030804	31	0	0	0	85035	04
200412	00078	MP041	G01367	8910038470	D004	177250070000	D01	19650325	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D004D	177250070000	D02	19650325	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D007	177250071600	D02	19740628	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D007D	177250071600	D62	19970901	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	D009	177250073800	S01	19650717	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	G01367	8910038470	D012	177250076100	S01	19651016	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	F002	177260031400	D01	19650714	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	F002D	177260031400	D02	19750531	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	F004	177260031500	D62	19970901	0	0	0	0	0	12
200412	00078	MP041	G01367	8910038470	F004D	177260031500	D02	19760228	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	28	3163	3161	6827	0	09
200401	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200401	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	2001	1271	14877	0	09
200401	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	363	421	4395	0	09
200401	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1941	4667	1478	0	09
200401	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	1711	2043	18447	0	09
200401	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	9372	8609	15642	0	09
200401	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200401	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1794	2026	18051	0	09
200401	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	627	871	13616	0	09
200401	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	11754	16410	124	0	08
200401	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	442	465	9204	0	09
200401	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1138	785	12796	0	09
200401	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200401	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200401	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200401	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200401	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200401	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200401	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200401	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	31	320	122659	1363	0	11
200402	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	27	874	2647	4916	0	09
200402	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200402	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	1754	1101	14299	0	09
200402	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	25	276	282	2925	0	09
200402	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	29	1636	3839	1285	0	09
200402	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	1522	1499	15443	0	09
200402	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	29	8060	7252	13422	0	09
200402	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200402	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	24	1126	1369	11475	0	09
200402	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	25	451	541	9632	0	09
200402	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	27	9332	11724	97	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	25	285	217	6375	0	09
200402	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	25	809	455	9194	0	09
200402	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200402	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200402	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200402	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200402	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200402	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200402	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200402	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200402	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	27	4	68005	192	0	11
200403	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	30	685	1040	13271	0	09
200403	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200403	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	2275	2734	16125	0	09
200403	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	30	413	163	3660	0	09
200403	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1425	393	2007	0	09
200403	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	3317	1872	13085	0	09
200403	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	9816	5315	10855	0	09
200403	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200403	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1985	1099	18364	0	09
200403	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	31	700	515	13943	0	09
200403	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	12737	17035	123	0	08
200403	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	502	232	9780	0	09
200403	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1226	823	12654	0	09
200403	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200403	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200403	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200403	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200403	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200403	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200403	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200403	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200403	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	31	9	49611	12209	0	11
200404	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	29	374	1416	16377	0	09
200404	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200404	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	29	2400	4594	15099	0	09
200404	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	26	364	5365	3865	0	09
200404	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1358	1270	1974	0	09
200404	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	3667	3065	9615	0	09
200404	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	9582	5838	10635	0	09
200404	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200404	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	28	1661	2198	15441	0	09
200404	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	28	676	1778	13458	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	29	12173	15616	116	0	08
200404	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	27	434	635	8559	0	09
200404	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	28	1076	1616	11237	0	09
200404	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200404	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200404	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200404	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200404	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200404	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200404	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200404	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200404	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	30	43	32968	9435	0	11
200405	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	25	347	1124	14249	0	09
200405	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200405	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	31	2931	1890	17300	0	09
200405	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	31	478	10839	5239	0	09
200405	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1482	1333	1943	0	09
200405	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	29	4089	3197	10056	0	09
200405	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	10686	6095	11428	0	09
200405	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1956	8620	16999	0	09
200405	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	25	624	1463	11687	0	09
200405	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	15390	17185	144	0	08
200405	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	23	374	556	6986	0	09
200405	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	28	1153	1397	11300	0	09
200405	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200405	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200405	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200405	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200405	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200405	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200405	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200405	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200405	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	31	202	21642	6633	0	11
200406	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	12	156	100	7384	0	09
200406	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200406	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	18	1564	639	9716	0	09
200406	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	19	298	1420	2788	0	09
200406	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1528	885	1985	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	30	3704	2115	9633	0	09
200406	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	10477	5191	12401	0	09
200406	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200406	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1792	8394	16367	0	09
200406	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E006	177250102002	S01	19980603	0	0	0	0	0	15
200406	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	9	521	698	378	0	08
200406	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	13720	14208	126	0	08
200406	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	11	152	85	3079	0	09
200406	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	25	1026	431	10605	0	09
200406	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200406	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200406	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200406	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200406	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200406	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200406	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200406	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200406	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	30	205	18018	9733	0	11
200407	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	31	417	272	21700	0	09
200407	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200407	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	5	388	152	2487	0	09
200407	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	5	73	41	669	0	09
200407	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1506	802	1691	0	09
200407	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	28	2378	1375	6151	0	09
200407	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	13373	4883	16340	0	09
200407	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200407	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1886	1088	17726	0	09
200407	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	31	2579	6708	1506	0	08
200407	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	17132	17095	515	0	08
200407	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	742	373	14747	0	09
200407	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	25	1086	7670	11512	0	09
200407	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200407	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200407	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200407	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200407	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200407	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200407	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200407	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	8	54	4831	2632	0	11
200408	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	31	425	278	21700	0	09
200408	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200408	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	10	813	327	4966	0	09
200408	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	10	191	96	1763	0	09
200408	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	31	1538	1448	1334	0	09
200408	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	31	2667	1548	6955	0	09
200408	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	31	8580	5971	10253	0	09
200408	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200408	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1419	1716	18539	0	09
200408	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	30	3527	4767	2034	0	09
200408	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	16181	10529	354	0	09
200408	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	19	465	235	9063	0	09
200408	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1327	6173	13696	0	09
200408	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200408	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200408	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200408	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200408	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200408	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200408	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200408	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	0	0	0	0	0	13
200409	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	13	173	125	9100	0	09
200409	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200409	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	13	984	591	5820	0	09
200409	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	13	288	147	2803	0	09
200409	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	13	654	624	585	0	09
200409	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	13	935	538	3671	0	09
200409	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	13	5353	3021	6089	0	09
200409	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200409	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	13	546	742	7701	0	09
200409	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	13	1456	999	870	0	09
200409	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	13	5939	3842	57	0	09
200409	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	13	534	293	5636	0	09
200409	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200409	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200409	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200409	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200409	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200409	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200409	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200409	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200409	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	0	0	0	0	0	13
200410	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200410	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	4	205	186	161	0	09
200410	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	4	1708	909	1706	0	09
200410	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200410	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	26	1228	1445	15201	0	09
200410	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	27	3280	2101	1720	0	09
200410	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	28	13839	11273	105	0	09
200410	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	26	1167	468	10798	0	09
200410	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200410	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200410	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200410	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200410	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200410	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200410	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200410	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200410	00078	MP041	G01372	8910038470	F017	177264004401	S01	20031212	0	0	0	0	0	15
200410	00078	MP041	G01372	8910038470	F017	177264004401	S02	20041026	0	0	0	0	0	13
200411	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200411	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	30	1348	1455	1316	0	09
200411	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	11504	7152	14280	0	09
200411	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200411	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	30	1143	4498	17376	0	09
200411	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	30	2995	4192	2076	0	09
200411	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	30	12714	11373	120	0	09
200411	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	10	264	612	3330	0	09
200411	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	30	1112	3354	12902	0	09
200411	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200411	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200411	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200411	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200411	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200411	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200411	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200411	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200411	00078	MP041	G01372	8910038470	F017	177264004401	S02	20041026	0	0	0	0	0	13
200412	00078	MP041	G01372	8910038470	001	177260020001	S01	20000904	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	002	177260020700	D03	19660204	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	002D	177260020700	D02	19651011	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	004	177260022500	S04	19890903	0	0	0	0	0	13
200412	00078	MP041	G01372	8910038470	005	177260023800	S04	19970415	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	006D	177260023300	S02	19810930	24	2715	3426	16638	0	09
200412	00078	MP041	G01372	8910038470	007	177260027700	S02	19670301	23	550	247	5060	0	09
200412	00078	MP041	G01372	8910038470	010	177260024901	S01	19820401	29	1338	944	1558	0	09
200412	00078	MP041	G01372	8910038470	012	177264003100	D62	19990424	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	012D	177264003100	D02	19970318	4	310	188	1148	0	09
200412	00078	MP041	G01372	8910038470	013	177264003500	S01	20000119	30	10359	643	14082	0	09
200412	00078	MP041	G01372	8910038470	E002	177250101700	S03	19940401	0	0	0	0	0	13
200412	00078	MP041	G01372	8910038470	E004	177250101800	D03	19970304	31	1341	785	17329	0	09
200412	00078	MP041	G01372	8910038470	E004D	177250101800	D04	19970304	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E005	177250101900	S04	19890909	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E006	177250102002	S02	20040623	31	3333	7917	2198	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	G01372	8910038470	E010	177250102100	D01	19650701	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E010D	177250102100	D02	19650701	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E011	177250102200	D01	19650724	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E011D	177250102200	D02	19650724	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E013	177250102300	S03	19830118	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E015	177254031800	D03	19981218	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E015D	177254031800	D02	19961209	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	E016	177254059600	S05	20031013	31	15201	11615	124	0	09
200412	00078	MP041	G01372	8910038470	E017	177254062700	D01	19961229	31	966	522	9814	0	09
200412	00078	MP041	G01372	8910038470	E017D	177254062700	D02	19961229	31	1308	598	13343	0	09
200412	00078	MP041	G01372	8910038470	F003	177260020600	D01	19650723	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	F003D	177260020600	D02	19680330	0	0	0	0	0	04
200412	00078	MP041	G01372	8910038470	F006	177260024000	D01	19650920	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	F006D	177260024000	D02	19881006	0	0	0	0	0	04
200412	00078	MP041	G01372	8910038470	F007	177260023500	S02	19680331	0	0	0	0	0	04
200412	00078	MP041	G01372	8910038470	F009	177260023600	S01	20000706	0	0	0	0	0	04
200412	00078	MP041	G01372	8910038470	F011	177260024201	S01	19881006	0	0	0	0	0	04
200412	00078	MP041	G01372	8910038470	F012	177260023900	S03	19970825	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	F013	177260024101	D01	19660514	0	0	0	0	0	12
200412	00078	MP041	G01372	8910038470	F013	177260024101	D02	20031220	0	0	0	0	0	05
200412	00078	MP041	G01372	8910038470	F015	177264002800	S02	20000510	0	0	0	0	0	13
200412	00078	MP041	G01372	8910038470	F017	177264004401	S02	20041026	0	0	0	0	0	13
200401	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200401	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200401	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	30	0	18808	0	0	11
200401	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	16238	11152	1993	0	09
200401	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200401	00078	MP041	G01373	8910038470	010	177254033601	S01	20020615	21	329	383	19	0	09
200401	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200401	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	8	0	5378	0	0	11
200401	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	5	0	3904	0	0	11
200401	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	5476	3952	7435	0	09
200401	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200401	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	5252	1023	10362	0	09
200401	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200401	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200401	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	3129	1501	18304	0	09
200401	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	1601	860	7186	0	09
200401	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200402	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200402	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200402	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	27	0	17402	0	0	11
200402	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	29	15250	11033	1875	0	09
200402	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200402	00078	MP041	G01373	8910038470	010	177254033601	S01	20020615	0	0	0	0	0	15
200402	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	6	697	367	1170	0	09
200402	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200402	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	29	0	20636	0	0	11
200402	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	29	0	30475	0	0	11
200402	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	29	5437	7905	7446	0	09
200402	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200402	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200402	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	29	4784	753	9510	0	09
200402	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200402	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200402	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	29	2674	1224	15782	0	09
200402	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	26	1294	600	5866	0	09
200402	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200403	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200403	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200403	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	23506	0	0	11
200403	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	18385	17451	2055	0	09
200403	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200403	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	31	3895	1806	6389	0	09
200403	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200403	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	31	0	23187	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	0	34270	0	0	11
200403	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	5869	6688	6941	0	09
200403	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200403	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200403	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	5222	755	9427	0	09
200403	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200403	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200403	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2610	939	14017	0	09
200403	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	1879	618	7733	0	09
200403	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200404	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200404	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200404	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	18200	12891	2046	0	09
200404	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	26	0	19034	0	0	11
200404	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200404	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	30	2511	2534	5439	0	09
200404	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200404	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	30	0	20987	0	0	11
200404	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	0	23094	740	0	11
200404	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	4274	2335	4356	0	09
200404	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200404	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200404	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	4684	1807	8498	0	09
200404	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200404	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200404	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	1549	1466	8416	0	09
200404	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	1662	1803	6806	0	09
200404	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200405	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200405	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200405	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	19342	9234	3129	0	09
200405	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	26	0	19334	0	0	11
200405	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200405	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	31	4470	2324	9104	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200405	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	7	0	165	350	0	11
200405	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	0	24393	939	0	11
200405	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	5303	2097	5070	0	09
200405	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200405	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200405	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	6994	2153	11912	0	09
200405	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200405	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200405	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	2184	1308	11008	0	09
200405	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	2759	2013	10598	0	09
200405	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200406	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200406	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200406	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	16777	7481	2962	0	09
200406	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	28	0	22491	0	0	11
200406	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200406	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	30	3087	1230	6618	0	09
200406	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	12
200406	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200406	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	0	18009	2441	0	11
200406	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	4838	1954	4877	0	09
200406	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200406	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200406	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	30	3657	1861	6540	0	09
200406	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200406	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200406	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2174	610	11534	0	09
200406	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	1842	723	7429	0	09
200406	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200407	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200407	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200407	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	16903	5939	3105	0	09
200407	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	22519	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200407	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	31	2572	1112	5697	0	09
200407	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200407	00078	MP041	G01373	8910038470	015	177254066801	D03	20030816	0	0	0	0	0	15
200407	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200407	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	0	17136	2375	0	11
200407	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	4865	2175	5069	0	09
200407	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200407	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200407	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	3565	1749	7876	0	09
200407	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200407	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200407	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1757	5077	9651	0	09
200407	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	1778	728	7451	0	09
200407	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200408	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200408	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200408	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	17426	6407	3140	0	09
200408	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	31	0	23350	0	0	11
200408	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200408	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	31	2593	1072	5666	0	09
200408	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	0	0	0	0	0	13
200408	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200408	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	13	0	8008	228	0	11
200408	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	5525	2495	5643	0	09
200408	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200408	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200408	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	4623	1130	14224	0	09
200408	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200408	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200408	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	31	1525	8280	8276	0	09
200408	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	31	1887	770	7801	0	09
200408	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200409	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200409	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	13	7406	2724	1377	0	09
200409	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	13	0	8721	0	0	11
200409	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200409	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	13	1054	589	2374	0	09
200409	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	13	0	20283	284	0	11
200409	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200409	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	13	0	7821	319	0	11
200409	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	13	2352	1058	2479	0	09
200409	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200409	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200409	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	13	1781	413	5657	0	09
200409	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200409	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200409	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	13	707	333	4256	0	09
200409	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	13	896	394	3807	0	09
200409	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200410	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	12	6899	2337	1124	0	09
200410	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200410	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200410	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	6	531	275	1050	0	09
200410	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	9	0	15194	197	0	11
200410	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200410	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	9	0	5473	222	0	11
200410	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	6	1273	545	1178	0	09
200410	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200410	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200410	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	0	0	0	0	0	12
200410	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200411	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200411	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200411	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	0	0	0	0	0	13
200411	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	30	17100	9598	3464	0	09
200411	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200411	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	30	2218	3027	5462	0	09
200411	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	30	0	47100	711	0	11
200411	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200411	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	30	0	16752	790	0	11
200411	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	30	5367	3169	6172	0	09
200411	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200411	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	0	0	0	0	0	12
200411	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200411	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	6	767	402	2658	0	09
200411	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200411	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200411	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	6	308	426	2010	0	09
200411	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	12	820	1274	3785	0	09
200411	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200412	00078	MP041	G01373	8910038470	002	177250102400	D01	19650516	0	0	0	0	0	12
200412	00078	MP041	G01373	8910038470	002D	177250102400	D02	19950109	0	0	0	0	0	12
200412	00078	MP041	G01373	8910038470	005	177264003400	S01	19991226	17	0	13949	0	0	11
200412	00078	MP041	G01373	8910038470	005	177250011401	S02	20020303	31	10903	6937	9974	0	09
200412	00078	MP041	G01373	8910038470	009	177254021300	S05	20020627	0	0	0	0	0	13
200412	00078	MP041	G01373	8910038470	010	177254033601	S02	20040204	31	1834	793	4272	0	09
200412	00078	MP041	G01373	8910038470	015	177254066801	D04	20040727	25	40	44431	644	0	11
200412	00078	MP041	G01373	8910038470	015D	177254066801	D02	20000925	0	0	0	0	0	13
200412	00078	MP041	G01373	8910038470	016	177254068500	D01	20000314	31	0	19458	3920	0	11
200412	00078	MP041	G01373	8910038470	016D	177254068500	D02	20000314	31	5731	2731	5696	0	09
200412	00078	MP041	G01373	8910038470	J013	177254040300	S01	19841222	0	0	0	0	0	12
200412	00078	MP041	G01373	8910038470	J014	177254059901	S01	20041126	1	324	277	125	0	09
200412	00078	MP041	G01373	8910038470	BA012	177254060000	D01	19950611	0	0	0	0	0	12
200412	00078	MP041	G01373	8910038470	BA012D	177254060000	D02	19950611	31	4188	1073	12523	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP041	G01373	8910038470	BA013	177254063400	D01	19970602	0	0	0	0	0	13
200412	00078	MP041	G01373	8910038470	BA013D	177254063400	D02	19970602	0	0	0	0	0	13
200412	00078	MP041	G01373	8910038470	BA014	177254062300	D01	19961128	30	2198	1003	7297	0	09
200412	00078	MP041	G01373	8910038470	BA014D	177254062300	D02	19961128	30	2228	937	8869	0	09
200412	00078	MP041	G01373	8910038470	EC005	177260024700	S01	19740215	0	0	0	0	0	04
200401	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	569	203007	4986	0	11
200402	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	29	1018	248551	4334	0	11
200403	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	1363	281515	1071	0	11
200404	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	1139	250225	1026	0	11
200405	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	886	249216	1415	0	11
200406	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	859	240074	1346	0	11
200407	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	1022	245255	1376	0	11
200408	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	800	217889	719	0	11
200409	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	762	209349	600	0	11
200410	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	694	212641	619	0	11
200411	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	30	778	181291	1375	0	11
200412	00078	WC017	G01438	891008927AE	H001	177004106300	S01	20000810	31	862	176363	1541	0	11
200401	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	891	202827	840	0	11
200402	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	29	481	263387	3706	0	11
200403	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	1162	225675	1008	0	11
200404	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	1078	230990	885	0	11
200405	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	886	249216	1419	0	11
200406	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	859	240074	1346	0	11
200407	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	1022	245254	1376	0	11
200408	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	774	214459	717	0	11
200409	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	736	206441	600	0	11
200410	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	671	209688	619	0	11
200411	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	30	757	178153	1408	0	11
200412	00078	WC017	G01439	891008927AE	H003	177004109700	S01	20010515	31	849	174408	1540	0	11
200401	00048	EC014	G01440		012	177034060600	S03	20020616	30	13163	14204	9	0	11
200401	00048	EC014	G01440		B007	177032004000	S04	19921115	20	27	1408	841	0	09
200401	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EC014	G01440		B010	177032004601	S01	20000217	10	34	6240	8268	0	11
200401	00048	EC014	G01440		B010	177032004601	S02	20040123	14	1297	14653	31	0	11
200401	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200401	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200402	00048	EC014	G01440		012	177034060600	S03	20020616	29	10297	17147	73	0	11
200402	00048	EC014	G01440		B007	177032004000	S04	19921115	7	49	1698	1238	0	09
200402	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200402	00048	EC014	G01440		B010	177032004601	X01	20000217	0	0	0	0	0	16
200402	00048	EC014	G01440		B010	177032004601	S02	20040123	29	4101	79856	0	0	11
200402	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200402	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200403	00048	EC014	G01440		012	177034060600	S03	20020616	31	9913	15629	224	0	11
200403	00048	EC014	G01440		B007	177032004000	S04	19921115	31	334	9498	10577	0	09
200403	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200403	00048	EC014	G01440		B010	177032004601	S02	20040123	31	2607	33732	894	0	11
200403	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200403	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200404	00048	EC014	G01440		012	177034060600	S03	20020616	30	9415	14001	127	0	11
200404	00048	EC014	G01440		B007	177032004000	S04	19921115	4	47	1350	1027	0	09
200404	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200404	00048	EC014	G01440		B010	177032004601	S02	20040123	30	395	16702	1825	0	11
200404	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200404	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200405	00048	EC014	G01440		012	177034060600	S03	20020616	31	8966	12347	38	0	11
200405	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200405	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200405	00048	EC014	G01440		B010	177032004601	S02	20040123	31	58	5891	310	0	11
200405	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200405	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200406	00048	EC014	G01440		012	177034060600	S03	20020616	30	7880	13748	24	0	11
200406	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200406	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200406	00048	EC014	G01440		B010	177032004601	S02	20040123	29	38	2167	0	0	11
200406	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200407	00048	EC014	G01440		012	177034060600	S03	20020616	31	11439	18249	37	0	11
200407	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200407	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200407	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200407	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200407	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200408	00048	EC014	G01440		012	177034060600	S03	20020616	27	9370	13570	308	0	11
200408	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200408	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200408	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200408	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200408	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200409	00048	EC014	G01440		012	177034060600	S03	20020616	30	10523	16465	809	0	11
200409	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200409	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200409	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200409	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200409	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200410	00048	EC014	G01440		012	177034060600	S03	20020616	31	9906	13838	542	0	11
200410	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200410	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200410	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200410	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200410	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200411	00048	EC014	G01440		012	177034060600	S03	20020616	30	9138	13912	591	0	11
200411	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200411	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13
200411	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200411	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200411	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200412	00048	EC014	G01440		012	177034060600	S03	20020616	31	9401	14723	1383	0	11
200412	00048	EC014	G01440		B007	177032004000	S04	19921115	0	0	0	0	0	12
200412	00048	EC014	G01440		B009	177032004300	S04	19980822	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EC014	G01440		B010	177032004601	S02	20040123	0	0	0	0	0	13
200412	00048	EC014	G01440		B011	177034006900	S03	19920513	0	0	0	0	0	13
200412	00048	EC014	G01440		CF001	177030032800	S07	19910320	0	0	0	0	0	13
200401	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200401	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200401	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200401	00048	CP000	G01441		011	177114043800	S05	20031218	28	1925	47245	57	0	11
200401	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200402	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200402	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200402	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200402	00048	CP000	G01441		011	177114043800	S05	20031218	29	3831	90822	415	0	11
200402	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200403	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200403	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200403	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200403	00048	CP000	G01441		011	177114043800	S05	20031218	31	4990	116507	2100	0	11
200403	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200404	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200404	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200404	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200404	00048	CP000	G01441		011	177114043800	S05	20031218	22	3501	81193	2569	0	11
200404	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200405	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200405	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200405	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200405	00048	CP000	G01441		011	177114043800	S05	20031218	30	3442	78413	4311	0	11
200405	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200406	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200406	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200406	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200406	00048	CP000	G01441		011	177114043800	S05	20031218	27	3130	70151	6614	0	11
200406	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200407	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200407	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200407	00048	CP000	G01441		011	177114043800	S05	20031218	31	4117	95031	7310	0	11
200407	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200408	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200408	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200408	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200408	00048	CP000	G01441		011	177114043800	S05	20031218	31	4244	100988	7688	0	11
200408	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200409	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200409	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200409	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200409	00048	CP000	G01441		011	177114043800	S05	20031218	27	3300	76772	9698	0	11
200409	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200410	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200410	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200410	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200410	00048	CP000	G01441		011	177114043800	S05	20031218	31	3408	79121	12645	0	11
200410	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200411	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200411	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200411	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200411	00048	CP000	G01441		011	177114043800	S05	20031218	30	2770	62783	15276	0	11
200411	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200412	00048	CP000	G01441		004E	177112000800	S05	19841007	0	0	0	0	0	13
200412	00048	CP000	G01441		009	177114029200	S06	19890413	0	0	0	0	0	13
200412	00048	CP000	G01441		010B	177114043500	S02	19830501	0	0	0	0	0	13
200412	00048	CP000	G01441		011	177114043800	S05	20031218	24	561	6757	9241	0	11
200412	00048	CP000	G01441		012	177114045900	S10	19960302	0	0	0	0	0	13
200401	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200401	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200401	00145	ST021	G01442		D007	177150097801	S01	19950621	31	43	0	2262	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200402	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200402	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200402	00145	ST021	G01442		D007	177150097801	S01	19950621	7	12	0	808	0	09
200402	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200403	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200403	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200403	00145	ST021	G01442		D007	177150097801	S01	19950621	1	0	0	38	0	09
200403	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200404	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200404	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200404	00145	ST021	G01442		D007	177150097801	S01	19950621	5	3	20	477	0	09
200404	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200405	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200405	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200405	00145	ST021	G01442		D007	177150097801	S01	19950621	2	2	0	365	0	09
200405	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200406	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200406	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200406	00145	ST021	G01442		D007	177150097801	S01	19950621	1	0	0	20	0	09
200406	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200407	00145	ST021	G01442		D007	177150097801	S01	19950621	5	5	0	756	0	09
200407	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200408	00145	ST021	G01442		D007	177150097801	S01	19950621	0	0	0	0	0	12
200408	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200409	00145	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200409	00145	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200409	00145	ST021	G01442		D007	177150097801	S01	19950621	0	0	0	0	0	12
200409	00145	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200410	02375	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200410	02375	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200410	02375	ST021	G01442		D007	177150097801	S01	19950621	0	0	0	0	0	12
200410	02375	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200411	02375	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02375	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200411	02375	ST021	G01442		D007	177150097801	S01	19950621	0	0	0	0	0	12
200411	02375	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200412	02375	ST021	G01442		D005	177150095800	D01	19671024	0	0	0	0	0	12
200412	02375	ST021	G01442		D006	177150097700	S03	19840521	0	0	0	0	0	12
200412	02375	ST021	G01442		D007	177150097801	S01	19950621	0	0	0	0	0	12
200412	02375	ST021	G01442		D013	177154051900	S05	20010224	0	0	0	0	0	12
200401	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200401	00145	ST021	G01443		IA016	177150089400	S02	19870720	31	3196	470	441	0	09
200401	00145	ST021	G01443		IA026	177154110600	S01	20020814	31	3612	15600	351	0	09
200401	00145	ST021	G01443		IA027	177154112703	S01	20030626	31	9333	13954	181	0	09
200402	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200402	00145	ST021	G01443		IA016	177150089400	S02	19870720	29	3060	434	420	0	09
200402	00145	ST021	G01443		IA026	177154110600	S01	20020814	29	3412	14094	333	0	09
200402	00145	ST021	G01443		IA027	177154112703	S01	20030626	29	8820	12270	167	0	09
200403	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200403	00145	ST021	G01443		IA016	177150089400	S02	19870720	31	3200	4369	504	0	09
200403	00145	ST021	G01443		IA026	177154110600	S01	20020814	31	3276	7360	177	0	09
200403	00145	ST021	G01443		IA027	177154112703	S01	20030626	31	10149	14886	353	0	09
200404	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200404	00145	ST021	G01443		IA016	177150089400	S02	19870720	30	3179	3967	497	0	09
200404	00145	ST021	G01443		IA026	177154110600	S01	20020814	30	3273	6714	176	0	09
200404	00145	ST021	G01443		IA027	177154112703	S01	20030626	30	10117	13545	351	0	09
200405	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200405	00145	ST021	G01443		IA016	177150089400	S02	19870720	31	221	4398	30	0	09
200405	00145	ST021	G01443		IA026	177154110600	S01	20020814	31	1259	6374	92	0	09
200405	00145	ST021	G01443		IA027	177154112703	S01	20030626	31	10898	11541	20	0	09
200406	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200406	00145	ST021	G01443		IA016	177150089400	S02	19870720	30	30	4231	0	0	09
200406	00145	ST021	G01443		IA026	177154110600	S01	20020814	30	1537	7137	74	0	09
200406	00145	ST021	G01443		IA027	177154112703	S01	20030626	30	10652	10782	0	0	09
200407	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200407	00145	ST021	G01443		IA016	177150089400	S02	19870720	31	3199	1919	462	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
200407	00145	ST021	G01443		IA026	177154110600	S01	20020814	31	3681	12878	3	0	09
200407	00145	ST021	G01443		IA027	177154112703	S01	20030626	31	1314	10931	0	0	09
200408	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200408	00145	ST021	G01443		IA016	177150089400	S02	19870720	31	1724	1114	258	0	09
200408	00145	ST021	G01443		IA026	177154110600	S01	20020814	31	2232	6495	164	0	09
200408	00145	ST021	G01443		IA027	177154112703	S01	20030626	31	6137	5812	59	0	09
200409	00145	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200409	00145	ST021	G01443		IA016	177150089400	S02	19870720	19	1763	3814	197	0	09
200409	00145	ST021	G01443		IA026	177154110600	S01	20020814	19	2373	7729	397	0	09
200409	00145	ST021	G01443		IA027	177154112703	S01	20030626	27	8493	12008	248	0	09
200410	02375	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200410	02375	ST021	G01443		IA016	177150089400	S02	19870720	31	3203	9085	343	0	09
200410	02375	ST021	G01443		IA026	177154110600	S01	20020814	31	4259	17373	689	0	09
200410	02375	ST021	G01443		IA027	177154112703	S01	20030626	31	9475	18544	419	0	08
200411	02375	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200411	02375	ST021	G01443		IA016	177150089400	S02	19870720	28	2182	8643	0	0	09
200411	02375	ST021	G01443		IA026	177154110600	S01	20020814	28	2874	7145	178	0	09
200411	02375	ST021	G01443		IA027	177154112703	S01	20030626	28	8083	18649	422	0	08
200412	02375	ST021	G01443		018	177152013600	S01	19711117	0	0	0	0	0	12
200412	02375	ST021	G01443		IA016	177150089400	S02	19870720	30	2544	9162	0	0	09
200412	02375	ST021	G01443		IA026	177154110600	S01	20020814	30	3465	9038	250	0	09
200412	02375	ST021	G01443		IA027	177154112703	S01	20030626	30	7353	22395	506	0	08
200401	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200401	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	23	206	714	827	0	09
200401	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	8223	3925	8785	0	09
200401	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	3486	2028	2506	0	09
200402	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200402	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200402	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	29	8249	5196	7196	0	09
200402	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	29	3297	2795	2028	0	09
200403	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200403	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200403	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	7195	5032	9859	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2964	2809	3048	0	09
200404	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200404	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200404	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	6427	6714	9193	0	09
200404	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2948	4414	2866	0	09
200405	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200405	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200405	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	6027	3021	9266	0	09
200405	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2641	3756	2813	0	09
200406	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200406	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200406	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	5982	7402	9776	0	09
200406	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2640	6531	3276	0	09
200407	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200407	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200407	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5446	5137	9299	0	09
200407	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2550	4231	2844	0	09
200408	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200408	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200408	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5592	3214	9384	0	09
200408	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2481	3511	2507	0	09
200409	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200409	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200409	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	5467	1625	7276	0	09
200409	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2230	1716	1745	0	09
200410	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200410	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200410	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5065	2681	8078	0	09
200410	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2670	3137	2023	0	09
200411	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13
200411	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200411	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	30	6231	1539	9369	0	09
200411	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	30	2695	1300	2398	0	09
200412	00276	GI016	G01445	8910029320	W018	177170063900	S02	19991012	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	GI016	G01445	8910029320	W032	177174017200	S02	19960312	0	0	0	0	0	12
200412	00276	GI016	G01445	8910029320	W034	177174017101	S03	20030911	31	5910	5575	10378	0	09
200412	00276	GI016	G01445	8910029320	W037	177174026000	S01	19880209	31	2197	4298	2563	0	09
200401	00276	WD030	G01447		006	177194070800	S01	20020319	26	5383	354323	0	0	11
200401	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	94	115401	1317	0	11
200402	00276	WD030	G01447		006	177194070800	S01	20020319	29	6528	428595	0	0	11
200402	00276	WD030	G01447		Z005	177194023400	S02	19960827	29	80	105012	1074	0	11
200403	00276	WD030	G01447		006	177194070800	S01	20020319	31	7952	503231	0	0	11
200403	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	129	112534	1569	0	11
200404	00276	WD030	G01447		006	177194070800	S01	20020319	30	6528	473215	0	0	11
200404	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	118	108620	1602	0	11
200405	00276	WD030	G01447		006	177194070800	S01	20020319	31	6856	470184	0	0	11
200405	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	117	104483	1574	0	11
200406	00276	WD030	G01447		006	177194070800	S01	20020319	30	7451	489277	0	0	11
200406	00276	WD030	G01447		Z005	177194023400	S02	19960827	29	126	103566	1501	0	11
200407	00276	WD030	G01447		006	177194070800	S01	20020319	31	6506	461676	0	0	11
200407	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	134	111153	1707	0	11
200408	00276	WD030	G01447		006	177194070800	S01	20020319	31	6414	489040	0	0	11
200408	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	155	109267	1999	0	11
200409	00276	WD030	G01447		006	177194070800	S01	20020319	29	5370	391388	0	0	11
200409	00276	WD030	G01447		Z005	177194023400	S02	19960827	28	102	94385	1312	0	11
200410	00276	WD030	G01447		006	177194070800	S01	20020319	30	5904	455634	0	0	11
200410	00276	WD030	G01447		Z005	177194023400	S02	19960827	31	104	112479	1370	0	11
200411	00276	WD030	G01447		006	177194070800	S01	20020319	30	6359	469728	0	0	11
200411	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	118	112151	1320	0	11
200412	00276	WD030	G01447		006	177194070800	S01	20020319	31	4890	450105	0	0	11
200412	00276	WD030	G01447		Z005	177194023400	S02	19960827	30	83	109805	1299	0	11
200401	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200401	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200401	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200401	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200401	00059	WD079	G01449		A005	177190124200	D01	19700923	28	1014	5034	15649	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200401	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200401	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200401	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200401	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200401	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200401	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200401	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200401	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200401	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200401	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200401	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3354	7911	43051	0	08
200401	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200401	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3467	5088	43407	0	08
200401	00059	WD079	G01449		A022B	177192014100	S03	19920425	27	600	2496	18311	0	09
200401	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200401	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	1427	3221	49042	0	08
200401	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200401	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200401	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200401	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200401	00059	WD079	G01449		D023	177194006600	S01	19910228	31	309	2528	22033	0	11
200401	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	241	825	587	0	08
200401	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200401	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	761	3408	29013	0	08
200401	00059	WD079	G01449		D035	177194046200	S01	19880516	31	114	301	221	0	08
200401	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	913	4698	36535	0	08
200401	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200401	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200401	00059	WD079	G01449		E004	177194054000	S01	19930407	31	859	1273	15498	0	08
200401	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200401	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200402	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200402	00059	WD079	G01449		A001D	177190109600	D02	19760731	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200402	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200402	00059	WD079	G01449		A005	177190124200	D01	19700923	29	1188	3897	17912	0	09
200402	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200402	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200402	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200402	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200402	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200402	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200402	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200402	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200402	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200402	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200402	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200402	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	29	3166	7522	41563	0	08
200402	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200402	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	29	3388	5542	44227	0	08
200402	00059	WD079	G01449		A022B	177192014100	S03	19920425	29	1298	3149	24329	0	09
200402	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200402	00059	WD079	G01449		A025A	177192017100	S02	19750815	29	1389	4163	39386	0	08
200402	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200402	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200402	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200402	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200402	00059	WD079	G01449		D023	177194006600	S01	19910228	28	278	2601	20357	0	11
200402	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	28	246	811	1480	0	08
200402	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200402	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	28	667	3536	26667	0	08
200402	00059	WD079	G01449		D035	177194046200	S01	19880516	28	76	219	335	0	08
200402	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	28	892	4878	33431	0	08
200402	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200402	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200402	00059	WD079	G01449		E004	177194054000	S01	19930407	28	967	1519	16484	0	08
200402	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200403	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200403	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200403	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200403	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200403	00059	WD079	G01449		A005	177190124200	D01	19700923	16	508	2159	11260	0	09
200403	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200403	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200403	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200403	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200403	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200403	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200403	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200403	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200403	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200403	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200403	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200403	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	25	2230	5115	31608	0	08
200403	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200403	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	25	2673	3781	37919	0	08
200403	00059	WD079	G01449		A022B	177192014100	S03	19920425	19	1512	1500	18431	0	09
200403	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200403	00059	WD079	G01449		A025A	177192017100	S02	19750815	25	1231	3256	44670	0	08
200403	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200403	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200403	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200403	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200403	00059	WD079	G01449		D023	177194006600	S01	19910228	26	222	2477	18321	0	11
200403	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	26	216	661	1288	0	08
200403	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200403	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	26	587	3482	24149	0	08
200403	00059	WD079	G01449		D035	177194046200	S01	19880516	26	75	205	301	0	08
200403	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	26	748	4787	30044	0	08
200403	00059	WD079	G01449		E001B	177194013000	S03	19950121	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200403	00059	WD079	G01449		E004	177194054000	S01	19930407	25	1213	1292	24703	0	08
200403	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200403	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200404	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200404	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200404	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200404	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200404	00059	WD079	G01449		A005	177190124200	D01	19700923	22	888	3647	27623	0	09
200404	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200404	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200404	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200404	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200404	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200404	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200404	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200404	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200404	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200404	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200404	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200404	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	2928	8272	39630	0	08
200404	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200404	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	3042	5739	47535	0	08
200404	00059	WD079	G01449		A022B	177192014100	S03	19920425	6	93	718	3538	0	09
200404	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200404	00059	WD079	G01449		A025A	177192017100	S02	19750815	30	2163	3580	73248	0	08
200404	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200404	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200404	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200404	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200404	00059	WD079	G01449		D023	177194006600	S01	19910228	30	303	2437	23048	0	11
200404	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	216	603	1051	0	08
200404	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200404	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	747	3662	28953	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00059	WD079	G01449		D035	177194046200	S01	19880516	30	113	241	436	0	08
200404	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	933	4596	34864	0	08
200404	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200404	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200404	00059	WD079	G01449		E004	177194054000	S01	19930407	30	837	1509	29740	0	08
200404	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200404	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200405	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200405	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200405	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200405	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200405	00059	WD079	G01449		A005	177190124200	D01	19700923	31	1723	8954	41072	0	09
200405	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200405	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200405	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200405	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200405	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200405	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200405	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200405	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200405	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200405	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200405	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200405	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3030	9889	41774	0	08
200405	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200405	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3273	6679	48527	0	08
200405	00059	WD079	G01449		A022B	177192014100	S03	19920425	31	819	6572	24363	0	09
200405	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200405	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	1835	3975	60637	0	08
200405	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200405	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200405	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200405	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200405	00059	WD079	G01449		D023	177194006600	S01	19910228	31	283	2171	23799	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	213	500	820	0	08
200405	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200405	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	701	3492	29386	0	08
200405	00059	WD079	G01449		D035	177194046200	S01	19880516	31	138	358	556	0	08
200405	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	776	4886	35961	0	08
200405	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200405	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200405	00059	WD079	G01449		E004	177194054000	S01	19930407	28	1049	2187	31386	0	08
200405	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200405	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200406	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200406	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200406	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200406	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200406	00059	WD079	G01449		A005	177190124200	D01	19700923	26	1509	7648	35295	0	09
200406	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200406	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200406	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200406	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200406	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200406	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200406	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200406	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200406	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200406	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200406	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200406	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	2852	9402	41568	0	08
200406	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200406	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2419	5702	42526	0	08
200406	00059	WD079	G01449		A022B	177192014100	S03	19920425	26	608	5304	23283	0	09
200406	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200406	00059	WD079	G01449		A025A	177192017100	S02	19750815	30	1343	3345	67050	0	08
200406	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200406	00059	WD079	G01449		D017	177192020500	S01	19720725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200406	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200406	00059	WD079	G01449		D023	177194006600	S01	19910228	30	366	2427	24548	0	11
200406	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	565	785	2603	0	08
200406	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200406	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	694	3304	29673	0	08
200406	00059	WD079	G01449		D035	177194046200	S01	19880516	30	372	625	880	0	08
200406	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1007	5493	33204	0	08
200406	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200406	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200406	00059	WD079	G01449		E004	177194054000	S01	19930407	30	1128	2494	32236	0	08
200406	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200406	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200407	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200407	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200407	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200407	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200407	00059	WD079	G01449		A005	177190124200	D01	19700923	31	1947	9506	54250	0	09
200407	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200407	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200407	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200407	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200407	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200407	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200407	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200407	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200407	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200407	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200407	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200407	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3240	8550	36738	0	08
200407	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200407	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2790	6001	45567	0	08
200407	00059	WD079	G01449		A022B	177192014100	S03	19920425	31	943	7134	46575	0	09
200407	00059	WD079	G01449		A023	177192015900	S01	19870322	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	2058	4002	66068	0	08
200407	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200407	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200407	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200407	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200407	00059	WD079	G01449		D023	177194006600	S01	19910228	31	396	2130	25450	0	11
200407	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	970	2029	4247	0	08
200407	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200407	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	791	3551	30740	0	08
200407	00059	WD079	G01449		D035	177194046200	S01	19880516	31	556	744	1036	0	08
200407	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1241	6020	33748	0	08
200407	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200407	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200407	00059	WD079	G01449		E004	177194054000	S01	19930407	31	1314	3370	29991	0	08
200407	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200407	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200408	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200408	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200408	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200408	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200408	00059	WD079	G01449		A005	177190124200	D01	19700923	31	1816	8551	55336	0	09
200408	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200408	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200408	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200408	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200408	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200408	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200408	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200408	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200408	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200408	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200408	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200408	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	2508	6432	33318	0	08
200408	00059	WD079	G01449		A020	177192008301	S02	19950118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	2346	4818	37723	0	08
200408	00059	WD079	G01449		A022B	177192014100	S03	19920425	31	1002	5960	41918	0	09
200408	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200408	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	1958	3115	56901	0	08
200408	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200408	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200408	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200408	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200408	00059	WD079	G01449		D023	177194006600	S01	19910228	31	350	2305	24254	0	11
200408	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	886	2011	4525	0	08
200408	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200408	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	751	3117	29385	0	08
200408	00059	WD079	G01449		D035	177194046200	S01	19880516	31	435	629	940	0	08
200408	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1278	4961	30616	0	08
200408	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200408	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200408	00059	WD079	G01449		E004	177194054000	S01	19930407	29	1140	1023	26514	0	08
200408	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200408	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200409	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200409	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200409	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200409	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200409	00059	WD079	G01449		A005	177190124200	D01	19700923	20	1123	6445	28366	0	09
200409	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200409	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200409	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200409	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200409	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200409	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200409	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200409	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200409	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200409	00059	WD079	G01449		A017D	177192004900	D02	19700217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200409	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	20	1630	3705	19648	0	08
200409	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200409	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	20	1476	3161	20539	0	08
200409	00059	WD079	G01449		A022B	177192014100	S03	19920425	20	701	4342	17397	0	09
200409	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200409	00059	WD079	G01449		A025A	177192017100	S02	19750815	20	1422	1974	35678	0	08
200409	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200409	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200409	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200409	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200409	00059	WD079	G01449		D023	177194006600	S01	19910228	21	251	1475	16866	0	11
200409	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	21	192	584	1101	0	08
200409	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200409	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	21	588	2197	19352	0	08
200409	00059	WD079	G01449		D035	177194046200	S01	19880516	21	201	305	413	0	08
200409	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	17	717	2864	16858	0	08
200409	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200409	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200409	00059	WD079	G01449		E004	177194054000	S01	19930407	19	888	474	17081	0	08
200409	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200409	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200410	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200410	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200410	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200410	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200410	00059	WD079	G01449		A005	177190124200	D01	19700923	26	1165	8163	29547	0	09
200410	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200410	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200410	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200410	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200410	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200410	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200410	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200410	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200410	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200410	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200410	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	27	2640	4852	33369	0	08
200410	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200410	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	27	2055	3929	30030	0	08
200410	00059	WD079	G01449		A022B	177192014100	S03	19920425	19	632	4055	16748	0	09
200410	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200410	00059	WD079	G01449		A025A	177192017100	S02	19750815	27	1918	2227	50582	0	08
200410	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200410	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200410	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200410	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200410	00059	WD079	G01449		D023	177194006600	S01	19910228	31	400	2262	28900	0	11
200410	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	31	1211	1576	5284	0	08
200410	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200410	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	877	3115	30741	0	08
200410	00059	WD079	G01449		D035	177194046200	S01	19880516	31	310	548	560	0	08
200410	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1429	4678	34777	0	08
200410	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200410	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200410	00059	WD079	G01449		E004	177194054000	S01	19930407	26	1196	592	23169	0	08
200410	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200410	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200411	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200411	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200411	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200411	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200411	00059	WD079	G01449		A005	177190124200	D01	19700923	30	1295	10927	35154	0	09
200411	00059	WD079	G01449		A005D	177190124200	D02	19700923	0	0	0	0	0	13
200411	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200411	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200411	00059	WD079	G01449		A008	177190138300	D01	19721116	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200411	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200411	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200411	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200411	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200411	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200411	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200411	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	30	3769	8700	46624	0	08
200411	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200411	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	30	2917	5109	43809	0	08
200411	00059	WD079	G01449		A022B	177192014100	S03	19920425	30	751	6071	24913	0	09
200411	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200411	00059	WD079	G01449		A025A	177192017100	S02	19750815	30	1909	3043	69371	0	08
200411	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200411	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200411	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200411	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200411	00059	WD079	G01449		D023	177194006600	S01	19910228	30	347	2503	25453	0	11
200411	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	1378	2474	5756	0	08
200411	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200411	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	30	846	3340	29120	0	08
200411	00059	WD079	G01449		D035	177194046200	S01	19880516	30	164	407	310	0	08
200411	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	30	1517	4651	32945	0	08
200411	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200411	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200411	00059	WD079	G01449		E004	177194054000	S01	19930407	30	1110	703	29814	0	08
200411	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200411	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200412	00059	WD079	G01449		A001	177190109600	D01	19700405	0	0	0	0	0	12
200412	00059	WD079	G01449		A001D	177190109600	D02	19760731	0	0	0	0	0	12
200412	00059	WD079	G01449		A002A	177190120200	S02	19901203	0	0	0	0	0	12
200412	00059	WD079	G01449		A003D	177190121900	S02	19760924	0	0	0	0	0	12
200412	00059	WD079	G01449		A005	177190124200	D01	19700923	28	1264	10455	31215	0	09
200412	00059	WD079	G01449		A005D	177190124200	D02	19700923	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD079	G01449		A007	177190130600	D01	19770119	0	0	0	0	0	12
200412	00059	WD079	G01449		A007D	177190130600	D02	19691108	0	0	0	0	0	12
200412	00059	WD079	G01449		A008	177190138300	D01	19721116	0	0	0	0	0	12
200412	00059	WD079	G01449		A008D	177190138300	D02	19700314	0	0	0	0	0	12
200412	00059	WD079	G01449		A012	177192002600	D01	19700308	0	0	0	0	0	12
200412	00059	WD079	G01449		A012D	177192002600	D02	19700308	0	0	0	0	0	12
200412	00059	WD079	G01449		A014A	177192003800	S02	19890310	0	0	0	0	0	12
200412	00059	WD079	G01449		A017A	177192004900	D03	19910716	0	0	0	0	0	12
200412	00059	WD079	G01449		A017D	177192004900	D02	19700217	0	0	0	0	0	12
200412	00059	WD079	G01449	7543920020	A018	177192005200	S02	19890113	0	0	0	0	0	12
200412	00059	WD079	G01449	7543920020	A019A	177192006800	S02	19780428	31	3629	8111	48577	0	08
200412	00059	WD079	G01449		A020	177192008301	S02	19950118	0	0	0	0	0	12
200412	00059	WD079	G01449	7543920020	A021	177192012700	S01	19921022	31	3114	5760	46621	0	08
200412	00059	WD079	G01449		A022B	177192014100	S03	19920425	28	388	3889	15890	0	09
200412	00059	WD079	G01449		A023	177192015900	S01	19870322	0	0	0	0	0	12
200412	00059	WD079	G01449		A025A	177192017100	S02	19750815	31	2386	2844	73317	0	08
200412	00059	WD079	G01449		D016	177192019700	S01	19720902	0	0	0	0	0	12
200412	00059	WD079	G01449		D017	177192020500	S01	19720725	0	0	0	0	0	12
200412	00059	WD079	G01449		D020C	177192023100	S04	19961118	0	0	0	0	0	12
200412	00059	WD079	G01449		D022	177194006100	S01	19760315	0	0	0	0	0	12
200412	00059	WD079	G01449		D023	177194006600	S01	19910228	31	348	2534	25383	0	11
200412	00059	WD079	G01449	7543920020	D024A	177194007300	S02	19930429	30	1055	2207	5238	0	08
200412	00059	WD079	G01449	7543920020	D029	177194036500	S01	19850528	0	0	0	0	0	12
200412	00059	WD079	G01449	7543920020	D031	177194037800	S01	19940511	31	800	3504	30752	0	08
200412	00059	WD079	G01449		D035	177194046200	S01	19880516	31	105	308	264	0	08
200412	00059	WD079	G01449	7543920020	D036	177194047400	S01	19931211	31	1296	4414	33015	0	08
200412	00059	WD079	G01449		E001B	177194013000	S03	19950121	0	0	0	0	0	12
200412	00059	WD079	G01449		E002	177194026600	S01	19940607	0	0	0	0	0	12
200412	00059	WD079	G01449		E004	177194054000	S01	19930407	31	1058	745	32428	0	08
200412	00059	WD079	G01449		F002B	177194038300	S03	19950117	0	0	0	0	0	12
200412	00059	WD079	G01449		F003A	177194047800	S02	19920311	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	3969	950	7997	0	09
200401	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	20746	04
200401	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200401	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200401	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200401	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200401	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200402	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	28	2413	6518	5009	0	09
200402	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	29	0	0	0	1517	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200402	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200402	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200402	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200402	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200403	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	1081	4723	2505	0	09
200403	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200403	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200403	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200403	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200404	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	928	10984	1872	0	09
200404	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	23281	04
200404	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200404	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200404	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200404	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200404	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200405	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	1008	2545	1808	0	09
200405	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	5701	04
200405	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	1	0	0	0	392	05
200405	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200405	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200405	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200405	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200405	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200406	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	1932	5750	3628	0	09
200406	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	30	0	0	0	9806	04
200406	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	30	0	0	0	11760	05
200406	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200406	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200406	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200406	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200406	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200407	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	14	8922	6012	714	0	09
200407	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	15	1120	3396	2529	0	09
200407	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	9613	04
200407	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	31	0	0	0	12152	05
200407	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200407	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200407	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200407	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200407	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200408	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	13301	8548	776	0	09
200408	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	7432	04
200408	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	31	0	0	0	12152	05
200408	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200408	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200408	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200408	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200408	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200409	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	11	2642	795	780	0	09
200409	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	13	530	357	1573	0	09
200409	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	13	0	0	0	7096	04
200409	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	13	0	0	0	5096	05
200409	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200409	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200409	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200409	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200409	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200410	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	27	15792	3645	931	0	09
200410	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	24	1090	658	2838	0	09
200410	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200410	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200410	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200410	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200410	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200410	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	30	16100	5997	1182	0	09
200411	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	30	1120	1669	3625	0	09
200411	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200411	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200411	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200411	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200411	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200411	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200412	00078	MP041	G01452	8910038470	004	177250091500	D01	19670916	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	004D	177250091500	D02	19670916	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	005	177250092200	S05	19920715	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	006	177250093400	S03	19730611	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	007D	177250093200	S02	19790803	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	008	177250093800	S04	19821228	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	011	177252016900	S02	19890414	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	012	177254012200	S02	19791010	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	013	177264003600	D01	20000313	31	18983	5422	1204	0	09
200412	00078	MP041	G01452	8910038470	013D	177264003600	D02	20000313	31	1335	939	3695	0	09

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200412	00078	MP041	G01452	8910038470	K001	177250089000	D01	19711211	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K001D	177250089000	D02	19701205	31	0	0	0	14069	04
200412	00078	MP041	G01452	8910038470	K002A	177250089100	S01	19680324	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K003	177250089800	D01	19670628	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K003D	177250089800	D02	19670628	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	K004	177250089900	S02	19680408	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K006	177250090501	S02	20000510	0	0	0	0	0	05
200412	00078	MP041	G01452	8910038470	K007	177250092100	S01	19670925	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K009	177250092800	S01	19671112	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K010	177250093500	S02	19680422	0	0	0	0	0	12
200412	00078	MP041	G01452	8910038470	K011	177250094300	S01	19790213	0	0	0	0	0	04
200412	00078	MP041	G01452	8910038470	K012	177254017400	S01	19680422	0	0	0	0	0	06
200412	00078	MP041	G01452	8910038470	K014	177254015800	S01	19780602	0	0	0	0	0	06
200412	00078	MP041	G01452	8910038470	K015	177254049400	S01	19860615	0	0	0	0	0	06
200401	00236	WC192	G01477		011C	177034060001	S02	19981225	29	1212	84814	982	0	11
200401	00236	WC192	G01477		A001	177034001000	S01	19710904	31	2960	228075	2364	0	11
200401	00236	WC192	G01477		A004	177034093700	S01	20030323	31	1929	138735	32251	0	11
200401	02058	WC192	G01477		B001	177034090901	S01	20010804	31	3914	148195	21760	0	11
200401	02058	WC192	G01477		B002	177034092300	S01	20020511	31	1114	149365	33472	0	11
200401	00236	WC192	G01477		C002	177034092100	S01	20020418	31	3840	318137	3312	0	11
200402	00236	WC192	G01477		011C	177034060001	S02	19981225	29	500	90827	202	0	11
200402	00236	WC192	G01477		A001	177034001000	S01	19710904	29	984	214628	2901	0	11
200402	00236	WC192	G01477		A004	177034093700	S01	20030323	29	614	118565	30566	0	11
200402	02058	WC192	G01477		B001	177034090901	S01	20010804	29	3545	107367	20454	0	11
200402	02058	WC192	G01477		B002	177034092300	S01	20020511	29	2629	117921	30910	0	11
200402	00236	WC192	G01477		C002	177034092100	S01	20020418	29	1273	284787	3936	0	11
200403	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1418	93575	453	0	11
200403	00236	WC192	G01477		A001	177034001000	S01	19710904	31	2521	191440	3151	0	11
200403	00236	WC192	G01477		A004	177034093700	S01	20030323	31	1695	106393	31318	0	11
200403	02058	WC192	G01477		B001	177034090901	S01	20010804	31	3120	128908	28127	0	11
200403	02058	WC192	G01477		B002	177034092300	S01	20020511	31	1774	119843	30332	0	11
200403	00236	WC192	G01477		C002	177034092100	S01	20020418	31	3538	278364	4310	0	11
200404	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1668	99673	1244	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00236	WC192	G01477		A001	177034001000	S01	19710904	30	2419	161792	3554	0	11
200404	00236	WC192	G01477		A004	177034093700	S01	20030323	30	1436	87331	30768	0	11
200404	02058	WC192	G01477		B001	177034090901	S01	20010804	30	1489	153098	30001	0	11
200404	02058	WC192	G01477		B002	177034092300	S01	20020511	30	881	118237	29838	0	11
200404	00236	WC192	G01477		C002	177034092100	S01	20020418	30	3768	271297	3866	0	11
200405	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1361	103671	1394	0	11
200405	00236	WC192	G01477		A001	177034001000	S01	19710904	31	1958	146604	4055	0	11
200405	00236	WC192	G01477		A004	177034093700	S01	20030323	31	1080	85072	30883	0	11
200405	02058	WC192	G01477		B001	177034090901	S01	20010804	31	2514	164016	30084	0	11
200405	02058	WC192	G01477		B002	177034092300	S01	20020511	31	1256	97512	30870	0	11
200405	00236	WC192	G01477		C002	177034092100	S01	20020418	31	3096	241685	4459	0	11
200406	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1319	98178	1403	0	11
200406	00236	WC192	G01477		A001	177034001000	S01	19710904	30	1639	125713	4106	0	11
200406	00236	WC192	G01477		A004	177034093700	S01	20030323	30	1185	71172	32728	0	11
200406	02058	WC192	G01477		B001	177034090901	S01	20010804	30	3220	132408	28008	0	11
200406	02058	WC192	G01477		B002	177034092300	S01	20020511	30	1245	89890	28491	0	11
200406	00236	WC192	G01477		C002	177034092100	S01	20020418	30	2780	229774	3943	0	11
200407	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1203	96366	1081	0	11
200407	00236	WC192	G01477		A001	177034001000	S01	19710904	31	1601	120872	4184	0	11
200407	00236	WC192	G01477		A004	177034093700	S01	20030323	31	657	51487	29831	0	11
200407	02058	WC192	G01477		B001	177034090901	S01	20010804	31	2735	140828	30638	0	11
200407	02058	WC192	G01477		B002	177034092300	S01	20020511	31	1328	84259	28867	0	11
200407	00236	WC192	G01477		C002	177034092100	S01	20020418	31	2484	208993	3496	0	11
200408	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1197	99154	954	0	11
200408	00236	WC192	G01477		A001	177034001000	S01	19710904	31	1249	105971	3485	0	11
200408	00236	WC192	G01477		A004	177034093700	S01	20030323	31	496	40772	23928	0	11
200408	02058	WC192	G01477		B001	177034090901	S01	20010804	31	2396	147626	30126	0	11
200408	02058	WC192	G01477		B002	177034092300	S01	20020511	31	1090	64725	27227	0	11
200408	00236	WC192	G01477		C002	177034092100	S01	20020418	31	2293	201077	2382	0	11
200409	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1088	98929	1462	0	11
200409	00236	WC192	G01477		A001	177034001000	S01	19710904	30	980	97956	3856	0	11
200409	00236	WC192	G01477		A004	177034093700	S01	20030323	30	396	36555	29630	0	11
200409	02058	WC192	G01477		B001	177034090901	S01	20010804	16	916	57330	13242	0	11
200409	02058	WC192	G01477		B002	177034092300	S01	20020511	16	378	25007	12349	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
200409	00236	WC192	G01477		C002	177034092100	S01	20020418	30	1777	180223	3369	0	11
200410	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1040	100526	2068	0	11
200410	00236	WC192	G01477		A001	177034001000	S01	19710904	31	872	88875	4503	0	11
200410	00236	WC192	G01477		A004	177034093700	S01	20030323	31	359	36820	30411	0	11
200410	02058	WC192	G01477		B001	177034090901	S01	20010804	26	2418	100122	44912	0	11
200410	02058	WC192	G01477		B002	177034092300	S01	20020511	11	74	17771	10767	0	11
200410	00236	WC192	G01477		C002	177034092100	S01	20020418	31	1564	171449	3888	0	11
200411	00236	WC192	G01477		011C	177034060001	S02	19981225	30	1248	101245	1441	0	11
200411	00236	WC192	G01477		A001	177034001000	S01	19710904	25	1074	80258	4586	0	11
200411	00236	WC192	G01477		A004	177034093700	S01	20030323	30	291	30769	25795	0	11
200411	02058	WC192	G01477		B001	177034090901	S01	20010804	30	3755	121472	32468	0	11
200411	02058	WC192	G01477		B002	177034092300	S01	20020511	30	7	46124	23295	0	11
200411	00236	WC192	G01477		C002	177034092100	S01	20020418	24	1255	113122	2407	0	11
200412	00236	WC192	G01477		011C	177034060001	S02	19981225	31	1125	104463	997	0	11
200412	00236	WC192	G01477		A001	177034001000	S01	19710904	31	1016	81853	3074	0	11
200412	00236	WC192	G01477		A004	177034093700	S01	20030323	6	30	5306	3916	0	11
200412	02058	WC192	G01477		B001	177034090901	S01	20010804	31	2169	130225	29461	0	11
200412	02058	WC192	G01477		B002	177034092300	S01	20020511	31	295	35015	19697	0	11
200412	00236	WC192	G01477		C002	177034092100	S01	20020418	31	1711	176118	3743	0	11
200401	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200401	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200401	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200401	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200401	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200401	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200401	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200401	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200401	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200401	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200401	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200401	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200401	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200401	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200401	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200401	00114	GI043	G01497		X003D	177194003200	S02	19810410	31	4637	2852	38018	0	09
200401	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200401	00114	GI043	G01497		X010	177194055300	S01	19930525	31	2004	1040	25720	0	09
200401	00114	GI043	G01497		X011	177194055700	D01	19930704	31	2817	1925	30487	0	09
200401	00114	GI043	G01497		X011D	177194055700	D02	19930704	31	3327	1175	17389	0	09
200401	00114	GI043	G01497		X012	177194055900	D01	19930725	31	2734	1828	29573	0	09
200401	00114	GI043	G01497		X012D	177194055900	D02	19930725	31	1995	1979	5180	0	09
200402	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200402	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200402	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200402	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200402	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200402	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200402	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200402	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200402	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200402	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200402	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200402	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200402	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200402	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200402	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200402	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200402	00114	GI043	G01497		X003D	177194003200	S02	19810410	29	4670	2835	37146	0	09
200402	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200402	00114	GI043	G01497		X010	177194055300	S01	19930525	29	2144	2093	27671	0	09
200402	00114	GI043	G01497		X011	177194055700	D01	19930704	28	2213	3179	23906	0	09
200402	00114	GI043	G01497		X011D	177194055700	D02	19930704	29	3288	1652	17132	0	09
200402	00114	GI043	G01497		X012	177194055900	D01	19930725	29	2712	1866	29325	0	09
200402	00114	GI043	G01497		X012D	177194055900	D02	19930725	29	2129	2202	5541	0	09
200403	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200403	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200403	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200403	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200403	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200403	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200403	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200403	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200403	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200403	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200403	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200403	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200403	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200403	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200403	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200403	00114	GI043	G01497		X003D	177194003200	S02	19810410	29	3966	2107	31151	0	09
200403	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200403	00114	GI043	G01497		X010	177194055300	S01	19930525	29	1527	1820	20719	0	09
200403	00114	GI043	G01497		X011	177194055700	D01	19930704	24	1768	2686	19171	0	09
200403	00114	GI043	G01497		X011D	177194055700	D02	19930704	29	3062	1683	15928	0	09
200403	00114	GI043	G01497		X012	177194055900	D01	19930725	29	2250	1427	24372	0	09
200403	00114	GI043	G01497		X012D	177194055900	D02	19930725	29	1855	1779	4807	0	09
200404	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	12
200404	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200404	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200404	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200404	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200404	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200404	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200404	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200404	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200404	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200404	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200404	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200404	00114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200404	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200404	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200404	00114	GI043	G01497		X003D	177194003200	S02	19810410	21	2366	743	18602	0	09
200404	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200404	00114	GI043	G01497		X010	177194055300	S01	19930525	21	937	1104	12054	0	09
200404	00114	GI043	G01497		X011	177194055700	D01	19930704	17	886	1068	9617	0	09
200404	00114	GI043	G01497		X011D	177194055700	D02	19930704	21	1549	746	8052	0	09
200404	00114	GI043	G01497		X012	177194055900	D01	19930725	21	1380	1107	14868	0	09
200404	00114	GI043	G01497		X012D	177194055900	D02	19930725	21	2711	1424	7071	0	09
200405	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	12
200405	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200405	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200405	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200405	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200405	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200405	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200405	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200405	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200405	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200405	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200405	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200405	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200405	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200405	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200405	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200405	00114	GI043	G01497		X003D	177194003200	S02	19810410	30	4214	1297	33084	0	09
200405	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200405	00114	GI043	G01497		X010	177194055300	S01	19930525	31	1701	1058	21890	0	09
200405	00114	GI043	G01497		X011	177194055700	D01	19930704	30	2073	1256	22390	0	09
200405	00114	GI043	G01497		X011D	177194055700	D02	19930704	12	922	206	4788	0	09
200405	00114	GI043	G01497		X012	177194055900	D01	19930725	31	2551	2394	27722	0	09
200405	00114	GI043	G01497		X012D	177194055900	D02	19930725	30	2464	2936	7292	0	09
200406	00114	GI043	G01497		H015	177190119600	S03	19990904	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200406	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200406	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200406	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200406	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200406	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200406	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200406	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200406	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200406	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200406	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200406	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200406	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200406	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200406	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200406	00114	GI043	G01497		X003D	177194003200	S02	19810410	30	3912	2081	30849	0	09
200406	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200406	00114	GI043	G01497		X010	177194055300	S01	19930525	30	1341	848	17750	0	09
200406	00114	GI043	G01497		X011	177194055700	D01	19930704	30	2360	724	23148	0	09
200406	00114	GI043	G01497		X011D	177194055700	D02	19930704	0	0	0	0	0	12
200406	00114	GI043	G01497		X012	177194055900	D01	19930725	30	1187	633	12957	0	09
200406	00114	GI043	G01497		X012D	177194055900	D02	19930725	30	5134	957	13788	0	09
200407	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200407	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200407	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200407	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200407	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200407	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200407	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200407	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200407	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200407	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200407	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200407	00114	GI043	G01497		S004	177190127400	D03	19871006	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200407	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200407	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200407	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200407	00114	GI043	G01497		X003D	177194003200	S02	19810410	24	2751	1613	22700	0	09
200407	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200407	00114	GI043	G01497		X010	177194055300	S01	19930525	23	912	964	12547	0	09
200407	00114	GI043	G01497		X011	177194055700	D01	19930704	24	1822	512	18439	0	09
200407	00114	GI043	G01497		X011D	177194055700	D02	19930704	0	0	0	0	0	12
200407	00114	GI043	G01497		X012	177194055900	D01	19930725	24	680	83	7432	0	09
200407	00114	GI043	G01497		X012D	177194055900	D02	19930725	24	4448	288	11760	0	09
200408	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200408	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200408	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200408	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200408	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200408	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200408	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200408	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200408	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200408	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200408	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200408	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200408	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200408	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200408	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200408	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200408	00114	GI043	G01497		X003D	177194003200	S02	19810410	26	3353	1524	27989	0	09
200408	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200408	00114	GI043	G01497		X010	177194055300	S01	19930525	26	1130	1086	16562	0	09
200408	00114	GI043	G01497		X011	177194055700	D01	19930704	26	2085	1469	22690	0	09
200408	00114	GI043	G01497		X011D	177194055700	D02	19930704	0	0	0	0	0	12
200408	00114	GI043	G01497		X012	177194055900	D01	19930725	26	1346	114	14614	0	09
200408	00114	GI043	G01497		X012D	177194055900	D02	19930725	26	3909	362	10336	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200409	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200409	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200409	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200409	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200409	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200409	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200409	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200409	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200409	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200409	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200409	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200409	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200409	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200409	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200409	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200409	00114	GI043	G01497		X003D	177194003200	S02	19810410	16	1976	1037	15642	0	09
200409	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200409	00114	GI043	G01497		X010	177194055300	S01	19930525	16	686	733	9312	0	09
200409	00114	GI043	G01497		X011	177194055700	D01	19930704	16	1347	1410	13455	0	09
200409	00114	GI043	G01497		X011D	177194055700	D02	19930704	0	0	0	0	0	12
200409	00114	GI043	G01497		X012	177194055900	D01	19930725	16	1476	737	12156	0	09
200409	00114	GI043	G01497		X012D	177194055900	D02	19930725	16	1646	1297	4189	0	09
200410	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200410	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200410	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200410	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200410	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200410	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200410	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200410	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200410	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200410	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200410	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200410	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200410	00114	GI043	G01497		S005	177190126202	S01	20041021	8	411	13477	511	0	08
200410	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200410	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200410	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200410	00114	GI043	G01497		X003D	177194003200	S02	19810410	31	3976	2550	30990	0	09
200410	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200410	00114	GI043	G01497		X010	177194055300	S01	19930525	31	1594	11318	20307	0	09
200410	00114	GI043	G01497		X011	177194055700	D01	19930704	31	2720	2589	26547	0	09
200410	00114	GI043	G01497		X011D	177194055700	D02	19930704	0	0	0	0	0	12
200410	00114	GI043	G01497		X012	177194055900	D01	19930725	31	3191	1817	26041	0	09
200410	00114	GI043	G01497		X012D	177194055900	D02	19930725	31	2900	3055	7263	0	09
200411	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200411	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200411	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200411	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200411	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200411	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200411	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200411	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200411	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200411	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200411	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200411	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200411	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200411	00114	GI043	G01497		S005	177190126202	S01	20041021	30	13543	146458	3068	0	08
200411	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200411	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200411	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200411	00114	GI043	G01497		X003D	177194003200	S02	19810410	30	4008	2366	31713	0	09
200411	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200411	00114	GI043	G01497		X010	177194055300	S01	19930525	30	1771	6472	22090	0	09
200411	00114	GI043	G01497		X011	177194055700	D01	19930704	30	2898	3321	28149	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	G01497		X011D	177194055700	D02	19930704	3	326	0	1689	0	08
200411	00114	GI043	G01497		X012	177194055900	D01	19930725	30	2781	2931	31998	0	09
200411	00114	GI043	G01497		X012D	177194055900	D02	19930725	30	2665	3838	7409	0	09
200412	00114	GI043	G01497		H015	177190119600	S03	19990904	0	0	0	0	0	13
200412	00114	GI043	G01497		N001	177190115700	D03	19770303	0	0	0	0	0	12
200412	00114	GI043	G01497		N001D	177190115700	D02	19670516	0	0	0	0	0	12
200412	00114	GI043	G01497		N005A	177190120400	D03	19740729	0	0	0	0	0	12
200412	00114	GI043	G01497		N005D	177190120400	D02	19671123	0	0	0	0	0	12
200412	00114	GI043	G01497		R012	177190129201	D01	19880928	0	0	0	0	0	12
200412	00114	GI043	G01497		R012D	177190129201	D02	19880928	0	0	0	0	0	12
200412	00114	GI043	G01497		S001	177190115600	D03	19770114	0	0	0	0	0	12
200412	00114	GI043	G01497		S001D	177190115600	D02	19680611	0	0	0	0	0	12
200412	00114	GI043	G01497		S003	177190136700	D01	19680503	0	0	0	0	0	12
200412	00114	GI043	G01497		S003D	177190136700	D02	19680503	0	0	0	0	0	12
200412	00114	GI043	G01497		S004	177190127400	D03	19871006	0	0	0	0	0	12
200412	00114	GI043	G01497		S004D	177190127400	D02	19740502	0	0	0	0	0	12
200412	00114	GI043	G01497		S005	177190126202	S01	20041021	27	15957	81927	10626	0	08
200412	00114	GI043	G01497		S009D	177190135000	D02	19690407	0	0	0	0	0	12
200412	00114	GI043	G01497		S011	177192000600	D03	19770407	0	0	0	0	0	13
200412	00114	GI043	G01497		S011D	177192000600	D02	19690618	0	0	0	0	0	12
200412	00114	GI043	G01497		X003D	177194003200	S02	19810410	18	2317	1241	19680	0	09
200412	00114	GI043	G01497		X009D	177194004000	D02	19900727	0	0	0	0	0	12
200412	00114	GI043	G01497		X010	177194055300	S01	19930525	20	938	968	12430	0	09
200412	00114	GI043	G01497		X011	177194055700	D01	19930704	19	1566	2177	15143	0	09
200412	00114	GI043	G01497		X011D	177194055700	D02	19930704	13	1082	0	5611	0	08
200412	00114	GI043	G01497		X012	177194055900	D01	19930725	19	1591	2473	19698	0	09
200412	00114	GI043	G01497		X012D	177194055900	D02	19930725	20	1699	3182	6083	0	09
200401	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200401	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200401	00114	GI043	G01498		R005	177190122401	S02	19950813	31	510	17359	10243	0	08
200401	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200401	00114	GI043	G01498		R010	177190125801	S02	20030921	31	2694	8951	12884	0	09
200401	00114	GI043	G01498		R011	177190127201	D01	19960618	31	1287	2567	15937	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	GI043	G01498		R011D	177190127201	D02	19960618	25	151	4594	16557	0	08
200402	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200402	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200402	00114	GI043	G01498		R005	177190122401	S02	19950813	25	472	14513	9347	0	08
200402	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200402	00114	GI043	G01498		R010	177190125801	S02	20030921	29	2250	8193	10879	0	09
200402	00114	GI043	G01498		R011	177190127201	D01	19960618	29	1023	2357	12567	0	09
200402	00114	GI043	G01498		R011D	177190127201	D02	19960618	5	23	674	2620	0	08
200403	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200403	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200403	00114	GI043	G01498		R005	177190122401	S02	19950813	29	589	19929	11900	0	08
200403	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200403	00114	GI043	G01498		R010	177190125801	S02	20030921	29	2162	5039	10482	0	09
200403	00114	GI043	G01498		R011	177190127201	D01	19960618	29	1345	7389	15581	0	09
200403	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200404	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200404	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200404	00114	GI043	G01498		R005	177190122401	S02	19950813	21	350	12162	7119	0	08
200404	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200404	00114	GI043	G01498		R010	177190125801	S02	20030921	22	1369	3031	6640	0	09
200404	00114	GI043	G01498		R011	177190127201	D01	19960618	22	912	5587	9699	0	09
200404	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200405	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200405	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200405	00114	GI043	G01498		R005	177190122401	S02	19950813	30	447	15792	9105	0	08
200405	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200405	00114	GI043	G01498		R010	177190125801	S02	20030921	17	1115	2505	5406	0	09
200405	00114	GI043	G01498		R011	177190127201	D01	19960618	30	1471	4170	15639	0	09
200405	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200406	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200406	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200406	00114	GI043	G01498		R005	177190122401	S02	19950813	30	536	18137	10903	0	08
200406	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200406	00114	GI043	G01498		R010	177190125801	S02	20030921	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	GI043	G01498		R011	177190127201	D01	19960618	30	1380	3753	14677	0	09
200406	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200407	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200407	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200407	00114	GI043	G01498		R005	177190122401	S02	19950813	23	427	14698	8654	0	08
200407	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200407	00114	GI043	G01498		R010	177190125801	S02	20030921	19	1428	3137	7269	0	09
200407	00114	GI043	G01498		R011	177190127201	D01	19960618	23	1065	2951	11456	0	09
200407	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200408	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200408	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200408	00114	GI043	G01498		R005	177190122401	S02	19950813	27	519	15573	10379	0	08
200408	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200408	00114	GI043	G01498		R010	177190125801	S02	20030921	27	1940	3740	10807	0	09
200408	00114	GI043	G01498		R011	177190127201	D01	19960618	26	1229	2989	13697	0	09
200408	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200408	00114	GI043	G01498		S002	177190123402	S01	20040823	10	3323	35938	216	0	08
200409	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200409	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200409	00114	GI043	G01498		R005	177190122401	S02	19950813	17	322	10848	6444	0	08
200409	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200409	00114	GI043	G01498		R010	177190125801	S02	20030921	17	1214	2627	6764	0	09
200409	00114	GI043	G01498		R011	177190127201	D01	19960618	17	805	2195	8967	0	09
200409	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200409	00114	GI043	G01498		S002	177190123402	S01	20040823	16	7107	106167	199	0	08
200410	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200410	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200410	00114	GI043	G01498		R005	177190122401	S02	19950813	30	604	16989	11126	0	08
200410	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200410	00114	GI043	G01498		R010	177190125801	S02	20030921	31	2156	4511	12010	0	09
200410	00114	GI043	G01498		R011	177190127201	D01	19960618	31	1429	3771	15921	0	09
200410	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200410	00114	GI043	G01498		S002	177190123402	S01	20040823	28	11615	174204	119	0	08
200411	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200411	00114	GI043	G01498		R005	177190122401	S02	19950813	30	1447	17363	14063	0	08
200411	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200411	00114	GI043	G01498		R010	177190125801	S02	20030921	30	2057	2639	7445	0	09
200411	00114	GI043	G01498		R011	177190127201	D01	19960618	30	1586	4739	15605	0	09
200411	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200411	00114	GI043	G01498		S002	177190123402	S01	20040823	30	9407	165941	46	0	08
200412	00114	GI043	G01498		N006	177190122700	D03	19710713	0	0	0	0	0	12
200412	00114	GI043	G01498		N006D	177190122700	D02	19680130	0	0	0	0	0	12
200412	00114	GI043	G01498		R005	177190122401	S02	19950813	15	678	8710	6445	0	08
200412	00114	GI043	G01498		R009	177190125200	S02	19950827	0	0	0	0	0	13
200412	00114	GI043	G01498		R010	177190125801	S02	20030921	16	976	1055	3303	0	09
200412	00114	GI043	G01498		R011	177190127201	D01	19960618	13	644	2151	6181	0	09
200412	00114	GI043	G01498		R011D	177190127201	D02	19960618	0	0	0	0	0	12
200412	00114	GI043	G01498		S002	177190123402	S01	20040823	27	5937	86351	153	0	08
200412	00114	GI043	G01498		S007	177190132901	S01	20041201	6	2201	3802	859	0	08
200401	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200401	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200401	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200401	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200401	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200401	00105	MP006	G01500		B002	177254070201	S01	20030102	22	0	65	9627	0	11
200402	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200402	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200402	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200402	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200402	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200402	00105	MP006	G01500		B002	177254070201	S01	20030102	28	0	4	0	0	11
200403	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200403	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200403	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200403	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200403	00105	MP006	G01500		012	177254062400	S01	19961213	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200404	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	13
200404	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	13
200404	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	13
200404	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	13
200404	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200404	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200405	00540	MP006	G01500		005C	177250094700	D04	19760515	0	0	0	0	0	15
200405	00540	MP006	G01500		005E	177250094700	D05	19810715	0	0	0	0	0	15
200405	00540	MP006	G01500		006	177250096900	S01	19680721	0	0	0	0	0	15
200405	00540	MP006	G01500		010B	177252002200	S02	19900116	0	0	0	0	0	15
200405	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200405	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200406	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200406	00105	MP006	G01500		B002	177254070201	S01	20030102	30	0	37	5286	0	11
200407	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200407	00105	MP006	G01500		B002	177254070201	S01	20030102	27	0	106	26980	0	11
200408	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200408	00105	MP006	G01500		B002	177254070201	S01	20030102	31	0	666	6771	0	11
200409	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200409	00105	MP006	G01500		B002	177254070201	S01	20030102	11	0	631	0	0	11
200410	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200410	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200411	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200411	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200412	00105	MP006	G01500		012	177254062400	S01	19961213	0	0	0	0	0	13
200412	00105	MP006	G01500		B002	177254070201	S01	20030102	0	0	0	0	0	13
200412	00105	MP006	G01500		B005	177254079501	S01	20041118	21	0	30929	2	0	11
200401	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200401	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200401	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200401	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200401	00148	SS230	G01520		A007	177110082101	D01	19860413	28	830	4225	32121	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200401	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200401	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200401	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200401	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200401	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200401	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200401	00148	SS230	G01520		A015	177112003401	S02	20030525	28	517	66535	0	0	11
200401	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200401	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200401	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200401	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200401	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200401	00148	SS230	G01520		A020D	177112012600	D02	19700717	28	1727	6192	19280	0	09
200401	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200401	00148	SS230	G01520		A024	177112017701	S01	20020418	1	4	523	0	0	11
200401	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200401	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200401	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200401	00148	SS230	G01520		A028	177110071003	S01	19961125	28	4905	6102	9332	0	09
200401	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200401	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200401	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200401	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200402	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200402	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200402	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200402	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200402	00148	SS230	G01520		A007	177110082101	D01	19860413	20	613	1514	19503	0	09
200402	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200402	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200402	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200402	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200402	00148	SS230	G01520		A012	177112002300	D01	19690902	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200402	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200402	00148	SS230	G01520		A015	177112003401	S02	20030525	21	404	51122	0	0	11
200402	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200402	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200402	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200402	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200402	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200402	00148	SS230	G01520		A020D	177112012600	D02	19700717	20	987	1928	11968	0	09
200402	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200402	00148	SS230	G01520		A024	177112017701	S01	20020418	2	13	2062	0	0	11
200402	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200402	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200402	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200402	00148	SS230	G01520		A028	177110071003	S01	19961125	21	2709	3939	5389	0	09
200402	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200402	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200402	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200402	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200403	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200403	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200403	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200403	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200403	00148	SS230	G01520		A007	177110082101	D01	19860413	31	1019	1833	39616	0	09
200403	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200403	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200403	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200403	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200403	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200403	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200403	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200403	00148	SS230	G01520		A015	177112003401	S02	20030525	31	744	94887	0	0	11
200403	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200403	00148	SS230	G01520		A018A	177112008300	D63	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200403	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200403	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200403	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2275	2591	21463	0	09
200403	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200403	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200403	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200403	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200403	00148	SS230	G01520		A028	177110071003	S01	19961125	30	4266	4537	8952	0	09
200403	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200403	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200403	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200403	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200404	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200404	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200404	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200404	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200404	00148	SS230	G01520		A007	177110082101	D01	19860413	30	930	1012	38607	0	09
200404	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200404	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200404	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200404	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200404	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200404	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200404	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200404	00148	SS230	G01520		A015	177112003401	S02	20030525	30	622	88010	0	0	11
200404	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200404	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200404	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200404	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200404	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200404	00148	SS230	G01520		A020D	177112012600	D02	19700717	30	2540	2460	20531	0	09
200404	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200404	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200404	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200404	00148	SS230	G01520		A028	177110071003	S01	19961125	30	3989	3689	10122	0	09
200404	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200404	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200404	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200404	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200405	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200405	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200405	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200405	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200405	00148	SS230	G01520		A007	177110082101	D01	19860413	31	920	1055	37663	0	09
200405	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200405	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200405	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200405	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200405	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200405	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200405	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200405	00148	SS230	G01520		A015	177112003401	S02	20030525	31	664	90046	0	0	11
200405	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200405	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200405	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200405	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200405	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200405	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2526	1808	21320	0	09
200405	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200405	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200405	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200405	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200405	00148	SS230	G01520		A028	177110071003	S01	19961125	31	3761	3021	10179	0	09
200405	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200405	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200405	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200406	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200406	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200406	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200406	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200406	00148	SS230	G01520		A007	177110082101	D01	19860413	26	701	3599	29861	0	09
200406	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200406	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200406	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200406	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200406	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200406	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200406	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200406	00148	SS230	G01520		A015	177112003401	S02	20030525	26	477	58590	0	0	11
200406	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200406	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200406	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200406	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200406	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200406	00148	SS230	G01520		A020D	177112012600	D02	19700717	26	1918	1341	17654	0	09
200406	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200406	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200406	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200406	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200406	00148	SS230	G01520		A028	177110071003	S01	19961125	26	2964	1897	7745	0	09
200406	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200406	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200406	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200406	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200407	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200407	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200407	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200407	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200407	00148	SS230	G01520		A007	177110082101	D01	19860413	12	143	128	10430	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200407	00148	SS230	G01520		A008	177110083000	S01	19781027	0	0	0	0	0	12
200407	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200407	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200407	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200407	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200407	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200407	00148	SS230	G01520		A015	177112003401	S02	20030525	13	146	20311	0	0	11
200407	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200407	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200407	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200407	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200407	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200407	00148	SS230	G01520		A020D	177112012600	D02	19700717	12	792	802	4895	0	09
200407	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200407	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200407	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200407	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200407	00148	SS230	G01520		A028	177110071003	S01	19961125	12	1160	1211	2867	0	09
200407	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200407	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200407	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200407	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200408	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200408	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200408	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200408	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200408	00148	SS230	G01520		A007	177110082101	D01	19860413	28	403	952	25006	0	09
200408	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200408	00148	SS230	G01520		A008	177110083000	S01	19781027	20	1339	4125	0	0	09
200408	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200408	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200408	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200408	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200408	00148	SS230	G01520		A015	177112003401	S02	20030525	28	189	42100	0	0	11
200408	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200408	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200408	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200408	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200408	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200408	00148	SS230	G01520		A020D	177112012600	D02	19700717	28	1657	920	12826	0	09
200408	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200408	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200408	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200408	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200408	00148	SS230	G01520		A028	177110071003	S01	19961125	28	2423	2718	6703	0	09
200408	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200408	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200408	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200408	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200409	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200409	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200409	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200409	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200409	00148	SS230	G01520		A007	177110082101	D01	19860413	7	104	621	6576	0	09
200409	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200409	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200409	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200409	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200409	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200409	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200409	00148	SS230	G01520		A015	177112003401	S02	20030525	28	277	47029	0	0	11
200409	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200409	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200409	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200409	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200409	00148	SS230	G01520		A020	177112012600	D01	19760321	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SS230	G01520		A020D	177112012600	D02	19700717	27	2191	1506	17089	0	09
200409	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200409	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200409	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200409	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200409	00148	SS230	G01520		A028	177110071003	S01	19961125	27	4255	2360	7929	0	09
200409	00148	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200409	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200409	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200409	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200410	00148	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200410	00148	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200410	00148	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200410	00148	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200410	00148	SS230	G01520		A007	177110082101	D01	19860413	31	432	1330	37515	0	09
200410	00148	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200410	00148	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200410	00148	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200410	00148	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200410	00148	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200410	00148	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200410	00148	SS230	G01520		A015	177112003401	S02	20030525	31	307	42357	0	0	11
200410	00148	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200410	00148	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200410	00148	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200410	00148	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200410	00148	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200410	00148	SS230	G01520		A020D	177112012600	D02	19700717	31	2794	2039	21143	0	09
200410	00148	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200410	00148	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200410	00148	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200410	00148	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200410	00148	SS230	G01520		A028	177110071003	S01	19961125	31	4416	3245	9274	0	09
200410	00148	SS230	G01520		A029A	177110081301	D03	19780317	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200410	00148	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200410	00148	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200411	00105	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200411	00105	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200411	00105	SS230	G01520		A003	177110078500	S01	19950324	0	0	0	0	0	13
200411	00105	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200411	00105	SS230	G01520		A007	177110082101	D01	19860413	30	622	966	35007	0	09
200411	00105	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200411	00105	SS230	G01520		A008	177110083000	X01	19781027	0	0	0	0	0	14
200411	00105	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200411	00105	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200411	00105	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200411	00105	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200411	00105	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200411	00105	SS230	G01520		A015	177112003401	S02	20030525	30	382	27565	88	0	11
200411	00105	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200411	00105	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200411	00105	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200411	00105	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200411	00105	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200411	00105	SS230	G01520		A020D	177112012600	D02	19700717	30	2086	2238	19203	0	09
200411	00105	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200411	00105	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200411	00105	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200411	00105	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200411	00105	SS230	G01520		A028	177110071003	S01	19961125	30	3896	2656	9529	0	09
200411	00105	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200411	00105	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200411	00105	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200411	00105	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200412	00105	SS230	G01520		001	177110067000	S03	19950518	0	0	0	0	0	13
200412	00105	SS230	G01520		A002D	177110077100	S02	19781228	0	0	0	0	0	12
200412	00105	SS230	G01520		A003	177110078500	S01	19950324	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS230	G01520		A005	177110080201	S03	20000921	0	0	0	0	0	13
200412	00105	SS230	G01520		A007	177110082101	D01	19860413	31	631	1455	36429	0	09
200412	00105	SS230	G01520		A007D	177110082101	D02	19860413	0	0	0	0	0	12
200412	00105	SS230	G01520		A009A	177112000100	S03	19770728	0	0	0	0	0	12
200412	00105	SS230	G01520		A010	177112000901	S02	19970516	0	0	0	0	0	12
200412	00105	SS230	G01520		A012	177112002300	D01	19690902	0	0	0	0	0	12
200412	00105	SS230	G01520		A012D	177112002300	D02	19690902	0	0	0	0	0	12
200412	00105	SS230	G01520		A013B	177112009700	S04	19931117	0	0	0	0	0	12
200412	00105	SS230	G01520		A015	177112003401	S02	20030525	31	262	10868	38	0	11
200412	00105	SS230	G01520		A016	177112005401	S01	19961008	0	0	0	0	0	12
200412	00105	SS230	G01520		A018A	177112008300	D63	19970901	0	0	0	0	0	12
200412	00105	SS230	G01520		A018E	177112008300	D03	19910922	0	0	0	0	0	12
200412	00105	SS230	G01520		A019A	177112008800	S04	19830321	0	0	0	0	0	13
200412	00105	SS230	G01520		A020	177112012600	D01	19760321	0	0	0	0	0	12
200412	00105	SS230	G01520		A020D	177112012600	D02	19700717	31	2176	2367	19985	0	09
200412	00105	SS230	G01520		A021D	177112014200	S02	19820203	0	0	0	0	0	12
200412	00105	SS230	G01520		A026A	177114000700	D03	19741001	0	0	0	0	0	12
200412	00105	SS230	G01520		A026D	177114000700	D02	19710210	0	0	0	0	0	12
200412	00105	SS230	G01520		A027	177114006100	S01	19821017	0	0	0	0	0	03
200412	00105	SS230	G01520		A028	177110071003	S01	19961125	31	3553	3221	9611	0	09
200412	00105	SS230	G01520		A029A	177110081301	D03	19780317	0	0	0	0	0	12
200412	00105	SS230	G01520		A029D	177110081301	D02	19770718	0	0	0	0	0	12
200412	00105	SS230	G01520		A032	177112014601	S03	19950203	0	0	0	0	0	12
200412	00105	SS230	G01520		A033B	177110079201	S03	19930706	0	0	0	0	0	12
200401	00148	SS207	G01522		E002	177114118101	S01	19951026	31	6920	2505	34668	0	09
200401	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200402	00148	SS207	G01522		E002	177114118101	S01	19951026	29	6935	5854	33927	0	09
200402	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200403	00148	SS207	G01522		E002	177114118101	S01	19951026	31	7934	12132	37200	0	09
200403	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200404	00148	SS207	G01522		E002	177114118101	S01	19951026	17	3548	5739	18140	0	09
200404	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200405	00148	SS207	G01522		E002	177114118101	S01	19951026	31	5610	9556	28333	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200405	00148	SS207	G01522		E004	177114141800	S01	20040526	5	143	14072	0	0	11
200406	00148	SS207	G01522		E002	177114118101	S01	19951026	26	4384	7279	21975	0	09
200406	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200406	00148	SS207	G01522		E004	177114141800	S01	20040526	27	3989	296467	0	0	11
200406	00148	SS207	G01522		E005	177114142000	S01	20040628	4	94	4167	0	0	11
200407	00148	SS207	G01522		E002	177114118101	S01	19951026	14	2629	5017	14048	0	09
200407	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200407	00148	SS207	G01522		E004	177114141800	S01	20040526	17	3970	289979	1770	0	11
200407	00148	SS207	G01522		E005	177114142000	S01	20040628	17	1689	128243	4911	0	11
200408	00148	SS207	G01522		E002	177114118101	S01	19951026	31	5228	9220	25730	0	09
200408	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200408	00148	SS207	G01522		E004	177114141800	S01	20040526	31	4439	505976	2256	0	11
200408	00148	SS207	G01522		E005	177114142000	S01	20040628	30	6805	202453	6281	0	11
200409	00148	SS207	G01522		E002	177114118101	S01	19951026	27	4787	5708	21894	0	09
200409	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200409	00148	SS207	G01522		E004	177114141800	S01	20040526	28	2578	394718	2724	0	11
200409	00148	SS207	G01522		E005	177114142000	S01	20040628	29	982	103975	16473	0	11
200410	00148	SS207	G01522		E002	177114118101	S01	19951026	31	2663	1355	34225	0	09
200410	00148	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200410	00148	SS207	G01522		E004	177114141800	S01	20040526	31	2795	502778	2843	0	11
200410	00148	SS207	G01522		E005	177114142000	S01	20040628	31	849	132311	25907	0	11
200411	00105	SS207	G01522		E002	177114118101	S01	19951026	30	2672	4206	32526	0	09
200411	00105	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200411	00105	SS207	G01522		E004	177114141800	S01	20040526	30	1238	248478	1962	0	11
200411	00105	SS207	G01522		E005	177114142000	S01	20040628	30	668	118652	37829	0	11
200412	00105	SS207	G01522		E002	177114118101	S01	19951026	28	2510	5334	22351	0	09
200412	00105	SS207	G01522		E003	177114118201	S01	19951205	0	0	0	0	0	13
200412	00105	SS207	G01522		E004	177114141800	S01	20040526	29	1144	267272	1743	0	11
200412	00105	SS207	G01522		E005	177114142000	S01	20040628	25	794	85405	30250	0	11
200401	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	620	1248	27578	0	09
200401	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200401	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200401	00148	SS207	G01523		A010	177110083900	S03	20031002	31	25	4462	71	0	08
200401	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200401	00148	SS207	G01523		A016	177112011401	D01	19930125	26	851	1071	8760	0	09
200401	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200401	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200401	00148	SS207	G01523		A020	177114010300	S03	20030726	31	0	71552	0	0	09
200401	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200401	00148	SS207	G01523		A022	177114011301	S03	20030809	31	26275	17576	0	0	09
200401	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200401	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200401	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200401	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200401	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200401	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200401	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	37389	0	0	11
200401	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200401	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200401	00148	SS207	G01523		A031	177114117702	S02	20031221	31	0	100721	1411	0	09
200401	00148	SS207	G01523		A033	177114121901	D01	19970530	31	1516	864	4782	0	11
200401	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	2345	13455	26667	0	09
200401	00148	SS207	G01523		A034	177114122200	D01	19970315	12	0	2920	0	0	11
200401	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200401	00148	SS207	G01523		A035	177114133301	S01	20030729	31	51786	65835	0	0	11
200401	00148	SS207	G01523		A036	177114137700	S02	20030509	31	4941	31055	9515	0	11
200401	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200401	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200401	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200401	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200401	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200401	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200401	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200401	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200401	00148	SS207	G01523		B014	177112011600	D01	19720331	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200401	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200401	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200401	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200401	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200401	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200401	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200401	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200401	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200401	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200401	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200401	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200401	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200401	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200401	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200401	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200401	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200401	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200401	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200401	00148	SS207	G01523		D010	177114116501	S02	20030203	30	7263	6541	43119	0	09
200401	00148	SS207	G01523		E001	177114115500	S02	20000204	31	2228	188833	0	0	11
200402	00148	SS207	G01523		A001A	177110064200	S05	19910422	29	856	577	28424	0	09
200402	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200402	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200402	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200402	00148	SS207	G01523		A010	177110083900	S03	20031002	29	12	3391	53	0	08
200402	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200402	00148	SS207	G01523		A016	177112011401	D01	19930125	24	384	771	4066	0	09
200402	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200402	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200402	00148	SS207	G01523		A020	177114010300	S03	20030726	29	0	57369	0	0	09
200402	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200402	00148	SS207	G01523		A022	177114011301	S03	20030809	29	21526	12602	0	0	09
200402	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200402	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200402	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200402	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200402	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200402	00148	SS207	G01523		A027D	177110079401	D04	19940614	29	0	32099	0	0	11
200402	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200402	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200402	00148	SS207	G01523		A031	177114117702	S02	20031221	24	0	11703	7958	0	09
200402	00148	SS207	G01523		A033	177114121901	D01	19970530	29	1153	4899	5327	0	11
200402	00148	SS207	G01523		A033D	177114121901	D02	19970530	29	1877	5998	25293	0	09
200402	00148	SS207	G01523		A034	177114122200	D01	19970315	12	0	2628	0	0	11
200402	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200402	00148	SS207	G01523		A035	177114133301	S01	20030729	29	55001	112986	14	0	11
200402	00148	SS207	G01523		A036	177114137700	S02	20030509	29	2609	23064	6764	0	11
200402	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200402	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200402	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200402	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200402	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200402	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200402	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200402	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200402	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200402	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200402	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200402	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200402	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200402	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200402	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200402	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200402	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200402	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200402	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200402	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200402	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200402	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200402	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200402	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200402	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200402	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200402	00148	SS207	G01523		D010	177114116501	S02	20030203	29	4549	3245	30943	0	09
200402	00148	SS207	G01523		E001	177114115500	S02	20000204	29	3086	175163	0	0	11
200403	00148	SS207	G01523		A001A	177110064200	S05	19910422	31	744	846	25273	0	09
200403	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200403	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200403	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200403	00148	SS207	G01523		A010	177110083900	S03	20031002	31	0	10702	362	0	08
200403	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200403	00148	SS207	G01523		A016	177112011401	D01	19930125	31	1058	1193	6901	0	09
200403	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200403	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200403	00148	SS207	G01523		A020	177114010300	S03	20030726	31	204	69932	0	0	09
200403	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200403	00148	SS207	G01523		A022	177114011301	S03	20030809	31	16003	8635	0	0	09
200403	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200403	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200403	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200403	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200403	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200403	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200403	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	27100	0	0	11
200403	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200403	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200403	00148	SS207	G01523		A031	177114117702	S02	20031221	31	0	5015	15656	0	09
200403	00148	SS207	G01523		A033	177114121901	D01	19970530	22	1155	7881	5374	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SS207	G01523		A033D	177114121901	D02	19970530	22	819	2238	18354	0	09
200403	00148	SS207	G01523		A034	177114122200	D01	19970315	17	43	6612	3	0	11
200403	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200403	00148	SS207	G01523		A035	177114133301	S01	20030729	31	64094	182039	71	0	11
200403	00148	SS207	G01523		A036	177114137700	S02	20030509	31	3233	21606	7059	0	11
200403	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200403	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200403	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200403	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200403	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200403	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200403	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200403	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200403	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200403	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200403	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200403	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200403	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200403	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200403	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200403	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200403	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200403	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200403	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200403	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200403	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200403	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200403	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200403	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200403	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200403	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200403	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200403	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200403	00148	SS207	G01523		D010	177114116501	S02	20030203	2	5	65	533	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3136	207228	0	0	11
200404	00148	SS207	G01523		A001	177110064200	S06	20040430	5	5	1458	123	0	09
200404	00148	SS207	G01523		A001A	177110064200	S05	19910422	8	162	126	6767	0	09
200404	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200404	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200404	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200404	00148	SS207	G01523		A010	177110083900	S03	20031002	28	84	7375	153	0	08
200404	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200404	00148	SS207	G01523		A016	177112011401	D01	19930125	28	1009	497	3916	0	09
200404	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200404	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200404	00148	SS207	G01523		A020	177114010300	S03	20030726	30	412	62560	0	0	09
200404	00148	SS207	G01523	8910202310	A021	177114011001	S01	19970508	0	0	0	0	0	12
200404	00148	SS207	G01523		A022	177114011301	S03	20030809	30	9077	5181	0	0	09
200404	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200404	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200404	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200404	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200404	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200404	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200404	00148	SS207	G01523		A027D	177110079401	D04	19940614	29	0	27685	0	0	11
200404	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200404	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200404	00148	SS207	G01523		A031	177114117702	S02	20031221	30	0	5524	13708	0	09
200404	00148	SS207	G01523		A033	177114121901	D01	19970530	27	397	1339	4978	0	11
200404	00148	SS207	G01523		A033D	177114121901	D02	19970530	25	670	4918	16301	0	09
200404	00148	SS207	G01523		A034	177114122200	D01	19970315	30	132	26626	10	0	11
200404	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200404	00148	SS207	G01523		A035	177114133301	S01	20030729	30	61119	204543	0	0	11
200404	00148	SS207	G01523		A036	177114137700	S02	20030509	30	2453	19687	7395	0	11
200404	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200404	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200404	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200404	00148	SS207	G01523		B006	177110081000	S01	19690210	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200404	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200404	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200404	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200404	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200404	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200404	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200404	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200404	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200404	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200404	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200404	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200404	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200404	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200404	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200404	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200404	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200404	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200404	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200404	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200404	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200404	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200404	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200404	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200404	00148	SS207	G01523		D010	177114116501	S02	20030203	0	0	0	0	0	12
200404	00148	SS207	G01523		E001	177114115500	S02	20000204	20	2669	110271	847	0	11
200405	00148	SS207	G01523		A001	177110064200	S06	20040430	31	2	13591	36	0	09
200405	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200405	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200405	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200405	00148	SS207	G01523		A010	177110083900	S03	20031002	31	60	5933	279	0	08
200405	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200405	00148	SS207	G01523		A016	177112011401	D01	19930125	31	2950	3468	10356	0	09
200405	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200405	00148	SS207	G01523		A020	177114010300	S03	20030726	31	473	60946	786	0	09
200405	00148	SS207	G01523		A022	177114011301	S03	20030809	31	15364	8833	0	0	09
200405	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200405	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200405	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200405	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200405	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200405	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200405	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	24580	0	0	11
200405	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200405	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200405	00148	SS207	G01523		A031	177114117702	S02	20031221	31	0	8048	17062	0	09
200405	00148	SS207	G01523		A033	177114121901	D01	19970530	31	469	1186	5357	0	11
200405	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	1354	7322	24140	0	09
200405	00148	SS207	G01523		A034	177114122200	D01	19970315	31	0	18452	0	0	11
200405	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200405	00148	SS207	G01523		A035	177114133301	S01	20030729	31	42010	187625	15876	0	11
200405	00148	SS207	G01523		A036	177114137700	S02	20030509	31	3260	23000	8383	0	11
200405	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200405	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200405	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200405	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200405	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200405	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200405	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200405	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200405	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200405	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200405	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200405	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200405	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200405	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200405	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200405	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200405	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200405	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200405	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200405	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200405	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200405	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200405	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200405	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200405	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200405	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200405	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200405	00148	SS207	G01523		D010	177114116501	S02	20030203	17	934	1625	16712	0	09
200405	00148	SS207	G01523		E001	177114115500	S02	20000204	31	3862	168020	1107	0	11
200406	00148	SS207	G01523		A001	177110064200	S06	20040430	28	0	10589	0	0	09
200406	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200406	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	28	629	1046	24404	0	09
200406	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200406	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200406	00148	SS207	G01523		A010	177110083900	S03	20031002	28	644	1690	9	0	08
200406	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200406	00148	SS207	G01523		A016	177112011401	D01	19930125	28	4146	4423	20929	0	09
200406	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200406	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200406	00148	SS207	G01523		A020	177114010300	S03	20030726	28	66	56203	0	0	09
200406	00148	SS207	G01523		A022	177114011301	S03	20030809	28	13902	8452	0	0	09
200406	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200406	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200406	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200406	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200406	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200406	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200406	00148	SS207	G01523		A027D	177110079401	D04	19940614	28	0	22770	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200406	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200406	00148	SS207	G01523		A031	177114117702	S02	20031221	28	0	8331	18999	0	09
200406	00148	SS207	G01523	8910202310	A032	177114119701	S02	20030902	28	8136	7979	41116	0	11
200406	00148	SS207	G01523		A033	177114121901	D01	19970530	28	260	3360	3024	0	11
200406	00148	SS207	G01523		A033D	177114121901	D02	19970530	28	973	2174	22312	0	09
200406	00148	SS207	G01523		A034	177114122200	D01	19970315	28	0	10576	0	0	11
200406	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200406	00148	SS207	G01523		A035	177114133301	S01	20030729	28	31323	174189	19636	0	11
200406	00148	SS207	G01523		A036	177114137700	S02	20030509	28	3377	19128	7091	0	11
200406	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200406	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200406	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200406	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200406	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200406	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200406	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200406	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200406	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200406	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200406	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200406	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200406	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200406	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200406	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200406	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200406	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200406	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200406	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200406	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200406	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200406	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200406	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200406	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200406	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200406	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200406	00148	SS207	G01523	8910202310	D009	177114116400	D03	20020713	28	6968	4446	10163	0	09
200406	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200406	00148	SS207	G01523		D010	177114116501	S02	20030203	28	614	804	35961	0	09
200406	00148	SS207	G01523		E001	177114115500	S02	20000204	24	2714	113375	741	0	11
200407	00148	SS207	G01523		A001	177110064200	S06	20040430	17	0	7145	0	0	09
200407	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200407	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	17	406	885	14258	0	09
200407	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200407	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200407	00148	SS207	G01523		A010	177110083900	S03	20031002	17	373	2176	10	0	08
200407	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200407	00148	SS207	G01523		A016	177112011401	D01	19930125	17	1684	1914	10450	0	09
200407	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200407	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200407	00148	SS207	G01523		A020	177114010300	S03	20030726	17	0	35690	0	0	09
200407	00148	SS207	G01523		A022	177114011301	S03	20030809	13	3519	4133	0	0	09
200407	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200407	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200407	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200407	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200407	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200407	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200407	00148	SS207	G01523		A027D	177110079401	D04	19940614	17	0	12499	0	0	11
200407	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200407	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200407	00148	SS207	G01523		A031	177114117702	S02	20031221	9	0	1598	4860	0	09
200407	00148	SS207	G01523		A031	177114117702	S03	20040729	0	0	0	0	0	13
200407	00148	SS207	G01523	8910202310	A032	177114119701	S02	20030902	17	4642	5864	25275	0	11
200407	00148	SS207	G01523		A033	177114121901	D01	19970530	16	164	2734	1451	0	11
200407	00148	SS207	G01523		A033D	177114121901	D02	19970530	17	567	1658	14487	0	09
200407	00148	SS207	G01523		A034	177114122200	D01	19970315	17	0	7517	0	0	11

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200407	00148	SS207	G01523		A035	177114133301	S01	20030729	15	19191	98741	16488	0	11
200407	00148	SS207	G01523		A036	177114137700	S02	20030509	15	1532	9931	2688	0	11
200407	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200407	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200407	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200407	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200407	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200407	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200407	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200407	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200407	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200407	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200407	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200407	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200407	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200407	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200407	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200407	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200407	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200407	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200407	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200407	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200407	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200407	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200407	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200407	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200407	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200407	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200407	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200407	00148	SS207	G01523	8910202310	D009	177114116400	D03	20020713	14	3609	3041	4741	0	09
200407	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200407	00148	SS207	G01523		D010	177114116501	S02	20030203	16	82	803	15656	0	09
200407	00148	SS207	G01523		E001	177114115500	S02	20000204	17	1180	110040	754	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	SS207	G01523		A001	177110064200	S06	20040430	31	0	13572	12	0	09
200408	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200408	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	26	1639	625	17705	0	09
200408	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200408	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200408	00148	SS207	G01523		A010	177110083900	S03	20031002	31	15	748	0	0	08
200408	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200408	00148	SS207	G01523		A016	177112011401	D01	19930125	31	1735	949	10113	0	09
200408	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200408	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200408	00148	SS207	G01523		A020	177114010300	S03	20030726	31	16	72179	0	0	09
200408	00148	SS207	G01523		A022	177114011301	S03	20030809	31	13005	7765	0	0	09
200408	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200408	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200408	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200408	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200408	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200408	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200408	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	38496	13	0	11
200408	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200408	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200408	00148	SS207	G01523		A031	177114117702	S03	20040729	29	66	8841	387	0	09
200408	00148	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	6720	16513	23964	0	11
200408	00148	SS207	G01523		A033	177114121901	D01	19970530	31	702	1196	4544	0	11
200408	00148	SS207	G01523		A033D	177114121901	D02	19970530	31	1214	4443	28379	0	09
200408	00148	SS207	G01523		A034	177114122200	D01	19970315	31	0	12758	47	0	11
200408	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200408	00148	SS207	G01523		A035	177114133301	S01	20030729	31	34026	282745	39964	0	11
200408	00148	SS207	G01523		A036	177114137700	S02	20030509	31	3351	17351	5511	0	11
200408	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200408	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200408	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200408	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200408	00148	SS207	G01523		B007	177110082200	S02	19760907	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200408	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200408	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200408	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200408	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200408	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200408	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200408	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200408	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200408	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200408	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200408	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200408	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200408	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200408	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200408	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200408	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200408	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200408	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200408	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200408	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200408	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200408	00148	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	11673	7737	9545	0	09
200408	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200408	00148	SS207	G01523		D010	177114116501	S02	20030203	31	0	1117	12966	0	09
200408	00148	SS207	G01523		E001	177114115500	S02	20000204	31	773	192170	369	0	11
200409	00148	SS207	G01523		A001	177110064200	S06	20040430	27	0	14141	0	0	09
200409	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200409	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	26	1085	925	21829	0	09
200409	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200409	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200409	00148	SS207	G01523		A010	177110083900	S03	20031002	27	0	1445	415	0	08
200409	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200409	00148	SS207	G01523		A016	177112011401	D01	19930125	27	1458	1440	10336	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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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200409	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200409	00148	SS207	G01523		A020	177114010300	S03	20030726	29	0	67683	0	0	09
200409	00148	SS207	G01523		A022	177114011301	S03	20030809	27	13895	7818	0	0	09
200409	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200409	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200409	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200409	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200409	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200409	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200409	00148	SS207	G01523		A027D	177110079401	D04	19940614	27	0	30767	14	0	11
200409	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200409	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200409	00148	SS207	G01523		A031	177114117702	S03	20040729	27	8	6377	179	0	09
200409	00148	SS207	G01523	8910202310	A032	177114119701	S02	20030902	27	7442	9027	36419	0	11
200409	00148	SS207	G01523		A033	177114121901	D01	19970530	27	657	162	2531	0	11
200409	00148	SS207	G01523		A033D	177114121901	D02	19970530	27	1296	3808	19907	0	09
200409	00148	SS207	G01523		A034	177114122200	D01	19970315	25	0	8080	117	0	11
200409	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200409	00148	SS207	G01523		A035	177114133301	S01	20030729	26	21350	214841	31625	0	11
200409	00148	SS207	G01523		A036	177114137700	S02	20030509	27	2303	13049	5656	0	11
200409	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200409	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200409	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200409	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200409	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200409	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200409	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200409	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200409	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200409	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200409	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200409	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200409	00148	SS207	G01523		B020	177114015100	S01	19800120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200409	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200409	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200409	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200409	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200409	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200409	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200409	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200409	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200409	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200409	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200409	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200409	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200409	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200409	00148	SS207	G01523	8910202310	D009	177114116400	D03	20020713	27	9683	6322	7088	0	09
200409	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200409	00148	SS207	G01523		D010	177114116501	S02	20030203	14	31	772	7339	0	09
200409	00148	SS207	G01523		E001	177114115500	S02	20000204	29	835	121432	536	0	11
200410	00148	SS207	G01523		A001	177110064200	S06	20040430	31	0	12446	0	0	09
200410	00148	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200410	00148	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1719	2236	27316	0	09
200410	00148	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200410	00148	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200410	00148	SS207	G01523		A010	177110083900	S03	20031002	29	0	4082	411	0	08
200410	00148	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200410	00148	SS207	G01523		A016	177112011401	D01	19930125	26	969	2235	7953	0	09
200410	00148	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200410	00148	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200410	00148	SS207	G01523		A020	177114010300	S03	20030726	31	60	81425	0	0	09
200410	00148	SS207	G01523		A022	177114011301	S03	20030809	31	17399	9213	0	0	09
200410	00148	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200410	00148	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200410	00148	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200410	00148	SS207	G01523	8910202310	A025	177114015500	S01	19950130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200410	00148	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200410	00148	SS207	G01523		A027D	177110079401	D04	19940614	31	0	28855	0	0	11
200410	00148	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200410	00148	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200410	00148	SS207	G01523		A031	177114117702	S03	20040729	27	0	11395	440	0	09
200410	00148	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	7984	11342	44077	0	11
200410	00148	SS207	G01523		A033	177114121901	D01	19970530	24	1275	963	1983	0	11
200410	00148	SS207	G01523		A033D	177114121901	D02	19970530	24	1188	2722	18938	0	09
200410	00148	SS207	G01523		A034	177114122200	D01	19970315	28	0	14144	0	0	11
200410	00148	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200410	00148	SS207	G01523		A035	177114133301	S01	20030729	31	23665	291207	45679	0	11
200410	00148	SS207	G01523		A036	177114137700	S02	20030509	31	2476	16085	7220	0	11
200410	00148	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200410	00148	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200410	00148	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200410	00148	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200410	00148	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	04
200410	00148	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200410	00148	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200410	00148	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200410	00148	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200410	00148	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200410	00148	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200410	00148	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200410	00148	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200410	00148	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200410	00148	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200410	00148	SS207	G01523		B023S	177114019400	S01	19721222	0	0	0	0	0	04
200410	00148	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200410	00148	SS207	G01523		B026	177112003101	S01	19751204	0	0	0	0	0	13
200410	00148	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200410	00148	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200410	00148	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200410	00148	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200410	00148	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200410	00148	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200410	00148	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200410	00148	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200410	00148	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	9728	9859	15002	0	09
200410	00148	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200410	00148	SS207	G01523		D010	177114116501	S02	20030203	0	0	0	0	0	12
200410	00148	SS207	G01523		E001	177114115500	S02	20000204	31	848	137415	838	0	11
200411	00105	SS207	G01523		A001	177110064200	S06	20040430	30	0	9740	0	0	09
200411	00105	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200411	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	30	1705	961	26355	0	09
200411	00105	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200411	00105	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200411	00105	SS207	G01523		A010	177110083900	S03	20031002	30	0	2200	0	0	08
200411	00105	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200411	00105	SS207	G01523		A016	177112011401	D01	19930125	30	1940	1129	16088	0	09
200411	00105	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200411	00105	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200411	00105	SS207	G01523		A020	177114010300	S03	20030726	30	0	75396	0	0	09
200411	00105	SS207	G01523		A022	177114011301	S03	20030809	30	16096	7843	0	0	09
200411	00105	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200411	00105	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200411	00105	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200411	00105	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200411	00105	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200411	00105	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200411	00105	SS207	G01523		A027D	177110079401	D04	19940614	30	0	24680	0	0	11
200411	00105	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200411	00105	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200411	00105	SS207	G01523		A031	177114117702	S03	20040729	30	0	8086	63	0	09
200411	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	30	6263	6845	29399	0	11
200411	00105	SS207	G01523		A033	177114121901	D01	19970530	30	2280	875	3700	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS207	G01523		A033D	177114121901	D02	19970530	30	1153	2612	25678	0	09
200411	00105	SS207	G01523		A034	177114122200	D01	19970315	30	12	6671	0	0	11
200411	00105	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200411	00105	SS207	G01523		A035	177114133301	S01	20030729	30	17834	210283	40762	0	11
200411	00105	SS207	G01523		A036	177114137700	S02	20030509	30	2948	13220	6692	0	11
200411	00105	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200411	00105	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200411	00105	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200411	00105	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200411	00105	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	12
200411	00105	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200411	00105	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200411	00105	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200411	00105	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200411	00105	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200411	00105	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200411	00105	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200411	00105	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200411	00105	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200411	00105	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200411	00105	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200411	00105	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200411	00105	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200411	00105	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200411	00105	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200411	00105	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200411	00105	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200411	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200411	00105	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200411	00105	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200411	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	29	8151	6722	13168	0	09
200411	00105	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200411	00105	SS207	G01523		D010	177114116501	S02	20030203	0	0	0	0	0	12
200411	00105	SS207	G01523		E001	177114115500	S02	20000204	30	836	115989	849	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS207	G01523		A001	177110064200	S06	20040430	31	0	10045	0	0	09
200412	00105	SS207	G01523		A003	177110072801	S03	20000502	0	0	0	0	0	13
200412	00105	SS207	G01523	8910202310	A004	177110075500	S04	19941017	31	1453	4970	23497	0	09
200412	00105	SS207	G01523		A008B	177110080700	D04	19910318	0	0	0	0	0	13
200412	00105	SS207	G01523		A008C	177110080700	D03	19910318	0	0	0	0	0	12
200412	00105	SS207	G01523		A010	177110083900	S03	20031002	31	58	2586	190	0	08
200412	00105	SS207	G01523		A015	177112010601	S02	19970125	0	0	0	0	0	13
200412	00105	SS207	G01523		A016	177112011401	D01	19930125	31	3519	8080	13273	0	09
200412	00105	SS207	G01523		A016A	177112011401	D03	19900926	0	0	0	0	0	12
200412	00105	SS207	G01523		A019	177114009401	S01	19970316	0	0	0	0	0	13
200412	00105	SS207	G01523		A020	177114010300	S03	20030726	31	55	81199	138	0	09
200412	00105	SS207	G01523		A022	177114011301	S03	20030809	31	15996	8728	84	0	09
200412	00105	SS207	G01523		A023	177114013500	D03	19940805	0	0	0	0	0	12
200412	00105	SS207	G01523		A023B	177114013500	D04	19860412	0	0	0	0	0	12
200412	00105	SS207	G01523	8910202310	A024	177114014300	S01	19930202	0	0	0	0	0	12
200412	00105	SS207	G01523	8910202310	A025	177114015500	S01	19950130	0	0	0	0	0	13
200412	00105	SS207	G01523		A026	177112001101	S04	19990319	0	0	0	0	0	13
200412	00105	SS207	G01523	8910202310	A027	177110079401	D03	19940614	0	0	0	0	0	12
200412	00105	SS207	G01523		A027D	177110079401	D04	19940614	31	0	19102	0	0	11
200412	00105	SS207	G01523	8910202310	A028	177110077301	S01	19961211	0	0	0	0	0	12
200412	00105	SS207	G01523		A029	177112001901	S03	20030805	0	0	0	0	0	13
200412	00105	SS207	G01523		A031	177114117702	S03	20040729	31	0	9266	77	0	09
200412	00105	SS207	G01523	8910202310	A032	177114119701	S02	20030902	31	8698	8536	34772	0	11
200412	00105	SS207	G01523		A033	177114121901	D01	19970530	31	1686	2272	1294	0	11
200412	00105	SS207	G01523		A033D	177114121901	D02	19970530	31	792	2256	19280	0	09
200412	00105	SS207	G01523		A034	177114122200	D01	19970315	29	35	13268	47	0	11
200412	00105	SS207	G01523		A034D	177114122200	D02	19970315	0	0	0	0	0	13
200412	00105	SS207	G01523		A035	177114133301	S01	20030729	31	16120	162323	27901	0	11
200412	00105	SS207	G01523		A036	177114137700	S02	20030509	31	2027	10718	3795	0	11
200412	00105	SS207	G01523		B003D	177110078400	S02	19750301	0	0	0	0	0	12
200412	00105	SS207	G01523		B004B	177110080000	S04	19820630	0	0	0	0	0	12
200412	00105	SS207	G01523		B005	177110080600	S02	19730219	0	0	0	0	0	04
200412	00105	SS207	G01523		B006	177110081000	S01	19690210	0	0	0	0	0	12
200412	00105	SS207	G01523		B007	177110082200	S02	19760907	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS207	G01523		B009	177112000500	S01	19690530	0	0	0	0	0	12
200412	00105	SS207	G01523		B013	177112010200	D01	19691014	0	0	0	0	0	12
200412	00105	SS207	G01523		B013D	177112010200	D02	19751023	0	0	0	0	0	04
200412	00105	SS207	G01523		B014	177112011600	D01	19720331	0	0	0	0	0	12
200412	00105	SS207	G01523		B014D	177112011600	D02	19691118	0	0	0	0	0	12
200412	00105	SS207	G01523		B018E	177112007501	S04	19850511	0	0	0	0	0	12
200412	00105	SS207	G01523		B019S	177114014900	S01	19720901	0	0	0	0	0	06
200412	00105	SS207	G01523		B020	177114015100	S01	19800120	0	0	0	0	0	12
200412	00105	SS207	G01523		B021	177114016400	S01	19720927	0	0	0	0	0	12
200412	00105	SS207	G01523		B022A	177114018400	S02	19760822	0	0	0	0	0	04
200412	00105	SS207	G01523		B024	177114019800	S01	19840209	0	0	0	0	0	12
200412	00105	SS207	G01523		B028	177112004401	S01	19760421	0	0	0	0	0	12
200412	00105	SS207	G01523		D001	177114023301	S01	20000925	0	0	0	0	0	13
200412	00105	SS207	G01523		D002	177114025400	D01	19740624	0	0	0	0	0	12
200412	00105	SS207	G01523		D002D	177114025400	D02	19740624	0	0	0	0	0	12
200412	00105	SS207	G01523		D003	177114025600	S01	19750907	0	0	0	0	0	12
200412	00105	SS207	G01523	8910202310	D006	177114030000	S01	19840620	0	0	0	0	0	12
200412	00105	SS207	G01523	8910202310	D007	177114030300	D01	19760307	0	0	0	0	0	12
200412	00105	SS207	G01523		D007D	177114030300	D02	19830720	0	0	0	0	0	12
200412	00105	SS207	G01523		D008	177114032300	S02	19940516	0	0	0	0	0	13
200412	00105	SS207	G01523	8910202310	D009	177114116400	D03	20020713	31	6696	8580	9892	0	09
200412	00105	SS207	G01523		D009D	177114116400	D02	19950902	0	0	0	0	0	13
200412	00105	SS207	G01523		D010	177114116501	S02	20030203	0	0	0	0	0	12
200412	00105	SS207	G01523		E001	177114115500	S02	20000204	29	883	108508	761	0	11
200401	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200401	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200401	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200401	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200401	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200401	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200401	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200401	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200401	00148	SS207	G01524		C010	177114004900	S02	19720106	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
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200401	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200401	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200401	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200401	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200401	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200401	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200401	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200401	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200401	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200401	00148	SS207	G01524		C023	177114134600	D01	20010608	31	4225	17178	44801	0	11
200401	00148	SS207	G01524		C023D	177114134600	D02	20010608	31	0	7483	4427	0	11
200401	00148	SS207	G01524		C024	177114135102	S01	20010819	31	8964	36922	4493	0	11
200402	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200402	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200402	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200402	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200402	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200402	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200402	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200402	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200402	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200402	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200402	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200402	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200402	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200402	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200402	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200402	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200402	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200402	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200402	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200402	00148	SS207	G01524		C023	177114134600	D01	20010608	29	2719	14013	53274	0	11
200402	00148	SS207	G01524		C023D	177114134600	D02	20010608	29	0	4469	21280	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SS207	G01524		C024	177114135102	S01	20010819	29	4855	26522	5848	0	11
200403	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200403	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200403	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200403	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200403	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200403	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200403	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200403	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200403	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200403	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200403	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200403	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200403	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200403	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200403	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200403	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200403	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200403	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200403	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200403	00148	SS207	G01524		C023	177114134600	D01	20010608	26	2542	9569	32309	0	11
200403	00148	SS207	G01524		C023D	177114134600	D02	20010608	14	0	2718	10521	0	11
200403	00148	SS207	G01524		C024	177114135102	S01	20010819	26	5141	30130	7625	0	11
200404	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200404	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200404	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200404	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200404	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200404	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200404	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200404	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200404	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200404	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200404	00148	SS207	G01524		C012C	177114006700	S04	19910403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200404	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200404	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200404	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200404	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200404	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200404	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200404	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200404	00148	SS207	G01524		C023	177114134600	D01	20010608	25	1862	1710	26466	0	11
200404	00148	SS207	G01524		C023D	177114134600	D02	20010608	24	0	3483	1843	0	11
200404	00148	SS207	G01524		C024	177114135102	S01	20010819	30	4567	33517	10668	0	11
200405	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200405	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200405	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200405	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200405	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200405	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200405	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200405	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200405	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200405	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200405	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200405	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200405	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200405	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200405	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200405	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200405	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200405	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200405	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200405	00148	SS207	G01524		C023	177114134600	D01	20010608	31	3295	6147	49510	0	11
200405	00148	SS207	G01524		C023D	177114134600	D02	20010608	31	0	2794	26133	0	11
200405	00148	SS207	G01524		C024	177114135102	S01	20010819	31	4223	35710	11542	0	11
200406	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200406	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200406	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200406	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200406	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200406	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200406	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200406	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200406	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200406	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200406	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200406	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200406	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200406	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200406	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200406	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200406	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200406	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200406	00148	SS207	G01524		C023	177114134600	D01	20010608	27	2568	3186	55043	0	11
200406	00148	SS207	G01524		C023D	177114134600	D02	20010608	27	0	7863	32817	0	11
200406	00148	SS207	G01524		C024	177114135102	S01	20010819	27	3904	32941	9034	0	11
200407	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200407	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200407	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200407	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200407	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200407	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200407	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200407	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200407	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200407	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200407	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200407	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200407	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200407	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200407	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200407	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200407	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200407	00148	SS207	G01524		C023	177114134600	D01	20010608	14	1292	2551	36129	0	11
200407	00148	SS207	G01524		C023D	177114134600	D02	20010608	14	0	2631	23496	0	11
200407	00148	SS207	G01524		C024	177114135102	S01	20010819	14	3129	16695	18485	0	11
200408	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200408	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200408	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200408	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200408	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200408	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200408	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200408	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200408	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200408	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200408	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200408	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200408	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200408	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200408	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200408	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200408	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200408	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200408	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200408	00148	SS207	G01524		C023	177114134600	D01	20010608	31	3953	7042	86682	0	11
200408	00148	SS207	G01524		C023D	177114134600	D02	20010608	31	0	6568	65900	0	11
200408	00148	SS207	G01524		C024	177114135102	S01	20010819	31	5171	40270	20692	0	11
200409	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200409	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200409	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200409	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200409	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200409	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200409	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200409	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200409	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200409	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200409	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200409	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200409	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200409	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200409	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200409	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200409	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200409	00148	SS207	G01524		C023	177114134600	D01	20010608	27	3129	4617	68728	0	11
200409	00148	SS207	G01524		C023D	177114134600	D02	20010608	27	436	3267	40314	0	11
200409	00148	SS207	G01524		C024	177114135102	S01	20010819	27	4752	32105	17565	0	11
200410	00148	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200410	00148	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200410	00148	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200410	00148	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200410	00148	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200410	00148	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200410	00148	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200410	00148	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200410	00148	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200410	00148	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200410	00148	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200410	00148	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200410	00148	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200410	00148	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200410	00148	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200410	00148	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200410	00148	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200410	00148	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200410	00148	SS207	G01524		C023	177114134600	D01	20010608	31	4235	5099	51288	0	11
200410	00148	SS207	G01524		C023D	177114134600	D02	20010608	31	0	5086	34134	0	11
200410	00148	SS207	G01524		C024	177114135102	S01	20010819	31	5908	41813	15814	0	11
200411	00105	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200411	00105	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200411	00105	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200411	00105	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200411	00105	SS207	G01524		C003A	177112014500	S03	19750216	0	0	0	0	0	13
200411	00105	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200411	00105	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200411	00105	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200411	00105	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200411	00105	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200411	00105	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200411	00105	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200411	00105	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200411	00105	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200411	00105	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200411	00105	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200411	00105	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200411	00105	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200411	00105	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200411	00105	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
200411	00105	SS207	G01524		C023D	177114134600	D02	20010608	30	4531	6216	63365	0	11
200411	00105	SS207	G01524		C024	177114135102	S01	20010819	30	4663	39559	18024	0	11
200412	00105	SS207	G01524		004	177112000000	D01	19690609	0	0	0	0	0	12
200412	00105	SS207	G01524		004D	177112000000	D02	19690609	0	0	0	0	0	12
200412	00105	SS207	G01524		C001	177112009200	D01	19700619	0	0	0	0	0	12
200412	00105	SS207	G01524		C001D	177112009200	D02	19700619	0	0	0	0	0	12
200412	00105	SS207	G01524		C003A	177112014500	S03	19750216	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS207	G01524		C004	177112014900	S03	19970313	0	0	0	0	0	13
200412	00105	SS207	G01524		C005A	177112017400	S03	19760823	0	0	0	0	0	13
200412	00105	SS207	G01524		C009	177114003801	S02	20010110	0	0	0	0	0	13
200412	00105	SS207	G01524		C010	177114004900	S02	19720106	0	0	0	0	0	06
200412	00105	SS207	G01524		C011A	177114005700	S02	19750614	0	0	0	0	0	06
200412	00105	SS207	G01524		C012C	177114006700	S04	19910403	0	0	0	0	0	06
200412	00105	SS207	G01524		C014A	177114007900	S02	19750225	0	0	0	0	0	06
200412	00105	SS207	G01524		C016	177114000101	S01	19930913	0	0	0	0	0	12
200412	00105	SS207	G01524		C017A	177114003001	S02	19771208	0	0	0	0	0	12
200412	00105	SS207	G01524		C019	177114031900	D05	19971103	0	0	0	0	0	13
200412	00105	SS207	G01524		C019A	177114031900	D03	19910517	0	0	0	0	0	13
200412	00105	SS207	G01524		C020	177114032400	S01	19840911	0	0	0	0	0	12
200412	00105	SS207	G01524		C021	177114124300	S02	20020724	0	0	0	0	0	13
200412	00105	SS207	G01524		C022	177114127201	S01	19981116	0	0	0	0	0	13
200412	00105	SS207	G01524		C023	177114134600	D01	20010608	0	0	0	0	0	13
200412	00105	SS207	G01524		C023D	177114134600	D02	20010608	23	2653	3298	35398	0	11
200412	00105	SS207	G01524		C024	177114135102	S01	20010819	31	5054	44314	17012	0	11
200401	01764	SS222	G01525		A005	177112004300	D02	20030601	31	2371	5742	2553	0	11
200401	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200401	01764	SS222	G01525		A006	177112009800	S03	20030531	31	0	17290	264	0	11
200401	01764	SS222	G01525		A007	177112006100	S03	20030517	31	0	29296	982	0	08
200401	01764	SS222	G01525		A009D	177112004600	D04	20030601	31	0	8075	1342	0	11
200401	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200401	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200401	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200401	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200401	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200401	01764	SS222	G01525		D009	177114102900	S02	19930213	31	629	2226	5235	0	08
200401	01764	SS222	G01525		D010	177114103400	S01	19900905	31	2340	3954	8143	0	08
200401	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	4649	6601	13644	0	09
200402	01764	SS222	G01525		A005	177112004300	D02	20030601	29	1681	5844	2033	0	08
200402	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	12
200402	01764	SS222	G01525		A006	177112009800	S03	20030531	29	0	14503	328	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SS222	G01525		A007	177112006100	S03	20030517	29	0	27792	626	0	11
200402	01764	SS222	G01525		A009D	177112004600	D04	20030601	24	0	7077	1721	0	11
200402	01764	SS222	G01525		A011	177112007900	S03	20030305	0	0	0	0	0	15
200402	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200402	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200402	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200402	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200402	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200402	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200402	01764	SS222	G01525		D009	177114102900	S02	19930213	29	735	1807	4109	0	08
200402	01764	SS222	G01525		D010	177114103400	S01	19900905	29	1906	4454	6385	0	08
200402	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	3975	6033	10633	0	09
200403	01764	SS222	G01525		A005	177112004300	D02	20030601	31	1459	3723	4203	0	08
200403	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	12
200403	01764	SS222	G01525		A006	177112009800	S03	20030531	31	0	14982	708	0	11
200403	01764	SS222	G01525		A007	177112006100	S03	20030517	31	0	31151	864	0	11
200403	01764	SS222	G01525		A009D	177112004600	D04	20030601	31	0	13418	3559	0	11
200403	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200403	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200403	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200403	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200403	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200403	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200403	01764	SS222	G01525		D009	177114102900	S02	19930213	31	1348	3614	5660	0	08
200403	01764	SS222	G01525		D010	177114103400	S01	19900905	30	2420	3124	9583	0	08
200403	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	5472	6981	12887	0	09
200404	01764	SS222	G01525		A005	177112004300	D02	20030601	30	2013	5118	2349	0	08
200404	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200404	01764	SS222	G01525		A006	177112009800	S03	20030531	29	0	12378	91	0	11
200404	01764	SS222	G01525		A007	177112006100	S03	20030517	30	0	25673	931	0	08
200404	01764	SS222	G01525		A009D	177112004600	D04	20030601	30	0	14711	3301	0	11
200404	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200404	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200404	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200404	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200404	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200404	01764	SS222	G01525		D009	177114102900	S02	19930213	30	949	3717	5384	0	08
200404	01764	SS222	G01525		D010	177114103400	S01	19900905	30	2726	1619	11222	0	08
200404	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	5948	10826	14303	0	09
200405	01764	SS222	G01525		A005	177112004300	D02	20030601	31	2475	3894	2377	0	08
200405	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200405	01764	SS222	G01525		A006	177112009800	S03	20030531	31	0	12428	110	0	11
200405	01764	SS222	G01525		A007	177112006100	S03	20030517	31	0	34433	1158	0	08
200405	01764	SS222	G01525		A009D	177112004600	D04	20030601	31	0	12424	2450	0	11
200405	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200405	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200405	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200405	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200405	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200405	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200405	01764	SS222	G01525		D009	177114102900	S02	19930213	31	1171	2352	7315	0	08
200405	01764	SS222	G01525		D010	177114103400	S01	19900905	31	2489	1334	10904	0	08
200405	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	5778	8111	14893	0	09
200406	01764	SS222	G01525		A005	177112004300	D02	20030601	30	2686	2684	4101	0	08
200406	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200406	01764	SS222	G01525		A006	177112009800	S03	20030531	28	0	11055	62	0	11
200406	01764	SS222	G01525		A007	177112006100	S03	20030517	30	0	36406	1722	0	11
200406	01764	SS222	G01525		A009D	177112004600	D04	20030601	24	0	8912	1733	0	11
200406	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200406	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200406	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200406	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200406	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200406	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200406	01764	SS222	G01525		D009	177114102900	S02	19930213	29	1238	3093	7013	0	08
200406	01764	SS222	G01525		D010	177114103400	S01	19900905	30	2514	1880	10201	0	08
200406	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	5955	10946	14047	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SS222	G01525		A005	177112004300	D02	20030601	30	2800	2277	3842	0	08
200407	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200407	01764	SS222	G01525		A006	177112009800	S03	20030531	27	0	7664	43	0	11
200407	01764	SS222	G01525		A007	177112006100	S03	20030517	30	0	34695	1857	0	11
200407	01764	SS222	G01525		A009D	177112004600	D04	20030601	30	0	10090	2212	0	11
200407	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200407	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200407	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200407	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200407	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200407	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200407	01764	SS222	G01525		D009	177114102900	S02	19930213	30	1392	3423	7073	0	08
200407	01764	SS222	G01525		D010	177114103400	S01	19900905	30	2671	2103	9773	0	08
200407	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	4839	10306	10263	0	09
200408	01764	SS222	G01525		A005	177112004300	D02	20030601	29	2882	517	4288	0	08
200408	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200408	01764	SS222	G01525		A006	177112009800	S03	20030531	31	0	4566	79	0	11
200408	01764	SS222	G01525		A007	177112006100	S03	20030517	31	0	28093	813	0	11
200408	01764	SS222	G01525		A009D	177112004600	D04	20030601	31	0	6407	2921	0	11
200408	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200408	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200408	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200408	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200408	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200408	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200408	01764	SS222	G01525		D009	177114102900	S02	19930213	29	1065	11877	6677	0	08
200408	01764	SS222	G01525		D010	177114103400	S01	19900905	29	2476	13547	9771	0	08
200408	01764	SS222	G01525		D011A	177114109800	S03	19950925	29	5030	3628	12624	0	09
200409	01764	SS222	G01525		A005	177112004300	D02	20030601	27	2614	1830	3586	0	08
200409	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200409	01764	SS222	G01525		A006	177112009800	S03	20030531	28	0	19219	74	0	11
200409	01764	SS222	G01525		A007	177112006100	S03	20030517	28	0	26063	895	0	11
200409	01764	SS222	G01525		A009D	177112004600	D04	20030601	28	0	6079	2598	0	11
200409	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200409	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200409	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200409	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200409	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200409	01764	SS222	G01525		D009	177114102900	S02	19930213	27	1203	2997	5550	0	08
200409	01764	SS222	G01525		D010	177114103400	S01	19900905	27	2678	2929	8691	0	08
200409	01764	SS222	G01525		D011A	177114109800	S03	19950925	27	4329	5738	9256	0	09
200410	01764	SS222	G01525		A005	177112004300	D02	20030601	27	2591	2124	3127	0	08
200410	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200410	01764	SS222	G01525		A006	177112009800	S03	20030531	15	0	13469	133	0	11
200410	01764	SS222	G01525		A007	177112006100	S03	20030517	30	0	31361	1017	0	11
200410	01764	SS222	G01525		A009D	177112004600	D04	20030601	30	0	7284	2566	0	11
200410	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200410	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200410	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200410	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200410	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200410	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200410	01764	SS222	G01525		D009	177114102900	S02	19930213	27	965	8218	5834	0	08
200410	01764	SS222	G01525		D010	177114103400	S01	19900905	27	2205	2388	8575	0	08
200410	01764	SS222	G01525		D011A	177114109800	S03	19950925	27	4873	5641	12988	0	09
200411	01764	SS222	G01525		A005	177112004300	D02	20030601	30	3015	6180	4158	0	08
200411	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200411	01764	SS222	G01525		A006	177112009800	S03	20030531	0	0	0	0	0	13
200411	01764	SS222	G01525		A007	177112006100	S03	20030517	30	0	24229	729	0	11
200411	01764	SS222	G01525		A009D	177112004600	D04	20030601	30	0	3979	1061	0	11
200411	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200411	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200411	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200411	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200411	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200411	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200411	01764	SS222	G01525		D009	177114102900	S02	19930213	30	1118	4086	6469	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SS222	G01525		D010	177114103400	S01	19900905	30	2560	1320	11180	0	08
200411	01764	SS222	G01525		D011A	177114109800	S03	19950925	30	5215	1082	14773	0	09
200412	01764	SS222	G01525		A005	177112004300	D02	20030601	31	2882	1886	3943	0	08
200412	01764	SS222	G01525		A005T	177112004300	D03	19741223	0	0	0	0	0	13
200412	01764	SS222	G01525		A006	177112009800	S03	20030531	0	0	0	0	0	13
200412	01764	SS222	G01525		A007	177112006100	S03	20030517	31	0	21491	989	0	11
200412	01764	SS222	G01525		A009D	177112004600	D04	20030601	31	0	3991	1221	0	11
200412	01764	SS222	G01525		A011	177112007900	S04	20040224	0	0	0	0	0	13
200412	01764	SS222	G01525		A012	177112007600	D03	20030608	0	0	0	0	0	13
200412	01764	SS222	G01525		A015A	177112008000	S04	19970910	0	0	0	0	0	12
200412	01764	SS222	G01525		D003	177114037900	D01	19771019	0	0	0	0	0	13
200412	01764	SS222	G01525		D003D	177114037900	D02	19771101	0	0	0	0	0	13
200412	01764	SS222	G01525		D007A	177114075300	S02	19931005	0	0	0	0	0	13
200412	01764	SS222	G01525		D009	177114102900	S02	19930213	31	964	4694	5839	0	08
200412	01764	SS222	G01525		D010	177114103400	S01	19900905	31	2417	2637	10326	0	08
200412	01764	SS222	G01525		D011A	177114109800	S03	19950925	31	4274	3192	12705	0	09
200401	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200401	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200401	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200401	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	723	1658	61	0	09
200401	01689	SS222	G01526		B004E	177114029601	S03	20030728	31	0	14979	11444	0	11
200401	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200401	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	2324	2997	18598	0	11
200401	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	379	57065	34	0	11
200401	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200401	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200401	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	4774	0	0	11
200401	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200401	01689	SS222	G01526		B012E	177114034600	D04	20030319	31	2820	7752	6472	0	09
200401	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200401	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200401	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200401	01689	SS222	G01526		E004A	177114042000	D01	19780805	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200401	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200401	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200401	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200401	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	3243	35502	2101	0	08
200401	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200401	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200401	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200401	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200401	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	845	1938	3304	0	09
200402	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200402	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200402	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200402	01689	SS222	G01526		B002A	177114028201	S01	19960406	29	680	1294	28	0	09
200402	01689	SS222	G01526		B004E	177114029601	S03	20030728	29	0	11736	3924	0	11
200402	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200402	01689	SS222	G01526		B006A	177114032002	D01	19961226	29	2013	3935	13661	0	11
200402	01689	SS222	G01526		B006B	177114032002	D02	19961226	29	59	48849	0	0	11
200402	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200402	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200402	01689	SS222	G01526		B009C	177114033000	S02	19820215	29	0	2789	0	0	11
200402	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200402	01689	SS222	G01526		B012E	177114034600	D04	20030319	29	1777	4655	4297	0	09
200402	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200402	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200402	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200402	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200402	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200402	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200402	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200402	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200402	01689	SS222	G01526		E015A	177114061500	S01	19820407	29	4172	34929	2288	0	08
200402	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200402	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200402	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200402	01689	SS222	G01526		G001A	177114116100	S01	19950415	24	731	718	2543	0	09
200403	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200403	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200403	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200403	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	690	880	40	0	09
200403	01689	SS222	G01526		B004E	177114029601	S03	20030728	31	0	13009	5026	0	11
200403	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200403	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	2046	2882	15421	0	11
200403	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	64	35152	0	0	11
200403	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200403	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200403	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	2201	0	0	11
200403	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200403	01689	SS222	G01526		B012E	177114034600	D04	20030319	31	1702	3729	4752	0	09
200403	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200403	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200403	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200403	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200403	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200403	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200403	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200403	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200403	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	4873	34817	2145	0	08
200403	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200403	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200403	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200403	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200403	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	880	1920	3021	0	09
200404	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200404	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200404	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200404	01689	SS222	G01526		B002A	177114028201	S01	19960406	30	802	200	111	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	SS222	G01526		B004E	177114029601	S03	20030728	30	0	14480	12338	0	11
200404	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200404	01689	SS222	G01526		B006A	177114032002	D01	19961226	30	2553	2517	15990	0	11
200404	01689	SS222	G01526		B006B	177114032002	D02	19961226	30	127	21171	0	0	11
200404	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200404	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200404	01689	SS222	G01526		B009C	177114033000	S02	19820215	30	0	3764	0	0	11
200404	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200404	01689	SS222	G01526		B012E	177114034600	D04	20030319	30	1096	6994	3667	0	09
200404	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200404	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200404	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200404	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200404	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200404	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200404	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200404	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200404	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	2941	31453	1717	0	08
200404	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200404	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200404	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200404	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200404	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	792	2761	3234	0	09
200405	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200405	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200405	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200405	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	873	234	122	0	09
200405	01689	SS222	G01526		B004E	177114029601	S03	20030728	31	0	16849	13512	0	11
200405	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200405	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	2737	2908	17381	0	11
200405	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	137	24417	0	0	11
200405	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200405	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200405	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	4317	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200405	01689	SS222	G01526		B012E	177114034600	D04	20030319	31	1176	8090	3992	0	09
200405	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200405	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200405	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200405	01689	SS222	G01526		E004A	177114042000	D01	19780805	0	0	0	0	0	12
200405	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	13
200405	01689	SS222	G01526		E008A	177114049701	S01	19800318	0	0	0	0	0	13
200405	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	13
200405	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	13
200405	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	2915	34740	3460	0	08
200405	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200405	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200405	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200405	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200405	01689	SS222	G01526		G001A	177114116100	S01	19950415	31	758	3365	3392	0	09
200406	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200406	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200406	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200406	01689	SS222	G01526		B002A	177114028201	S01	19960406	26	621	165	98	0	09
200406	01689	SS222	G01526		B004E	177114029601	S03	20030728	26	0	11856	10743	0	08
200406	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200406	01689	SS222	G01526		B006A	177114032002	D01	19961226	26	1943	2049	13843	0	08
200406	01689	SS222	G01526		B006B	177114032002	D02	19961226	26	97	17211	0	0	08
200406	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200406	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200406	01689	SS222	G01526		B009C	177114033000	S02	19820215	26	0	3055	0	0	08
200406	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200406	01689	SS222	G01526		B012E	177114034600	D04	20030319	26	836	5702	3180	0	09
200406	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200406	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200406	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200406	01689	SS222	G01526		E004C	177114042000	D02	19791005	0	0	0	0	0	15
200406	01689	SS222	G01526		E013C	177114055200	D04	19971214	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01689	SS222	G01526		E013E	177114055200	D03	19950111	0	0	0	0	0	15
200406	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	3100	30540	1352	0	08
200406	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200406	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200406	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200406	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200406	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	670	3464	3412	0	09
200407	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200407	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200407	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200407	01689	SS222	G01526		B002A	177114028201	S01	19960406	27	479	103	52	0	09
200407	01689	SS222	G01526		B004E	177114029601	S03	20030728	23	0	8173	2070	0	08
200407	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200407	01689	SS222	G01526		B006A	177114032002	D01	19961226	25	540	607	3522	0	08
200407	01689	SS222	G01526		B006B	177114032002	D02	19961226	25	87	14104	17	0	08
200407	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200407	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200407	01689	SS222	G01526		B009C	177114033000	S02	19820215	27	0	5524	0	0	08
200407	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200407	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
200407	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200407	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200407	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200407	01689	SS222	G01526		E015A	177114061500	S01	19820407	27	2157	30390	3783	0	08
200407	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200407	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200407	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200407	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200407	01689	SS222	G01526		G001A	177114116100	S01	19950415	27	1284	3322	4580	0	09
200408	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200408	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200408	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200408	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	431	202	44	0	09
200408	01689	SS222	G01526		B004E	177114029601	S03	20030728	11	0	4866	740	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200408	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	353	408	2190	0	08
200408	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	43	27957	4	0	08
200408	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200408	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200408	01689	SS222	G01526		B009C	177114033000	S02	19820215	31	0	4087	0	0	08
200408	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200408	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	12
200408	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200408	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200408	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200408	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	2707	30715	3104	0	08
200408	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200408	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200408	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200408	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200408	01689	SS222	G01526		G001A	177114116100	S01	19950415	28	2128	2641	3324	0	09
200409	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200409	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200409	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200409	01689	SS222	G01526		B002A	177114028201	S01	19960406	18	145	146	17	0	09
200409	01689	SS222	G01526		B004E	177114029601	S03	20030728	4	0	1843	284	0	08
200409	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200409	01689	SS222	G01526		B006A	177114032002	D01	19961226	18	188	136	1230	0	08
200409	01689	SS222	G01526		B006B	177114032002	D02	19961226	22	19	22562	0	0	08
200409	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200409	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200409	01689	SS222	G01526		B009C	177114033000	S02	19820215	18	0	2362	0	0	08
200409	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200409	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	12
200409	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200409	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200409	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200409	01689	SS222	G01526		E015A	177114061500	S01	19820407	25	3291	24098	1763	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200409	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200409	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200409	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200409	01689	SS222	G01526		G001A	177114116100	S01	19950415	25	2167	1163	2229	0	09
200410	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200410	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200410	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200410	01689	SS222	G01526		B002A	177114028201	S01	19960406	0	0	0	0	0	13
200410	01689	SS222	G01526		B004E	177114029601	S03	20030728	6	0	2858	2428	0	08
200410	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200410	01689	SS222	G01526		B006A	177114032002	D01	19961226	0	0	0	0	0	12
200410	01689	SS222	G01526		B006B	177114032002	D02	19961226	28	92	61281	28	0	08
200410	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200410	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200410	01689	SS222	G01526		B009C	177114033000	S02	19820215	22	0	9926	0	0	08
200410	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200410	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
200410	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200410	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200410	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200410	01689	SS222	G01526		E015A	177114061500	S01	19820407	27	3157	25879	1666	0	08
200410	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200410	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200410	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200410	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200410	01689	SS222	G01526		G001A	177114116100	S01	19950415	27	1892	1837	2123	0	09
200411	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200411	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200411	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200411	01689	SS222	G01526		B002A	177114028201	S01	19960406	23	97	356	19	0	09
200411	01689	SS222	G01526		B004E	177114029601	S03	20030728	7	0	4072	3332	0	08
200411	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200411	01689	SS222	G01526		B006A	177114032002	D01	19961226	23	413	181	9009	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01689	SS222	G01526		B006B	177114032002	D02	19961226	27	150	67848	24	0	08
200411	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200411	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200411	01689	SS222	G01526		B009C	177114033000	S02	19820215	2	0	693	0	0	08
200411	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200411	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
200411	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200411	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200411	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200411	01689	SS222	G01526		E015A	177114061500	S01	19820407	30	3843	37056	1599	0	08
200411	01689	SS222	G01526		F001A	177114115400	D01	19950923	0	0	0	0	0	12
200411	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200411	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200411	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200411	01689	SS222	G01526		G001A	177114116100	S01	19950415	30	2465	4043	2487	0	09
200412	01689	SS222	G01526		A002B	177114008400	D01	19801027	0	0	0	0	0	12
200412	01689	SS222	G01526		A002D	177114008400	D02	19720802	0	0	0	0	0	13
200412	01689	SS222	G01526		B001A	177112008500	S01	19770328	0	0	0	0	0	12
200412	01689	SS222	G01526		B002A	177114028201	S01	19960406	31	264	313	30	0	09
200412	01689	SS222	G01526		B004E	177114029601	S03	20030728	0	0	0	0	0	13
200412	01689	SS222	G01526		B005E	177114029000	S03	19960828	0	0	0	0	0	13
200412	01689	SS222	G01526		B006A	177114032002	D01	19961226	31	827	435	17096	0	11
200412	01689	SS222	G01526		B006B	177114032002	D02	19961226	31	168	83491	30	0	11
200412	01689	SS222	G01526		B008A	177114030500	D01	19771026	0	0	0	0	0	13
200412	01689	SS222	G01526		B008B	177114030500	D02	19771026	0	0	0	0	0	12
200412	01689	SS222	G01526		B009C	177114033000	S02	19820215	0	0	0	0	0	13
200412	01689	SS222	G01526		B012D	177114034600	D64	20030319	0	0	0	0	0	12
200412	01689	SS222	G01526		B012E	177114034600	D04	20030319	0	0	0	0	0	13
200412	01689	SS222	G01526		B013C	177114035100	S03	19880618	0	0	0	0	0	13
200412	01689	SS222	G01526		B015C	177114038100	S03	19870830	0	0	0	0	0	13
200412	01689	SS222	G01526		B016	177114037701	S01	20041121	26	56	53459	140	0	11
200412	01689	SS222	G01526		E003A	177114041201	S01	19961211	0	0	0	0	0	13
200412	01689	SS222	G01526		E015A	177114061500	S01	19820407	31	3683	37036	2246	0	08
200412	01689	SS222	G01526		F001A	177114115400	D01	19950923	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01689	SS222	G01526		F001B	177114115400	D02	19950923	0	0	0	0	0	13
200412	01689	SS222	G01526		F002A	177114115900	D01	19950826	0	0	0	0	0	13
200412	01689	SS222	G01526		F002B	177114115900	D02	19950826	0	0	0	0	0	13
200412	01689	SS222	G01526		G001A	177114116100	S01	19950415	29	2257	3829	1887	0	09
200401	02219	SS208	G01528		A001A	177114043300	S02	19901220	18	0	13778	0	0	11
200401	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200401	02219	SS239	G01528		B004	177114060400	S01	19820724	0	0	0	0	0	12
200401	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200401	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200401	02219	SS239	G01528		B010	177114069901	S01	19831023	31	7963	5868	21838	0	08
200401	02219	SS239	G01528		B011	177114073201	S01	20031223	31	11461	907	179	0	08
200401	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200401	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200401	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200401	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200402	02219	SS208	G01528		A001A	177114043300	S02	19901220	27	0	16509	0	0	11
200402	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200402	02219	SS239	G01528		B004	177114060400	S01	19820724	11	329	2793	2103	0	08
200402	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200402	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200402	02219	SS239	G01528		B010	177114069901	S01	19831023	29	8755	2886	21987	0	08
200402	02219	SS239	G01528		B011	177114073201	S01	20031223	29	0	14420	0	0	08
200402	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200402	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200402	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200402	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200403	02219	SS208	G01528		A001A	177114043300	S02	19901220	3	0	2933	0	0	11
200403	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200403	02219	SS239	G01528		B004	177114060400	S01	19820724	31	838	4316	5810	0	08
200403	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200403	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200403	02219	SS239	G01528		B010	177114069901	S01	19831023	31	8735	1937	23884	0	08
200403	02219	SS239	G01528		B011	177114073201	S01	20031223	31	1328	8647	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200403	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200403	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200403	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200404	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200404	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200404	02219	SS239	G01528		B004	177114060400	S01	19820724	22	392	4087	3569	0	08
200404	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200404	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200404	02219	SS239	G01528		B010	177114069901	S01	19831023	20	4056	1998	14543	0	08
200404	02219	SS239	G01528		B011	177114073201	S01	20031223	20	8454	51	25	0	08
200404	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200404	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200404	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200404	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200405	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200405	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200405	02219	SS239	G01528		B004	177114060400	S01	19820724	31	893	8852	8361	0	08
200405	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200405	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200405	02219	SS239	G01528		B010	177114069901	S01	19831023	30	4998	3939	15885	0	08
200405	02219	SS239	G01528		B011	177114073201	S01	20031223	31	16736	2925	55	0	08
200405	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	12
200405	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	12
200405	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200405	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200406	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200406	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200406	02219	SS239	G01528		B004	177114060400	S01	19820724	30	1327	6803	11435	0	08
200406	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200406	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200406	02219	SS239	G01528		B010	177114069901	S01	19831023	30	5748	2895	16510	0	08
200406	02219	SS239	G01528		B011	177114073201	S01	20031223	30	14304	5247	2674	0	08
200406	02219	SS208	G01528		E005	177110071200	D01	19680528	0	0	0	0	0	15

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	SS208	G01528		E005D	177110071200	D02	19680529	0	0	0	0	0	15
200406	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200406	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200407	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200407	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200407	02219	SS239	G01528		B004	177114060400	S01	19820724	30	661	5585	9695	0	08
200407	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200407	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200407	02219	SS239	G01528		B010	177114069901	S01	19831023	30	4861	1127	16569	0	08
200407	02219	SS239	G01528		B011	177114073201	S01	20031223	30	8236	4069	3597	0	08
200407	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200407	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200408	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200408	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200408	02219	SS239	G01528		B004	177114060400	S01	19820724	31	1545	8838	13371	0	08
200408	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200408	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200408	02219	SS239	G01528		B010	177114069901	S01	19831023	31	6039	1104	21048	0	08
200408	02219	SS239	G01528		B011	177114073201	S01	20031223	31	9570	5448	4123	0	08
200408	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200408	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200409	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200409	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200409	02219	SS239	G01528		B004	177114060400	S01	19820724	26	1344	5993	10830	0	08
200409	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200409	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200409	02219	SS239	G01528		B010	177114069901	S01	19831023	26	4458	699	15948	0	08
200409	02219	SS239	G01528		B011	177114073201	S01	20031223	26	7038	4931	3105	0	08
200409	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200409	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200410	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200410	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200410	02219	SS239	G01528		B004	177114060400	S01	19820724	22	1139	5648	9224	0	08
200410	02219	SS239	G01528		B007A	177114065400	S03	19980414	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200410	02219	SS239	G01528		B010	177114069901	S01	19831023	20	3604	628	12949	0	08
200410	02219	SS239	G01528		B011	177114073201	S01	20031223	20	7991	4080	3221	0	08
200410	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200410	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200411	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200411	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200411	02219	SS239	G01528		B004	177114060400	S01	19820724	26	1233	13374	11117	0	08
200411	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200411	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200411	02219	SS239	G01528		B010	177114069901	S01	19831023	30	5375	1635	19659	0	08
200411	02219	SS239	G01528		B011	177114073201	S01	20031223	30	10170	0	3982	0	08
200411	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200411	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200412	02219	SS208	G01528		A001A	177114043300	S02	19901220	0	0	0	0	0	13
200412	02219	SS239	G01528		B003	177114059800	S01	19840202	0	0	0	0	0	13
200412	02219	SS239	G01528		B004	177114060400	S01	19820724	19	774	15430	9087	0	08
200412	02219	SS239	G01528		B007A	177114065400	S03	19980414	0	0	0	0	0	13
200412	02219	SS239	G01528		B009	177114066800	S01	19830307	0	0	0	0	0	12
200412	02219	SS239	G01528		B010	177114069901	S01	19831023	25	4072	1876	16668	0	08
200412	02219	SS239	G01528		B011	177114073201	S01	20031223	25	8322	797	3983	0	08
200412	02219	SS208	G01528		E006D	177110071900	D02	20010629	0	0	0	0	0	12
200412	02219	SS208	G01528		H005A	177112017800	S03	19781130	0	0	0	0	0	12
200401	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200401	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200401	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200401	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200401	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200401	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200401	02636	SS253	G01529		F003D	177124052200	D02	19941130	17	6806	9083	249	0	11
200402	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200402	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200402	02636	SS253	G01529		C005D	177122002000	D02	19691129	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200402	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200402	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200402	02636	SS253	G01529		F003D	177124052200	D02	19941130	17	10748	6087	3016	0	11
200403	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200403	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200403	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200403	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200403	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200403	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200403	02636	SS253	G01529		F003D	177124052200	D02	19941130	31	13831	4831	560	0	11
200404	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200404	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200404	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200404	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200404	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200404	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200404	02636	SS253	G01529		F003D	177124052200	D02	19941130	27	9646	11669	874	0	11
200405	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200405	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200405	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200405	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200405	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200405	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200405	02636	SS253	G01529		F003D	177124052200	D02	19941130	28	8879	13725	2047	0	11
200406	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200406	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200406	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200406	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200406	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200406	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200406	02636	SS253	G01529		F003D	177124052200	D02	19941130	29	7624	11751	3003	0	11
200407	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200407	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200407	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200407	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200407	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200407	02636	SS253	G01529		F003D	177124052200	D02	19941130	29	8742	8046	3209	0	11
200408	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200408	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200408	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200408	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200408	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200408	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200408	02636	SS253	G01529		F003D	177124052200	D02	19941130	29	8156	3541	4276	0	11
200409	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200409	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200409	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200409	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200409	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200409	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200409	02636	SS253	G01529		F003D	177124052200	D02	19941130	24	9431	2873	13516	0	11
200410	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200410	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200410	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200410	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200410	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200410	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200410	02636	SS253	G01529		F003D	177124052200	D02	19941130	29	9500	3608	8938	0	11
200411	02636	SS253	G01529		C004	177122001500	S01	19750308	0	0	0	0	0	13
200411	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200411	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200411	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200411	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200411	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200411	02636	SS253	G01529		F003D	177124052200	D02	19941130	23	5251	3195	4000	0	11
200412	02636	SS253	G01529		C004	177122001500	S01	19750308	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	SS253	G01529		C005	177122002000	D01	19760414	0	0	0	0	0	12
200412	02636	SS253	G01529		C005D	177122002000	D02	19691129	0	0	0	0	0	12
200412	02636	SS253	G01529		C009	177124029400	S02	19990109	0	0	0	0	0	13
200412	02636	SS253	G01529		F001	177124052000	S01	20010824	0	0	0	0	0	13
200412	02636	SS253	G01529		F003	177124052200	D01	19941130	0	0	0	0	0	13
200412	02636	SS253	G01529		F003D	177124052200	D02	19941130	17	4604	2703	3000	0	11
200401	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200402	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200403	00083	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200404	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200405	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200406	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200407	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200408	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200409	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200410	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200411	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200412	02608	ST185	G01568	8910123350	A005A	177154007600	S02	19760603	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	A006	177154095301	S02	20010927	31	1850	239777	0	0	11
200401	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200401	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200401	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200401	02266	ST185	G01569		C001	177154097403	S04	20030514	31	2814	231804	2419	0	11
200401	02266	ST185	G01569		C002	177154112801	S01	20030611	9	0	12509	3666	0	11
200402	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00083	ST185	G01569	8910123350	A006	177154095301	S02	20010927	25	1735	209653	0	0	11
200402	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200402	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200402	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200402	02266	ST185	G01569		C001	177154097403	S04	20030514	26	2089	155410	5684	0	11
200402	02266	ST185	G01569		C002	177154112801	S01	20030611	1	0	656	364	0	11
200403	00083	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	A006	177154095301	S02	20010927	27	1232	221368	2	0	11
200403	00083	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200403	00083	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200403	00083	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200403	02266	ST185	G01569		C001	177154097403	S04	20030514	26	1163	143280	3929	0	11
200403	02266	ST185	G01569		C002	177154112801	S01	20030611	5	0	4411	2252	0	11
200404	02608	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	29	1401	264122	370	0	11
200404	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200404	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200404	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200404	02266	ST185	G01569		C001	177154097403	S04	20030514	30	591	131917	1126	0	11
200404	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	A001	177154002000	D02	19780516	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02608	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	14	1057	41516	416	0	11
200405	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	29	3398	263233	554	0	11
200405	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200405	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200405	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200405	02266	ST185	G01569		C001	177154097403	S04	20030514	31	1695	102222	2193	0	11
200405	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	28	4053	170325	18	0	11
200406	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	1257	242113	141	0	11
200406	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200406	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200406	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200406	02266	ST185	G01569		C001	177154097403	S04	20030514	29	612	72456	2573	0	11
200406	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200407	02608	ST185	G01569	8910123350	A001	177154002000	D02	19780516	0	0	0	0	0	15
200407	02608	ST185	G01569	8910123350	A001A	177154002000	D03	19770430	0	0	0	0	0	15
200407	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	28	4355	214099	0	0	11
200407	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	23	772	190080	81	0	11
200407	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	22	1668	65482	224	0	11
200407	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200407	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200407	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200407	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200407	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200407	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200407	02266	ST185	G01569		C001	177154097403	S04	20030514	30	847	85905	2916	0	11
200407	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	6	782	37541	0	0	11
200408	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	6	196	42434	0	0	11
200408	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	6	462	18184	92	0	11
200408	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200408	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200408	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200408	02266	ST185	G01569		C001	177154097403	S04	20030514	6	597	23898	523	0	11
200408	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	26	3825	181777	0	0	11
200409	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	26	685	181783	34	0	11
200409	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	25	2359	81257	324	0	11
200409	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200409	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200409	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200409	02266	ST185	G01569		C001	177154097403	S04	20030514	6	750	65664	523	0	11
200409	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200410	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	31	3611	230279	0	0	11
200410	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	31	715	213708	52	0	11
200410	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	31	2621	102306	98	0	11
200410	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200410	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200410	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200410	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200410	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200410	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200410	02266	ST185	G01569		C001	177154097403	S04	20030514	6	714	52468	523	0	11
200410	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	30	3446	208062	0	0	11
200411	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	30	785	203617	0	0	11
200411	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	30	2493	93161	0	0	11
200411	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200411	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200411	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200411	02266	ST185	G01569		C001	177154097403	S04	20030514	6	649	30555	523	0	11
200411	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	A002	177154005802	S01	20040510	31	3905	209642	0	0	11
200412	02608	ST185	G01569	8910123350	A006	177154095301	S02	20010927	31	552	183166	0	0	11
200412	02608	ST185	G01569	8910123350	A008	177154115700	S01	20040707	31	2766	92453	0	0	11
200412	02608	ST185	G01569	8910123350	B002	177154026500	S01	19910616	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	B003	177154027000	S01	19790622	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	B004	177154027300	S01	19870224	0	0	0	0	0	03
200412	02608	ST185	G01569	8910123350	B005	177154027600	S01	19790624	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	B006A	177154028200	S02	19880210	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	B007	177154030500	S01	19791001	0	0	0	0	0	13
200412	02608	ST185	G01569	8910123350	B008	177154071100	S01	19890213	0	0	0	0	0	13
200412	02266	ST185	G01569		C001	177154097403	S04	20030514	31	438	28790	523	0	11
200412	02266	ST185	G01569		C002	177154112801	S01	20030611	0	0	0	0	0	13
200401	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200401	01138	ST190	G01572		B007	177154108200	S01	20020212	31	5679	397608	7898	0	11
200401	01138	ST190	G01572		C001	177154103800	S01	20010501	31	635	201293	1691	0	11
200401	01138	ST190	G01572		C003	177154106100	S01	20010619	31	0	20118	4458	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST176	G01572		CA004	177154113300	S01	20030727	29	16260	343854	7278	0	08
200401	00078	ST176	G01572		CA005	177154114200	S01	20031225	24	94127	594550	429	0	11
200401	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200401	00078	ST190	G01572		CA007	177154111402	S01	20030417	28	10151	264292	581	0	11
200402	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200402	01138	ST190	G01572		B007	177154108200	S01	20020212	28	7183	361910	7668	0	11
200402	01138	ST190	G01572		C001	177154103800	S01	20010501	28	240	161550	1755	0	11
200402	01138	ST190	G01572		C003	177154106100	S01	20010619	28	79	26605	4918	0	11
200402	00078	ST176	G01572		CA004	177154113300	S01	20030727	29	10654	259936	8337	0	08
200402	00078	ST176	G01572		CA005	177154114200	S01	20031225	29	165330	1019362	0	0	11
200402	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200402	00078	ST190	G01572		CA007	177154111402	S01	20030417	29	7970	204472	1332	0	11
200403	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200403	01138	ST190	G01572		B007	177154108200	S01	20020212	31	7312	385394	8457	0	11
200403	01138	ST190	G01572		C001	177154103800	S01	20010501	31	178	165645	2208	0	11
200403	01138	ST190	G01572		C003	177154106100	S01	20010619	31	178	36164	5728	0	11
200403	00078	ST176	G01572		CA004	177154113300	S01	20030727	31	7618	220782	9040	0	08
200403	00078	ST176	G01572		CA005	177154114200	S01	20031225	31	181386	1111577	0	0	11
200403	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200403	00078	ST190	G01572		CA007	177154111402	S01	20030417	31	6672	201660	1428	0	11
200404	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200404	01138	ST190	G01572		B007	177154108200	S01	20020212	30	7729	346311	8093	0	11
200404	01138	ST190	G01572		C001	177154103800	S01	20010501	30	57	148212	1833	0	11
200404	01138	ST190	G01572		C003	177154106100	S01	20010619	30	202	34828	5732	0	11
200404	00078	ST176	G01572		CA004	177154113300	S01	20030727	30	5718	184460	8247	0	08
200404	00078	ST176	G01572		CA005	177154114200	S01	20031225	30	175255	1068699	0	0	11
200404	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200404	00078	ST190	G01572		CA007	177154111402	S01	20030417	30	5606	178661	1214	0	11
200405	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200405	01138	ST190	G01572		B007	177154108200	S01	20020212	31	7302	346142	8582	0	11
200405	01138	ST190	G01572		C001	177154103800	S01	20010501	31	737	143391	1225	0	11
200405	01138	ST190	G01572		C003	177154106100	S01	20010619	31	177	29176	4783	0	11
200405	00078	ST176	G01572		CA004	177154113300	S01	20030727	31	7079	177489	6362	0	08
200405	00078	ST176	G01572		CA005	177154114200	S01	20031225	31	177141	1032226	662	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
200405	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200405	00078	ST190	G01572		CA007	177154111402	S01	20030417	31	5923	174266	1060	0	11
200406	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200406	01138	ST190	G01572		B007	177154108200	S01	20020212	30	6173	310617	8281	0	11
200406	01138	ST190	G01572		C001	177154103800	S01	20010501	30	1340	132073	772	0	11
200406	01138	ST190	G01572		C003	177154106100	S01	20010619	30	160	27412	4513	0	11
200406	00078	ST176	G01572		CA004	177154113300	S01	20030727	25	4131	113418	4488	0	08
200406	00078	ST176	G01572		CA005	177154114200	S01	20031225	25	121077	714014	9108	0	11
200406	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200406	00078	ST190	G01572		CA007	177154111402	S01	20030417	25	3174	112660	1044	0	11
200407	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200407	01138	ST190	G01572		B007	177154108200	S01	20020212	31	5450	305752	8432	0	11
200407	01138	ST190	G01572		C001	177154103800	S01	20010501	31	1259	135228	800	0	11
200407	01138	ST190	G01572		C003	177154106100	S01	20010619	31	150	28067	4677	0	11
200407	00078	ST176	G01572		CA004	177154113300	S01	20030727	31	4678	133630	5660	0	08
200407	00078	ST176	G01572		CA005	177154114200	S01	20031225	31	129132	727089	14916	0	11
200407	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	12
200407	00078	ST190	G01572		CA007	177154111402	S01	20030417	31	3973	141415	1453	0	11
200408	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200408	01138	ST190	G01572		B007	177154108200	S01	20020212	31	5437	284383	8402	0	11
200408	01138	ST190	G01572		C001	177154103800	S01	20010501	31	1303	126761	1071	0	11
200408	01138	ST190	G01572		C003	177154106100	S01	20010619	31	151	26029	4668	0	11
200408	00078	ST176	G01572		CA004	177154113300	S01	20030727	28	3440	87306	3249	0	08
200408	00078	ST176	G01572		CA005	177154114200	S01	20031225	31	68124	447735	32046	0	11
200408	00078	ST176	G01572		CA006	177154047700	S03	19961210	0	0	0	0	0	15
200408	00078	ST190	G01572		CA007	177154111402	S01	20030417	28	2442	111179	1159	0	11
200409	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200409	01138	ST190	G01572		B007	177154108200	S01	20020212	30	5205	247573	7711	0	11
200409	01138	ST190	G01572		C001	177154103800	S01	20010501	30	1127	90419	1261	0	11
200409	01138	ST190	G01572		C003	177154106100	S01	20010619	30	122	17673	4011	0	11
200409	00078	ST176	G01572		CA004	177154113300	S01	20030727	27	3941	74797	2169	0	08
200409	00078	ST176	G01572		CA005	177154114200	S01	20031225	27	47088	293937	58319	0	11
200409	00078	ST190	G01572		CA007	177154111402	S01	20030417	27	2989	106163	997	0	11
200410	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01138	ST190	G01572		B007	177154108200	S01	20020212	31	4488	207592	8337	0	11
200410	01138	ST190	G01572		C001	177154103800	S01	20010501	31	405	43932	722	0	11
200410	01138	ST190	G01572		C003	177154106100	S01	20010619	31	53	7155	2155	0	11
200410	00078	ST176	G01572		CA004	177154113300	S01	20030727	31	3026	90625	3884	0	08
200410	00078	ST176	G01572		CA005	177154114200	S01	20031225	31	36282	234417	81507	0	11
200410	00078	ST176	G01572		CA006	177154047701	S01	20041019	11	26946	193236	136	0	11
200410	00078	ST190	G01572		CA007	177154111402	S01	20030417	31	3268	100961	756	0	11
200411	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200411	01138	ST190	G01572		B007	177154108200	S01	20020212	30	5430	242876	8496	0	11
200411	01138	ST190	G01572		C001	177154103800	S01	20010501	30	270	131129	1838	0	11
200411	01138	ST190	G01572		C003	177154106100	S01	20010619	30	101	6543	5194	0	11
200411	00078	ST176	G01572		CA004	177154113300	S01	20030727	29	3064	79004	3614	0	08
200411	00078	ST176	G01572		CA005	177154114200	S01	20031225	29	19269	112499	97749	0	11
200411	00078	ST176	G01572		CA006	177154047701	S01	20041019	30	117771	818272	1288	0	11
200411	00078	ST190	G01572		CA007	177154111402	S01	20030417	29	3110	95333	746	0	11
200412	01138	ST190	G01572		B004	177154106000	S01	20020307	0	0	0	0	0	13
200412	01138	ST190	G01572		B007	177154108200	S01	20020212	31	5486	251478	8779	0	11
200412	01138	ST190	G01572		C001	177154103800	S01	20010501	31	314	115736	1898	0	11
200412	01138	ST190	G01572		C003	177154106100	S01	20010619	31	136	6263	4562	0	11
200412	00078	ST176	G01572		CA004	177154113300	S01	20030727	30	2776	72867	3471	0	08
200412	00078	ST176	G01572		CA005	177154114200	S01	20031225	30	15845	86831	98915	0	11
200412	00078	ST176	G01572		CA006	177154047701	S01	20041019	31	70210	503155	41392	0	11
200412	00078	ST190	G01572		CA007	177154111402	S01	20030417	30	2564	90620	716	0	11
200401	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200401	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200401	00114	GI043	G01580		CC001D	177174012500	D02	19920106	29	1306	2621	12442	0	09
200401	00114	GI043	G01580		CC003	177174038900	D01	19961226	30	1172	10837	19620	0	11
200401	00114	GI043	G01580		CC003D	177174038900	D02	19961226	29	1519	5521	11800	0	09
200402	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200402	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200402	00114	GI043	G01580		CC001D	177174012500	D02	19920106	23	1001	4757	9558	0	09
200402	00114	GI043	G01580		CC003	177174038900	D01	19961226	23	983	4683	16528	0	11
200402	00114	GI043	G01580		CC003D	177174038900	D02	19961226	23	1115	4280	8705	0	09

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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200403	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200403	00114	GI043	G01580		CC001D	177174012500	D02	19920106	31	1395	5980	13355	0	09
200403	00114	GI043	G01580		CC003	177174038900	D01	19961226	25	1098	5448	18342	0	11
200403	00114	GI043	G01580		CC003D	177174038900	D02	19961226	31	1754	7008	13727	0	09
200404	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200404	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200404	00114	GI043	G01580		CC001D	177174012500	D02	19920106	30	1334	4377	12824	0	09
200404	00114	GI043	G01580		CC003	177174038900	D01	19961226	30	1466	7286	24499	0	11
200404	00114	GI043	G01580		CC003D	177174038900	D02	19961226	30	2157	8500	16937	0	09
200405	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200405	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200405	00114	GI043	G01580		CC001D	177174012500	D02	19920106	31	1357	4533	13047	0	09
200405	00114	GI043	G01580		CC003	177174038900	D01	19961226	31	1498	7577	12761	0	11
200405	00114	GI043	G01580		CC003D	177174038900	D02	19961226	31	2194	8803	17231	0	09
200406	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200406	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200406	00114	GI043	G01580		CC001D	177174012500	D02	19920106	30	1725	4724	14510	0	09
200406	00114	GI043	G01580		CC003	177174038900	D01	19961226	30	1460	7053	3720	0	11
200406	00114	GI043	G01580		CC003D	177174038900	D02	19961226	30	2146	8230	16857	0	09
200407	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200407	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200407	00114	GI043	G01580		CC001D	177174012500	D02	19920106	31	1994	5055	15406	0	09
200407	00114	GI043	G01580		CC003	177174038900	D01	19961226	31	875	6248	3709	0	11
200407	00114	GI043	G01580		CC003D	177174038900	D02	19961226	31	2118	13525	18509	0	09
200408	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200408	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200408	00114	GI043	G01580		CC001D	177174012500	D02	19920106	27	1887	4063	13744	0	09
200408	00114	GI043	G01580		CC003	177174038900	D01	19961226	27	343	4063	3330	0	11
200408	00114	GI043	G01580		CC003D	177174038900	D02	19961226	27	1808	20556	17658	0	09
200409	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200409	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200409	00114	GI043	G01580		CC001D	177174012500	D02	19920106	18	1131	2866	8274	0	09
200409	00114	GI043	G01580		CC003	177174038900	D01	19961226	18	194	2866	1923	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	GI043	G01580		CC003D	177174038900	D02	19961226	18	1099	13908	10730	0	09
200410	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200410	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200410	00114	GI043	G01580		CC001D	177174012500	D02	19920106	29	1764	4171	12906	0	09
200410	00114	GI043	G01580		CC003	177174038900	D01	19961226	29	302	4171	3000	0	11
200410	00114	GI043	G01580		CC003D	177174038900	D02	19961226	27	1591	18776	15532	0	09
200411	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200411	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200411	00114	GI043	G01580		CC001D	177174012500	D02	19920106	26	1431	3360	10469	0	09
200411	00114	GI043	G01580		CC003	177174038900	D01	19961226	24	232	3181	2304	0	11
200411	00114	GI043	G01580		CC003D	177174038900	D02	19961226	26	1390	16302	13577	0	09
200412	00114	GI043	G01580		003	177174011700	S02	19980311	0	0	0	0	0	13
200412	00114	GI043	G01580		CC001	177174012500	D01	19920106	0	0	0	0	0	13
200412	00114	GI043	G01580		CC001D	177174012500	D02	19920106	25	1280	3229	9362	0	09
200412	00114	GI043	G01580		CC003	177174038900	D01	19961226	25	219	3229	2176	0	11
200412	00114	GI043	G01580		CC003D	177174038900	D02	19961226	25	830	16595	9327	0	09
200401	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200401	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200401	01364	WD152	G01604		A003	177202001702	S01	19970618	31	1338	4563	32197	0	08
200401	01364	WD152	G01604		A004	177202001800	S04	20030828	25	0	1973	0	0	11
200401	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200401	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200401	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	850	0	17881	0	08
200401	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200401	01364	WD152	G01604		A012	177204000900	D07	19961023	31	829	4302	15345	0	08
200401	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	704	1260	8966	0	08
200401	01364	WD152	G01604		A014	177204001201	S01	19960527	31	251	43993	7	0	11
200401	01364	WD152	G01604		A018E	177204001601	S03	19900910	31	625	5357	3165	0	11
200401	01364	WD152	G01604		A020	177204011003	S01	19931214	31	459	0	1756	0	11
200401	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	986	0	19367	0	08
200401	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200402	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200402	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	WD152	G01604		A003	177202001702	S01	19970618	29	1544	5520	29510	0	08
200402	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200402	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200402	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200402	01364	WD152	G01604		A007C	177204004100	S04	19890313	29	840	337	17463	0	08
200402	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200402	01364	WD152	G01604		A012	177204000900	D07	19961023	29	450	311	10360	0	08
200402	01364	WD152	G01604		A012D	177204000900	D06	19930511	29	459	2385	10044	0	08
200402	01364	WD152	G01604		A014	177204001201	S01	19960527	29	415	46527	0	0	11
200402	01364	WD152	G01604		A018E	177204001601	S03	19900910	24	618	4297	1975	0	11
200402	01364	WD152	G01604		A020	177204011003	S01	19931214	29	422	0	1602	0	11
200402	01364	WD152	G01604		A021B	177204011201	D02	19930402	29	919	0	17896	0	08
200402	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200403	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200403	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200403	01364	WD152	G01604		A003	177202001702	S01	19970618	31	2213	6255	34969	0	08
200403	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200403	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200403	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200403	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	1151	140	19468	0	08
200403	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200403	01364	WD152	G01604		A012	177204000900	D07	19961023	31	731	507	14466	0	08
200403	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	452	2760	6140	0	08
200403	01364	WD152	G01604		A014	177204001201	S01	19960527	31	359	52631	0	0	11
200403	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200403	01364	WD152	G01604		A020	177204011003	S01	19931214	31	640	296	3466	0	11
200403	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	1283	1038	23772	0	08
200403	01364	WD152	G01604		A021D	177204011201	D03	19930402	2	0	0	1607	0	08
200404	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200404	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200404	01364	WD152	G01604		A003	177202001702	S01	19970618	30	2263	8496	38362	0	08
200404	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200404	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200404	01364	WD152	G01604		A006A	177202002300	S03	19871029	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	729	403	16834	0	08
200404	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200404	01364	WD152	G01604		A012	177204000900	D07	19961023	30	823	122	13337	0	08
200404	01364	WD152	G01604		A012D	177204000900	D06	19930511	30	327	4468	4611	0	08
200404	01364	WD152	G01604		A014	177204001201	S01	19960527	30	143	50692	0	0	11
200404	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200404	01364	WD152	G01604		A020	177204011003	S01	19931214	30	691	263	3098	0	11
200404	01364	WD152	G01604		A021B	177204011201	D02	19930402	30	1276	715	23137	0	08
200404	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200405	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200405	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200405	01364	WD152	G01604		A003	177202001702	S01	19970618	31	1513	4342	31798	0	08
200405	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200405	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200405	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200405	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	650	518	17739	0	08
200405	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200405	01364	WD152	G01604		A012	177204000900	D07	19961023	31	764	0	13474	0	08
200405	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	483	4683	7746	0	08
200405	01364	WD152	G01604		A014	177204001201	S01	19960527	31	73	55832	0	0	11
200405	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200405	01364	WD152	G01604		A020	177204011003	S01	19931214	29	633	229	3446	0	11
200405	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	1154	882	25318	0	08
200405	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200406	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200406	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200406	01364	WD152	G01604		A003	177202001702	S01	19970618	30	1503	5848	31955	0	08
200406	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200406	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200406	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200406	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	680	0	16370	0	08
200406	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200406	01364	WD152	G01604		A012	177204000900	D07	19961023	30	507	0	12377	0	08
200406	01364	WD152	G01604		A012D	177204000900	D06	19930511	30	231	3179	5062	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	WD152	G01604		A014	177204001201	S01	19960527	30	37	47126	0	0	11
200406	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200406	01364	WD152	G01604		A020	177204011003	S01	19931214	27	816	2076	2104	0	11
200406	01364	WD152	G01604		A021B	177204011201	D02	19930402	30	992	750	22194	0	08
200406	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200407	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200407	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200407	01364	WD152	G01604		A003	177202001702	S01	19970618	31	1278	5911	31446	0	08
200407	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200407	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200407	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200407	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	740	0	16630	0	08
200407	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200407	01364	WD152	G01604		A012	177204000900	D07	19961023	31	550	0	11876	0	08
200407	01364	WD152	G01604		A012D	177204000900	D06	19930511	31	242	1630	3841	0	08
200407	01364	WD152	G01604		A014	177204001201	S01	19960527	31	57	43120	0	0	11
200407	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200407	01364	WD152	G01604		A020	177204011003	S01	19931214	31	1005	0	1679	0	11
200407	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	1403	0	21638	0	08
200407	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200408	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200408	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200408	01364	WD152	G01604		A003	177202001702	S01	19970618	25	871	11448	28767	0	08
200408	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200408	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200408	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200408	01364	WD152	G01604		A007C	177204004100	S04	19890313	22	289	272	11130	0	08
200408	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200408	01364	WD152	G01604		A012	177204000900	D07	19961023	11	87	0	2318	0	08
200408	01364	WD152	G01604		A012D	177204000900	D06	19930511	11	28	332	1420	0	08
200408	01364	WD152	G01604		A014	177204001201	S01	19960527	25	30	16076	0	0	11
200408	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200408	01364	WD152	G01604		A020	177204011003	S01	19931214	9	163	0	368	0	11
200408	01364	WD152	G01604		A021B	177204011201	D02	19930402	13	378	0	10175	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200409	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200409	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200409	01364	WD152	G01604		A003	177202001702	S01	19970618	21	1065	14373	21026	0	08
200409	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200409	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200409	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200409	01364	WD152	G01604		A007C	177204004100	S04	19890313	9	328	0	5861	0	08
200409	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200409	01364	WD152	G01604		A012	177204000900	D07	19961023	10	126	0	4205	0	08
200409	01364	WD152	G01604		A012D	177204000900	D06	19930511	7	47	221	1579	0	08
200409	01364	WD152	G01604		A014	177204001201	S01	19960527	23	0	21862	0	0	11
200409	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200409	01364	WD152	G01604		A020	177204011003	S01	19931214	0	0	0	0	0	13
200409	01364	WD152	G01604		A021B	177204011201	D02	19930402	14	129	0	10180	0	08
200409	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200410	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200410	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200410	01364	WD152	G01604		A003	177202001702	S01	19970618	31	2484	18279	32014	0	08
200410	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200410	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200410	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200410	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	742	3666	18769	0	08
200410	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200410	01364	WD152	G01604		A012	177204000900	D07	19961023	31	2501	0	28369	0	08
200410	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200410	01364	WD152	G01604		A014	177204001201	S01	19960527	31	52	71594	56	0	11
200410	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200410	01364	WD152	G01604		A020	177204011003	S01	19931214	0	0	0	0	0	13
200410	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	426	242	23388	0	08
200410	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200411	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200411	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200411	01364	WD152	G01604		A003	177202001702	S01	19970618	30	1491	4278	26035	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
200411	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200411	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200411	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200411	01364	WD152	G01604		A007C	177204004100	S04	19890313	30	789	1024	13113	0	08
200411	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200411	01364	WD152	G01604		A012	177204000900	D07	19961023	30	2645	534	27028	0	08
200411	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200411	01364	WD152	G01604		A014	177204001201	S01	19960527	30	106	50414	101	0	11
200411	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200411	01364	WD152	G01604		A020	177204011003	S01	19931214	5	52	77	1103	0	11
200411	01364	WD152	G01604		A021B	177204011201	D02	19930402	30	405	0	21843	0	08
200411	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200412	01364	WD152	G01604		A001C	177202001400	S05	19920614	0	0	0	0	0	12
200412	01364	WD152	G01604		A002	177202001501	S01	19990208	0	0	0	0	0	13
200412	01364	WD152	G01604		A003	177202001702	S01	19970618	31	1216	2887	29073	0	08
200412	01364	WD152	G01604		A004	177202001800	S04	20030828	0	0	0	0	0	13
200412	01364	WD152	G01604		A005D	177202002000	S02	19900404	0	0	0	0	0	12
200412	01364	WD152	G01604		A006A	177202002300	S03	19871029	0	0	0	0	0	12
200412	01364	WD152	G01604		A007C	177204004100	S04	19890313	31	654	629	18390	0	08
200412	01364	WD152	G01604		A009	177204000301	S02	19961213	0	0	0	0	0	12
200412	01364	WD152	G01604		A012	177204000900	D07	19961023	31	2092	710	26550	0	08
200412	01364	WD152	G01604		A012D	177204000900	D06	19930511	0	0	0	0	0	12
200412	01364	WD152	G01604		A014	177204001201	S01	19960527	31	51	40424	153	0	11
200412	01364	WD152	G01604		A018E	177204001601	S03	19900910	0	0	0	0	0	13
200412	01364	WD152	G01604		A020	177204011003	S01	19931214	0	0	0	0	0	13
200412	01364	WD152	G01604		A021B	177204011201	D02	19930402	31	384	0	25140	0	08
200412	01364	WD152	G01604		A021D	177204011201	D03	19930402	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	3	0	149	0	0	09
200401	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	2433	1655	4239	0	09
200401	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	3930	1942	810	0	11
200401	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	19	181	271	235	0	09
200401	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	890	584	2211	0	09
200401	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	807	588	82	0	09

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200401	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1830	820	297	0	09
200401	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1541	229	0	0	08
200401	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1960	292	131	0	09
200401	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	31	388	417	173	0	09
200401	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1209	60	1785	0	09
200401	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	1443	318	0	0	09
200401	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	31	596	254	290	0	09
200401	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	1337	113	12	0	09
200401	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	848	44	138	0	09
200401	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	31	1821	834	21038	0	09
200401	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	957	571	130	0	09
200401	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1665	413	180	0	09
200401	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2019	1154	0	0	09
200401	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	4738	3999	8831	0	09
200401	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	2954	54	1966	0	09
200401	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	31	173	6450	1664	0	11
200401	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	31	398	3305	1205	0	09
200401	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	9	0	704	0	0	08
200401	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	158	4320	1450	0	11
200401	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	31	925	4092	6237	0	08
200401	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	3	3	0	0	0	09
200401	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1482	60	849	0	09
200401	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	12	0	750	0	0	09
200401	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	708	763	708	0	09
200401	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	881	314	14	0	09
200401	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	2009	1860	84	0	09
200401	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	665	2602	35	0	09
200401	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	598	764	0	0	09
200401	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	31	2504	862	2501	0	09
200401	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1337	648	144	0	09
200401	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	10	38	7	25	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
200401	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1345	883	449	0	09
200401	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	965	1962	965	0	09
200401	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	278	940	104	0	09
200401	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	956	1186	622	0	09
200401	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	12	303	0	76	0	09
200401	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	343	461	342	0	09
200401	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	770	532	3479	0	09
200401	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	27	261	882	859	0	09
200401	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	0	804	0	0	09
200401	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	4243	3535	49	0	09
200401	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	12
200401	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	474	745	2	0	09
200401	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	520	7725	32	0	09
200401	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	0	2968	0	0	09
200401	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	31	623	1798	0	0	09
200401	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	31	1801	2159	12089	0	09
200401	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	30	272	1924	2047	0	09
200401	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	938	2707	0	0	09
200401	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	1019	1750	4070	0	09
200402	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	2	0	95	0	0	09
200402	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	29	1979	928	3308	0	09
200402	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	29	4377	2235	924	0	11
200402	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	28	1009	1131	513	0	09
200402	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	29	552	412	2042	0	09
200402	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	29	968	921	78	0	09
200402	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200402	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	2	2	0	0	0	09
200402	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	29	1239	687	167	0	09
200402	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	29	1218	36	0	0	08
200402	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	29	2445	379	181	0	09
200402	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	29	413	348	174	0	09
200402	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	29	1047	0	1600	0	09
200402	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	29	1330	264	0	0	09

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200402	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	29	668	398	302	0	09
200402	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	29	1276	79	19	0	09
200402	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	29	988	0	161	0	09
200402	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	29	1796	1655	20506	0	09
200402	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	29	782	390	102	0	09
200402	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	29	1555	1429	161	0	09
200402	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	29	2370	787	0	0	09
200402	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	29	2941	3099	8072	0	09
200402	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	29	2771	0	2248	0	09
200402	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	29	178	5493	1569	0	11
200402	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	10	46	360	144	0	09
200402	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	20	0	1765	0	0	08
200402	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	25	141	3883	1312	0	11
200402	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	20	361	1436	4118	0	08
200402	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200402	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	29	1346	2687	872	0	09
200402	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	10	7	504	0	0	09
200402	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	5	0	64	0	0	09
200402	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	29	563	545	560	0	09
200402	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	29	1064	88	12	0	09
200402	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	29	2959	2296	149	0	09
200402	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	29	1136	3602	122	0	09
200402	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	29	997	949	0	0	09
200402	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	29	2498	747	2493	0	09
200402	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	29	1716	397	207	0	09
200402	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	6	17	0	11	0	09
200402	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	29	1376	644	510	0	09
200402	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	29	421	1458	419	0	09
200402	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	29	378	625	151	0	09
200402	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	29	923	997	602	0	09
200402	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200402	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	4	52	0	13	0	09
200402	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	29	344	206	344	0	09
200402	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	29	771	393	3573	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	19	194	590	622	0	09
200402	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	29	0	319	0	0	09
200402	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	29	3531	3585	39	0	09
200402	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	27	1	3796	2	0	08
200402	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	29	339	905	0	0	09
200402	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	29	505	7581	32	0	09
200402	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	29	0	1754	0	0	09
200402	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	29	545	1676	0	0	09
200402	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	29	1961	1967	11472	0	09
200402	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	29	222	1009	1893	0	09
200402	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	29	804	1743	0	0	09
200402	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	29	578	1194	2378	0	09
200403	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	17	60	718	4	0	09
200403	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	1615	664	4021	0	09
200403	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	4614	2599	898	0	11
200403	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1687	673	21	0	09
200403	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	1141	614	2213	0	09
200403	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	1207	1062	209	0	09
200403	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	6	7	0	4	0	09
200403	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	6	7	0	0	0	09
200403	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1124	622	154	0	09
200403	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1711	286	837	0	08
200403	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1228	659	641	0	09
200403	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	31	372	500	184	0	09
200403	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1267	67	1908	0	09
200403	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	1529	466	0	0	09
200403	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	31	735	724	331	0	09
200403	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	1289	406	9	0	09
200403	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	916	267	153	0	09
200403	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	31	1999	1369	22936	0	09
200403	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1295	749	170	0	09
200403	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1838	737	188	0	09
200403	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2316	731	0	0	09
200403	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2392	3112	9557	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	2413	26	3069	0	09
200403	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	31	362	5860	3093	0	11
200403	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	23	0	1906	0	0	08
200403	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	177	4014	1571	0	11
200403	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	1	2	0	53	0	08
200403	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1677	1858	1063	0	09
200403	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	4	7	159	0	0	09
200403	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	855	998	848	0	09
200403	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	834	477	36	0	09
200403	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	4112	3161	215	0	09
200403	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	804	3133	105	0	09
200403	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	418	472	0	0	09
200403	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	31	3372	1274	3367	0	09
200403	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1575	770	205	0	09
200403	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1730	322	675	0	09
200403	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	402	1468	395	0	09
200403	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	658	609	249	0	09
200403	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	513	712	351	0	09
200403	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200403	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	340	76	340	0	09
200403	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	896	143	4068	0	09
200403	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	31	430	941	1332	0	09
200403	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	0	239	0	0	09
200403	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	3572	4027	34	0	09
200403	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	13	24	11148	2	0	08
200403	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	19	335	651	0	0	09
200403	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	436	8065	36	0	09
200403	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	0	2008	0	0	09
200403	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	31	535	1745	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	31	1739	2047	13201	0	09
200403	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	20	158	557	1240	0	09
200403	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	792	1658	0	0	09
200403	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	915	1500	3592	0	09
200404	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	17	47	630	0	0	09
200404	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	1925	618	4216	0	09
200404	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	2663	986	646	0	11
200404	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	30	1422	332	16	0	09
200404	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	1836	453	1272	0	09
200404	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	1052	503	85	0	09
200404	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1335	574	176	0	09
200404	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	2398	85	0	0	08
200404	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	1381	395	2056	0	09
200404	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	30	360	308	164	0	09
200404	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1195	95	1797	0	09
200404	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	1415	299	0	0	09
200404	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	30	638	227	294	0	09
200404	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	1274	61	35	0	09
200404	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	965	0	176	0	09
200404	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	29	1648	663	18892	0	09
200404	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1435	279	184	0	09
200404	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1947	174	216	0	09
200404	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	2552	728	0	0	09
200404	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	2049	2115	8344	0	09
200404	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	2104	325	3298	0	09
200404	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	30	493	5454	2477	0	11
200404	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	1	0	13	0	0	08
200404	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	29	153	3172	1503	0	11
200404	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	30	1720	1642	1049	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	15	21	412	0	0	09
200404	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	2	1	21	159	0	09
200404	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	1111	1066	1104	0	09
200404	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	702	348	35	0	09
200404	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	2961	1967	166	0	09
200404	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	1045	4137	112	0	09
200404	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	254	368	0	0	09
200404	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	30	3443	1036	3437	0	09
200404	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1386	604	195	0	09
200404	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	15	49	0	32	0	09
200404	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1654	759	660	0	09
200404	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	1042	1568	1038	0	09
200404	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	30	296	878	109	0	09
200404	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	719	849	460	0	09
200404	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200404	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	298	68	297	0	09
200404	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	24	692	31	3117	0	09
200404	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	30	147	832	479	0	09
200404	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	0	880	0	0	09
200404	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	4557	2465	51	0	09
200404	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	20	56	4013	0	0	08
200404	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	371	426	0	0	09
200404	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	284	6307	3177	0	09
200404	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	0	1638	0	0	09
200404	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	30	420	1556	19	0	09
200404	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	30	1058	1781	12690	0	09
200404	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	16	77	384	1067	0	09
200404	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	29	431	1065	0	0	09
200404	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	25	456	724	1805	0	09
200405	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	22	10	699	1	0	09
200405	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	3584	1582	3527	0	09
200405	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	3512	1328	1071	0	11
200405	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	28	1607	386	553	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	2211	445	747	0	09
200405	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	1032	667	208	0	09
200405	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	7	11	0	5	0	09
200405	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	10	13	0	0	0	09
200405	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1139	700	151	0	09
200405	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1862	178	0	0	08
200405	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	688	431	1032	0	09
200405	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	31	758	406	347	0	09
200405	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1387	0	2081	0	09
200405	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	1145	483	0	0	09
200405	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	31	754	435	357	0	09
200405	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	1468	272	33	0	09
200405	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	875	0	167	0	09
200405	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	31	1644	697	18869	0	09
200405	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	783	440	100	0	09
200405	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1827	414	167	0	09
200405	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	2822	1558	0	0	09
200405	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2111	2280	7445	0	09
200405	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	2344	263	2777	0	09
200405	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	31	498	3249	988	0	11
200405	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	4	7	94	34	0	09
200405	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	22	0	734	0	0	08
200405	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	148	3146	1433	0	11
200405	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	2	6	0	208	0	09
200405	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200405	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1461	1349	851	0	09
200405	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	5	4	66	0	0	09
200405	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200405	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	524	838	517	0	09
200405	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	825	456	33	0	09
200405	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	2668	1906	144	0	09
200405	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1062	4339	118	0	09
200405	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	417	711	0	0	09
200405	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	31	3273	1141	3270	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
200405	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1284	827	166	0	09
200405	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	4	6	0	5	0	09
200405	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1447	1125	569	0	09
200405	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	1169	1715	1167	0	09
200405	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	365	699	147	0	09
200405	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	700	1021	456	0	09
200405	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200405	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	12	175	0	44	0	09
200405	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	24	195	143	195	0	09
200405	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	890	901	4060	0	09
200405	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	24	96	727	302	0	09
200405	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	0	1079	0	0	09
200405	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	3206	3498	33	0	09
200405	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	30	23	8163	22	0	08
200405	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	325	535	0	0	09
200405	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	322	8231	32	0	09
200405	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	0	1360	0	0	09
200405	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	31	290	1206	22	0	09
200405	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	31	1117	1256	12852	0	09
200405	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	24	63	615	1451	0	09
200405	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	1319	3858	0	0	09
200405	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	481	615	1954	0	09
200406	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	13	0	324	0	0	09
200406	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	30	2615	1077	3210	0	09
200406	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	30	2264	1364	1069	0	11
200406	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	26	604	162	429	0	09
200406	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	30	1194	510	1771	0	09
200406	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	30	1171	562	231	0	09
200406	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	8	9	0	5	0	09
200406	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200406	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	30	1189	711	169	0	09
200406	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	1880	153	0	0	08
200406	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	1092	415	1638	0	09
200406	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	30	552	401	265	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
200406	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	1267	0	1880	0	09
200406	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	1154	343	0	0	09
200406	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	30	744	337	271	0	09
200406	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	1360	261	35	0	09
200406	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	856	0	154	0	09
200406	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	30	1492	639	19986	0	09
200406	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1151	486	66	0	09
200406	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1842	415	158	0	09
200406	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	3208	1590	0	0	09
200406	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	30	2644	2092	8339	0	09
200406	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	30	2772	250	2744	0	09
200406	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	30	387	3094	889	0	11
200406	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	3	2	0	13	0	09
200406	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	11	0	312	0	0	08
200406	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	30	152	2713	1563	0	11
200406	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	1	1	0	37	0	09
200406	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200406	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	30	1488	1150	965	0	09
200406	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	0	0	0	0	0	12
200406	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	8	22	119	967	0	09
200406	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	29	422	677	528	0	09
200406	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	30	881	381	35	0	09
200406	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	3045	2171	139	0	09
200406	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	1437	4729	39	0	09
200406	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	612	594	0	0	09
200406	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	30	2710	936	2707	0	09
200406	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	1370	767	204	0	09
200406	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	21	269	0	37	0	09
200406	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1476	1048	585	0	09
200406	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	2307	1931	2161	0	09
200406	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	30	309	684	125	0	09
200406	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	665	926	455	0	09
200406	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200406	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	9	21	0	7	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
200406	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	30	334	261	330	0	09
200406	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	30	961	710	4377	0	09
200406	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	30	521	1015	1640	0	09
200406	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	30	0	1090	0	0	09
200406	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	3673	4141	35	0	09
200406	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	26	18	6912	30	0	08
200406	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	30	515	951	0	0	09
200406	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	30	392	7289	35	0	09
200406	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	30	0	1449	0	0	09
200406	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	30	323	948	61	0	09
200406	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	30	763	1338	13468	0	09
200406	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	9	52	196	992	0	09
200406	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	30	1100	1294	0	0	09
200406	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	30	571	816	2737	0	09
200407	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	13	0	443	0	0	09
200407	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	1875	438	2587	0	09
200407	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	3024	931	1260	0	11
200407	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1368	293	36	0	09
200407	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	1188	517	1764	0	09
200407	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	940	500	324	0	09
200407	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	5	7	0	4	0	09
200407	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1189	634	155	0	09
200407	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1759	73	9	0	08
200407	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1476	439	1810	0	09
200407	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	31	360	408	161	0	09
200407	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	1253	0	1815	0	09
200407	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	2070	354	18	0	09
200407	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	31	655	411	210	0	09
200407	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	1325	193	36	0	09
200407	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	903	0	162	0	09
200407	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	31	1250	742	19952	0	09
200407	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	1055	517	85	0	09
200407	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1854	368	132	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
200407	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1873	885	0	0	09
200407	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2195	1936	8510	0	09
200407	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	2459	195	2944	0	09
200407	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	30	204	2058	464	0	11
200407	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	2	2	0	19	0	09
200407	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	8	0	70	0	0	08
200407	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	155	3105	1537	0	11
200407	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1632	1057	1044	0	09
200407	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	481	771	947	0	09
200407	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	754	450	36	0	09
200407	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	3314	2349	23	0	09
200407	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1550	4805	36	0	09
200407	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	500	649	0	0	09
200407	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	31	2533	873	1474	0	09
200407	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	1444	707	248	0	09
200407	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	26	212	173	216	0	09
200407	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1525	992	590	0	09
200407	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	1814	1600	480	0	09
200407	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	269	547	107	0	09
200407	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	784	798	529	0	09
200407	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	390	286	390	0	09
200407	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	1022	682	4607	0	09
200407	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	18	69	493	190	0	09
200407	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	0	960	0	0	09
200407	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	3182	3732	48	0	09
200407	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	27	0	5925	0	0	08
200407	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	494	864	0	0	09
200407	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	413	7094	23	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	0	1596	0	0	09
200407	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	31	298	1093	47	0	09
200407	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	31	1045	1670	13555	0	09
200407	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	0	0	0	0	0	12
200407	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	781	1148	0	0	09
200407	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	959	813	3972	0	09
200408	00114	SP061	G01608	7543940180	A013	177214004000	S01	19920706	21	107	643	0	0	09
200408	00114	SP061	G01608	7543940180	A017	177214004901	S01	19950815	21	1149	353	1496	0	09
200408	00114	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	2864	1266	758	0	11
200408	00114	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	1306	205	34	0	09
200408	00114	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	809	269	1187	0	09
200408	00114	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	832	689	243	0	09
200408	00114	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	B001	177214002001	S01	19940913	27	1392	957	208	0	09
200408	00114	SP061	G01608	7543940180	B003	177214002302	S01	19920807	30	1685	57	33	0	08
200408	00114	SP061	G01608	7543940180	B006	177214003001	S01	19940606	30	1680	290	1084	0	09
200408	00114	SP061	G01608	7543940180	B007	177214003601	S01	20001006	30	944	961	473	0	09
200408	00114	SP061	G01608	7543940180	B008	177214003701	S01	19920801	30	916	0	1145	0	09
200408	00114	SP061	G01608	7543940180	B012	177214004202	S02	20020623	30	1208	222	0	0	09
200408	00114	SP061	G01608	7543940180	B013	177214003904	S02	20020630	30	562	250	253	0	09
200408	00114	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	30	1265	185	33	0	09
200408	00114	SP061	G01608	7543940180	B015	177214004502	S01	20000512	30	766	0	134	0	09
200408	00114	SP061	G01608	7543940180	B017	177214004703	S02	20020709	30	1002	475	18997	0	09
200408	00114	SP061	G01608	7543940180	B020	177214005101	S01	19930218	30	1253	379	57	0	09
200408	00114	SP061	G01608	7543940180	B021	177214002502	S01	19940629	30	1759	250	100	0	09
200408	00114	SP061	G01608	7543940180	B026	177214005003	S01	19930329	30	1911	623	0	0	09
200408	00114	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	2151	1261	6579	0	09
200408	00114	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1928	0	2416	0	09
200408	00114	SP061	G01608	7543940180	C027	177214011302	S02	20020320	31	542	3037	1282	0	11
200408	00114	SP061	G01608	7543940180	C030	177214005703	S02	20010818	4	2	14	16	0	09
200408	00114	SP061	G01608	7543940180	C031	177214011806	S01	20020503	24	0	1626	0	0	08
200408	00114	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	141	2063	1404	0	11
200408	00114	SP061	G01608	7543940180	C040	177214032304	S01	20020531	18	227	1572	4664	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1792	877	1248	0	09
200408	00114	SP061	G01608	7543940180	D021	177214016703	S02	20000604	4	2	28	0	0	09
200408	00114	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	E001	177214019202	S01	20001027	30	402	474	775	0	09
200408	00114	SP061	G01608	7543940180	E002	177214021602	S02	20011225	28	604	82	30	0	09
200408	00114	SP061	G01608	7543940180	E003	177214022201	S03	20020112	30	2519	1341	67	0	09
200408	00114	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	30	1524	3216	45	0	09
200408	00114	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	30	972	417	0	0	09
200408	00114	SP061	G01608	7543940180	E009	177214024405	S04	20011225	22	995	310	930	0	09
200408	00114	SP061	G01608	7543940180	E011	177214027500	S01	19970505	30	762	348	439	0	09
200408	00114	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	19	55	94	149	0	09
200408	00114	SP061	G01608	7543940180	E013	177214025601	S02	19980208	30	1815	674	243	0	09
200408	00114	SP061	G01608	7543940180	E014	177214025903	S02	19971014	30	2227	1231	819	0	09
200408	00114	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	27	207	353	86	0	09
200408	00114	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	30	648	513	438	0	09
200408	00114	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	29	352	246	346	0	09
200408	00114	SP061	G01608	7543940180	E024	177214029403	S01	19970324	27	601	463	4482	0	09
200408	00114	SP061	G01608	7543940180	E025	177214031301	S01	19840916	24	237	358	771	0	09
200408	00114	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	27	0	533	0	0	09
200408	00114	SP061	G01608	7543940180	E028	177214032201	S01	19970814	30	2580	2659	123	0	09
200408	00114	SP061	G01608	7543940180	G007	177214034102	S02	20020317	28	0	68	0	0	08
200408	00114	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	473	601	0	0	09
200408	00114	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	576	5074	0	0	09
200408	00114	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	0	1150	0	0	09
200408	00114	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	30	403	1004	58	0	09
200408	00114	SP061	G01608	7543940180	G022	177214036501	S01	20010427	30	1087	1208	12545	0	09
200408	00114	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	0	0	0	0	0	12
200408	00114	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	1086	647	0	0	09
200408	00114	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	898	592	3632	0	09
200409	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	2	14	97	16	0	09
200409	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	12	131	521	151	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	11	1095	671	1260	0	11
200409	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	12	512	103	589	0	09
200409	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	11	304	131	350	0	09
200409	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	12	345	173	397	0	09
200409	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	2	97	198	111	0	08
200409	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	5	5	0	5	0	08
200409	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	12	683	693	785	0	09
200409	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	12	656	10	755	0	08
200409	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	12	663	143	763	0	09
200409	02636	SP061	G01608	7543940180	B007	177214003601	S01	20001006	12	491	956	564	0	09
200409	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	12	221	0	254	0	09
200409	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	12	514	100	591	0	09
200409	02636	SP061	G01608	7543940180	B013	177214003904	S02	20020630	12	274	150	315	0	09
200409	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	12	511	94	588	0	09
200409	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	12	304	0	350	0	09
200409	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	12	411	201	473	0	09
200409	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	12	425	142	489	0	09
200409	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	12	659	105	758	0	09
200409	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	12	774	361	890	0	09
200409	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	11	934	661	1074	0	09
200409	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	12	810	23	931	0	09
200409	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	10	140	1299	162	0	11
200409	02636	SP061	G01608	7543940180	C031	177214011806	S01	20020503	9	0	641	0	0	08
200409	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	11	51	1102	58	0	11
200409	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	4	62	606	72	0	08
200409	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200409	02636	SP061	G01608	7543940180	D015	177214015102	S01	19990115	11	697	189	801	0	09
200409	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	2	0	259	0	0	09
200409	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200409	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	12	196	0	225	0	09
200409	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	12	276	0	318	0	09
200409	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	12	843	100	970	0	09
200409	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	12	648	1703	746	0	09
200409	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	12	413	217	476	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SP061	G01608	7543940180	E009	177214024405	S04	20011225	11	622	464	715	0	09
200409	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	12	342	196	393	0	09
200409	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	12	78	164	90	0	09
200409	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	12	607	180	698	0	09
200409	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	12	1048	678	1205	0	09
200409	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	12	97	255	111	0	09
200409	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	12	123	149	142	0	09
200409	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200409	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200409	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	12	168	203	193	0	09
200409	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	12	329	285	379	0	09
200409	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	12	121	140	139	0	09
200409	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	12	177	241	204	0	09
200409	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	12	934	1198	1074	0	09
200409	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	11	0	779	0	0	09
200409	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	10	154	252	177	0	09
200409	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	11	234	2423	269	0	09
200409	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	11	1990	638	2289	0	09
200409	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	11	182	543	209	0	09
200409	02636	SP061	G01608	7543940180	G022	177214036501	S01	20010427	11	419	644	482	0	09
200409	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	30	3	38	4	0	08
200409	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	11	406	296	468	0	09
200409	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	11	367	296	423	0	09
200410	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	0	0	0	0	0	13
200410	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02636	SP061	G01608	7543940180	B007	177214003601	S01	20001006	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B013	177214003904	S02	20020630	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C031	177214011806	S01	20020503	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	0	0	0	0	0	13
200410	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	D015	177214015102	S01	19990115	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E009	177214024405	S04	20011225	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G022	177214036501	S01	20010427	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	0	0	0	0	0	12
200410	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	10	5	0	4	0	09
200411	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	10	52	0	41	0	09
200411	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	10	435	0	343	0	11
200411	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	10	203	0	161	0	09
200411	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	10	121	0	95	0	09
200411	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	10	137	0	108	0	09
200411	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	10	38	0	30	0	08
200411	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	10	2	0	1	0	11
200411	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	10	271	0	214	0	09
200411	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	10	260	0	206	0	08
200411	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	10	263	0	208	0	09
200411	02636	SP061	G01608	7543940180	B007	177214003601	S01	20001006	10	195	0	154	0	09
200411	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	10	88	0	69	0	09
200411	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	10	204	0	161	0	09
200411	02636	SP061	G01608	7543940180	B013	177214003904	S02	20020630	10	109	0	86	0	09
200411	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	10	203	0	160	0	09
200411	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	10	121	0	95	0	09
200411	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	10	163	0	129	0	09
200411	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	10	169	0	133	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	10	261	0	206	0	09
200411	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	10	307	0	243	0	09
200411	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	10	371	0	293	0	09
200411	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	10	321	0	254	0	09
200411	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	10	56	0	44	0	11
200411	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	C031	177214011806	S01	20020503	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	10	20	0	16	0	11
200411	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	10	24	0	19	0	08
200411	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	D015	177214015102	S01	19990115	10	277	0	218	0	09
200411	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	10	78	0	61	0	09
200411	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	10	109	0	86	0	09
200411	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	10	335	0	264	0	09
200411	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	10	257	0	203	0	09
200411	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	10	164	0	129	0	09
200411	02636	SP061	G01608	7543940180	E009	177214024405	S04	20011225	10	247	0	195	0	09
200411	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	10	136	0	107	0	09
200411	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	10	31	0	25	0	09
200411	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	10	241	0	190	0	09
200411	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	10	416	0	328	0	09
200411	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	10	38	0	30	0	09
200411	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	10	49	0	39	0	09
200411	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	10	67	0	53	0	09
200411	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	10	131	0	103	0	09
200411	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	10	48	0	38	0	09
200411	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	10	70	0	56	0	09
200411	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	10	371	0	293	0	09
200411	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	10	61	0	48	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	10	93	0	73	0	09
200411	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	10	790	0	624	0	09
200411	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	10	72	0	57	0	09
200411	02636	SP061	G01608	7543940180	G022	177214036501	S01	20010427	10	166	0	131	0	09
200411	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	0	0	0	0	0	12
200411	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	10	161	0	127	0	09
200411	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	10	146	0	115	0	09
200412	02636	SP061	G01608	7543940180	A013	177214004000	S01	19920706	31	27	303	36	0	09
200412	02636	SP061	G01608	7543940180	A017	177214004901	S01	19950815	31	255	1650	343	0	09
200412	02636	SP061	G01608	7543940180	A028	177212025003	S01	20020826	31	2126	2132	2863	0	11
200412	02636	SP061	G01608	7543940180	A029A	177214008101	S02	19960519	31	995	327	1340	0	09
200412	02636	SP061	G01608	7543940180	A031	177214007106	S01	19991011	31	590	417	795	0	09
200412	02636	SP061	G01608	7543940180	A032A	177212018702	S01	19990627	31	671	552	903	0	09
200412	02636	SP061	G01608	7543940180	A034A	177212017501	S02	19811029	31	188	628	253	0	08
200412	02636	SP061	G01608	7543940180	A036	177214001202	S01	20000306	2	9	0	12	0	08
200412	02636	SP061	G01608	7543940180	B001	177214002001	S01	19940913	31	1326	2193	1785	0	09
200412	02636	SP061	G01608	7543940180	B003	177214002302	S01	19920807	31	1274	35	1716	0	08
200412	02636	SP061	G01608	7543940180	B006	177214003001	S01	19940606	31	1288	452	1734	0	09
200412	02636	SP061	G01608	7543940180	B007	177214003601	S01	20001006	31	953	3026	1282	0	09
200412	02636	SP061	G01608	7543940180	B008	177214003701	S01	19920801	31	429	0	578	0	09
200412	02636	SP061	G01608	7543940180	B012	177214004202	S02	20020623	31	997	317	1343	0	09
200412	02636	SP061	G01608	7543940180	B013	177214003904	S02	20020630	31	532	471	717	0	09
200412	02636	SP061	G01608	7543940180	B014A	177214004403	S02	20000925	31	993	297	1337	0	09
200412	02636	SP061	G01608	7543940180	B015	177214004502	S01	20000512	31	590	0	795	0	09
200412	02636	SP061	G01608	7543940180	B017	177214004703	S02	20020709	31	798	637	1075	0	09
200412	02636	SP061	G01608	7543940180	B020	177214005101	S01	19930218	31	825	450	1111	0	09
200412	02636	SP061	G01608	7543940180	B021	177214002502	S01	19940629	31	1279	335	1722	0	09
200412	02636	SP061	G01608	7543940180	B026	177214005003	S01	19930329	31	1503	1144	2023	0	09
200412	02636	SP061	G01608	7543940180	C008	177212022502	S02	20000415	31	1813	2092	2441	0	09
200412	02636	SP061	G01608	7543940180	C019B	177214006906	S03	20000503	31	1572	74	2116	0	09
200412	02636	SP061	G01608	7543940180	C027	177214011302	S02	20020320	31	273	4114	367	0	11
200412	02636	SP061	G01608	7543940180	C030	177214005703	S02	20010818	0	0	0	0	0	13
200412	02636	SP061	G01608	7543940180	C031	177214011806	S01	20020503	31	0	2031	0	0	08
200412	02636	SP061	G01608	7543940180	C038	177214005502	S02	20011030	31	98	3491	132	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	SP061	G01608	7543940180	C040	177214032304	S01	20020531	31	121	1919	163	0	08
200412	02636	SP061	G01608	7543940180	D014	177214014401	S03	20000522	0	0	0	0	0	13
200412	02636	SP061	G01608	7543940180	D015	177214015102	S01	19990115	31	1353	599	1821	0	09
200412	02636	SP061	G01608	7543940180	D021	177214016703	S02	20000604	31	0	822	0	0	09
200412	02636	SP061	G01608	7543940180	D033A	177214031102	S02	20000905	0	0	0	0	0	13
200412	02636	SP061	G01608	7543940180	E001	177214019202	S01	20001027	31	380	0	512	0	09
200412	02636	SP061	G01608	7543940180	E002	177214021602	S02	20011225	31	537	0	723	0	09
200412	02636	SP061	G01608	7543940180	E003	177214022201	S03	20020112	31	1637	317	2204	0	09
200412	02636	SP061	G01608	7543940180	E005A	177214022902	S02	19970404	31	1259	5396	1695	0	09
200412	02636	SP061	G01608	7543940180	E008A	177214023900	D02	19980301	31	803	687	1081	0	09
200412	02636	SP061	G01608	7543940180	E009	177214024405	S04	20011225	31	1207	1469	1626	0	09
200412	02636	SP061	G01608	7543940180	E011	177214027500	S01	19970505	31	664	619	894	0	09
200412	02636	SP061	G01608	7543940180	E012A	177214025100	S01	19980417	31	152	518	205	0	09
200412	02636	SP061	G01608	7543940180	E013	177214025601	S02	19980208	31	1178	571	1587	0	09
200412	02636	SP061	G01608	7543940180	E014	177214025903	S02	19971014	31	2035	2146	2739	0	09
200412	02636	SP061	G01608	7543940180	E015A	177214026300	S02	19990731	31	188	807	253	0	09
200412	02636	SP061	G01608	7543940180	E016A	177214026603	S03	19980416	31	239	470	322	0	09
200412	02636	SP061	G01608	7543940180	E019	177214027400	S02	19990721	0	0	0	0	0	12
200412	02636	SP061	G01608	7543940180	E021	177214027802	S02	19980219	0	0	0	0	0	12
200412	02636	SP061	G01608	7543940180	E023A	177214029302	S02	20000308	31	326	644	439	0	09
200412	02636	SP061	G01608	7543940180	E024	177214029403	S01	19970324	31	639	899	861	0	09
200412	02636	SP061	G01608	7543940180	E025	177214031301	S01	19840916	31	235	442	316	0	09
200412	02636	SP061	G01608	7543940180	E026B	177214031501	S03	19990726	31	344	766	464	0	09
200412	02636	SP061	G01608	7543940180	E028	177214032201	S01	19970814	31	1813	3794	2442	0	09
200412	02636	SP061	G01608	7543940180	G007	177214034102	S02	20020317	31	0	2471	0	0	09
200412	02636	SP061	G01608	7543940180	G009A	177214034600	S02	19930624	31	300	799	403	0	09
200412	02636	SP061	G01608	7543940180	G011C	177214035000	S04	19970826	31	454	7680	611	0	09
200412	02636	SP061	G01608	7543940180	G013	177214034803	S01	20010506	31	3864	2023	5202	0	09
200412	02636	SP061	G01608	7543940180	G017A	177214035701	S03	20020330	31	353	1721	476	0	09
200412	02636	SP061	G01608	7543940180	G022	177214036501	S01	20010427	31	814	2040	1096	0	09
200412	02636	SP061	G01608	7543940180	G027C	177214037100	S04	19990303	31	7	121	9	0	08
200412	02636	SP061	G01608	7543940180	G028	177214037301	S01	20000512	31	789	936	1063	0	09
200412	02636	SP061	G01608	7543940180	G033	177214037700	S01	19981120	31	713	936	960	0	09

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	5757	1618	16526	0	09
200401	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	2054	232	9306	0	09
200401	01777	SP061	G01609		D024	177234007701	S01	19800813	31	3124	299	2406	0	09
200401	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200401	01777	SP061	G01609		D026	177234008400	S02	19920418	31	3852	761	1812	0	09
200401	01777	SP061	G01609		D033	177234008702	S01	19950529	31	1656	1029	891	0	09
200401	01777	SP061	G01609		D035	177234009102	S01	19950914	10	1667	113	1892	0	09
200401	01777	SP061	G01609		D036	177234009201	S01	19950822	31	1948	1072	7756	0	09
200401	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200401	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200401	01777	SP061	G01609		D040	177234009502	S01	19950308	31	4289	704	3978	0	09
200401	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200401	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	9	38	184	1893	0	09
200402	01777	SP061	G01609		D004A	177234006302	S02	19970615	29	4402	143	17186	0	09
200402	01777	SP061	G01609		D023A	177234008200	S02	19861128	29	2017	84	9133	0	09
200402	01777	SP061	G01609		D024	177234007701	S01	19800813	29	3161	0	877	0	09
200402	01777	SP061	G01609		D025A	177234008300	S02	19970711	18	405	40	160	0	09
200402	01777	SP061	G01609		D026	177234008400	S02	19920418	29	2914	47	2296	0	09
200402	01777	SP061	G01609		D033	177234008702	S01	19950529	29	1157	686	719	0	09
200402	01777	SP061	G01609		D035	177234009102	S01	19950914	29	2907	80	3807	0	09
200402	01777	SP061	G01609		D036	177234009201	S01	19950822	29	1713	222	7702	0	09
200402	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200402	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200402	01777	SP061	G01609		D040	177234009502	S01	19950308	29	3665	219	3700	0	09
200402	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200402	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	6	19	95	955	0	09
200403	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	4468	816	14655	0	09
200403	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	2551	456	12567	0	09
200403	01777	SP061	G01609		D024	177234007701	S01	19800813	31	2396	111	1307	0	09
200403	01777	SP061	G01609		D025A	177234008300	S02	19970711	23	546	136	189	0	09
200403	01777	SP061	G01609		D026	177234008400	S02	19920418	31	4175	884	2872	0	09
200403	01777	SP061	G01609		D033	177234008702	S01	19950529	31	1247	1411	577	0	09
200403	01777	SP061	G01609		D035	177234009102	S01	19950914	21	684	151	941	0	09
200403	01777	SP061	G01609		D036	177234009201	S01	19950822	31	1561	407	6188	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200403	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200403	01777	SP061	G01609		D040	177234009502	S01	19950308	31	5214	954	4590	0	09
200403	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200403	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	14	23	71	914	0	09
200404	01777	SP061	G01609		D004A	177234006302	S02	19970615	30	5742	2919	17863	0	09
200404	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	2745	1533	11653	0	09
200404	01777	SP061	G01609		D024	177234007701	S01	19800813	30	2025	774	3016	0	09
200404	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200404	01777	SP061	G01609		D026	177234008400	S02	19920418	30	2609	977	1806	0	09
200404	01777	SP061	G01609		D033	177234008702	S01	19950529	30	1543	520	811	0	09
200404	01777	SP061	G01609		D035	177234009102	S01	19950914	30	1299	470	1500	0	09
200404	01777	SP061	G01609		D036	177234009201	S01	19950822	30	1816	277	6479	0	09
200404	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200404	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200404	01777	SP061	G01609		D040	177234009502	S01	19950308	30	5049	1500	4585	0	09
200404	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200404	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	16	17	18	468	0	09
200405	01777	SP061	G01609		D004A	177234006302	S02	19970615	29	5002	1081	14925	0	09
200405	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	2755	1484	10639	0	09
200405	01777	SP061	G01609		D024	177234007701	S01	19800813	30	2407	173	3128	0	09
200405	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200405	01777	SP061	G01609		D026	177234008400	S02	19920418	30	2050	561	1220	0	09
200405	01777	SP061	G01609		D033	177234008702	S01	19950529	30	1970	208	1254	0	09
200405	01777	SP061	G01609		D035	177234009102	S01	19950914	30	1132	106	1263	0	09
200405	01777	SP061	G01609		D036	177234009201	S01	19950822	30	1910	182	5072	0	09
200405	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200405	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200405	01777	SP061	G01609		D040	177234009502	S01	19950308	30	4603	1084	4125	0	09
200405	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200405	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	14	21	160	982	0	09
200406	01777	SP061	G01609		D004A	177234006302	S02	19970615	30	5762	962	16738	0	09
200406	01777	SP061	G01609		D023A	177234008200	S02	19861128	30	2842	1488	10995	0	09
200406	01777	SP061	G01609		D024	177234007701	S01	19800813	30	1812	799	2418	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200406	01777	SP061	G01609		D026	177234008400	S02	19920418	30	2223	527	1327	0	09
200406	01777	SP061	G01609		D033	177234008702	S01	19950529	30	1887	959	1269	0	09
200406	01777	SP061	G01609		D035	177234009102	S01	19950914	30	1076	116	1206	0	09
200406	01777	SP061	G01609		D036	177234009201	S01	19950822	30	2409	73	5605	0	09
200406	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200406	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200406	01777	SP061	G01609		D040	177234009502	S01	19950308	30	4004	1100	3586	0	09
200406	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200406	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	21	222	358	2184	0	09
200407	01777	SP061	G01609		D004A	177234006302	S02	19970615	31	5415	666	18650	0	09
200407	01777	SP061	G01609		D023A	177234008200	S02	19861128	31	3120	1335	10953	0	09
200407	01777	SP061	G01609		D024	177234007701	S01	19800813	31	2702	875	3382	0	09
200407	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200407	01777	SP061	G01609		D026	177234008400	S02	19920418	31	3434	396	1850	0	09
200407	01777	SP061	G01609		D033	177234008702	S01	19950529	31	5455	3052	3206	0	09
200407	01777	SP061	G01609		D035	177234009102	S01	19950914	31	336	307	325	0	09
200407	01777	SP061	G01609		D036	177234009201	S01	19950822	31	2314	330	7036	0	09
200407	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200407	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200407	01777	SP061	G01609		D040	177234009502	S01	19950308	31	4207	805	3393	0	09
200407	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200407	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	258	261	2175	0	09
200408	01777	SP061	G01609		D004A	177234006302	S02	19970615	22	3721	482	13275	0	09
200408	01777	SP061	G01609		D023A	177234008200	S02	19861128	23	429	150	7137	0	09
200408	01777	SP061	G01609		D024	177234007701	S01	19800813	18	754	252	815	0	09
200408	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200408	01777	SP061	G01609		D026	177234008400	S02	19920418	22	1233	207	1352	0	09
200408	01777	SP061	G01609		D033	177234008702	S01	19950529	23	4353	2066	2829	0	09
200408	01777	SP061	G01609		D035	177234009102	S01	19950914	23	218	159	248	0	09
200408	01777	SP061	G01609		D036	177234009201	S01	19950822	22	973	398	4291	0	09
200408	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200408	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200408	01777	SP061	G01609		D040	177234009502	S01	19950308	23	2590	320	2297	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200408	00114	SP061	G01609	7543940180	E029	177214031802	S01	19970606	16	185	94	1931	0	09
200409	01777	SP061	G01609		D004A	177234006302	S02	19970615	12	1678	149	6520	0	09
200409	01777	SP061	G01609		D024	177234007701	S01	19800813	12	572	149	541	0	09
200409	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200409	01777	SP061	G01609		D026	177234008400	S02	19920418	12	852	47	616	0	09
200409	01777	SP061	G01609		D033	177234008702	S01	19950529	13	604	191	458	0	09
200409	01777	SP061	G01609		D035	177234009102	S01	19950914	12	139	45	184	0	09
200409	01777	SP061	G01609		D036	177234009201	S01	19950822	12	571	281	2582	0	09
200409	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200409	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200409	01777	SP061	G01609		D040	177234009502	S01	19950308	13	1257	105	1281	0	09
200409	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200409	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	12	158	37	181	0	09
200410	01777	SP061	G01609		D004A	177234006302	S02	19970615	0	0	0	0	0	12
200410	01777	SP061	G01609		D024	177234007701	S01	19800813	0	0	0	0	0	12
200410	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200410	01777	SP061	G01609		D026	177234008400	S02	19920418	0	0	0	0	0	12
200410	01777	SP061	G01609		D033	177234008702	S01	19950529	0	0	0	0	0	12
200410	01777	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
200410	01777	SP061	G01609		D036	177234009201	S01	19950822	0	0	0	0	0	12
200410	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200410	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200410	01777	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
200410	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200410	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	0	0	0	0	0	12
200411	01777	SP061	G01609		D004A	177234006302	S02	19970615	0	0	0	0	0	12
200411	01777	SP061	G01609		D024	177234007701	S01	19800813	0	0	0	0	0	12
200411	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200411	01777	SP061	G01609		D026	177234008400	S02	19920418	0	0	0	0	0	12
200411	01777	SP061	G01609		D033	177234008702	S01	19950529	0	0	0	0	0	12
200411	01777	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
200411	01777	SP061	G01609		D036	177234009201	S01	19950822	0	0	0	0	0	12
200411	01777	SP061	G01609		D038	177234009702	S01	19940228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200411	01777	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
200411	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200411	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	10	62	0	49	0	09
200412	01777	SP061	G01609		D004A	177234006302	S02	19970615	0	0	0	0	0	12
200412	01777	SP061	G01609		D024	177234007701	S01	19800813	0	0	0	0	0	12
200412	01777	SP061	G01609		D025A	177234008300	S02	19970711	0	0	0	0	0	12
200412	01777	SP061	G01609		D026	177234008400	S02	19920418	0	0	0	0	0	12
200412	01777	SP061	G01609		D033	177234008702	S01	19950529	0	0	0	0	0	12
200412	01777	SP061	G01609		D035	177234009102	S01	19950914	0	0	0	0	0	12
200412	01777	SP061	G01609		D036	177234009201	S01	19950822	0	0	0	0	0	12
200412	01777	SP061	G01609		D038	177234009702	S01	19940228	0	0	0	0	0	12
200412	01777	SP061	G01609		D039	177234009801	S01	19960201	0	0	0	0	0	13
200412	01777	SP061	G01609		D040	177234009502	S01	19950308	0	0	0	0	0	12
200412	01777	SP061	G01609		D043	177234009602	S01	19940523	0	0	0	0	0	12
200412	02636	SP061	G01609	7543940180	E029	177214031802	S01	19970606	31	306	114	412	0	09
200401	01777	SP065	G01610		A001	177232001001	S01	19950202	31	23	1682	0	0	08
200401	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200401	01777	SP065	G01610		A009	177232004400	S01	19830219	31	823	604	1056	0	08
200401	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200401	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200401	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200401	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	2582	1236	1164	0	08
200401	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2864	1174	14944	0	08
200401	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2987	1557	28485	0	08
200401	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1298	847	2161	0	08
200401	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200401	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1816	531	16945	0	08
200401	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	850	515	618	0	08
200401	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200401	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1359	213	7583	0	08
200401	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200401	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200401	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1109	764	1791	0	08
200401	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200401	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	31	297	1951	488	0	08
200401	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	31	136	862	1530	0	11
200401	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200401	01777	SP065	G01610		B033	177254005002	S01	20000704	25	3011	1381	45162	0	08
200401	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1225	1254	6129	0	08
200401	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200401	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200401	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200401	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200401	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200401	01777	SP065	G01610		C023	177254046700	S01	19960524	29	1014	1417	204	0	08
200402	01777	SP065	G01610		A001	177232001001	S01	19950202	29	22	1805	0	0	08
200402	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200402	01777	SP065	G01610		A009	177232004400	S01	19830219	29	827	1436	1210	0	08
200402	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200402	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200402	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200402	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	29	2532	1180	1086	0	08
200402	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	2593	819	7117	0	08
200402	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2796	1605	26240	0	08
200402	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	1544	742	26139	0	08
200402	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200402	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	29	1665	464	15797	0	08
200402	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	796	537	573	0	08
200402	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200402	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	1304	247	7131	0	08
200402	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200402	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200402	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200402	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	1181	890	1944	0	08
200402	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	29	331	1075	503	0	08
200402	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	7	24	211	320	0	11
200402	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200402	01777	SP065	G01610		B033	177254005002	S01	20000704	29	3548	1887	51726	0	08
200402	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	29	1225	1387	6301	0	08
200402	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200402	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200402	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200402	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200402	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200402	01777	SP065	G01610		C023	177254046700	S01	19960524	29	1039	1829	269	0	08
200403	01777	SP065	G01610		A001	177232001001	S01	19950202	31	41	1446	0	0	08
200403	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200403	01777	SP065	G01610		A009	177232004400	S01	19830219	31	804	1117	1265	0	08
200403	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200403	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200403	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200403	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	31	2786	956	1127	0	08
200403	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	31	2397	577	7523	0	08
200403	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	31	2672	1437	27651	0	08
200403	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	31	1592	657	32874	0	08
200403	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200403	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	31	1632	289	16401	0	08
200403	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	31	738	594	580	0	08
200403	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200403	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	31	1319	319	7574	0	08
200403	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200403	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200403	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200403	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	31	1229	852	2168	0	08
200403	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200403	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	30	291	900	464	0	08
200403	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	21	88	279	1042	0	11
200403	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP065	G01610		B033	177254005002	S01	20000704	30	3443	1543	51639	0	08
200403	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	30	1063	1067	5761	0	08
200403	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200403	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200403	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200403	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200403	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200403	01777	SP065	G01610		C023	177254046700	S01	19960524	30	1009	892	302	0	08
200404	01777	SP065	G01610		A001	177232001001	S01	19950202	23	41	951	0	0	08
200404	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200404	01777	SP065	G01610		A009	177232004400	S01	19830219	23	505	592	857	0	08
200404	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200404	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200404	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200404	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	23	1802	632	773	0	08
200404	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	23	1487	357	5031	0	08
200404	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	23	1639	972	18824	0	08
200404	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	23	952	441	21711	0	08
200404	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200404	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	16	725	132	7731	0	08
200404	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	23	476	392	397	0	08
200404	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200404	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	23	859	209	5229	0	08
200404	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200404	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200404	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200404	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	23	793	562	1484	0	08
200404	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200404	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	23	187	605	314	0	08
200404	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	23	74	779	1015	0	11
200404	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200404	01777	SP065	G01610		B033	177254005002	S01	20000704	23	2293	1114	38451	0	08
200404	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	22	982	913	5683	0	08
200404	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200404	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200404	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200404	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200404	01777	SP065	G01610		C023	177254046700	S01	19960524	22	790	134	274	0	08
200405	01777	SP065	G01610		A001	177232001001	S01	19950202	29	98	1687	0	0	08
200405	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200405	01777	SP065	G01610		A009	177232004400	S01	19830219	29	883	774	1225	0	08
200405	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200405	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200405	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200405	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	30	2917	1106	1086	0	08
200405	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	29	1588	653	5973	0	08
200405	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	29	2355	2078	24322	0	08
200405	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	29	1600	1122	27811	0	08
200405	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200405	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	20	1254	352	11999	0	08
200405	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	29	719	678	508	0	08
200405	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200405	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	29	1172	438	6668	0	08
200405	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200405	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200405	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200405	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	29	1102	884	1842	0	08
200405	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200405	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	30	269	1166	435	0	08
200405	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	30	123	1020	1384	0	11
200405	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200405	01777	SP065	G01610		B033	177254005002	S01	20000704	31	3707	2086	55921	0	08
200405	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	31	1776	2029	9311	0	08
200405	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200405	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200405	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200405	01777	SP065	G01610		C019I	177254044801	D01	19861205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200405	01777	SP065	G01610		C023	177254046700	S01	19960524	31	1097	158	306	0	08
200406	01777	SP065	G01610		A001	177232001001	S01	19950202	24	51	1160	0	0	08
200406	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200406	01777	SP065	G01610		A009	177232004400	S01	19830219	24	754	477	1157	0	08
200406	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200406	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200406	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200406	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	24	2203	755	861	0	08
200406	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	24	1261	486	5114	0	08
200406	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	24	1782	1914	19698	0	08
200406	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	24	1425	1048	22437	0	08
200406	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200406	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	24	1333	433	13238	0	08
200406	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	24	563	492	432	0	08
200406	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200406	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	24	808	413	5026	0	08
200406	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200406	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200406	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200406	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	24	829	589	1460	0	08
200406	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200406	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	13	107	738	183	0	08
200406	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	13	54	254	629	0	11
200406	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200406	01777	SP065	G01610		B033	177254005002	S01	20000704	23	2594	1325	40435	0	08
200406	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	22	1165	1305	6317	0	08
200406	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200406	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200406	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200406	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200406	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200406	01777	SP065	G01610		C023	177254046700	S01	19960524	13	491	100	146	0	08
200407	01777	SP065	G01610		A001	177232001001	S01	19950202	7	10	220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200407	01777	SP065	G01610		A009	177232004400	S01	19830219	7	160	94	223	0	08
200407	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200407	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200407	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200407	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	7	473	145	161	0	08
200407	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	7	271	94	957	0	08
200407	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	7	383	368	3680	0	08
200407	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	7	306	202	4191	0	08
200407	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200407	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	7	271	96	2347	0	08
200407	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	7	118	94	83	0	08
200407	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200407	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	7	174	80	941	0	08
200407	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200407	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200407	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200407	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	7	177	112	272	0	08
200407	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200407	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	29	278	1525	397	0	08
200407	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	29	138	432	1413	0	11
200407	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200407	01777	SP065	G01610		B033	177254005002	S01	20000704	29	3468	1648	47014	0	08
200407	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	7	287	290	1355	0	08
200407	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200407	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200407	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200407	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200407	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200407	01777	SP065	G01610		C023	177254046700	S01	19960524	6	164	31	43	0	08
200408	01777	SP065	G01610		A001	177232001001	S01	19950202	21	34	689	0	0	08
200408	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200408	01777	SP065	G01610		A009	177232004400	S01	19830219	23	608	341	1004	0	08
200408	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200408	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200408	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	23	1821	550	755	0	08
200408	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	23	1036	348	4331	0	08
200408	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	23	1463	1252	16636	0	08
200408	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	25	1357	834	21986	0	08
200408	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200408	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	24	1052	356	10787	0	08
200408	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	23	449	341	372	0	08
200408	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200408	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	23	661	290	4237	0	08
200408	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200408	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200408	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200408	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	23	675	409	1227	0	08
200408	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200408	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	29	230	796	347	0	08
200408	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	29	106	274	1265	0	11
200408	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200408	01777	SP065	G01610		B033	177254005002	S01	20000704	29	2665	1219	42640	0	08
200408	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	26	1249	1300	8085	0	08
200408	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200408	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200408	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200408	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200408	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200408	01777	SP065	G01610		C023	177254046700	S01	19960524	26	802	17	195	0	08
200409	01777	SP065	G01610		A001	177232001001	S01	19950202	13	27	647	0	0	08
200409	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200409	01777	SP065	G01610		A009	177232004400	S01	19830219	13	419	292	676	0	08
200409	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200409	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200409	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200409	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	13	1269	501	543	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	13	587	453	2525	0	08
200409	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	13	1016	788	11186	0	08
200409	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	13	809	522	12720	0	08
200409	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200409	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	13	675	229	7130	0	08
200409	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	13	306	286	247	0	08
200409	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	05
200409	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	13	450	244	2812	0	08
200409	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200409	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	05
200409	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200409	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	13	441	266	772	0	08
200409	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200409	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	13	115	492	169	0	08
200409	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	13	53	168	615	0	11
200409	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200409	01777	SP065	G01610		B033	177254005002	S01	20000704	13	1490	1960	23257	0	08
200409	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	13	596	898	4962	0	08
200409	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200409	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200409	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200409	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200409	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200409	01777	SP065	G01610		C023	177254046700	S01	19960524	13	472	0	108	0	08
200410	01777	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
200410	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200410	01777	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200410	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200410	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	12
200410	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200410	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
200410	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	13
200410	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	13
200410	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200410	01777	SP065	G01610		B033	177254005002	S01	20000704	0	0	0	0	0	12
200410	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200410	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200410	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200410	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200410	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200410	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200410	01777	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
200411	01777	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
200411	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200411	01777	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200411	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200411	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	12
200411	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200411	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
200411	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	13
200411	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	13
200411	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200411	01777	SP065	G01610		B033	177254005002	S01	20000704	0	0	0	0	0	12
200411	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200411	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200411	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200411	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200411	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200411	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200411	01777	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
200412	01777	SP065	G01610		A001	177232001001	S01	19950202	0	0	0	0	0	12
200412	01777	SP065	G01610		A007I	177232004200	S01	19820915	0	0	0	0	0	05
200412	01777	SP065	G01610		A009	177232004400	S01	19830219	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123300	A010D	177232005800	D02	19700309	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123270	A010I	177232005800	D01	19750215	0	0	0	0	0	05
200412	01777	SP065	G01610		A011	177232004600	S01	19850303	0	0	0	0	0	05
200412	01777	SP065	G01610	8910123330	A012D	177232004700	S02	19920511	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123330	A016A	177232005100	S01	19831002	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A018D	177232005600	S02	19840507	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A024	177232006700	S01	19840705	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A025	177232007000	S01	19700613	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A028D	177232007200	S01	19850525	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A029D	177232007400	D02	19800705	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A029I	177232007400	D01	19740708	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A030A	177232007501	S01	19790101	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	A031D	177232007600	D02	19700827	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	SP065	G01610	8910123320	A031I	177232007600	D01	19760831	0	0	0	0	0	12
200412	01777	SP065	G01610		A032D	177232007700	S03	19920603	0	0	0	0	0	05
200412	01777	SP065	G01610	8910123320	A034	177232007900	S01	19701012	0	0	0	0	0	12
200412	01777	SP065	G01610		A038	177232001201	S01	19870915	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123320	B011	177254001900	S03	19900819	0	0	0	0	0	13
200412	01777	SP065	G01610	8910123320	B019A	177254003000	D03	19930408	0	0	0	0	0	13
200412	01777	SP065	G01610	8910123330	B019D	177254003000	D02	19930408	0	0	0	0	0	12
200412	01777	SP065	G01610		B033	177254005002	S01	20000704	0	0	0	0	0	12
200412	01777	SP065	G01610	8910123330	C010B	177254042800	S03	19940906	0	0	0	0	0	12
200412	01777	SP065	G01610		C015	177254044000	S01	19920821	0	0	0	0	0	12
200412	01777	SP065	G01610		C016I	177254045200	S01	19860925	0	0	0	0	0	05
200412	01777	SP065	G01610	8910123270	C019D	177254044801	D02	19861205	0	0	0	0	0	05
200412	01777	SP065	G01610		C019I	177254044801	D01	19861205	0	0	0	0	0	05
200412	01777	SP065	G01610	8910123320	C022A	177254045800	S01	19941101	0	0	0	0	0	12
200412	01777	SP065	G01610		C023	177254046700	S01	19960524	0	0	0	0	0	12
200401	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	1167	560	64	0	09
200401	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	29	362	1318	6210	0	08
200401	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	6	253	579	2241	0	09
200401	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	613	1698	5554	0	09
200401	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	3562	15444	14227	0	09
200401	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1572	2405	4717	0	09
200401	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	31	3170	598	6773	0	09
200402	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	29	1280	1215	87	0	09
200402	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	29	475	1004	4234	0	08
200402	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	2	10	35	158	0	09
200402	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	29	655	1540	5885	0	09
200402	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	29	3619	14505	14501	0	09
200402	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	29	1557	2320	4668	0	09
200402	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	29	2526	2977	11058	0	09
200403	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	1150	1403	58	0	09
200403	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	31	427	1197	3836	0	08
200403	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	2	8	105	623	0	09
200403	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	993	1741	7282	0	09

Field: ALL
Start Lease: ALL
End 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
200403	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	4157	16194	16676	0	09
200403	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1568	2398	4658	0	09
200403	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	31	3688	193	8950	0	09
200404	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	1139	1370	35	0	09
200404	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	30	41	1161	440	0	08
200404	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	23	315	1621	9385	0	09
200404	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	1152	1841	6678	0	09
200404	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	3828	14400	15339	0	09
200404	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	1621	2063	3907	0	09
200404	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	30	2587	311	10556	0	09
200405	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	1057	1409	119	0	09
200405	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	31	40	1191	433	0	08
200405	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	546	2024	10515	0	09
200405	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	1328	1772	6369	0	09
200405	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	3205	16099	12891	0	09
200405	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1866	1955	3535	0	09
200405	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	31	2011	1680	8138	0	09
200406	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	948	1402	152	0	09
200406	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	30	267	1123	2348	0	08
200406	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	30	529	1956	10427	0	09
200406	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	30	1578	1720	6382	0	09
200406	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	30	3383	15440	13699	0	09
200406	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	30	1550	2234	4627	0	09
200406	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	30	1624	1908	6680	0	09
200407	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	31	1004	1266	14	0	09
200407	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	31	231	798	2054	0	08
200407	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	525	1665	10323	0	09
200407	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	1379	1625	7696	0	09
200407	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	3529	15187	14219	0	09
200407	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1371	2110	4527	0	09
200407	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	31	1581	1356	4354	0	09
200408	00114	SP061	G01611	7543940180	A012	177234011401	S01	20010716	30	1242	894	47	0	09
200408	00114	SP061	G01611	7543940180	A015	177234011702	S01	19900905	21	88	352	800	0	08
200408	00114	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	485	1227	9193	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	1247	1180	7157	0	09
200408	00114	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	3901	10676	15637	0	09
200408	00114	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1369	1373	4270	0	09
200408	00114	SP061	G01611	7543940180	C029	177214012702	S03	20010927	29	838	975	3383	0	09
200409	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	0	0	0	0	0	12
200409	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	12	41	542	48	0	08
200409	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	10	176	547	203	0	09
200409	02636	SP061	G01611	7543940180	C013	177214005803	S01	19990722	12	524	586	603	0	09
200409	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	12	1696	752	1951	0	09
200409	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	12	533	684	613	0	09
200409	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	12	364	495	419	0	09
200410	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	C013	177214005803	S01	19990722	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	0	0	0	0	0	12
200410	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	0	0	0	0	0	12
200411	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	0	0	0	0	0	12
200411	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	10	16	0	13	0	08
200411	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	10	70	0	55	0	09
200411	02636	SP061	G01611	7543940180	C013	177214005803	S01	19990722	10	208	0	164	0	09
200411	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	10	673	0	532	0	09
200411	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	10	212	0	167	0	09
200411	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	10	144	0	114	0	09
200412	02636	SP061	G01611	7543940180	A012	177234011401	S01	20010716	0	0	0	0	0	13
200412	02636	SP061	G01611	7543940180	A015	177234011702	S01	19900905	31	80	1716	108	0	08
200412	02636	SP061	G01611	7543940180	C001	177212019402	S02	20010902	31	342	1733	461	0	09
200412	02636	SP061	G01611	7543940180	C013	177214005803	S01	19990722	31	1017	1857	1370	0	09
200412	02636	SP061	G01611	7543940180	C021	177214008303	S02	19990618	31	3293	2381	4435	0	09
200412	02636	SP061	G01611	7543940180	C025A	177214010301	S02	19980127	31	1035	2166	1394	0	09
200412	02636	SP061	G01611	7543940180	C029	177214012702	S03	20010927	31	707	1566	951	0	09
200401	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	31	2115	1155	3948	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	568	455	32	0	09
200401	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	792	1527	193	0	09
200401	00114	SP061	G01612	7543940180	A009	177234011001	S02	20020108	30	69	95	3591	0	08
200401	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	428	5528	0	0	08
200401	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	508	0	124	0	09
200401	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	31	18744	3807	11304	0	08
200401	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	509	1311	745	0	09
200401	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	639	798	348	0	09
200401	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	406	876	166	0	09
200401	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200401	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	819	2276	24	0	09
200401	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	16	17	0	15	0	09
200401	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	1	15	0	0	0	08
200401	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	10	246	1134	3	0	09
200402	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	29	3526	1006	3334	0	09
200402	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	28	213	280	54	0	09
200402	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	29	312	1526	110	0	09
200402	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	29	35	18	35	0	08
200402	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	29	418	5116	0	0	08
200402	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	29	589	0	137	0	09
200402	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	29	16276	4195	12912	0	08
200402	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	29	468	1168	681	0	09
200402	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	29	79	463	0	0	09
200402	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	29	346	925	139	0	09
200402	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200402	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	29	203	1410	0	0	09
200402	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	29	254	0	185	0	09
200402	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	29	454	0	0	0	08
200402	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	29	892	3442	33	0	09
200402	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200403	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	31	2665	2186	3912	0	09
200403	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	29	128	239	131	0	09
200403	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	454	1684	158	0	09
200403	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	31	36	20	36	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	438	5759	0	0	08
200403	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	576	0	138	0	09
200403	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	31	15672	7625	13074	0	08
200403	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	616	1341	653	0	09
200403	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	64	496	0	0	09
200403	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	363	1030	145	0	09
200403	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200403	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	380	1706	15	0	09
200403	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	500	0	319	0	09
200403	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	31	427	0	0	0	08
200403	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	1023	3880	72	0	09
200403	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	24	82	557	59	0	09
200404	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	30	2305	1581	2672	0	09
200404	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	28	304	269	65	0	09
200404	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	709	1447	236	0	09
200404	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	30	336	14	489	0	08
200404	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	30	426	5293	0	0	08
200404	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	365	0	101	0	09
200404	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	14217	3475	13243	0	08
200404	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	380	1764	442	0	09
200404	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	30	151	512	0	0	09
200404	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	30	338	750	135	0	09
200404	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200404	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	775	1870	33	0	09
200404	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	30	493	0	172	0	09
200404	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	15	49	0	0	0	08
200404	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	30	748	3499	67	0	09
200404	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	30	30	607	33	0	09
200405	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	29	3119	1440	1753	0	09
200405	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	14	223	151	0	0	09
200405	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	913	1654	114	0	09
200405	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	30	1577	2436	2684	0	08
200405	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	412	5338	0	0	08
200405	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	363	264	200	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	14886	3220	9929	0	08
200405	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	290	1425	346	0	09
200405	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	155	586	78	0	09
200405	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	325	773	130	0	09
200405	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200405	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	966	2120	33	0	09
200405	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	31	333	0	165	0	09
200405	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200405	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	705	3611	67	0	09
200405	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	31	80	696	534	0	09
200406	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	30	2336	1513	3387	0	09
200406	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	19	655	218	17	0	09
200406	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	30	1079	1642	69	0	09
200406	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	30	1770	3355	2600	0	08
200406	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	30	426	4943	0	0	08
200406	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	30	375	28	48	0	09
200406	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	17238	3202	13390	0	08
200406	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	30	207	102	260	0	09
200406	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	19	69	306	180	0	09
200406	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	30	230	789	100	0	09
200406	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200406	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	30	919	1866	29	0	09
200406	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200406	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200406	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	30	722	3277	68	0	09
200406	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	30	109	652	894	0	09
200407	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	31	1982	1674	4198	0	09
200407	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	1077	926	10	0	09
200407	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	15	642	675	44	0	09
200407	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	31	1331	2994	1997	0	08
200407	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	437	4914	0	0	08
200407	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	421	0	35	0	09
200407	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	31	17461	3243	14199	0	08
200407	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	669	910	604	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	351	509	992	0	09
200407	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	419	863	4	0	09
200407	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200407	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	529	1444	0	0	09
200407	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200407	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200407	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	952	3234	95	0	09
200407	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	1	0	6	0	0	09
200408	00114	SP061	G01612	7543940180	A001	177234010501	S02	20020413	31	2494	1261	3924	0	09
200408	00114	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	804	436	74	0	09
200408	00114	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1211	984	177	0	09
200408	00114	SP061	G01612	7543940180	A009	177234011001	S03	20040116	31	956	2233	614	0	08
200408	00114	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	31	439	3627	0	0	08
200408	00114	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	413	0	34	0	09
200408	00114	SP061	G01612	7543940180	A013	177234011502	S03	20020715	30	16698	2655	11145	0	08
200408	00114	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	728	634	468	0	09
200408	00114	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	340	362	962	0	09
200408	00114	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	296	552	739	0	09
200408	00114	SP061	G01612	7543940180	A020	177234015301	S01	20010901	4	5	26	0	0	09
200408	00114	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	481	1071	12	0	09
200408	00114	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200408	00114	SP061	G01612	7543940180	A023	177234015801	S02	19930405	4	13	0	0	0	09
200408	00114	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	1001	2288	103	0	09
200408	00114	SP061	G01612	7543940180	A025	177234017400	S03	20020124	14	0	159	0	0	09
200409	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	12	221	678	254	0	09
200409	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	12	304	156	350	0	09
200409	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	12	594	492	683	0	09
200409	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	12	249	1146	286	0	09
200409	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200409	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	12	166	0	191	0	09
200409	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	12	6287	330	7232	0	08
200409	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	12	207	405	238	0	09
200409	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	12	138	187	159	0	09
200409	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	12	111	286	127	0	09

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200409	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	12	221	560	254	0	09
200409	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200409	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	12	41	0	48	0	09
200409	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200409	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	12	401	1183	461	0	09
200409	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	12	0	180	0	0	09
200410	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	0	0	0	0	0	13
200410	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	0	0	0	0	0	12
200410	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200411	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	10	88	0	69	0	09
200411	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	10	121	0	95	0	09
200411	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	10	236	0	186	0	09
200411	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	10	99	0	78	0	09
200411	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200411	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	10	66	0	52	0	09
200411	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	10	2503	0	1984	0	08
200411	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	10	82	0	65	0	09
200411	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	10	55	0	43	0	09
200411	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	10	44	0	35	0	09

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Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	12
200411	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	10	88	0	69	0	09
200411	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200411	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	10	16	0	13	0	09
200411	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200411	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	10	159	0	126	0	09
200411	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	0	0	0	0	0	12
200412	02636	SP061	G01612	7543940180	A001	177234010501	S02	20020413	31	429	2152	578	0	09
200412	02636	SP061	G01612	7543940180	A004B	177234010603	S03	19840905	31	590	491	795	0	09
200412	02636	SP061	G01612	7543940180	A008	177234010901	S03	19990118	31	1154	1561	1553	0	09
200412	02636	SP061	G01612	7543940180	A009	177234011001	S03	20040116	31	483	3632	650	0	09
200412	02636	SP061	G01612	7543940180	A010C	177234011100	S03	20000902	0	0	0	0	0	12
200412	02636	SP061	G01612	7543940180	A011D	177234011200	S05	19971125	31	322	0	433	0	09
200412	02636	SP061	G01612	7543940180	A013	177234011502	S03	20020715	31	12212	1043	16438	0	08
200412	02636	SP061	G01612	7543940180	A014	177234011601	S04	19971021	31	402	1283	542	0	09
200412	02636	SP061	G01612	7543940180	A016	177234015101	S02	19990203	31	268	591	361	0	09
200412	02636	SP061	G01612	7543940180	A019B	177234015700	S03	20000808	31	215	908	289	0	09
200412	02636	SP061	G01612	7543940180	A020	177234015301	S01	20010901	0	0	0	0	0	13
200412	02636	SP061	G01612	7543940180	A021	177234015600	S01	19910306	31	429	1777	578	0	09
200412	02636	SP061	G01612	7543940180	A022A	177234015900	S02	19990128	0	0	0	0	0	12
200412	02636	SP061	G01612	7543940180	A023	177234015801	S02	19930405	31	80	0	108	0	09
200412	02636	SP061	G01612	7543940180	A024A	177234016000	D03	19930428	0	0	0	0	0	12
200412	02636	SP061	G01612	7543940180	A024D	177234016000	D02	19930428	31	778	3748	1048	0	09
200412	02636	SP061	G01612	7543940180	A025	177234017400	S03	20020124	31	0	584	0	0	09
200401	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200401	01777	SP061	G01614		C002A	177234001400	S02	19871010	31	815	1510	91	0	09
200401	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200401	01777	SP061	G01614		C004	177234001600	S01	19790819	31	1042	674	1895	0	09
200401	01777	SP061	G01614		C006	177234001800	S01	19790529	31	1733	0	2751	0	09
200401	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200401	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	1460	0	3416	0	09
200401	01777	SP061	G01614		C011A	177234002300	S02	19891018	31	804	388	1150	0	09
200401	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200401	01777	SP061	G01614		C015	177234002600	S01	19790915	31	733	1603	4193	0	09
200401	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200401	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200401	01777	SP061	G01614		C018	177234002900	S01	19790319	31	1588	539	662	0	09
200401	01777	SP061	G01614		C019A	177234003000	S02	19850727	31	537	1114	36	0	09
200401	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200401	01777	SP061	G01614		C021	177234003200	S01	19781223	1	4	0	0	0	09
200401	01777	SP061	G01614		C022	177234003300	S01	19790306	31	2429	406	3675	0	09
200401	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200401	01777	SP061	G01614		C024	177234003500	S01	19790730	1	4	3	19	0	09
200401	01777	SP061	G01614		C025A	177234003700	S02	19821222	7	264	337	1222	0	09
200401	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200401	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200401	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200401	01777	SP061	G01614		C029	177234004402	S02	19920630	9	0	69	0	0	09
200401	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200401	01777	SP061	G01614		C032A	177234004600	S02	19951012	14	993	293	424	0	09
200401	01777	SP061	G01614		C034	177234004700	S01	19790702	31	2346	0	554	0	09
200401	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200401	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200401	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200401	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200401	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200401	01777	SP061	G01614		C042A	177234005500	S02	19810613	8	357	287	1464	0	09
200401	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	938	788	46641	0	09
200401	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200401	01777	SP061	G01614		C047	177234005800	S02	19920609	31	3466	338	2124	0	09
200401	01777	SP061	G01614		C048B	177234005900	S03	19910309	31	1808	100	43736	0	09
200401	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200401	01777	SP061	G01614		D002	177234006100	S01	19800730	19	522	616	69	0	09
200401	01777	SP061	G01614		D003	177234006200	S01	19861012	31	1699	577	783	0	09
200401	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200401	01777	SP061	G01614		D006	177234006501	S01	19951023	9	241	479	1242	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP061	G01614		D007A	177234006600	S02	19841129	26	1491	751	288	0	09
200401	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200401	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200401	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200401	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200401	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200401	01777	SP061	G01614		D013	177234007200	S01	19780920	19	280	371	5730	0	09
200401	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200401	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200401	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200401	01777	SP061	G01614		D018B	177234007600	S03	19930701	31	2034	909	1767	0	09
200401	01777	SP061	G01614		D020C	177234007800	S04	19910116	31	824	1069	61	0	09
200401	01777	SP061	G01614		D021A	177234007900	S02	19970521	31	515	0	31	0	09
200401	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200401	01777	SP061	G01614		D028	177234008600	S01	19790406	31	1065	797	9008	0	09
200401	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200401	01777	SP061	G01614		D030B	177234008800	S03	19960709	16	1135	0	11	0	09
200401	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200401	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200401	01777	SP061	G01614		D042	177234009901	S01	19960310	1	16	2	29	0	09
200401	01777	SP061	G01614		D044	177234016201	S01	19960702	26	1777	836	29666	0	09
200402	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200402	01777	SP061	G01614		C002A	177234001400	S02	19871010	29	741	435	98	0	09
200402	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200402	01777	SP061	G01614		C004	177234001600	S01	19790819	29	1220	95	2452	0	09
200402	01777	SP061	G01614		C006	177234001800	S01	19790529	29	1258	129	2316	0	09
200402	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200402	01777	SP061	G01614		C010B	177234002200	S03	19851007	29	893	103	3590	0	09
200402	01777	SP061	G01614		C011A	177234002300	S02	19891018	25	783	89	1088	0	09
200402	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200402	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200402	01777	SP061	G01614		C015	177234002600	S01	19790915	29	561	563	3833	0	09
200402	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200402	01777	SP061	G01614		C017	177234002800	S01	19790327	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	SP061	G01614		C018	177234002900	S01	19790319	29	1516	272	566	0	09
200402	01777	SP061	G01614		C019A	177234003000	S02	19850727	29	671	333	70	0	09
200402	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200402	01777	SP061	G01614		C021	177234003200	S01	19781223	1	4	0	0	0	09
200402	01777	SP061	G01614		C022	177234003300	S01	19790306	29	1617	66	2364	0	09
200402	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200402	01777	SP061	G01614		C024	177234003500	S01	19790730	15	5	61	978	0	09
200402	01777	SP061	G01614		C025A	177234003700	S02	19821222	26	858	383	4464	0	09
200402	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200402	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200402	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200402	01777	SP061	G01614		C029	177234004402	S02	19920630	9	2	15	1	0	09
200402	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200402	01777	SP061	G01614		C032A	177234004600	S02	19951012	24	1757	178	589	0	09
200402	01777	SP061	G01614		C034	177234004700	S01	19790702	29	1830	0	469	0	09
200402	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200402	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200402	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200402	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200402	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200402	01777	SP061	G01614		C042A	177234005500	S02	19810613	29	1043	243	4796	0	09
200402	01777	SP061	G01614		C045A	177234005700	S04	19951024	29	984	269	41155	0	09
200402	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200402	01777	SP061	G01614		C047	177234005800	S02	19920609	29	3522	22	2179	0	09
200402	01777	SP061	G01614		C048B	177234005900	S03	19910309	29	1347	268	36269	0	09
200402	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200402	01777	SP061	G01614		D002	177234006100	S01	19800730	28	788	444	107	0	09
200402	01777	SP061	G01614		D003	177234006200	S01	19861012	29	1590	384	621	0	09
200402	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200402	01777	SP061	G01614		D006	177234006501	S01	19951023	27	615	9386	3533	0	09
200402	01777	SP061	G01614		D007A	177234006600	S02	19841129	29	1312	135	274	0	09
200402	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200402	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200402	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200402	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200402	01777	SP061	G01614		D013	177234007200	S01	19780920	19	499	111	5577	0	09
200402	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200402	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200402	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200402	01777	SP061	G01614		D018B	177234007600	S03	19930701	29	1325	249	1566	0	09
200402	01777	SP061	G01614		D020C	177234007800	S04	19910116	29	667	196	69	0	09
200402	01777	SP061	G01614		D021A	177234007900	S02	19970521	6	48	0	3	0	09
200402	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200402	01777	SP061	G01614		D028	177234008600	S01	19790406	17	545	162	4515	0	09
200402	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200402	01777	SP061	G01614		D030B	177234008800	S03	19960709	1	4	0	7	0	09
200402	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200402	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200402	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200402	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200403	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200403	01777	SP061	G01614		C002A	177234001400	S02	19871010	30	1374	1334	163	0	09
200403	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200403	01777	SP061	G01614		C004	177234001600	S01	19790819	30	1003	669	1410	0	09
200403	01777	SP061	G01614		C006	177234001800	S01	19790529	30	1431	411	2450	0	09
200403	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200403	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	1231	338	3709	0	09
200403	01777	SP061	G01614		C011A	177234002300	S02	19891018	29	1057	258	1517	0	09
200403	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200403	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200403	01777	SP061	G01614		C015	177234002600	S01	19790915	30	782	1366	4397	0	09
200403	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200403	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200403	01777	SP061	G01614		C018	177234002900	S01	19790319	31	1756	659	759	0	09
200403	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	1255	895	66	0	09
200403	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200403	01777	SP061	G01614		C021	177234003200	S01	19781223	11	445	0	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP061	G01614		C022	177234003300	S01	19790306	30	1174	0	1912	0	09
200403	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200403	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200403	01777	SP061	G01614		C025A	177234003700	S02	19821222	2	26	15	105	0	09
200403	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200403	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200403	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200403	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200403	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200403	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	3002	817	765	0	09
200403	01777	SP061	G01614		C034	177234004700	S01	19790702	31	2515	19	491	0	09
200403	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200403	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200403	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200403	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200403	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200403	01777	SP061	G01614		C042A	177234005500	S02	19810613	30	1124	481	4524	0	09
200403	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	1964	1341	46772	0	09
200403	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200403	01777	SP061	G01614		C047	177234005800	S02	19920609	31	3731	543	3556	0	09
200403	01777	SP061	G01614		C048B	177234005900	S03	19910309	30	1767	1076	42059	0	09
200403	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200403	01777	SP061	G01614		D002	177234006100	S01	19800730	23	671	944	70	0	09
200403	01777	SP061	G01614		D003	177234006200	S01	19861012	31	2080	365	785	0	09
200403	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200403	01777	SP061	G01614		D006	177234006501	S01	19951023	1	6	9	23	0	09
200403	01777	SP061	G01614		D007A	177234006600	S02	19841129	29	907	415	176	0	09
200403	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200403	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200403	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200403	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200403	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200403	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200403	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200403	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	1783	930	2489	0	09
200403	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	714	292	37	0	09
200403	01777	SP061	G01614		D021A	177234007900	S02	19970521	1	4	0	0	0	09
200403	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200403	01777	SP061	G01614		D028	177234008600	S01	19790406	23	1091	363	7337	0	09
200403	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200403	01777	SP061	G01614		D030B	177234008800	S03	19960709	1	2	0	4	0	09
200403	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200403	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200403	01777	SP061	G01614		D042	177234009901	S01	19960310	11	488	53	866	0	09
200403	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200404	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200404	01777	SP061	G01614		C002A	177234001400	S02	19871010	4	150	186	20	0	09
200404	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200404	01777	SP061	G01614		C004	177234001600	S01	19790819	30	797	899	969	0	09
200404	01777	SP061	G01614		C006	177234001800	S01	19790529	30	1103	578	1589	0	09
200404	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200404	01777	SP061	G01614		C010B	177234002200	S03	19851007	30	1457	155	3330	0	09
200404	01777	SP061	G01614		C011A	177234002300	S02	19891018	30	539	543	1177	0	09
200404	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200404	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200404	01777	SP061	G01614		C015	177234002600	S01	19790915	30	269	3945	15213	0	09
200404	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200404	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200404	01777	SP061	G01614		C018	177234002900	S01	19790319	30	1223	136	843	0	09
200404	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	1435	256	118	0	09
200404	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200404	01777	SP061	G01614		C021	177234003200	S01	19781223	29	1376	0	0	0	09
200404	01777	SP061	G01614		C022	177234003300	S01	19790306	30	1027	73	3741	0	09
200404	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200404	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200404	01777	SP061	G01614		C025A	177234003700	S02	19821222	13	319	624	1421	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200404	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200404	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200404	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200404	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200404	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	2746	997	1144	0	09
200404	01777	SP061	G01614		C034	177234004700	S01	19790702	30	1983	355	447	0	09
200404	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200404	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200404	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200404	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200404	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200404	01777	SP061	G01614		C042A	177234005500	S02	19810613	27	957	542	3776	0	09
200404	01777	SP061	G01614		C045A	177234005700	S04	19951024	30	1625	1392	47859	0	09
200404	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200404	01777	SP061	G01614		C047	177234005800	S02	19920609	30	3618	1238	3133	0	09
200404	01777	SP061	G01614		C048B	177234005900	S03	19910309	29	1719	1217	43819	0	09
200404	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200404	01777	SP061	G01614		D002	177234006100	S01	19800730	30	733	1771	60	0	09
200404	01777	SP061	G01614		D003	177234006200	S01	19861012	30	1016	737	1173	0	09
200404	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200404	01777	SP061	G01614		D006	177234006501	S01	19951023	21	487	946	1916	0	09
200404	01777	SP061	G01614		D007A	177234006600	S02	19841129	27	482	1195	157	0	09
200404	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200404	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200404	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200404	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200404	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200404	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200404	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200404	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200404	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200404	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	2242	1628	2226	0	09
200404	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	811	215	30	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	SP061	G01614		D021A	177234007900	S02	19970521	14	621	0	56	0	09
200404	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200404	01777	SP061	G01614		D028	177234008600	S01	19790406	30	1375	681	9440	0	09
200404	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200404	01777	SP061	G01614		D030B	177234008800	S03	19960709	2	79	0	33	0	09
200404	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200404	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200404	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200404	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200405	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200405	01777	SP061	G01614		C002A	177234001400	S02	19871010	1	32	29	4	0	09
200405	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200405	01777	SP061	G01614		C004	177234001600	S01	19790819	30	850	507	1281	0	09
200405	01777	SP061	G01614		C006	177234001800	S01	19790529	30	1425	321	1783	0	09
200405	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200405	01777	SP061	G01614		C010B	177234002200	S03	19851007	30	3214	8	5835	0	09
200405	01777	SP061	G01614		C011A	177234002300	S02	19891018	30	473	172	760	0	09
200405	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200405	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200405	01777	SP061	G01614		C015	177234002600	S01	19790915	30	563	2030	5558	0	09
200405	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200405	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200405	01777	SP061	G01614		C018	177234002900	S01	19790319	30	713	181	337	0	09
200405	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	646	635	57	0	09
200405	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200405	01777	SP061	G01614		C021	177234003200	S01	19781223	30	896	51	0	0	09
200405	01777	SP061	G01614		C022	177234003300	S01	19790306	30	829	9	1974	0	09
200405	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200405	01777	SP061	G01614		C024	177234003500	S01	19790730	31	0	351	0	0	09
200405	01777	SP061	G01614		C025A	177234003700	S02	19821222	14	14	0	69	0	09
200405	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200405	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200405	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200405	01777	SP061	G01614		C029	177234004402	S02	19920630	31	8	131	2	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200405	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	76	409	176	0	09
200405	01777	SP061	G01614		C034	177234004700	S01	19790702	30	2059	385	371	0	09
200405	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200405	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200405	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200405	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200405	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200405	01777	SP061	G01614		C042A	177234005500	S02	19810613	30	417	67	1404	0	09
200405	01777	SP061	G01614		C045A	177234005700	S04	19951024	30	929	299	43925	0	09
200405	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200405	01777	SP061	G01614		C047	177234005800	S02	19920609	30	3497	603	2278	0	09
200405	01777	SP061	G01614		C048B	177234005900	S03	19910309	30	2042	321	44897	0	09
200405	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200405	01777	SP061	G01614		D002	177234006100	S01	19800730	29	680	1181	55	0	09
200405	01777	SP061	G01614		D003	177234006200	S01	19861012	29	1540	18	634	0	09
200405	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200405	01777	SP061	G01614		D006	177234006501	S01	19951023	29	983	459	3503	0	09
200405	01777	SP061	G01614		D007A	177234006600	S02	19841129	29	1171	967	287	0	09
200405	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200405	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200405	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200405	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200405	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200405	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200405	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200405	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200405	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200405	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	2574	529	1158	0	09
200405	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	659	125	29	0	09
200405	01777	SP061	G01614		D021A	177234007900	S02	19970521	30	1214	3	103	0	09
200405	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200405	01777	SP061	G01614		D028	177234008600	S01	19790406	30	1186	429	8817	0	09
200405	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SP061	G01614		D030B	177234008800	S03	19960709	31	2059	0	513	0	09
200405	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200405	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200405	01777	SP061	G01614		D042	177234009901	S01	19960310	3	61	30	157	0	09
200405	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200406	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200406	01777	SP061	G01614		C002A	177234001400	S02	19871010	30	711	628	95	0	09
200406	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200406	01777	SP061	G01614		C004	177234001600	S01	19790819	30	855	0	1363	0	09
200406	01777	SP061	G01614		C006	177234001800	S01	19790529	30	1643	684	1970	0	09
200406	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200406	01777	SP061	G01614		C010B	177234002200	S03	19851007	30	1929	0	3513	0	09
200406	01777	SP061	G01614		C011A	177234002300	S02	19891018	30	458	254	598	0	09
200406	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200406	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200406	01777	SP061	G01614		C015	177234002600	S01	19790915	30	855	1760	4385	0	09
200406	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200406	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200406	01777	SP061	G01614		C018	177234002900	S01	19790319	30	2255	0	1038	0	09
200406	01777	SP061	G01614		C019A	177234003000	S02	19850727	30	769	456	59	0	09
200406	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200406	01777	SP061	G01614		C021	177234003200	S01	19781223	30	782	993	0	0	09
200406	01777	SP061	G01614		C022	177234003300	S01	19790306	30	825	0	1600	0	09
200406	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200406	01777	SP061	G01614		C024	177234003500	S01	19790730	14	177	138	869	0	09
200406	01777	SP061	G01614		C025A	177234003700	S02	19821222	30	33	0	149	0	09
200406	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200406	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200406	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200406	01777	SP061	G01614		C029	177234004402	S02	19920630	24	343	63	44	0	09
200406	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200406	01777	SP061	G01614		C032A	177234004600	S02	19951012	30	107	0	0	0	09
200406	01777	SP061	G01614		C034	177234004700	S01	19790702	30	2033	474	338	0	09
200406	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200406	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200406	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200406	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200406	01777	SP061	G01614		C042A	177234005500	S02	19810613	30	462	46	1433	0	09
200406	01777	SP061	G01614		C045A	177234005700	S04	19951024	30	1078	306	51201	0	09
200406	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200406	01777	SP061	G01614		C047	177234005800	S02	19920609	30	3848	551	2269	0	09
200406	01777	SP061	G01614		C048B	177234005900	S03	19910309	30	2802	214	51500	0	09
200406	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200406	01777	SP061	G01614		D002	177234006100	S01	19800730	30	735	1186	59	0	09
200406	01777	SP061	G01614		D003	177234006200	S01	19861012	30	572	95	227	0	09
200406	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200406	01777	SP061	G01614		D006	177234006501	S01	19951023	30	616	0	2065	0	09
200406	01777	SP061	G01614		D007A	177234006600	S02	19841129	30	306	472	59	0	09
200406	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200406	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200406	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200406	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200406	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200406	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200406	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200406	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200406	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200406	01777	SP061	G01614		D018B	177234007600	S03	19930701	30	2896	505	837	0	09
200406	01777	SP061	G01614		D020C	177234007800	S04	19910116	30	92	160	0	0	09
200406	01777	SP061	G01614		D021A	177234007900	S02	19970521	29	1186	29	112	0	09
200406	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200406	01777	SP061	G01614		D028	177234008600	S01	19790406	30	102	475	6822	0	09
200406	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200406	01777	SP061	G01614		D030B	177234008800	S03	19960709	2	84	0	21	0	09
200406	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200406	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200406	01777	SP061	G01614		D042	177234009901	S01	19960310	30	552	625	1303	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200407	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200407	01777	SP061	G01614		C002A	177234001400	S02	19871010	31	968	953	95	0	09
200407	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200407	01777	SP061	G01614		C004	177234001600	S01	19790819	31	863	66	1190	0	09
200407	01777	SP061	G01614		C006	177234001800	S01	19790529	31	1792	567	1953	0	09
200407	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200407	01777	SP061	G01614		C010B	177234002200	S03	19851007	31	1920	49	3018	0	09
200407	01777	SP061	G01614		C011A	177234002300	S02	19891018	31	503	0	590	0	09
200407	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200407	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200407	01777	SP061	G01614		C015	177234002600	S01	19790915	31	939	1579	4369	0	09
200407	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200407	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200407	01777	SP061	G01614		C018	177234002900	S01	19790319	31	512	134	198	0	09
200407	01777	SP061	G01614		C019A	177234003000	S02	19850727	31	1133	419	59	0	09
200407	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200407	01777	SP061	G01614		C021	177234003200	S01	19781223	31	846	2539	0	0	09
200407	01777	SP061	G01614		C022	177234003300	S01	19790306	31	937	0	2445	0	09
200407	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200407	01777	SP061	G01614		C024	177234003500	S01	19790730	7	100	64	446	0	09
200407	01777	SP061	G01614		C025A	177234003700	S02	19821222	12	11	0	51	0	09
200407	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200407	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200407	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200407	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200407	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200407	01777	SP061	G01614		C032A	177234004600	S02	19951012	31	84	0	0	0	09
200407	01777	SP061	G01614		C034	177234004700	S01	19790702	31	2114	490	295	0	09
200407	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200407	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200407	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200407	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200407	01777	SP061	G01614		C041C	177234005400	S04	19871101	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	SP061	G01614		C042A	177234005500	S02	19810613	31	476	32	1393	0	09
200407	01777	SP061	G01614		C045A	177234005700	S04	19951024	31	1174	272	50631	0	09
200407	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200407	01777	SP061	G01614		C047	177234005800	S02	19920609	31	2266	119	1694	0	09
200407	01777	SP061	G01614		C048B	177234005900	S03	19910309	31	3053	190	50926	0	09
200407	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200407	01777	SP061	G01614		D002	177234006100	S01	19800730	31	469	843	39	0	09
200407	01777	SP061	G01614		D003	177234006200	S01	19861012	31	932	123	341	0	09
200407	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200407	01777	SP061	G01614		D006	177234006501	S01	19951023	13	280	0	883	0	09
200407	01777	SP061	G01614		D007A	177234006600	S02	19841129	22	139	426	20	0	09
200407	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200407	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200407	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200407	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200407	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200407	01777	SP061	G01614		D013	177234007200	S01	19780920	31	423	0	3472	0	09
200407	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200407	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200407	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200407	01777	SP061	G01614		D018B	177234007600	S03	19930701	31	2408	382	868	0	09
200407	01777	SP061	G01614		D020C	177234007800	S04	19910116	31	58	82	0	0	09
200407	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200407	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200407	01777	SP061	G01614		D028	177234008600	S01	19790406	31	176	571	7099	0	09
200407	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200407	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200407	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200407	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200407	01777	SP061	G01614		D042	177234009901	S01	19960310	31	669	615	1364	0	09
200407	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200408	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200408	01777	SP061	G01614		C002A	177234001400	S02	19871010	23	418	535	54	0	09
200408	01777	SP061	G01614		C003B	177234001500	S03	19871019	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SP061	G01614		C004	177234001600	S01	19790819	23	358	36	534	0	09
200408	01777	SP061	G01614		C006	177234001800	S01	19790529	23	1320	116	1626	0	09
200408	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200408	01777	SP061	G01614		C010B	177234002200	S03	19851007	23	2372	70	2242	0	09
200408	01777	SP061	G01614		C011A	177234002300	S02	19891018	23	327	0	425	0	09
200408	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200408	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200408	01777	SP061	G01614		C015	177234002600	S01	19790915	23	919	293	3752	0	09
200408	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200408	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200408	01777	SP061	G01614		C018	177234002900	S01	19790319	23	61	20	239	0	09
200408	01777	SP061	G01614		C019A	177234003000	S02	19850727	23	316	79	15	0	09
200408	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200408	01777	SP061	G01614		C021	177234003200	S01	19781223	23	402	605	0	0	09
200408	01777	SP061	G01614		C022	177234003300	S01	19790306	23	674	0	3765	0	09
200408	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200408	01777	SP061	G01614		C024	177234003500	S01	19790730	23	151	187	772	0	09
200408	01777	SP061	G01614		C025A	177234003700	S02	19821222	12	12	0	80	0	09
200408	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200408	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200408	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200408	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200408	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200408	01777	SP061	G01614		C032A	177234004600	S02	19951012	23	201	0	0	0	09
200408	01777	SP061	G01614		C034	177234004700	S01	19790702	23	1781	323	296	0	09
200408	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200408	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200408	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200408	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200408	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200408	01777	SP061	G01614		C042A	177234005500	S02	19810613	23	231	0	912	0	09
200408	01777	SP061	G01614		C045A	177234005700	S04	19951024	23	1110	155	31562	0	09
200408	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200408	01777	SP061	G01614		C047	177234005800	S02	19920609	23	2518	93	1408	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SP061	G01614		C048B	177234005900	S03	19910309	23	1209	31	25334	0	09
200408	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200408	01777	SP061	G01614		D002	177234006100	S01	19800730	23	150	443	12	0	09
200408	01777	SP061	G01614		D003	177234006200	S01	19861012	23	743	267	300	0	09
200408	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200408	01777	SP061	G01614		D006	177234006501	S01	19951023	15	394	298	1126	0	09
200408	01777	SP061	G01614		D007A	177234006600	S02	19841129	23	53	343	7	0	09
200408	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200408	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200408	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200408	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200408	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200408	01777	SP061	G01614		D013	177234007200	S01	19780920	8	125	0	1246	0	09
200408	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200408	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200408	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200408	01777	SP061	G01614		D018B	177234007600	S03	19930701	23	1020	113	746	0	09
200408	01777	SP061	G01614		D020C	177234007800	S04	19910116	23	0	31	0	0	09
200408	01777	SP061	G01614		D021A	177234007900	S02	19970521	14	158	2	15	0	09
200408	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200408	01777	SP061	G01614		D028	177234008600	S01	19790406	23	612	85	5916	0	09
200408	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200408	01777	SP061	G01614		D030B	177234008800	S03	19960709	3	30	0	45	0	09
200408	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200408	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200408	01777	SP061	G01614		D042	177234009901	S01	19960310	31	550	310	1725	0	09
200408	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200409	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200409	01777	SP061	G01614		C002A	177234001400	S02	19871010	4	46	60	8	0	09
200409	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200409	01777	SP061	G01614		C004	177234001600	S01	19790819	12	55	0	104	0	09
200409	01777	SP061	G01614		C006	177234001800	S01	19790529	12	730	0	1056	0	09
200409	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200409	01777	SP061	G01614		C010B	177234002200	S03	19851007	12	1361	0	1025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SP061	G01614		C011A	177234002300	S02	19891018	13	165	0	248	0	09
200409	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200409	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200409	01777	SP061	G01614		C015	177234002600	S01	19790915	12	420	40	1905	0	09
200409	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200409	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200409	01777	SP061	G01614		C018	177234002900	S01	19790319	13	698	108	365	0	09
200409	01777	SP061	G01614		C019A	177234003000	S02	19850727	13	43	0	0	0	09
200409	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200409	01777	SP061	G01614		C021	177234003200	S01	19781223	13	119	87	0	0	09
200409	01777	SP061	G01614		C022	177234003300	S01	19790306	13	851	0	1942	0	09
200409	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200409	01777	SP061	G01614		C024	177234003500	S01	19790730	13	0	76	25	0	09
200409	01777	SP061	G01614		C025A	177234003700	S02	19821222	13	11	0	86	0	09
200409	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200409	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200409	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200409	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200409	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200409	01777	SP061	G01614		C032A	177234004600	S02	19951012	13	81	11	6	0	09
200409	01777	SP061	G01614		C034	177234004700	S01	19790702	13	1074	149	217	0	09
200409	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200409	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200409	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200409	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200409	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200409	01777	SP061	G01614		C042A	177234005500	S02	19810613	13	109	0	506	0	09
200409	01777	SP061	G01614		C045A	177234005700	S04	19951024	13	624	52	16873	0	09
200409	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200409	01777	SP061	G01614		C047	177234005800	S02	19920609	13	1106	5	150	0	09
200409	01777	SP061	G01614		C048B	177234005900	S03	19910309	12	355	0	9620	0	09
200409	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200409	01777	SP061	G01614		D002	177234006100	S01	19800730	12	36	142	0	0	09
200409	01777	SP061	G01614		D003	177234006200	S01	19861012	13	399	57	222	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200409	01777	SP061	G01614		D006	177234006501	S01	19951023	12	342	86	989	0	09
200409	01777	SP061	G01614		D007A	177234006600	S02	19841129	13	415	344	113	0	09
200409	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200409	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200409	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200409	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200409	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200409	01777	SP061	G01614		D013	177234007200	S01	19780920	8	167	0	2198	0	09
200409	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200409	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200409	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200409	01777	SP061	G01614		D018B	177234007600	S03	19930701	13	581	17	549	0	09
200409	01777	SP061	G01614		D020C	177234007800	S04	19910116	12	124	28	9	0	09
200409	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200409	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200409	01777	SP061	G01614		D028	177234008600	S01	19790406	13	391	1	3552	0	09
200409	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200409	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200409	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200409	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200409	01777	SP061	G01614		D042	177234009901	S01	19960310	4	42	0	277	0	09
200409	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200410	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200410	01777	SP061	G01614		C002A	177234001400	S02	19871010	0	0	0	0	0	12
200410	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200410	01777	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
200410	01777	SP061	G01614		C006	177234001800	S01	19790529	0	0	0	0	0	12
200410	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200410	01777	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
200410	01777	SP061	G01614		C011A	177234002300	S02	19891018	0	0	0	0	0	12
200410	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200410	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200410	01777	SP061	G01614		C015	177234002600	S01	19790915	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200410	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200410	01777	SP061	G01614		C018	177234002900	S01	19790319	0	0	0	0	0	12
200410	01777	SP061	G01614		C019A	177234003000	S02	19850727	0	0	0	0	0	12
200410	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200410	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200410	01777	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
200410	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200410	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200410	01777	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
200410	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200410	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200410	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200410	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200410	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200410	01777	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
200410	01777	SP061	G01614		C034	177234004700	S01	19790702	0	0	0	0	0	12
200410	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200410	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200410	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200410	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200410	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200410	01777	SP061	G01614		C042A	177234005500	S02	19810613	0	0	0	0	0	12
200410	01777	SP061	G01614		C045A	177234005700	S04	19951024	0	0	0	0	0	12
200410	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200410	01777	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
200410	01777	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
200410	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200410	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200410	01777	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
200410	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200410	01777	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
200410	01777	SP061	G01614		D007A	177234006600	S02	19841129	0	0	0	0	0	12
200410	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200410	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200410	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200410	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200410	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200410	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200410	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200410	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200410	01777	SP061	G01614		D018B	177234007600	S03	19930701	0	0	0	0	0	12
200410	01777	SP061	G01614		D020C	177234007800	S04	19910116	0	0	0	0	0	12
200410	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200410	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200410	01777	SP061	G01614		D028	177234008600	S01	19790406	0	0	0	0	0	12
200410	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200410	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200410	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200410	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200410	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200410	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200411	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200411	01777	SP061	G01614		C002A	177234001400	S02	19871010	0	0	0	0	0	12
200411	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200411	01777	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
200411	01777	SP061	G01614		C006	177234001800	S01	19790529	0	0	0	0	0	12
200411	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200411	01777	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
200411	01777	SP061	G01614		C011A	177234002300	S02	19891018	0	0	0	0	0	12
200411	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200411	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200411	01777	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
200411	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200411	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200411	01777	SP061	G01614		C018	177234002900	S01	19790319	0	0	0	0	0	12
200411	01777	SP061	G01614		C019A	177234003000	S02	19850727	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200411	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200411	01777	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
200411	01777	SP061	G01614		C023B	177234003400	S03	19850712	0	0	0	0	0	12
200411	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200411	01777	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
200411	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200411	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200411	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200411	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200411	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200411	01777	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
200411	01777	SP061	G01614		C034	177234004700	S01	19790702	0	0	0	0	0	12
200411	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200411	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200411	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200411	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200411	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200411	01777	SP061	G01614		C042A	177234005500	S02	19810613	0	0	0	0	0	12
200411	01777	SP061	G01614		C045A	177234005700	S04	19951024	0	0	0	0	0	12
200411	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200411	01777	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
200411	01777	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
200411	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200411	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200411	01777	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
200411	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200411	01777	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
200411	01777	SP061	G01614		D007A	177234006600	S02	19841129	0	0	0	0	0	12
200411	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200411	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200411	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200411	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200411	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200411	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200411	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200411	01777	SP061	G01614		D016	177234007500	S01	19801109	0	0	0	0	0	12
200411	01777	SP061	G01614		D018B	177234007600	S03	19930701	0	0	0	0	0	12
200411	01777	SP061	G01614		D020C	177234007800	S04	19910116	0	0	0	0	0	12
200411	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200411	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200411	01777	SP061	G01614		D028	177234008600	S01	19790406	0	0	0	0	0	12
200411	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200411	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200411	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200411	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200411	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200411	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200412	01777	SP061	G01614		C001A	177234001200	S02	20030603	0	0	0	0	0	12
200412	01777	SP061	G01614		C002A	177234001400	S02	19871010	0	0	0	0	0	12
200412	01777	SP061	G01614		C003B	177234001500	S03	19871019	0	0	0	0	0	12
200412	01777	SP061	G01614		C004	177234001600	S01	19790819	0	0	0	0	0	12
200412	01777	SP061	G01614		C006	177234001800	S01	19790529	0	0	0	0	0	12
200412	01777	SP061	G01614		C009B	177234002000	S03	19891027	0	0	0	0	0	12
200412	01777	SP061	G01614		C010B	177234002200	S03	19851007	0	0	0	0	0	12
200412	01777	SP061	G01614		C011A	177234002300	S02	19891018	0	0	0	0	0	12
200412	01777	SP061	G01614		C012A	177234001902	S02	19810422	0	0	0	0	0	12
200412	01777	SP061	G01614		C014A	177234002500	S02	19871025	0	0	0	0	0	12
200412	01777	SP061	G01614		C015	177234002600	S01	19790915	0	0	0	0	0	12
200412	01777	SP061	G01614		C016A	177234002700	S02	19821129	0	0	0	0	0	12
200412	01777	SP061	G01614		C017	177234002800	S01	19790327	0	0	0	0	0	12
200412	01777	SP061	G01614		C018	177234002900	S01	19790319	0	0	0	0	0	12
200412	01777	SP061	G01614		C019A	177234003000	S02	19850727	0	0	0	0	0	12
200412	01777	SP061	G01614		C020A	177234003100	S02	19850817	0	0	0	0	0	12
200412	01777	SP061	G01614		C021	177234003200	S01	19781223	0	0	0	0	0	12
200412	01777	SP061	G01614		C022	177234003300	S01	19790306	0	0	0	0	0	12
200412	01777	SP061	G01614		C023B	177234003400	S03	19850712	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	SP061	G01614		C024	177234003500	S01	19790730	0	0	0	0	0	12
200412	01777	SP061	G01614		C025A	177234003700	S02	19821222	0	0	0	0	0	12
200412	01777	SP061	G01614		C026	177234003800	S01	19960510	0	0	0	0	0	12
200412	01777	SP061	G01614		C027A	177234003900	S02	19871121	0	0	0	0	0	12
200412	01777	SP061	G01614		C028B	177234004000	S03	19910327	0	0	0	0	0	12
200412	01777	SP061	G01614		C029	177234004402	S02	19920630	0	0	0	0	0	12
200412	01777	SP061	G01614		C031	177234004500	S03	19910411	0	0	0	0	0	12
200412	01777	SP061	G01614		C032A	177234004600	S02	19951012	0	0	0	0	0	12
200412	01777	SP061	G01614		C034	177234004700	S01	19790702	0	0	0	0	0	12
200412	01777	SP061	G01614		C037A	177234004800	S02	19891206	0	0	0	0	0	12
200412	01777	SP061	G01614		C038A	177234005100	S02	19950223	0	0	0	0	0	12
200412	01777	SP061	G01614		C039A	177234004901	S02	19810620	0	0	0	0	0	12
200412	01777	SP061	G01614		C040B	177234005300	S03	19871108	0	0	0	0	0	12
200412	01777	SP061	G01614		C041C	177234005400	S04	19871101	0	0	0	0	0	12
200412	01777	SP061	G01614		C042A	177234005500	S02	19810613	0	0	0	0	0	12
200412	01777	SP061	G01614		C045A	177234005700	S04	19951024	0	0	0	0	0	12
200412	01777	SP061	G01614		C046A	177234005003	S02	19891111	0	0	0	0	0	12
200412	01777	SP061	G01614		C047	177234005800	S02	19920609	0	0	0	0	0	12
200412	01777	SP061	G01614		C048B	177234005900	S03	19910309	0	0	0	0	0	12
200412	01777	SP061	G01614		D001A	177234006000	S02	19871019	0	0	0	0	0	12
200412	01777	SP061	G01614		D002	177234006100	S01	19800730	0	0	0	0	0	12
200412	01777	SP061	G01614		D003	177234006200	S01	19861012	0	0	0	0	0	12
200412	01777	SP061	G01614		D005	177234006400	S01	19790906	0	0	0	0	0	12
200412	01777	SP061	G01614		D006	177234006501	S01	19951023	0	0	0	0	0	12
200412	01777	SP061	G01614		D007A	177234006600	S02	19841129	0	0	0	0	0	12
200412	01777	SP061	G01614		D008B	177234006700	S03	19950926	0	0	0	0	0	12
200412	01777	SP061	G01614		D009B	177234006800	S03	19861219	0	0	0	0	0	12
200412	01777	SP061	G01614		D010A	177234006900	S02	19871008	0	0	0	0	0	12
200412	01777	SP061	G01614		D011C	177234007000	S04	19951230	0	0	0	0	0	12
200412	01777	SP061	G01614		D012B	177234007100	S03	19970623	0	0	0	0	0	12
200412	01777	SP061	G01614		D013	177234007200	S01	19780920	0	0	0	0	0	12
200412	01777	SP061	G01614		D014	177234007300	S02	19910201	0	0	0	0	0	12
200412	01777	SP061	G01614		D015	177234007401	S01	19951207	0	0	0	0	0	12
200412	01777	SP061	G01614		D016	177234007500	S01	19801109	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	SP061	G01614		D018B	177234007600	S03	19930701	0	0	0	0	0	12
200412	01777	SP061	G01614		D020C	177234007800	S04	19910116	0	0	0	0	0	12
200412	01777	SP061	G01614		D021A	177234007900	S02	19970521	0	0	0	0	0	12
200412	01777	SP061	G01614		D027A	177234008500	S02	19861102	0	0	0	0	0	12
200412	01777	SP061	G01614		D028	177234008600	S01	19790406	0	0	0	0	0	12
200412	01777	SP061	G01614		D029	177234008001	S02	19920522	0	0	0	0	0	12
200412	01777	SP061	G01614		D030B	177234008800	S03	19960709	0	0	0	0	0	12
200412	01777	SP061	G01614		D032A	177234008900	D02	19970626	0	0	0	0	0	13
200412	01777	SP061	G01614		D032D	177234008900	D03	19970626	0	0	0	0	0	13
200412	01777	SP061	G01614		D042	177234009901	S01	19960310	0	0	0	0	0	12
200412	01777	SP061	G01614		D044	177234016201	S01	19960702	0	0	0	0	0	12
200401	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200401	00724	SP089	G01618		B002	177224005700	D06	20031029	1	43	19	16	0	09
200401	00724	SP089	G01618		B002E	177224005700	D66	20031029	31	8174	884	7087	0	09
200401	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200401	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200401	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200401	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	1216	0	0	11
200401	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200401	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200401	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200401	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200401	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200401	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200401	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200401	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200401	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200401	00724	SP089	G01618		B018	177224017602	S01	19910311	31	1841	159	56598	0	09
200401	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200401	00724	SP089	G01618		B020	177224016203	S01	19931209	31	6204	7756	11135	0	09
200401	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200401	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200401	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200401	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200402	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200402	00724	SP089	G01618		B002	177224005700	D06	20031029	29	5947	1058	3874	0	09
200402	00724	SP089	G01618		B002E	177224005700	D66	20031029	0	0	0	0	0	12
200402	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200402	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200402	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200402	00724	SP089	G01618		B007	177224008501	S01	19980409	29	0	1419	0	0	11
200402	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200402	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200402	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200402	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200402	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200402	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200402	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200402	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200402	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200402	00724	SP089	G01618		B018	177224017602	S01	19910311	29	1011	434	36178	0	09
200402	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200402	00724	SP089	G01618		B020	177224016203	S01	19931209	29	6061	3491	19512	0	09
200402	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200402	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200402	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200402	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200402	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200403	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200403	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200403	00724	SP089	G01618		B002E	177224005700	D66	20031029	31	4623	1919	2382	0	09
200403	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200403	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200403	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200403	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	2380	2	0	11
200403	00724	SP089	G01618		B008	177224009901	S01	19940407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200403	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200403	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200403	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200403	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200403	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200403	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200403	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200403	00724	SP089	G01618		B018	177224017602	S01	19910311	31	958	778	37057	0	09
200403	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200403	00724	SP089	G01618		B020	177224016203	S01	19931209	31	5869	5011	21613	0	09
200403	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200403	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200403	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200403	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200403	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200404	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200404	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200404	00724	SP089	G01618		B002E	177224005700	D66	20031029	30	2262	6031	146	0	09
200404	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200404	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200404	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200404	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	4072	5	0	11
200404	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200404	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200404	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200404	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200404	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200404	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200404	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200404	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200404	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200404	00724	SP089	G01618		B018	177224017602	S01	19910311	30	814	784	26159	0	09
200404	00724	SP089	G01618		B019	177224017901	S01	19950103	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00724	SP089	G01618		B020	177224016203	S01	19931209	30	7765	2147	16866	0	09
200404	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200404	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200404	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200404	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200404	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200405	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200405	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200405	00724	SP089	G01618		B002E	177224005700	D66	20031029	31	2038	2436	0	0	09
200405	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200405	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200405	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200405	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	4210	0	0	11
200405	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200405	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200405	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200405	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200405	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200405	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200405	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200405	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200405	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200405	00724	SP089	G01618		B018	177224017602	S01	19910311	31	1072	4180	28295	0	09
200405	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200405	00724	SP089	G01618		B020	177224016203	S01	19931209	31	11014	1053	17574	0	09
200405	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200405	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200405	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200405	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200405	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200406	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200406	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200406	00724	SP089	G01618		B002E	177224005700	D66	20031029	30	2647	4152	16	0	09
200406	00724	SP089	G01618		B004A	177224006800	S03	19830411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200406	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200406	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	2985	0	0	11
200406	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200406	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200406	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200406	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200406	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200406	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200406	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200406	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200406	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200406	00724	SP089	G01618		B018	177224017602	S01	19910311	30	843	3338	36945	0	09
200406	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200406	00724	SP089	G01618		B020	177224016203	S01	19931209	30	6110	4900	17295	0	09
200406	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200406	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200406	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200406	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200406	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200407	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200407	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200407	00724	SP089	G01618		B002E	177224005700	D66	20031029	31	4308	3438	794	0	09
200407	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200407	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200407	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200407	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	2808	0	0	11
200407	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200407	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200407	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200407	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200407	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200407	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200407	00724	SP089	G01618		B016D	177224014702	D02	19880415	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200407	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200407	00724	SP089	G01618		B018	177224017602	S01	19910311	31	1042	1906	37050	0	09
200407	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200407	00724	SP089	G01618		B020	177224016203	S01	19931209	31	8019	4436	17350	0	09
200407	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200407	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200407	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200407	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200407	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200408	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200408	00724	SP089	G01618		B002	177224005700	D06	20031029	0	0	0	0	0	12
200408	00724	SP089	G01618		B002E	177224005700	D66	20031029	30	3566	5598	1454	0	09
200408	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200408	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200408	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200408	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	2797	0	0	11
200408	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200408	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200408	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200408	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200408	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200408	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200408	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200408	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200408	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200408	00724	SP089	G01618		B018	177224017602	S01	19910311	30	846	416	36206	0	09
200408	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200408	00724	SP089	G01618		B020	177224016203	S01	19931209	30	7344	4033	17158	0	09
200408	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200408	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200408	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200408	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200408	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200409	00724	SP089	G01618		B002	177224005700	D06	20031029	30	1166	562	480	0	09
200409	00724	SP089	G01618		B002E	177224005700	D66	20031029	30	2784	1919	1666	0	09
200409	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200409	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200409	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200409	00724	SP089	G01618		B007	177224008501	S01	19980409	22	0	1300	0	0	11
200409	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200409	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200409	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200409	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200409	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200409	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200409	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200409	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200409	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200409	00724	SP089	G01618		B018	177224017602	S01	19910311	30	644	546	38838	0	09
200409	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200409	00724	SP089	G01618		B020	177224016203	S01	19931209	18	2732	1739	10467	0	09
200409	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200409	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200409	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200409	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200409	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200410	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200410	00724	SP089	G01618		B002	177224005700	D06	20031029	31	1724	421	496	0	09
200410	00724	SP089	G01618		B002E	177224005700	D66	20031029	29	2790	1142	1209	0	09
200410	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200410	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200410	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200410	00724	SP089	G01618		B007	177224008501	S01	19980409	29	0	6575	0	0	11
200410	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200410	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200410	00724	SP089	G01618		B010	177224010900	S01	19941030	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200410	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200410	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200410	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200410	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200410	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200410	00724	SP089	G01618		B018	177224017602	S01	19910311	29	954	1117	33776	0	09
200410	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200410	00724	SP089	G01618		B020	177224016203	S01	19931209	29	5674	1187	15169	0	09
200410	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200410	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200410	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200410	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200410	00724	SP089	G01618		C010	177224022400	S01	20030818	15	0	3007	3665	0	09
200411	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200411	00724	SP089	G01618		B002	177224005700	D06	20031029	30	1646	199	480	0	09
200411	00724	SP089	G01618		B002E	177224005700	D66	20031029	30	3136	567	2045	0	09
200411	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200411	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200411	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200411	00724	SP089	G01618		B007	177224008501	S01	19980409	30	0	7444	0	0	11
200411	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200411	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200411	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200411	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200411	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200411	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200411	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200411	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200411	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200411	00724	SP089	G01618		B018	177224017602	S01	19910311	30	1161	1113	40398	0	09
200411	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200411	00724	SP089	G01618		B020	177224016203	S01	19931209	30	6483	1329	17953	0	09
200411	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200411	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200411	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200411	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200412	00724	SP089	G01618		B001A	177224005300	S02	19870209	0	0	0	0	0	12
200412	00724	SP089	G01618		B002	177224005700	D06	20031029	31	1663	345	496	0	09
200412	00724	SP089	G01618		B002E	177224005700	D66	20031029	31	2970	1234	1893	0	09
200412	00724	SP089	G01618		B004A	177224006800	S03	19830411	0	0	0	0	0	12
200412	00724	SP089	G01618		B006B	177224009500	D64	19970901	0	0	0	0	0	12
200412	00724	SP089	G01618		B006D	177224009500	D04	19851220	0	0	0	0	0	12
200412	00724	SP089	G01618		B007	177224008501	S01	19980409	31	0	6528	0	0	11
200412	00724	SP089	G01618		B008	177224009901	S01	19940407	0	0	0	0	0	12
200412	00724	SP089	G01618		B009	177224008601	S01	19970517	0	0	0	0	0	12
200412	00724	SP089	G01618		B010	177224010900	S01	19941030	0	0	0	0	0	12
200412	00724	SP089	G01618		B014	177224011601	S02	19950104	0	0	0	0	0	12
200412	00724	SP089	G01618		B015	177224012703	S01	19950512	0	0	0	0	0	12
200412	00724	SP089	G01618		B016	177224014702	D01	19880415	0	0	0	0	0	12
200412	00724	SP089	G01618		B016D	177224014702	D02	19880415	0	0	0	0	0	12
200412	00724	SP089	G01618		B017B	177224015901	D04	19901007	0	0	0	0	0	12
200412	00724	SP089	G01618		B017D	177224015901	D02	19900620	0	0	0	0	0	12
200412	00724	SP089	G01618		B018	177224017602	S01	19910311	31	1007	1940	40202	0	09
200412	00724	SP089	G01618		B019	177224017901	S01	19950103	0	0	0	0	0	12
200412	00724	SP089	G01618		B020	177224016203	S01	19931209	31	7328	1994	18936	0	09
200412	00724	SP089	G01618		B022	177224017800	S01	19890516	0	0	0	0	0	12
200412	00724	SP089	G01618		C001A	177224020500	S02	19970816	0	0	0	0	0	12
200412	00724	SP089	G01618		C004	177224021101	S01	20020510	0	0	0	0	0	12
200412	00724	SP089	G01618		C006	177224021400	S01	19970523	0	0	0	0	0	12
200412	00724	SP089	G01618		C010	177224022400	S01	20030818	0	0	0	0	0	12
200401	00276	SP089	G01619		A001	177224003003	S01	19941027	31	3054	2594	3641	0	09
200401	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200401	00276	SP089	G01619		A003	177224003604	S01	19900107	31	35134	165020	68	0	08
200401	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200401	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	03

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
200401	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	31	0	0	0	230522	03
200401	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	3	383	3025	3	0	09
200401	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200401	00276	SP089	G01619		A012	177224007100	S01	19950402	31	4386	4677	770	0	09
200401	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200401	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200401	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	157723	03
200401	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	245963	71	0	11
200401	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	431	123944	4629	0	11
200401	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200401	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	3917	127194	34	0	08
200401	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	179361	03
200401	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	03
200401	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	112277	03
200401	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	5084	4010	6868	0	09
200401	00276	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
200401	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200401	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	31	4241	96904	57	0	08
200401	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	4429	127837	14	0	08
200401	00276	SP089	G01619		A031	177224022503	S01	19990827	31	7001	237114	2642	0	08
200401	00276	SP089	G01619		B001	177224010703	S01	19970513	31	9071	27615	3043	0	09
200401	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200401	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200401	00276	SP089	G01619		B008	177224013300	D01	19990225	31	607	1415	4402	0	09
200401	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200401	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200401	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1214	2205	995	0	09
200401	00276	SP089	G01619		B011	177224014102	S01	19951009	31	617	2890	1816	0	09
200401	00276	SP089	G01619		B012	177224016701	S03	20010824	31	1130	1361	357	0	09
200401	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200401	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200401	00276	SP089	G01619		B017	177224014901	S02	19871116	31	501	190480	0	0	11
200401	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200401	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200401	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200401	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	3450	47308	14	0	08
200401	00276	SP089	G01619		B023	177224020400	S02	19930111	3	0	602	0	0	11
200401	00276	SP089	G01619		B025	177224020700	D02	19970612	4	264	297	0	0	09
200401	00276	SP089	G01619		B025D	177224020700	D03	19940506	31	1110	1964	0	0	09
200401	00276	SP089	G01619		B030	177224019500	D01	19910420	0	0	0	0	0	12
200401	00276	SP089	G01619		B030D	177224019500	D02	19910411	31	1493	43782	0	0	11
200401	00276	SP089	G01619		B031	177224020201	S01	20010816	31	3677	2648	2544	0	09
200402	00276	SP089	G01619		A001	177224003003	S01	19941027	29	3427	2346	4342	0	09
200402	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200402	00276	SP089	G01619		A003	177224003604	S01	19900107	29	33331	157255	47	0	08
200402	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200402	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	03
200402	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	29	0	0	0	202989	03
200402	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200402	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200402	00276	SP089	G01619		A012	177224007100	S01	19950402	29	3856	6284	560	0	09
200402	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200402	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200402	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	29	0	0	0	154545	03
200402	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	29	0	230533	13	0	11
200402	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	24	477	65298	2889	0	11
200402	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200402	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	29	3677	128360	32	0	08
200402	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	29	0	0	0	178837	03
200402	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	03
200402	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	29	0	0	0	107319	03
200402	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	29	3785	4427	7344	0	09
200402	00276	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
200402	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200402	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	29	3237	79565	49	0	08
200402	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	29	4063	129954	0	0	08
200402	00276	SP089	G01619		A031	177224022503	S01	19990827	29	6120	184199	2089	0	08

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	SP089	G01619		B001	177224010703	S01	19970513	27	7333	25468	2731	0	09
200402	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200402	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200402	00276	SP089	G01619		B008	177224013300	D01	19990225	27	532	894	4066	0	09
200402	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200402	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200402	00276	SP089	G01619		B010	177224014201	S04	19980608	27	997	918	891	0	09
200402	00276	SP089	G01619		B011	177224014102	S01	19951009	27	542	1324	1612	0	09
200402	00276	SP089	G01619		B012	177224016701	S03	20010824	27	713	868	194	0	09
200402	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200402	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200402	00276	SP089	G01619		B017	177224014901	S02	19871116	29	320	192336	0	66949	03
200402	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200402	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200402	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200402	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200402	00276	SP089	G01619		B021D	177224015700	D02	19880116	27	3140	39436	0	0	08
200402	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200402	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200402	00276	SP089	G01619		B025D	177224020700	D03	19940506	27	866	815	0	0	09
200402	00276	SP089	G01619		B030	177224019500	D01	19910420	0	0	0	0	0	12
200402	00276	SP089	G01619		B030D	177224019500	D02	19910411	29	925	37097	0	0	11
200402	00276	SP089	G01619		B031	177224020201	S01	20010816	27	3148	1941	2620	0	09
200403	00276	SP089	G01619		A001	177224003003	S01	19941027	31	3611	929	5570	0	09
200403	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200403	00276	SP089	G01619		A003	177224003604	S01	19900107	31	27217	101369	2243	0	08
200403	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200403	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	210729	03
200403	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	03
200403	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200403	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200403	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3672	11994	35	0	09
200403	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200403	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	135095	03
200403	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	224458	0	0	11
200403	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	17	965	63513	4123	33471	11
200403	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200403	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	3879	231316	29	0	08
200403	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	137264	03
200403	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	03
200403	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	123161	03
200403	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	2499	4226	8131	0	09
200403	00276	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
200403	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200403	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	31	4424	81653	33	0	08
200403	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	4222	126171	37	0	08
200403	00276	SP089	G01619		A031	177224022503	S01	19990827	31	6373	159938	2242	0	08
200403	00276	SP089	G01619		B001	177224010703	S01	19970513	29	7590	23396	2751	0	09
200403	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200403	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200403	00276	SP089	G01619		B008	177224013300	D01	19990225	26	494	658	3579	0	09
200403	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200403	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200403	00276	SP089	G01619		B010	177224014201	S04	19980608	26	750	479	643	0	09
200403	00276	SP089	G01619		B011	177224014102	S01	19951009	29	545	1480	1500	0	09
200403	00276	SP089	G01619		B012	177224016701	S03	20010824	22	446	434	113	0	09
200403	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200403	00276	SP089	G01619		B015	177224018100	S02	20010516	10	239	8839	0	0	11
200403	00276	SP089	G01619		B017	177224014901	S02	19871116	31	364	169302	0	0	11
200403	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200403	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200403	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200403	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200403	00276	SP089	G01619		B021D	177224015700	D02	19880116	29	3399	34559	0	0	08
200403	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200403	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200403	00276	SP089	G01619		B025D	177224020700	D03	19940506	22	534	489	0	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	SP089	G01619		B030	177224019500	D01	19910420	9	952	5072	0	0	08
200403	00276	SP089	G01619		B030D	177224019500	D02	19910411	25	692	23158	0	0	11
200403	00276	SP089	G01619		B031	177224020201	S01	20010816	29	3339	1690	2705	0	09
200404	00276	SP089	G01619		A001	177224003003	S01	19941027	30	3263	1150	6367	0	09
200404	00276	SP089	G01619		A002	177224003101	S01	20001022	4	245	471	0	0	09
200404	00276	SP089	G01619		A003	177224003604	S01	19900107	16	8191	33463	737	0	08
200404	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200404	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	03
200404	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	30	0	0	0	113807	03
200404	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	3	144	2110	1	0	09
200404	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200404	00276	SP089	G01619		A012	177224007100	S01	19950402	30	2877	8096	65	0	09
200404	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200404	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200404	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	94866	03
200404	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	198898	0	0	11
200404	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	14	271	23164	1367	0	11
200404	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	30	0	0	0	35270	03
200404	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	30	3356	117685	8	0	08
200404	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	122604	03
200404	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	03
200404	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	82050	03
200404	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	1490	1620	9249	0	09
200404	00276	SP089	G01619		A027	177224012400	D01	19860616	15	1740	1677	1131	0	09
200404	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200404	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	30	2208	89435	32	0	08
200404	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	3973	121724	56	0	08
200404	00276	SP089	G01619		A031	177224022503	S01	19990827	30	6016	150876	1852	0	08
200404	00276	SP089	G01619		B001	177224010703	S01	19970513	30	8930	31330	3870	0	09
200404	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200404	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200404	00276	SP089	G01619		B008	177224013300	D01	19990225	30	713	425	5302	0	09
200404	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200404	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	SP089	G01619		B010	177224014201	S04	19980608	30	963	689	996	0	09
200404	00276	SP089	G01619		B011	177224014102	S01	19951009	30	604	1494	2058	0	09
200404	00276	SP089	G01619		B012	177224016701	S03	20010824	30	836	695	202	0	09
200404	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200404	00276	SP089	G01619		B015	177224018100	S02	20010516	8	94	4977	0	0	11
200404	00276	SP089	G01619		B017	177224014901	S02	19871116	30	338	156290	0	12140	11
200404	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200404	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200404	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200404	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200404	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	4630	50185	32	0	08
200404	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200404	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200404	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200404	00276	SP089	G01619		B030	177224019500	D01	19910420	30	3786	31693	0	0	08
200404	00276	SP089	G01619		B030D	177224019500	D02	19910411	30	1010	34120	0	0	11
200404	00276	SP089	G01619		B031	177224020201	S01	20010816	30	3720	1955	2956	0	09
200405	00276	SP089	G01619		A001	177224003003	S01	19941027	31	3105	3376	5555	0	09
200405	00276	SP089	G01619		A002	177224003101	S01	20001022	7	480	3836	0	0	09
200405	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200405	00276	SP089	G01619		A008	177224008805	S01	20011212	1	0	295	0	0	11
200405	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	135692	03
200405	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	10	202	28876	17	0	08
200405	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200405	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200405	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3882	10608	75	0	09
200405	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200405	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200405	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	95800	03
200405	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	175854	0	0	11
200405	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	31	0	0	0	67928	03
200405	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	22	0	0	0	12175	03
200405	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	3013	136902	4	0	08
200405	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	144646	03

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	31	0	0	0	93287	03
200405	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	2785	1904	8696	0	09
200405	00276	SP089	G01619		A027	177224012400	D01	19860616	31	435	2867	406	0	09
200405	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200405	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	9	222	28078	10	0	08
200405	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	3389	136985	38	0	08
200405	00276	SP089	G01619		A031	177224022503	S01	19990827	31	5328	126080	2767	0	08
200405	00276	SP089	G01619		B001	177224010703	S01	19970513	31	9521	32737	1842	0	09
200405	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200405	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200405	00276	SP089	G01619		B008	177224013300	D01	19990225	31	751	1042	1457	0	09
200405	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200405	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200405	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1182	970	281	0	09
200405	00276	SP089	G01619		B011	177224014102	S01	19951009	31	526	651	509	0	09
200405	00276	SP089	G01619		B012	177224016701	S03	20010824	31	721	589	85	0	09
200405	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200405	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200405	00276	SP089	G01619		B017	177224014901	S02	19871116	31	276	137130	0	0	11
200405	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200405	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200405	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200405	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200405	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	4437	44507	9	0	08
200405	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200405	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200405	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200405	00276	SP089	G01619		B030	177224019500	D01	19910420	31	3058	26968	0	0	08
200405	00276	SP089	G01619		B030D	177224019500	D02	19910411	31	913	27717	0	0	11
200405	00276	SP089	G01619		B031	177224020201	S01	20010816	31	3774	1664	810	0	09
200406	00276	SP089	G01619		A001	177224003003	S01	19941027	30	2480	3877	2919	0	09
200406	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200406	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200406	00276	SP089	G01619		A008	177224008805	S01	20011212	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	132736	03
200406	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200406	00276	SP089	G01619		A012	177224007100	S01	19950402	30	3506	11109	33	0	09
200406	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200406	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	89415	03
200406	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	150276	0	0	11
200406	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	13
200406	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	30	3296	140440	10	0	08
200406	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	151822	03
200406	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	104959	03
200406	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	1302	1518	8486	0	09
200406	00276	SP089	G01619		A027	177224012400	D01	19860616	30	476	648	306	0	09
200406	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200406	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	7	147	19363	1	0	08
200406	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	30	3226	124061	29	0	08
200406	00276	SP089	G01619		A031	177224022503	S01	19990827	30	2515	90254	4854	0	08
200406	00276	SP089	G01619		B001	177224010703	S01	19970513	30	7882	41399	1981	0	09
200406	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200406	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200406	00276	SP089	G01619		B008	177224013300	D01	19990225	30	724	1800	1656	0	09
200406	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200406	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200406	00276	SP089	G01619		B010	177224014201	S04	19980608	30	1393	2106	393	0	09
200406	00276	SP089	G01619		B011	177224014102	S01	19951009	30	541	1350	651	0	09
200406	00276	SP089	G01619		B012	177224016701	S03	20010824	30	572	1088	64	0	09
200406	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200406	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200406	00276	SP089	G01619		B017	177224014901	S02	19871116	30	209	155719	0	0	11
200406	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200406	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200406	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200406	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	4557	47039	13	0	08
200406	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200406	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200406	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200406	00276	SP089	G01619		B030	177224019500	D01	19910420	30	2188	22531	0	0	08
200406	00276	SP089	G01619		B030D	177224019500	D02	19910411	30	830	33302	0	0	09
200406	00276	SP089	G01619		B031	177224020201	S01	20010816	30	3638	2648	988	0	09
200407	00276	SP089	G01619		A001	177224003003	S01	19941027	31	3251	6300	3295	0	09
200407	00276	SP089	G01619		A002	177224003101	S01	20001022	31	1596	2843	0	0	09
200407	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200407	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200407	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	146143	03
200407	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200407	00276	SP089	G01619		A012	177224007100	S01	19950402	31	3091	9395	3	0	09
200407	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200407	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	128320	03
200407	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	153301	0	0	11
200407	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	1	0	0	0	14	03
200407	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	3488	146104	0	0	08
200407	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	185921	03
200407	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	119849	03
200407	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	1839	2455	8471	0	09
200407	00276	SP089	G01619		A027	177224012400	D01	19860616	31	600	1523	918	0	09
200407	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200407	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	3258	131014	11	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	SP089	G01619		A031	177224022503	S01	19990827	25	2107	55410	3836	0	08
200407	00276	SP089	G01619		B001	177224010703	S01	19970513	31	7868	35698	2047	0	09
200407	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200407	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200407	00276	SP089	G01619		B008	177224013300	D01	19990225	31	711	803	1657	0	09
200407	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200407	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200407	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1245	1658	355	0	09
200407	00276	SP089	G01619		B011	177224014102	S01	19951009	31	538	1434	646	0	09
200407	00276	SP089	G01619		B012	177224016701	S03	20010824	31	531	969	56	0	09
200407	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200407	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200407	00276	SP089	G01619		B017	177224014901	S02	19871116	26	315	142230	0	48696	11
200407	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200407	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200407	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200407	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200407	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	5278	49749	29	0	08
200407	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200407	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	12
200407	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	12
200407	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1678	13777	0	0	08
200407	00276	SP089	G01619		B030D	177224019500	D02	19910411	31	703	24007	0	0	08
200407	00276	SP089	G01619		B031	177224020201	S01	20010816	31	3569	2737	985	0	09
200408	00276	SP089	G01619		A001	177224003003	S01	19941027	31	2007	3233	4646	0	09
200408	00276	SP089	G01619		A002	177224003101	S01	20001022	6	112	420	6	0	09
200408	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200408	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200408	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	30	0	0	0	132214	03
200408	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200408	00276	SP089	G01619		A012	177224007100	S01	19950402	29	3230	7846	27	0	09
200408	00276	SP089	G01619		A014	177224007900	D02	19920427	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	30	0	0	0	114578	03
200408	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	148542	0	0	11
200408	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	31	3236	122478	47	0	08
200408	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	30	0	0	0	175440	03
200408	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	109790	03
200408	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	2221	1723	7180	0	09
200408	00276	SP089	G01619		A027	177224012400	D01	19860616	16	225	6680	644	0	09
200408	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200408	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	31	2695	115892	62	0	08
200408	00276	SP089	G01619		A031	177224022503	S01	19990827	0	0	0	0	0	12
200408	00276	SP089	G01619		B001	177224010703	S01	19970513	31	7592	29394	3715	0	09
200408	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200408	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200408	00276	SP089	G01619		B008	177224013300	D01	19990225	30	666	993	4396	0	09
200408	00276	SP089	G01619		B008D	177224013300	D02	19860919	10	0	0	0	63826	03
200408	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200408	00276	SP089	G01619		B010	177224014201	S04	19980608	31	978	1188	881	0	09
200408	00276	SP089	G01619		B011	177224014102	S01	19951009	31	491	1395	1683	0	09
200408	00276	SP089	G01619		B012	177224016701	S03	20010824	31	501	825	156	0	09
200408	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200408	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200408	00276	SP089	G01619		B017	177224014901	S02	19871116	31	358	153176	0	0	11
200408	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200408	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200408	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200408	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200408	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	3874	37484	36	0	08
200408	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200408	00276	SP089	G01619		B025	177224020700	D02	19970612	0	0	0	0	0	15

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Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	SP089	G01619		B025D	177224020700	D03	19940506	0	0	0	0	0	15
200408	00276	SP089	G01619		B030	177224019500	D01	19910420	31	1177	12868	0	0	08
200408	00276	SP089	G01619		B030D	177224019500	D02	19910411	30	457	15330	0	0	08
200408	00276	SP089	G01619		B031	177224020201	S01	20010816	31	3159	2993	2735	0	09
200409	00276	SP089	G01619		A001	177224003003	S01	19941027	27	2284	8171	4176	0	09
200409	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200409	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200409	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200409	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	27	0	0	0	117598	03
200409	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200409	00276	SP089	G01619		A012	177224007100	S01	19950402	26	3404	7735	58	0	09
200409	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200409	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	27	0	0	0	87097	03
200409	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	27	0	135672	0	0	11
200409	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	27	3134	105269	119	0	08
200409	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	27	0	0	0	149886	03
200409	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	27	0	0	0	116250	03
200409	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	27	2254	2163	6031	0	09
200409	00276	SP089	G01619		A027	177224012400	D01	19860616	25	638	1276	1172	0	09
200409	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200409	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	27	2696	104056	102	0	08
200409	00276	SP089	G01619		A031	177224022503	S01	19990827	0	0	0	0	0	12
200409	00276	SP089	G01619		B001	177224010703	S01	19970513	26	7367	22172	3706	0	09
200409	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200409	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200409	00276	SP089	G01619		B008	177224013300	D01	19990225	26	672	1369	4549	0	09
200409	00276	SP089	G01619		B008D	177224013300	D02	19860919	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200409	00276	SP089	G01619		B010	177224014201	S04	19980608	26	914	1130	898	0	09
200409	00276	SP089	G01619		B011	177224014102	S01	19951009	26	508	1278	1708	0	09
200409	00276	SP089	G01619		B012	177224016701	S03	20010824	25	571	551	204	0	09
200409	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200409	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200409	00276	SP089	G01619		B017	177224014901	S02	19871116	26	272	124261	0	0	11
200409	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200409	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200409	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200409	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200409	00276	SP089	G01619		B021D	177224015700	D02	19880116	26	3314	30386	11	0	08
200409	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200409	00276	SP089	G01619		B030	177224019500	D01	19910420	8	260	3077	0	0	08
200409	00276	SP089	G01619		B030D	177224019500	D02	19910411	9	162	4345	0	0	08
200409	00276	SP089	G01619		B031	177224020201	S01	20010816	26	2783	1440	2354	0	09
200410	00276	SP089	G01619		A001	177224003003	S01	19941027	31	2288	5289	4180	0	09
200410	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200410	00276	SP089	G01619		A003	177224003604	S01	19900107	0	0	0	0	0	12
200410	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200410	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	31	0	0	0	93319	03
200410	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200410	00276	SP089	G01619		A012	177224007100	S01	19950402	31	4355	12764	70	0	09
200410	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200410	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	31	0	0	0	136483	03
200410	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	176077	0	0	11
200410	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	11	1142	44295	29	0	08
200410	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	31	0	0	0	120516	03
200410	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	31	0	0	0	112443	03
200410	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	31	2589	2080	6394	0	09
200410	00276	SP089	G01619		A027	177224012400	D01	19860616	31	642	3884	1681	0	09
200410	00276	SP089	G01619		A027D	177224012400	D03	19950701	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200410	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	11	1095	43091	47	0	08
200410	00276	SP089	G01619		A031	177224022503	S01	19990827	0	0	0	0	0	12
200410	00276	SP089	G01619		B001	177224010703	S01	19970513	31	8456	30548	3891	0	09
200410	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200410	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200410	00276	SP089	G01619		B008	177224013300	D01	19990225	31	730	1848	4730	0	09
200410	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200410	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200410	00276	SP089	G01619		B010	177224014201	S04	19980608	31	983	1209	877	0	09
200410	00276	SP089	G01619		B011	177224014102	S01	19951009	31	592	1473	1945	0	09
200410	00276	SP089	G01619		B012	177224016701	S03	20010824	31	741	858	212	0	09
200410	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200410	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200410	00276	SP089	G01619		B017	177224014901	S02	19871116	31	190	141467	0	0	11
200410	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200410	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200410	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200410	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200410	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	3487	30306	14	0	08
200410	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200410	00276	SP089	G01619		B030	177224019500	D01	19910420	0	0	0	0	0	12
200410	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200410	00276	SP089	G01619		B031	177224020201	S01	20010816	31	3605	2144	2542	0	09
200411	00276	SP089	G01619		A001	177224003003	S01	19941027	30	2756	4674	3450	0	09
200411	00276	SP089	G01619		A002	177224003101	S01	20001022	0	0	0	0	0	12
200411	00276	SP089	G01619		A003	177224003604	S01	20041123	0	0	0	0	0	12
200411	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200411	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	29	0	0	0	145853	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200411	00276	SP089	G01619		A012	177224007100	S01	19950402	30	3525	9388	164	0	09
200411	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200411	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	5	0	0	0	17522	03
200411	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	30	0	171093	0	0	11
200411	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	5	0	0	0	36271	03
200411	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	5	0	0	0	14614	03
200411	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	29	0	0	0	155488	03
200411	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	30	3244	3598	6795	0	09
200411	00276	SP089	G01619		A027	177224012400	D01	19860616	7	58	2117	265	0	09
200411	00276	SP089	G01619		A027D	177224012400	D03	19950701	24	2239	5606	6972	0	08
200411	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200411	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	16	2237	60672	54	0	08
200411	00276	SP089	G01619		A031	177224022503	S01	19990827	0	0	0	0	0	12
200411	00276	SP089	G01619		B001	177224010703	S01	19970513	30	7619	27412	3698	0	09
200411	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200411	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13
200411	00276	SP089	G01619		B008	177224013300	D01	19990225	30	586	2468	4427	0	09
200411	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200411	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200411	00276	SP089	G01619		B010	177224014201	S04	19980608	30	864	1300	813	0	09
200411	00276	SP089	G01619		B011	177224014102	S01	19951009	30	443	1277	1655	0	09
200411	00276	SP089	G01619		B012	177224016701	S03	20010824	30	682	744	180	0	09
200411	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200411	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200411	00276	SP089	G01619		B017	177224014901	S02	19871116	27	169	126596	0	36271	11
200411	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200411	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200411	00276	SP089	G01619		B020D	177224017201	D02	19890213	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200411	00276	SP089	G01619		B021D	177224015700	D02	19880116	30	2021	19623	46	0	08
200411	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200411	00276	SP089	G01619		B030	177224019500	D01	19910420	0	0	0	0	0	12
200411	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200411	00276	SP089	G01619		B031	177224020201	S01	20010816	30	3327	2249	2481	0	09
200412	00276	SP089	G01619		A001	177224003003	S01	19941027	31	2443	887	4880	0	09
200412	00276	SP089	G01619		A002	177224003101	S01	20001022	24	2500	2240	36	0	09
200412	00276	SP089	G01619		A003	177224003604	S01	20041123	27	9985	4678	749	0	09
200412	00276	SP089	G01619		A008	177224008805	S01	20011212	0	0	0	0	0	13
200412	00276	SP089	G01619	7543890080	A009	177224006200	D62	19970901	30	0	0	0	128113	03
200412	00276	SP089	G01619	7543890080	A009D	177224006200	D02	19860326	0	0	0	0	0	03
200412	00276	SP089	G01619	7543890080	A010	177224005203	D01	19940426	0	0	0	0	0	12
200412	00276	SP089	G01619	7543890080	A010D	177224005203	D02	19940503	0	0	0	0	0	12
200412	00276	SP089	G01619		A012	177224007100	S01	19950402	31	4408	22087	149	0	09
200412	00276	SP089	G01619		A014	177224007900	D02	19920427	0	0	0	0	0	12
200412	00276	SP089	G01619		A014D	177224007900	D03	19910412	0	0	0	0	0	12
200412	00276	SP089	G01619	7543890080	A016	177224009000	D01	19830830	0	0	0	0	0	03
200412	00276	SP089	G01619	7543890080	A016D	177224009000	D02	19830830	31	0	140638	157	0	11
200412	00276	SP089	G01619	7543890080	A017	177224009401	S01	19831118	0	0	0	0	0	03
200412	00276	SP089	G01619	7543890080	A019	177224010802	S01	20000514	5	189	7207	28	0	08
200412	00276	SP089	G01619	7543890080	A020	177224010200	D01	19850517	0	0	0	0	0	12
200412	00276	SP089	G01619	7543890080	A020D	177224010200	D02	19850517	0	0	0	0	0	03
200412	00276	SP089	G01619	7543890080	A021	177224009801	D01	19840319	0	0	0	0	0	12
200412	00276	SP089	G01619	7543890080	A021D	177224009801	D02	19840319	30	0	0	0	123089	03
200412	00276	SP089	G01619	7543890080	A024D	177224021800	D01	19940218	29	2371	2160	6019	0	09
200412	00276	SP089	G01619		A027	177224012400	D01	19860616	0	0	0	0	0	12
200412	00276	SP089	G01619		A027D	177224012400	D03	19950701	31	2083	17037	9781	0	08
200412	00276	SP089	G01619	7543890080	A029	177224004702	S01	19861117	0	0	0	0	0	12
200412	00276	SP089	G01619	7543890080	A030	177224013101	S01	19900612	0	0	0	0	0	12
200412	00276	SP089	G01619		A031	177224022503	S01	19990827	0	0	0	0	0	12
200412	00276	SP089	G01619		B001	177224010703	S01	19970513	31	8706	27908	4431	0	09
200412	00276	SP089	G01619		B003	177224011301	S01	19970824	0	0	0	0	0	12
200412	00276	SP089	G01619		B004	177224016000	S02	19920317	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	SP089	G01619		B008	177224013300	D01	19990225	31	676	3297	5164	0	09
200412	00276	SP089	G01619		B008D	177224013300	D02	19860919	0	0	0	0	0	12
200412	00276	SP089	G01619		B009	177224013701	S01	19970710	0	0	0	0	0	12
200412	00276	SP089	G01619		B010	177224014201	S04	19980608	31	1242	977	1195	0	09
200412	00276	SP089	G01619		B011	177224014102	S01	19951009	31	561	1241	1831	0	09
200412	00276	SP089	G01619		B012	177224016701	S03	20010824	31	880	1013	227	0	09
200412	00276	SP089	G01619		B013	177224016800	S03	20010714	0	0	0	0	0	12
200412	00276	SP089	G01619		B015	177224018100	S02	20010516	0	0	0	0	0	13
200412	00276	SP089	G01619		B017	177224014901	S02	19871116	31	150	126113	0	0	11
200412	00276	SP089	G01619		B019	177224018300	S02	20000612	0	0	0	0	0	12
200412	00276	SP089	G01619		B020	177224017201	D01	19890204	0	0	0	0	0	12
200412	00276	SP089	G01619		B020D	177224017201	D02	19890213	0	0	0	0	0	12
200412	00276	SP089	G01619		B021	177224015700	D01	19880206	0	0	0	0	0	12
200412	00276	SP089	G01619		B021D	177224015700	D02	19880116	31	1474	21944	34	0	08
200412	00276	SP089	G01619		B023	177224020400	S02	19930111	0	0	0	0	0	13
200412	00276	SP089	G01619		B030	177224019500	D01	19910420	0	0	0	0	0	12
200412	00276	SP089	G01619		B030D	177224019500	D02	19910411	0	0	0	0	0	12
200412	00276	SP089	G01619		B031	177224020201	S01	20010816	31	2625	1756	2967	0	09
200401	00276	SP089	G01620		A006	177224013801	S01	19891001	31	4637	11172	316	0	09
200401	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	31	4757	98151	2103	0	08
200401	00276	SP089	G01620		A015	177224008102	D01	20000820	31	10282	47776	0	0	08
200401	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200401	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200401	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200401	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	6810	184654	967	0	08
200401	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200402	00276	SP089	G01620		A006	177224013801	S01	19891001	29	4168	7327	448	4364	09
200402	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	11	1386	28666	952	0	08
200402	00276	SP089	G01620		A015	177224008102	D01	20000820	28	9343	41578	0	0	08
200402	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200402	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200402	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200402	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	29	5897	166661	1023	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200403	00276	SP089	G01620		A006	177224013801	S01	19891001	31	3437	2269	611	2249	09
200403	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	22	3742	49201	2886	0	08
200403	00276	SP089	G01620		A015	177224008102	D01	20000820	31	10599	42723	0	0	08
200403	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200403	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200403	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200403	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	4194	166689	3049	0	08
200403	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200404	00276	SP089	G01620		A006	177224013801	S01	19891001	28	2739	2355	544	606	09
200404	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	30	5191	113109	3559	0	08
200404	00276	SP089	G01620		A015	177224008102	D01	20000820	30	8926	36320	16	0	08
200404	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200404	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200404	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200404	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	3408	162761	487	0	08
200404	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200405	00276	SP089	G01620		A006	177224013801	S01	19891001	31	3123	3398	640	0	09
200405	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	31	5967	113661	4086	0	08
200405	00276	SP089	G01620		A015	177224008102	D01	20000820	31	10409	43585	16	0	08
200405	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200405	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200405	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200405	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	4755	187929	1080	0	08
200405	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200406	00276	SP089	G01620		A006	177224013801	S01	19891001	28	5506	3824	537	4768	09
200406	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	30	4628	117358	5641	0	08
200406	00276	SP089	G01620		A015	177224008102	D01	20000820	30	8425	35373	87	0	08
200406	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200406	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200406	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200406	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	4471	124587	1982	0	08
200406	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200407	00276	SP089	G01620		A006	177224013801	S01	19891001	28	5376	2346	1274	4557	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	31	3848	104377	5337	0	08
200407	00276	SP089	G01620		A015	177224008102	D01	20000820	31	9253	37411	13	0	08
200407	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200407	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200407	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200407	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	5066	168980	2625	0	08
200407	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200408	00276	SP089	G01620		A006	177224013801	S01	19891001	31	3917	2698	1349	0	09
200408	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	31	3074	86589	6241	0	08
200408	00276	SP089	G01620		A015	177224008102	D01	20000820	31	7204	27969	6	0	08
200408	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200408	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200408	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200408	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	4770	156653	2036	0	08
200408	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200409	00276	SP089	G01620		A006	177224013801	S01	19891001	27	3505	2430	1421	0	09
200409	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	27	2953	92170	4841	0	08
200409	00276	SP089	G01620		A015	177224008102	D01	20000820	27	7541	26579	52	0	08
200409	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200409	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200409	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200409	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	27	4331	142032	2038	0	08
200409	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200410	00276	SP089	G01620		A006	177224013801	S01	19891001	31	3762	2739	1555	0	09
200410	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	31	4215	74126	4187	0	08
200410	00276	SP089	G01620		A015	177224008102	D01	20000820	31	8720	31226	51	0	08
200410	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200410	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200410	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	13
200410	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	4913	178335	3966	0	08
200410	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200411	00276	SP089	G01620		A006	177224013801	S01	19891001	30	2947	1962	1147	0	09
200411	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	30	2693	56394	2984	0	08
200411	00276	SP089	G01620		A015	177224008102	D01	20000820	28	6904	26589	83	4624	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200411	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200411	00276	SP089	G01620		A023	177224021600	S02	20020112	20	901	8389	1006	0	09
200411	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	30	3908	162991	2725	0	08
200411	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200412	00276	SP089	G01620		A006	177224013801	S01	19891001	31	4581	2779	1164	0	09
200412	00276	SP089	G01620	7543890080	A007	177224004800	S01	19830328	30	3520	66948	4082	0	08
200412	00276	SP089	G01620		A015	177224008102	D01	20000820	31	8312	24118	37	0	08
200412	00276	SP089	G01620		A015D	177224008102	D02	20000820	0	0	0	0	0	12
200412	00276	SP089	G01620		A018	177224010003	S02	20030106	0	0	0	0	0	13
200412	00276	SP089	G01620		A023	177224021600	S02	20020112	0	0	0	0	0	12
200412	00276	SP089	G01620	7543890080	A025	177224022100	S01	19940628	31	4748	177041	2774	0	08
200412	00276	SP089	G01620		A028	177224013900	S03	20021019	0	0	0	0	0	12
200401	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200401	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	12
200402	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200402	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200403	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200403	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200404	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200404	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200405	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200405	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200406	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200406	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200407	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200407	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200408	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200408	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200409	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200409	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200410	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200410	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200411	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200412	00078	MP127	G01623	8910038470	007	177254066700	D01	19990715	0	0	0	0	0	13
200412	00078	MP127	G01623	8910038470	007D	177254066700	D02	19990715	0	0	0	0	0	05
200401	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200401	00540	MP103	G01627		001D	177250099300	D02	19700406	0	0	0	0	0	13
200401	00540	MP103	G01627		005B	177254000800	S02	19750719	0	0	0	0	0	13
200401	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200401	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200402	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200402	00540	MP103	G01627		001D	177250099300	D02	19700406	0	0	0	0	0	13
200402	00540	MP103	G01627		005B	177254000800	S02	19750719	0	0	0	0	0	13
200402	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	12
200402	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200403	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	12
200403	00540	MP103	G01627		001D	177250099300	D02	19700406	0	0	0	0	0	13
200403	00540	MP103	G01627		005B	177254000800	S02	19750719	0	0	0	0	0	15
200403	00540	MP103	G01627		006A	177254048700	S01	19860308	0	0	0	0	0	15
200403	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200404	00540	MP103	G01627		001	177250099300	D01	19700406	0	0	0	0	0	15
200404	00540	MP103	G01627		001D	177250099300	D02	19700406	0	0	0	0	0	15
200404	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	13
200405	00540	MP103	G01627		007A	177254060402	S01	19951125	0	0	0	0	0	15
200401	02513	MP133	G01633		A006	177254005801	S01	19980403	30	6225	8094	8627	0	11
200401	02513	MP133	G01633		A009	177254013802	D01	19991113	31	52	9498	0	0	11
200401	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200401	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200401	02513	MP133	G01633		A010D	177254014601	D02	19980617	31	584	9881	4725	0	11
200401	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200401	02513	MP133	G01633		C002	177254016200	S05	19951104	31	0	5125	0	0	11
200401	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200401	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200401	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200401	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200401	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200401	02513	MP133	G01633		C010	177254017900	S01	19790209	31	0	17138	36873	0	11
200402	02513	MP133	G01633		A006	177254005801	S01	19980403	29	5772	8068	7876	0	11
200402	02513	MP133	G01633		A009	177254013802	D01	19991113	29	0	8874	0	0	11
200402	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200402	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200402	02513	MP133	G01633		A010D	177254014601	D02	19980617	29	517	9637	4547	0	11
200402	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200402	02513	MP133	G01633		C002	177254016200	S05	19951104	29	0	4818	0	0	11
200402	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200402	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200402	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200402	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200402	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200402	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200402	02513	MP133	G01633		C010	177254017900	S01	19790209	29	0	16058	34630	0	11
200403	02513	MP133	G01633		A006	177254005801	S01	19980403	31	6703	10875	7493	0	11
200403	02513	MP133	G01633		A009	177254013802	D01	19991113	31	0	10436	0	0	11
200403	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200403	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200403	02513	MP133	G01633		A010D	177254014601	D02	19980617	31	549	11079	5374	0	11
200403	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200403	02513	MP133	G01633		C002	177254016200	S05	19951104	31	0	5239	0	0	11
200403	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200403	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200403	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200403	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200403	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200403	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200403	02513	MP133	G01633		C010	177254017900	S01	19790209	31	0	17110	38167	0	11
200404	02513	MP133	G01633		A006	177254005801	S01	19980403	30	7212	15551	7096	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02513	MP133	G01633		A009	177254013802	D01	19991113	30	4	11838	0	0	11
200404	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200404	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200404	02513	MP133	G01633		A010D	177254014601	D02	19980617	30	683	11615	5192	0	11
200404	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200404	02513	MP133	G01633		C002	177254016200	S05	19951104	30	0	3182	0	0	11
200404	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200404	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200404	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200404	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200404	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200404	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200404	02513	MP133	G01633		C010	177254017900	S01	19790209	30	0	14764	33661	0	11
200405	02513	MP133	G01633		A006	177254005801	S01	19980403	30	7467	11453	6852	0	11
200405	02513	MP133	G01633		A009	177254013802	D01	19991113	30	122	8821	0	0	11
200405	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200405	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200405	02513	MP133	G01633		A010D	177254014601	D02	19980617	30	1040	5559	5392	0	11
200405	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200405	02513	MP133	G01633		C002	177254016200	S05	19951104	30	0	2357	0	0	11
200405	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200405	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200405	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200405	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200405	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200405	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200405	02513	MP133	G01633		C010	177254017900	S01	19790209	30	0	14650	34481	0	11
200406	02513	MP133	G01633		A006	177254005801	S01	19980403	30	6870	10982	6773	0	11
200406	02513	MP133	G01633		A009	177254013802	D01	19991113	30	114	9085	0	0	11
200406	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200406	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200406	02513	MP133	G01633		A010D	177254014601	D02	19980617	30	957	4895	5330	0	11
200406	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200406	02513	MP133	G01633		C002	177254016200	S05	19951104	30	0	2402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200406	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200406	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200406	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200406	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200406	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200406	02513	MP133	G01633		C010	177254017900	S01	19790209	30	0	15004	34620	0	11
200407	02513	MP133	G01633		A006	177254005801	S01	19980403	31	6368	7482	7771	0	11
200407	02513	MP133	G01633		A009	177254013802	D01	19991113	31	118	6354	0	0	11
200407	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200407	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200407	02513	MP133	G01633		A010D	177254014601	D02	19980617	31	696	6886	7466	0	11
200407	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200407	02513	MP133	G01633		C002	177254016200	S05	19951104	31	0	2741	0	0	11
200407	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200407	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200407	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200407	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200407	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200407	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200407	02513	MP133	G01633		C010	177254017900	S01	19790209	31	0	17146	37595	0	11
200408	02513	MP133	G01633		A006	177254005801	S01	19980403	31	5264	8198	6423	0	11
200408	02513	MP133	G01633		A009	177254013802	D01	19991113	13	39	1896	0	0	11
200408	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200408	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200408	02513	MP133	G01633		A010D	177254014601	D02	19980617	31	624	7162	7208	0	11
200408	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200408	02513	MP133	G01633		C002	177254016200	S05	19951104	31	0	2565	0	0	11
200408	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200408	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200408	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200408	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200408	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200408	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02513	MP133	G01633		C010	177254017900	S01	19790209	31	0	15875	35328	0	11
200409	02513	MP133	G01633		A006	177254005801	S01	19980403	11	1959	3752	1915	0	11
200409	02513	MP133	G01633		A009	177254013802	D01	19991113	3	0	451	0	0	11
200409	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200409	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200409	02513	MP133	G01633		A010D	177254014601	D02	19980617	12	238	3026	2338	0	11
200409	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200409	02513	MP133	G01633		C002	177254016200	S05	19951104	12	0	1144	0	0	11
200409	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200409	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200409	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200409	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200409	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200409	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200409	02513	MP133	G01633		C010	177254017900	S01	19790209	12	0	7006	11016	0	11
200410	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	13
200410	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200410	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200410	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200410	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	13
200410	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200410	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
200410	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200410	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200410	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200410	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200410	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200410	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200410	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
200411	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	13
200411	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200411	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200411	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200411	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200411	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
200411	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200411	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200411	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200411	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200411	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200411	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200411	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
200412	02513	MP133	G01633		A006	177254005801	S01	19980403	0	0	0	0	0	13
200412	02513	MP133	G01633		A009	177254013802	D01	19991113	0	0	0	0	0	13
200412	02513	MP133	G01633		A009D	177254013802	D02	19981102	0	0	0	0	0	13
200412	02513	MP133	G01633		A010	177254014601	D03	19990530	0	0	0	0	0	13
200412	02513	MP133	G01633		A010D	177254014601	D02	19980617	0	0	0	0	0	13
200412	02513	MP133	G01633		C001	177254016100	S02	19940913	0	0	0	0	0	13
200412	02513	MP133	G01633		C002	177254016200	S05	19951104	0	0	0	0	0	13
200412	02513	MP133	G01633		C003	177254016300	S02	19900326	0	0	0	0	0	13
200412	02513	MP133	G01633		C004	177254016500	S03	19911021	0	0	0	0	0	13
200412	02513	MP133	G01633		C005	177254016700	S02	19990411	0	0	0	0	0	05
200412	02513	MP133	G01633		C006	177254017000	S02	19980210	0	0	0	0	0	13
200412	02513	MP133	G01633		C008	177254017200	S02	19940824	0	0	0	0	0	13
200412	02513	MP133	G01633		C009	177254017300	S03	19951030	0	0	0	0	0	13
200412	02513	MP133	G01633		C010	177254017900	S01	19790209	0	0	0	0	0	13
200401	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3009	949	7289	0	09
200401	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200401	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200401	00078	MP144	G01634		A003	177250098400	D01	19681219	29	2679	865	8644	0	09
200401	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200401	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200401	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200401	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200401	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200401	00078	MP144	G01634		A009	177252000200	S01	19690618	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200401	00078	MP144	G01634		A011	177252001300	S03	20010926	30	2531	805	1847	0	09
200401	00078	MP144	G01634		A013	177252002100	D01	19690815	29	1250	604	15360	0	09
200401	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200401	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200401	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200401	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200401	00078	MP144	G01634		A016	177252003200	S03	19910802	30	902	549	8522	0	09
200401	00078	MP144	G01634		A017	177250098602	S02	20010713	30	3628	868	19969	0	09
200401	00078	MP144	G01634		B001	177252008801	S02	20030815	30	2788	857	52	0	09
200401	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200401	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200401	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200401	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200401	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200401	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200401	00078	MP144	G01634		B005	177252009600	S03	20010309	1	61	15	1000	0	09
200401	00078	MP144	G01634		B006	177252009900	S01	19850321	30	4487	1174	2755	0	09
200401	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200401	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200401	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200401	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200401	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200401	00078	MP144	G01634		B011	177254001001	S01	20000416	30	5261	1217	25175	0	09
200401	00078	MP144	G01634		B014	177254002001	S02	20010211	30	9912	1724	16487	0	09
200401	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200401	00078	MP144	G01634		B016	177254001102	S03	20020208	5	330	146	5168	0	09
200401	00078	MP144	G01634		B017	177254063700	D01	19970726	30	6993	1528	165	0	09
200401	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200401	00078	MP144	G01634		BA001	177254024900	S03	20030917	30	6523	1499	16644	0	09
200401	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200401	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200401	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	5944	1210	3500	0	09
200401	00078	MP144	G01634		BA005	177254029601	S01	19930824	27	4367	1128	32640	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200401	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200401	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200401	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200401	00078	MP144	G01634		BA008D	177254059700	D02	19950226	29	2246	722	27557	0	09
200402	00078	MP144	G01634		A001	177250092600	S03	19910606	29	3187	978	8228	0	09
200402	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200402	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200402	00078	MP144	G01634		A003	177250098400	D01	19681219	29	3755	996	16034	0	09
200402	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200402	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200402	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200402	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200402	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200402	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200402	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200402	00078	MP144	G01634		A011	177252001300	S03	20010926	29	1599	474	1283	0	09
200402	00078	MP144	G01634		A013	177252002100	D01	19690815	29	751	604	15491	0	09
200402	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200402	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200402	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200402	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200402	00078	MP144	G01634		A016	177252003200	S03	19910802	29	722	485	8937	0	09
200402	00078	MP144	G01634		A017	177250098602	S02	20010713	29	3328	805	22391	0	09
200402	00078	MP144	G01634		B001	177252008801	S02	20030815	29	2451	659	277	0	09
200402	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200402	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200402	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200402	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200402	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200402	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200402	00078	MP144	G01634		B005	177252009600	S03	20010309	15	765	199	19703	0	09
200402	00078	MP144	G01634		B006	177252009900	S01	19850321	16	1096	297	1699	0	09
200402	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200402	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200402	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200402	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200402	00078	MP144	G01634		B011	177254001001	S01	20000416	29	5002	1004	20696	0	09
200402	00078	MP144	G01634		B014	177254002001	S02	20010211	29	9406	1419	16634	0	09
200402	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200402	00078	MP144	G01634		B016	177254001102	S03	20020208	15	498	244	16740	0	09
200402	00078	MP144	G01634		B017	177254063700	D01	19970726	27	6182	1319	193	0	09
200402	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200402	00078	MP144	G01634		BA001	177254024900	S03	20030917	28	5752	1134	15909	0	09
200402	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200402	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200402	00078	MP144	G01634		BA004	177254029500	S01	19900107	29	4782	881	3341	0	09
200402	00078	MP144	G01634		BA005	177254029601	S01	19930824	29	5653	1231	36832	0	09
200402	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200402	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200402	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200402	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200402	00078	MP144	G01634		BA008D	177254059700	D02	19950226	29	2194	626	27923	0	09
200403	00078	MP144	G01634		A001	177250092600	S03	19910606	31	3323	1200	8123	0	09
200403	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200403	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200403	00078	MP144	G01634		A003	177250098400	D01	19681219	31	4529	2019	18985	0	09
200403	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200403	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200403	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200403	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200403	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200403	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200403	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200403	00078	MP144	G01634		A011	177252001300	S03	20010926	31	2520	974	1888	0	09
200403	00078	MP144	G01634		A013	177252002100	D01	19690815	31	676	338	17006	0	09
200403	00078	MP144	G01634		A013D	177252002100	D02	19690815	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200403	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200403	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200403	00078	MP144	G01634		A016	177252003200	S03	19910802	31	871	439	10275	0	09
200403	00078	MP144	G01634		A017	177250098602	S02	20010713	31	3093	801	20129	0	09
200403	00078	MP144	G01634		B001	177252008801	S02	20030815	31	2667	944	1857	0	09
200403	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200403	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200403	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200403	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200403	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200403	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200403	00078	MP144	G01634		B005	177252009600	S03	20010309	31	3366	1055	35014	0	09
200403	00078	MP144	G01634		B006	177252009900	S01	19850321	3	173	61	381	0	09
200403	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200403	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200403	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200403	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200403	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200403	00078	MP144	G01634		B011	177254001001	S01	20000416	31	4535	1594	25024	0	09
200403	00078	MP144	G01634		B014	177254002001	S02	20010211	31	8667	2424	20326	0	09
200403	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200403	00078	MP144	G01634		B016	177254001102	S03	20020208	31	4315	2440	26662	0	09
200403	00078	MP144	G01634		B017	177254063700	D01	19970726	31	8326	2753	1056	0	09
200403	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200403	00078	MP144	G01634		BA001	177254024900	S03	20030917	31	4035	1293	18639	0	09
200403	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200403	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200403	00078	MP144	G01634		BA004	177254029500	S01	19900107	31	4141	1386	5975	0	09
200403	00078	MP144	G01634		BA005	177254029601	S01	19930824	31	4426	1681	35101	0	09
200403	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200403	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200403	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200403	00078	MP144	G01634		BA008	177254059700	D01	19950226	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	4349	1344	29309	0	09
200404	00078	MP144	G01634		A001	177250092600	S03	19910606	30	2611	790	6473	0	09
200404	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200404	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200404	00078	MP144	G01634		A003	177250098400	D01	19681219	30	3984	1000	16944	0	09
200404	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200404	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200404	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200404	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200404	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200404	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200404	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200404	00078	MP144	G01634		A011	177252001300	S03	20010926	30	1728	576	1223	0	09
200404	00078	MP144	G01634		A013	177252002100	D01	19690815	30	812	490	15685	0	09
200404	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200404	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200404	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200404	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200404	00078	MP144	G01634		A016	177252003200	S03	19910802	9	161	140	1728	0	09
200404	00078	MP144	G01634		A017	177250098602	S02	20010713	30	2463	456	16482	0	09
200404	00078	MP144	G01634		B001	177252008801	S02	20030815	24	1534	379	1532	0	09
200404	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200404	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200404	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200404	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200404	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200404	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200404	00078	MP144	G01634		B005	177252009600	S03	20010309	30	4065	677	28909	0	09
200404	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200404	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200404	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200404	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200404	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200404	00078	MP144	G01634		B010D	177254000700	D02	19780424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP144	G01634		B011	177254001001	S01	20000416	29	3654	692	20091	0	09
200404	00078	MP144	G01634		B014	177254002001	S02	20010211	30	7803	982	17586	0	09
200404	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200404	00078	MP144	G01634		B016	177254001102	S03	20020208	30	6830	1691	18199	0	09
200404	00078	MP144	G01634		B017	177254063700	D01	19970726	30	7498	1165	716	0	09
200404	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200404	00078	MP144	G01634		BA001	177254024900	S03	20030917	28	2611	533	13957	0	09
200404	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200404	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200404	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	5024	783	4472	0	09
200404	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	4218	866	26502	0	09
200404	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200404	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200404	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200404	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200404	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	4979	711	24125	0	09
200405	00078	MP144	G01634		A001	177250092600	S03	19910606	31	3073	830	7720	0	09
200405	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200405	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200405	00078	MP144	G01634		A003	177250098400	D01	19681219	31	4606	1247	19830	0	09
200405	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200405	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200405	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200405	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200405	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200405	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200405	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200405	00078	MP144	G01634		A011	177252001300	S03	20010926	31	2589	740	1860	0	09
200405	00078	MP144	G01634		A013	177252002100	D01	19690815	31	990	453	16666	0	09
200405	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200405	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200405	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200405	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200405	00078	MP144	G01634		A016	177252003200	S04	20040509	14	3122	724	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP144	G01634		A016	177252003200	S03	19910802	0	0	0	0	0	15
200405	00078	MP144	G01634		A017	177250098602	S02	20010713	31	3083	1520	20370	0	09
200405	00078	MP144	G01634		B001	177252008801	S02	20030815	31	1152	274	4172	0	09
200405	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200405	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200405	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200405	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200405	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200405	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200405	00078	MP144	G01634		B005	177252009600	S03	20010309	31	3495	654	29594	0	09
200405	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200405	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200405	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200405	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200405	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200405	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200405	00078	MP144	G01634		B011	177254001001	S01	20000416	31	3352	735	23164	0	09
200405	00078	MP144	G01634		B014	177254002001	S02	20010211	31	8973	1400	18172	0	09
200405	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200405	00078	MP144	G01634		B016	177254001102	S03	20020208	31	4261	1420	22592	0	09
200405	00078	MP144	G01634		B017	177254063700	D01	19970726	30	6970	1314	428	0	09
200405	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200405	00078	MP144	G01634		BA001	177254024900	S03	20030917	31	3599	665	16969	0	09
200405	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200405	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200405	00078	MP144	G01634		BA004	177254029500	S01	19900107	31	4787	853	3580	0	09
200405	00078	MP144	G01634		BA005	177254029601	S01	19930824	31	4099	977	28942	0	09
200405	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200405	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200405	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200405	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200405	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	4751	894	26076	0	09
200406	00078	MP144	G01634		A001	177250092600	S03	19910606	30	2915	1990	7236	0	09
200406	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200406	00078	MP144	G01634		A003	177250098400	D01	19681219	30	4354	1835	18527	0	09
200406	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200406	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200406	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200406	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200406	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200406	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200406	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200406	00078	MP144	G01634		A011	177252001300	S03	20010926	30	2246	887	1777	0	09
200406	00078	MP144	G01634		A013	177252002100	D01	19690815	30	1162	527	16453	0	09
200406	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200406	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200406	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200406	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200406	00078	MP144	G01634		A016	177252003200	S04	20040509	30	5183	1848	0	0	09
200406	00078	MP144	G01634		A017	177250098602	S02	20010713	30	3138	765	20499	0	09
200406	00078	MP144	G01634		B001	177252008801	S02	20030815	30	1529	959	5542	0	09
200406	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200406	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200406	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200406	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200406	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200406	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200406	00078	MP144	G01634		B005	177252009600	S03	20010309	30	2641	793	29685	0	09
200406	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200406	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200406	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200406	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200406	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200406	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200406	00078	MP144	G01634		B011	177254001001	S01	20000416	30	3162	1028	22078	0	09
200406	00078	MP144	G01634		B014	177254002001	S02	20010211	30	8266	2122	16816	0	09
200406	00078	MP144	G01634		B015	177254001601	S02	19990912	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP144	G01634		B016	177254001102	S03	20020208	30	2666	1522	23107	0	09
200406	00078	MP144	G01634		B017	177254063700	D01	19970726	30	6917	1972	286	0	09
200406	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200406	00078	MP144	G01634		BA001	177254024900	S03	20030917	30	4568	1257	14305	0	09
200406	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200406	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200406	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	6743	1766	1385	0	09
200406	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	3163	1094	28745	0	09
200406	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200406	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200406	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200406	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200406	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	2444	746	28152	0	09
200407	00078	MP144	G01634		A001	177250092600	S03	19910606	30	3940	1592	6168	0	09
200407	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200407	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200407	00078	MP144	G01634		A003	177250098400	D01	19681219	30	3325	1240	18422	0	09
200407	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200407	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200407	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200407	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200407	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200407	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200407	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200407	00078	MP144	G01634		A011	177252001300	S03	20010926	30	1940	785	1725	0	09
200407	00078	MP144	G01634		A013	177252002100	D01	19690815	30	1281	532	13127	0	09
200407	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200407	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200407	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200407	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200407	00078	MP144	G01634		A016	177252003200	S04	20040509	30	3912	1276	8	0	09
200407	00078	MP144	G01634		A017	177250098602	S02	20010713	30	2698	851	16879	0	09
200407	00078	MP144	G01634		B001	177252008801	S02	20030815	29	1218	428	3892	0	09
200407	00078	MP144	G01634		B002	177252009200	D01	19701129	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200407	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200407	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200407	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200407	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200407	00078	MP144	G01634		B005	177252009600	S03	20010309	30	2229	616	32305	0	09
200407	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200407	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200407	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200407	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200407	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200407	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200407	00078	MP144	G01634		B011	177254001001	S01	20000416	30	3081	893	28119	0	09
200407	00078	MP144	G01634		B014	177254002001	S02	20010211	30	7332	1517	20657	0	09
200407	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200407	00078	MP144	G01634		B016	177254001102	S03	20020208	30	2048	1782	28826	0	09
200407	00078	MP144	G01634		B017	177254063700	D01	19970726	30	7371	1857	239	0	09
200407	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200407	00078	MP144	G01634		BA001	177254024900	S03	20030917	29	5164	1207	16217	0	09
200407	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200407	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200407	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	6548	1469	2460	0	09
200407	00078	MP144	G01634		BA005	177254029601	S01	19930824	30	2932	955	35584	0	09
200407	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200407	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200407	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200407	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200407	00078	MP144	G01634		BA008D	177254059700	D02	19950226	30	1994	573	28284	0	09
200408	00078	MP144	G01634		A001	177250092600	S03	19910606	31	4493	1958	5839	0	09
200408	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200408	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200408	00078	MP144	G01634		A003	177250098400	D01	19681219	31	2627	1535	21082	0	09
200408	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200408	00078	MP144	G01634		A005	177250098900	S04	20010729	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200408	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200408	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200408	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200408	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200408	00078	MP144	G01634		A011	177252001300	S03	20010926	31	2816	1458	2251	0	09
200408	00078	MP144	G01634		A013	177252002100	D01	19690815	31	1427	776	13311	0	09
200408	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200408	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200408	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200408	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200408	00078	MP144	G01634		A016	177252003200	S04	20040509	31	2513	1328	85	0	09
200408	00078	MP144	G01634		A017	177250098602	S02	20010713	31	3302	1089	19409	0	09
200408	00078	MP144	G01634		B001	177252008801	S02	20030815	31	935	460	3650	0	09
200408	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200408	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200408	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200408	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200408	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200408	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200408	00078	MP144	G01634		B005	177252009600	S03	20010309	31	2041	845	37003	0	09
200408	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200408	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200408	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200408	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200408	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200408	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200408	00078	MP144	G01634		B011	177254001001	S01	20000416	31	2471	1108	30347	0	09
200408	00078	MP144	G01634		B014	177254002001	S02	20010211	31	6785	2459	23820	0	09
200408	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200408	00078	MP144	G01634		B016	177254001102	S03	20020208	30	1560	1605	30744	0	09
200408	00078	MP144	G01634		B017	177254063700	D01	19970726	31	7093	3025	402	0	09
200408	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200408	00078	MP144	G01634		BA001	177254024900	S03	20030917	31	5475	2080	16688	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200408	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200408	00078	MP144	G01634		BA004	177254029500	S01	19900107	30	4810	1799	4247	0	09
200408	00078	MP144	G01634		BA005	177254029601	S01	19930824	31	2697	1348	40979	0	09
200408	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200408	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200408	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200408	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200408	00078	MP144	G01634		BA008D	177254059700	D02	19950226	31	1692	714	31270	0	09
200409	00078	MP144	G01634		A001	177250092600	S03	19910606	13	1773	707	2653	0	09
200409	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200409	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200409	00078	MP144	G01634		A003	177250098400	D01	19681219	13	874	481	9172	0	09
200409	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200409	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200409	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200409	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200409	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200409	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200409	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200409	00078	MP144	G01634		A011	177252001300	S03	20010926	13	978	513	791	0	09
200409	00078	MP144	G01634		A013	177252002100	D01	19690815	13	704	390	6535	0	09
200409	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200409	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200409	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200409	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200409	00078	MP144	G01634		A016	177252003200	S04	20040509	13	966	502	31	0	09
200409	00078	MP144	G01634		A017	177250098602	S02	20010713	13	1376	396	8045	0	09
200409	00078	MP144	G01634		B001	177252008801	S02	20030815	13	235	179	1377	0	09
200409	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200409	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200409	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200409	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200409	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200409	00078	MP144	G01634		B005	177252009600	S03	20010309	13	762	298	14926	0	09
200409	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200409	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200409	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200409	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200409	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200409	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200409	00078	MP144	G01634		B011	177254001001	S01	20000416	13	636	266	12004	0	09
200409	00078	MP144	G01634		B014	177254002001	S02	20010211	13	2771	857	9698	0	09
200409	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200409	00078	MP144	G01634		B016	177254001102	S03	20020208	13	737	469	12422	0	09
200409	00078	MP144	G01634		B017	177254063700	D01	19970726	13	2472	872	117	0	09
200409	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200409	00078	MP144	G01634		BA001	177254024900	S03	20030917	13	2174	689	6730	0	09
200409	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200409	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200409	00078	MP144	G01634		BA004	177254029500	S01	19900107	13	2016	664	1983	0	09
200409	00078	MP144	G01634		BA005	177254029601	S01	19930824	13	1001	449	15874	0	09
200409	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200409	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200409	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200409	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200409	00078	MP144	G01634		BA008D	177254059700	D02	19950226	13	616	230	11038	0	09
200410	00078	MP144	G01634		A001	177250092600	S03	19910606	0	0	0	0	0	12
200410	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200410	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200410	00078	MP144	G01634		A003	177250098400	D01	19681219	0	0	0	0	0	12
200410	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200410	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200410	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200410	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200410	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200410	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200410	00078	MP144	G01634		A011	177252001300	S03	20010926	0	0	0	0	0	12
200410	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200410	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200410	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200410	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200410	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200410	00078	MP144	G01634		A016	177252003200	S04	20040509	0	0	0	0	0	12
200410	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
200410	00078	MP144	G01634		B001	177252008801	S02	20030815	0	0	0	0	0	12
200410	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200410	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200410	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200410	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200410	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200410	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200410	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
200410	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200410	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200410	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200410	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200410	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200410	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200410	00078	MP144	G01634		B011	177254001001	S01	20000416	0	0	0	0	0	12
200410	00078	MP144	G01634		B014	177254002001	S02	20010211	0	0	0	0	0	12
200410	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200410	00078	MP144	G01634		B016	177254001102	S03	20020208	0	0	0	0	0	12
200410	00078	MP144	G01634		B017	177254063700	D01	19970726	0	0	0	0	0	12
200410	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200410	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
200410	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200410	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200410	00078	MP144	G01634		BA004	177254029500	S01	19900107	0	0	0	0	0	12
200410	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200410	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200410	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200410	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200410	00078	MP144	G01634		BA008D	177254059700	D02	19950226	0	0	0	0	0	12
200411	00078	MP144	G01634		A001	177250092600	S03	19910606	0	0	0	0	0	12
200411	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200411	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200411	00078	MP144	G01634		A003	177250098400	D01	19681219	0	0	0	0	0	12
200411	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200411	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200411	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200411	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200411	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200411	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200411	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200411	00078	MP144	G01634		A011	177252001300	S03	20010926	0	0	0	0	0	12
200411	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200411	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12
200411	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200411	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200411	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200411	00078	MP144	G01634		A016	177252003200	S04	20040509	0	0	0	0	0	12
200411	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
200411	00078	MP144	G01634		B001	177252008801	S02	20030815	0	0	0	0	0	12
200411	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200411	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200411	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200411	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200411	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200411	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200411	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
200411	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200411	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200411	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200411	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200411	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200411	00078	MP144	G01634		B011	177254001001	S01	20000416	0	0	0	0	0	12
200411	00078	MP144	G01634		B014	177254002001	S02	20010211	0	0	0	0	0	12
200411	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200411	00078	MP144	G01634		B016	177254001102	S03	20020208	0	0	0	0	0	12
200411	00078	MP144	G01634		B017	177254063700	D01	19970726	0	0	0	0	0	12
200411	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200411	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
200411	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200411	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200411	00078	MP144	G01634		BA004	177254029500	S01	19900107	0	0	0	0	0	12
200411	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
200411	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200411	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200411	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200411	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12
200411	00078	MP144	G01634		BA008D	177254059700	D02	19950226	0	0	0	0	0	12
200412	00078	MP144	G01634		A001	177250092600	S03	19910606	0	0	0	0	0	12
200412	00078	MP144	G01634		A002	177250098300	D01	19681211	0	0	0	0	0	12
200412	00078	MP144	G01634		A002D	177250098300	D02	19681211	0	0	0	0	0	12
200412	00078	MP144	G01634		A003	177250098400	D01	19681219	0	0	0	0	0	12
200412	00078	MP144	G01634		A003D	177250098400	D02	19681219	0	0	0	0	0	12
200412	00078	MP144	G01634		A005	177250098900	S04	20010729	0	0	0	0	0	13
200412	00078	MP144	G01634		A006	177250100000	S04	19910525	0	0	0	0	0	12
200412	00078	MP144	G01634		A007	177250100170	D01	19690305	0	0	0	0	0	12
200412	00078	MP144	G01634		A007D	177250100170	D02	19690305	0	0	0	0	0	12
200412	00078	MP144	G01634		A009	177252000200	S01	19690618	0	0	0	0	0	12
200412	00078	MP144	G01634		A010	177252000600	S03	19790516	0	0	0	0	0	12
200412	00078	MP144	G01634		A011	177252001300	S03	20010926	0	0	0	0	0	12
200412	00078	MP144	G01634		A013	177252002100	D01	19690815	0	0	0	0	0	12
200412	00078	MP144	G01634		A013D	177252002100	D02	19690815	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP144	G01634		A014	177252002400	D01	19690830	0	0	0	0	0	12
200412	00078	MP144	G01634		A014D	177252002400	D02	19690830	0	0	0	0	0	12
200412	00078	MP144	G01634		A015	177252001601	S03	19920204	0	0	0	0	0	12
200412	00078	MP144	G01634		A016	177252003200	S04	20040509	0	0	0	0	0	12
200412	00078	MP144	G01634		A017	177250098602	S02	20010713	0	0	0	0	0	12
200412	00078	MP144	G01634		B001	177252008801	S02	20030815	0	0	0	0	0	12
200412	00078	MP144	G01634		B002	177252009200	D01	19701129	0	0	0	0	0	12
200412	00078	MP144	G01634		B002D	177252009200	D02	19701129	0	0	0	0	0	12
200412	00078	MP144	G01634		B003	177252009300	D01	19701121	0	0	0	0	0	12
200412	00078	MP144	G01634		B003D	177252009300	D02	19701121	0	0	0	0	0	12
200412	00078	MP144	G01634		B004	177252009400	D01	19701202	0	0	0	0	0	12
200412	00078	MP144	G01634		B004D	177252009400	D02	19701202	0	0	0	0	0	12
200412	00078	MP144	G01634		B005	177252009600	S03	20010309	0	0	0	0	0	12
200412	00078	MP144	G01634		B006	177252009900	S01	19850321	0	0	0	0	0	12
200412	00078	MP144	G01634		B007D	177254000100	S02	19850716	0	0	0	0	0	12
200412	00078	MP144	G01634		B008	177254000400	D03	19990905	0	0	0	0	0	12
200412	00078	MP144	G01634		B008D	177254000400	D02	19710508	0	0	0	0	0	12
200412	00078	MP144	G01634		B010	177254000700	D04	19840430	0	0	0	0	0	12
200412	00078	MP144	G01634		B010D	177254000700	D02	19780424	0	0	0	0	0	12
200412	00078	MP144	G01634		B011	177254001001	S01	20000416	0	0	0	0	0	12
200412	00078	MP144	G01634		B014	177254002001	S02	20010211	0	0	0	0	0	12
200412	00078	MP144	G01634		B015	177254001601	S02	19990912	0	0	0	0	0	13
200412	00078	MP144	G01634		B016	177254001102	S03	20020208	0	0	0	0	0	12
200412	00078	MP144	G01634		B017	177254063700	D01	19970726	0	0	0	0	0	12
200412	00078	MP144	G01634		B017D	177254063700	D02	19970726	0	0	0	0	0	12
200412	00078	MP144	G01634		BA001	177254024900	S03	20030917	0	0	0	0	0	12
200412	00078	MP144	G01634		BA002	177254028500	S01	19920705	0	0	0	0	0	12
200412	00078	MP144	G01634		BA003	177254028900	S01	19820509	0	0	0	0	0	12
200412	00078	MP144	G01634		BA004	177254029500	S01	19900107	0	0	0	0	0	12
200412	00078	MP144	G01634		BA005	177254029601	S01	19930824	0	0	0	0	0	12
200412	00078	MP144	G01634		BA006	177254029900	S02	19930616	0	0	0	0	0	12
200412	00078	MP144	G01634		BA007	177254058400	D03	19950922	0	0	0	0	0	12
200412	00078	MP144	G01634		BA007D	177254058400	D02	19950324	0	0	0	0	0	12
200412	00078	MP144	G01634		BA008	177254059700	D01	19950226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP144	G01634		BA008D	177254059700	D02	19950226	0	0	0	0	0	12
200401	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200401	02513	MP133	G01649		B007	177244012100	S03	19821114	31	0	9480	0	0	11
200402	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200402	02513	MP133	G01649		B007	177244012100	S03	19821114	29	0	9547	0	0	11
200403	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200403	02513	MP133	G01649		B007	177244012100	S03	19821114	31	0	10757	0	0	11
200404	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200404	02513	MP133	G01649		B007	177244012100	S03	19821114	27	0	10437	0	0	11
200405	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200405	02513	MP133	G01649		B007	177244012100	S03	19821114	30	0	7070	0	0	11
200405	02513	MP133	G01649		B008	177244090800	S01	20040520	7	0	7472	0	0	11
200406	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200406	02513	MP133	G01649		B007	177244012100	S03	19821114	25	0	5531	0	0	11
200406	02513	MP133	G01649		B008	177244090800	S01	20040520	23	0	33771	0	0	11
200407	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200407	02513	MP133	G01649		B007	177244012100	S03	19821114	31	0	8137	0	0	11
200407	02513	MP133	G01649		B008	177244090800	S01	20040520	31	0	55152	0	0	11
200408	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200408	02513	MP133	G01649		B007	177244012100	S03	19821114	31	0	10297	0	0	11
200408	02513	MP133	G01649		B008	177244090800	S01	20040520	31	0	39713	0	0	11
200409	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200409	02513	MP133	G01649		B007	177244012100	S03	19821114	13	0	5303	0	0	11
200409	02513	MP133	G01649		B008	177244090800	S01	20040520	13	0	15944	0	0	11
200410	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200410	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
200410	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
200411	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200411	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
200411	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13
200412	02513	MP133	G01649		B003	177244011500	S02	19821026	0	0	0	0	0	13
200412	02513	MP133	G01649		B007	177244012100	S03	19821114	0	0	0	0	0	13
200412	02513	MP133	G01649		B008	177244090800	S01	20040520	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	MP290	G01665		A004	177244010101	S01	20030902	28	4798	6449	2379	0	09
200401	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200401	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200401	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200401	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200401	01834	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200401	01834	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200401	01834	MP290	G01665		A015	177244012802	S01	20040121	9	12	16456	41	0	09
200401	01834	MP290	G01665		A017	177244012301	S01	19971118	23	2968	645	392	0	09
200401	01834	MP290	G01665		A024	177244037701	D01	19870905	3	124	124	39	0	09
200401	01834	MP290	G01665		A024D	177244037701	D02	19870905	3	98	90	33	0	09
200402	01834	MP290	G01665		A004	177244010101	S01	20030902	18	3727	4126	1537	0	09
200402	01834	MP290	G01665		A006	177244010301	S01	20040212	23	14076	6920	485	0	11
200402	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200402	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200402	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200402	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200402	01834	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200402	01834	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200402	01834	MP290	G01665		A015	177244012802	S01	20040121	15	3	18635	0	0	09
200402	01834	MP290	G01665		A017	177244012301	S01	19971118	14	2126	919	254	0	09
200402	01834	MP290	G01665		A024	177244037701	D01	19870905	2	67	61	33	0	09
200402	01834	MP290	G01665		A024D	177244037701	D02	19870905	2	49	1074	27	0	09
200403	01834	MP290	G01665		A004	177244010101	S01	20030902	30	5985	6862	2953	0	09
200403	01834	MP290	G01665		A006	177244010301	S01	20040212	30	21756	12428	587	0	11
200403	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200403	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200403	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200403	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200403	01834	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200403	01834	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200403	01834	MP290	G01665		A015	177244012802	S01	20040121	13	0	13453	0	0	09
200403	01834	MP290	G01665		A017	177244012301	S01	19971118	24	2913	1046	433	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	MP290	G01665		A024	177244037701	D01	19870905	2	18	23	43	0	09
200403	01834	MP290	G01665		A024D	177244037701	D02	19870905	2	15	14	38	0	09
200404	01834	MP290	G01665		A004	177244010101	S01	20030902	28	4645	5340	2245	0	09
200404	01834	MP290	G01665		A006	177244010301	S01	20040212	28	13305	5135	485	0	11
200404	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200404	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200404	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200404	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200404	01834	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	12
200404	01834	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	12
200404	01834	MP290	G01665		A013	177244012902	S01	20040428	0	0	0	0	0	12
200404	01834	MP290	G01665		A015	177244012802	S01	20040121	7	0	6558	0	0	09
200404	01834	MP290	G01665		A017	177244012301	S01	19971118	26	3031	1208	1632	0	09
200404	01834	MP290	G01665		A024	177244037701	D01	19870905	7	244	265	148	0	09
200404	01834	MP290	G01665		A024D	177244037701	D02	19870905	7	194	202	118	0	09
200405	01834	MP290	G01665		A004	177244010101	S01	20030902	11	1555	1693	573	0	09
200405	01834	MP290	G01665		A006	177244010301	S01	20040212	15	6345	3979	353	0	11
200405	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200405	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200405	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200405	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200405	01834	MP290	G01665		A011	177244011200	D01	19770414	0	0	0	0	0	16
200405	01834	MP290	G01665		A011D	177244011200	D02	19770414	0	0	0	0	0	16
200405	01834	MP290	G01665		A013	177244012902	S01	20040428	26	15834	13477	660	0	09
200405	01834	MP290	G01665		A015	177244012802	S01	20040121	12	0	9669	0	0	09
200405	01834	MP290	G01665		A017	177244012301	S01	19971118	1	42	14	54	0	09
200405	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200405	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200406	01834	MP290	G01665		A004	177244010101	S01	20030902	26	3222	1846	1528	0	09
200406	01834	MP290	G01665		A006	177244010301	S01	20040212	26	10309	5680	549	0	09
200406	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	12
200406	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	12
200406	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200406	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	MP290	G01665		A013	177244012902	S01	20040428	29	17889	14517	725	0	09
200406	01834	MP290	G01665		A015	177244012802	S01	20040121	8	0	7461	0	0	09
200406	01834	MP290	G01665		A017	177244012301	S01	19971118	24	2326	1341	3020	0	09
200406	01834	MP290	G01665		A024	177244037701	D01	19870905	15	430	395	299	0	09
200406	01834	MP290	G01665		A024D	177244037701	D02	19870905	14	187	314	132	0	09
200407	01834	MP290	G01665		A004	177244010101	S01	20030902	20	2224	1072	1259	0	09
200407	01834	MP290	G01665		A006	177244010301	S01	20040212	23	7965	4268	469	0	09
200407	01834	MP290	G01665		A007	177244010600	D62	19970901	0	0	0	0	0	15
200407	01834	MP290	G01665		A007D	177244010600	D02	19780913	0	0	0	0	0	15
200407	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200407	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200407	01834	MP290	G01665		A011	177244011201	S01	20040701	13	4651	1535	638	0	09
200407	01834	MP290	G01665		A013	177244012902	S01	20040428	28	15498	13177	693	0	09
200407	01834	MP290	G01665		A015	177244012802	S01	20040121	11	0	9429	0	0	09
200407	01834	MP290	G01665		A017	177244012301	S01	19971118	16	1389	862	1970	0	09
200407	01834	MP290	G01665		A024	177244037701	D01	19870905	4	121	89	85	0	09
200407	01834	MP290	G01665		A024D	177244037701	D02	19870905	4	54	73	39	0	09
200408	01834	MP290	G01665		A004	177244010101	S01	20030902	10	1246	666	650	0	09
200408	01834	MP290	G01665		A006	177244010301	S01	20040212	23	6188	3068	352	0	09
200408	01834	MP290	G01665		A007	177244010601	S01	20040820	1	39	668	0	0	09
200408	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200408	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200408	01834	MP290	G01665		A011	177244011201	S01	20040701	13	6426	2236	94	0	09
200408	01834	MP290	G01665		A013	177244012902	S01	20040428	23	13595	13262	569	0	09
200408	01834	MP290	G01665		A015	177244012802	S01	20040121	10	0	10710	0	0	09
200408	01834	MP290	G01665		A017	177244012301	S01	19971118	3	230	169	319	0	09
200408	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200408	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200409	01834	MP290	G01665		A004	177244010101	S01	20030902	3	401	259	176	0	09
200409	01834	MP290	G01665		A006	177244010301	S01	20040212	5	1223	485	67	0	09
200409	01834	MP290	G01665		A007	177244010601	S01	20040820	5	1667	2255	0	0	09
200409	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200409	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200409	01834	MP290	G01665		A011	177244011201	S01	20040701	5	2705	663	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	MP290	G01665		A013	177244012902	S01	20040428	8	4779	3600	77	0	09
200409	01834	MP290	G01665		A015	177244012802	S01	20040121	5	0	2417	0	0	09
200409	01834	MP290	G01665		A017	177244012301	S01	19971118	2	172	79	220	0	09
200409	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200409	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200410	01834	MP290	G01665		A004	177244010101	S01	20030902	0	0	0	0	0	12
200410	01834	MP290	G01665		A006	177244010301	S01	20040212	0	0	0	0	0	12
200410	01834	MP290	G01665		A007	177244010601	S01	20040820	0	0	0	0	0	12
200410	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200410	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200410	01834	MP290	G01665		A011	177244011201	S01	20040701	0	0	0	0	0	12
200410	01834	MP290	G01665		A013	177244012902	S01	20040428	0	0	0	0	0	12
200410	01834	MP290	G01665		A015	177244012802	S01	20040121	0	0	0	0	0	12
200410	01834	MP290	G01665		A017	177244012301	S01	19971118	0	0	0	0	0	12
200410	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200410	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200411	01834	MP290	G01665		A004	177244010101	S01	20030902	0	0	0	0	0	12
200411	01834	MP290	G01665		A006	177244010301	S01	20040212	0	0	0	0	0	12
200411	01834	MP290	G01665		A007	177244010601	S01	20040820	0	0	0	0	0	12
200411	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200411	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200411	01834	MP290	G01665		A011	177244011201	S01	20040701	0	0	0	0	0	12
200411	01834	MP290	G01665		A013	177244012902	S01	20040428	0	0	0	0	0	12
200411	01834	MP290	G01665		A015	177244012802	S01	20040121	0	0	0	0	0	12
200411	01834	MP290	G01665		A017	177244012301	S01	19971118	0	0	0	0	0	12
200411	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200411	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200412	01834	MP290	G01665		A004	177244010101	S01	20030902	0	0	0	0	0	12
200412	01834	MP290	G01665		A006	177244010301	S01	20040212	0	0	0	0	0	12
200412	01834	MP290	G01665		A007	177244010601	S01	20040820	0	0	0	0	0	12
200412	01834	MP290	G01665		A008D	177244010700	D02	19780914	0	0	0	0	0	12
200412	01834	MP290	G01665		A010	177244011000	S01	19781010	0	0	0	0	0	12
200412	01834	MP290	G01665		A011	177244011201	S01	20040701	0	0	0	0	0	12
200412	01834	MP290	G01665		A013	177244012902	S01	20040428	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	MP290	G01665		A015	177244012802	S01	20040121	0	0	0	0	0	12
200412	01834	MP290	G01665		A017	177244012301	S01	19971118	0	0	0	0	0	12
200412	01834	MP290	G01665		A024	177244037701	D01	19870905	0	0	0	0	0	12
200412	01834	MP290	G01665		A024D	177244037701	D02	19870905	0	0	0	0	0	12
200401	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200401	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200401	00105	MP290	G01666		A002	177240005701	S01	19970505	30	26	0	29	0	09
200401	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200401	01834	MP290	G01666		A014	177244012000	D01	19781116	0	0	0	0	0	13
200401	01834	MP290	G01666		A014D	177244012000	D02	19781116	0	0	0	0	0	13
200401	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200401	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200401	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200401	01834	MP290	G01666		A019E	177244012400	D04	20000102	18	1497	1114	1238	0	09
200401	01834	MP290	G01666		A020	177244012500	S03	19900717	23	2382	2684	359	0	08
200401	01834	MP290	G01666		A021	177244012703	S01	19980301	1	9	7	2	0	09
200401	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200401	01834	MP290	G01666		A026	177244038401	S02	19960803	28	4529	2304	4868	0	09
200401	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200401	00105	MP290	G01666		B005	177240011701	S01	19951107	30	672	436	2308	0	09
200401	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200401	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200401	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	95	1091	86	0	09
200401	00105	MP290	G01666		B010	177240013201	S01	19951217	30	580	0	4273	0	09
200401	00105	MP290	G01666		B011	177240012500	S01	19690211	30	290	1233	975	0	09
200401	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200401	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	724	0	4852	0	09
200401	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200401	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200401	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1124	279	1075	0	09
200401	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200401	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200401	00105	MP290	G01666		C003	177244047800	S02	19960107	31	609	82	4780	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	1540	3801	55	0	09
200401	00105	MP290	G01666		C005	177244048000	S01	19930210	31	980	0	439	0	09
200401	00105	MP290	G01666		C007	177244048400	S01	19921130	31	998	317	1172	0	09
200401	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1310	2120	355	0	09
200401	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5277	1100	25693	0	09
200401	00105	MP290	G01666		C010	177244048200	S02	19990924	31	8966	1263	48781	0	09
200401	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200401	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200401	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200401	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1752	615	29	0	09
200401	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1180	252	321	0	09
200401	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1015	87	3115	0	09
200401	00105	MP290	G01666		C017	177244053900	S01	19920824	31	2511	588	948	0	09
200401	00105	MP290	G01666		C018	177244051302	S01	20000514	31	1159	540	11182	0	09
200401	00105	MP290	G01666		C019	177244049400	S01	19930113	31	3215	2546	77	0	09
200401	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1775	189	45742	0	09
200401	00105	MP290	G01666		C021	177244049100	S02	19991003	31	1810	4772	2120	0	09
200401	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200401	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2451	1607	115	0	09
200401	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200401	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200401	00105	MP290	G01666		C026A	177244052700	S02	19960618	31	3500	450	9648	0	09
200401	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3667	122	35542	0	09
200401	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200401	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3347	6073	456	0	09
200401	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1489	382	747	0	09
200401	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	649	0	4246	0	09
200401	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200401	00105	MP290	G01666		C031	177244090200	S01	20031002	31	0	13518	10391	0	11
200402	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200402	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200402	00105	MP290	G01666		A002	177240005701	S01	19970505	29	25	0	55	0	09
200402	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200402	01834	MP290	G01666		A014	177244012000	D01	19781116	3	0	741	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01834	MP290	G01666		A014D	177244012000	D02	19781116	1	0	13	0	0	11
200402	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200402	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200402	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200402	01834	MP290	G01666		A019E	177244012400	D04	20000102	5	483	394	336	0	09
200402	01834	MP290	G01666		A020	177244012500	S03	19900717	12	1549	1441	174	0	08
200402	01834	MP290	G01666		A021	177244012703	S01	19980301	0	0	0	0	0	12
200402	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200402	01834	MP290	G01666		A026	177244038401	S02	19960803	18	3256	1689	3053	0	09
200402	01834	MP290	G01666		A027	177244040104	S01	20040202	23	6570	3960	231	0	09
200402	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200402	00105	MP290	G01666		B005	177240011701	S01	19951107	29	579	0	1992	0	09
200402	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200402	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200402	00105	MP290	G01666		B008A	177240012000	S02	19841027	29	128	0	84	0	09
200402	00105	MP290	G01666		B010	177240013201	S01	19951217	29	296	0	1406	0	09
200402	00105	MP290	G01666		B011	177240012500	S01	19690211	29	218	618	817	0	09
200402	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200402	00105	MP290	G01666		B014A	177242000100	S02	19741024	29	526	873	4044	0	09
200402	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200402	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200402	00105	MP290	G01666		C001	177244048100	D01	19930125	29	1153	409	1015	0	09
200402	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200402	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200402	00105	MP290	G01666		C003	177244047800	S02	19960107	29	604	0	4851	0	09
200402	00105	MP290	G01666		C004A	177244047902	S02	19990313	29	966	6001	47	0	09
200402	00105	MP290	G01666		C005	177244048000	S01	19930210	29	1287	0	611	0	09
200402	00105	MP290	G01666		C007	177244048400	S01	19921130	29	959	371	1124	0	09
200402	00105	MP290	G01666		C008	177244048500	S01	19930204	29	1351	2127	368	0	09
200402	00105	MP290	G01666		C009	177244048301	S01	19960406	29	5256	1240	25975	0	09
200402	00105	MP290	G01666		C010	177244048200	S02	19990924	29	8676	621	47536	0	09
200402	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200402	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200402	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MP290	G01666		C014	177244049900	S01	19930219	27	1573	316	26	0	09
200402	00105	MP290	G01666		C015	177244048900	D01	19960124	29	1156	14	319	0	09
200402	00105	MP290	G01666		C015D	177244048900	D03	19990912	29	1033	6	3184	0	09
200402	00105	MP290	G01666		C017	177244053900	S01	19920824	29	2364	362	893	0	09
200402	00105	MP290	G01666		C018	177244051302	S01	20000514	29	1173	433	11393	0	09
200402	00105	MP290	G01666		C019	177244049400	S01	19930113	29	2867	1350	57	0	09
200402	00105	MP290	G01666		C020	177244050100	S01	19921106	29	1754	81	45615	0	09
200402	00105	MP290	G01666		C021	177244049100	S02	19991003	29	1599	4646	1879	0	09
200402	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200402	00105	MP290	G01666		C023	177244053801	S01	19960304	29	2440	1305	115	0	09
200402	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200402	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200402	00105	MP290	G01666		C026A	177244052700	S02	19960618	17	1950	362	5444	0	09
200402	00105	MP290	G01666		C027	177244053100	D02	19990817	29	3694	95	35915	0	09
200402	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200402	00105	MP290	G01666		C028	177244051501	S01	19930227	29	3028	5014	410	0	09
200402	00105	MP290	G01666		C029	177244051801	D01	19990904	29	1502	314	760	0	09
200402	00105	MP290	G01666		C029D	177244051801	D02	19990904	29	594	0	3964	0	09
200402	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200402	00105	MP290	G01666		C031	177244090200	S01	20031002	29	0	6225	13654	0	11
200403	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200403	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200403	00105	MP290	G01666		A002	177240005701	S01	19970505	31	29	0	52	0	09
200403	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200403	01834	MP290	G01666		A014	177244012000	D01	19781116	0	0	0	0	0	13
200403	01834	MP290	G01666		A014D	177244012000	D02	19781116	0	0	0	0	0	13
200403	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200403	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200403	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200403	01834	MP290	G01666		A019E	177244012400	D04	20000102	6	542	469	501	0	09
200403	01834	MP290	G01666		A020	177244012500	S03	19900717	27	3369	2473	498	0	08
200403	01834	MP290	G01666		A021	177244012703	S01	19980301	0	0	0	0	0	12
200403	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200403	01834	MP290	G01666		A026	177244038401	S02	19960803	13	2295	1047	2644	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	MP290	G01666		A027	177244040104	S01	20040202	29	9401	5256	337	0	09
200403	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200403	00105	MP290	G01666		B005	177240011701	S01	19951107	31	304	0	1019	0	09
200403	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200403	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200403	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	175	131	124	0	09
200403	00105	MP290	G01666		B010	177240013201	S01	19951217	31	195	0	1397	0	09
200403	00105	MP290	G01666		B011	177240012500	S01	19690211	31	223	429	841	0	09
200403	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200403	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	297	1070	3495	0	09
200403	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200403	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200403	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1318	235	858	0	09
200403	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200403	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200403	00105	MP290	G01666		C003	177244047800	S02	19960107	31	665	49	5143	0	09
200403	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	640	4405	23	0	09
200403	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1403	0	646	0	09
200403	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1002	358	1140	0	09
200403	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1605	2273	421	0	09
200403	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5687	1239	27419	0	09
200403	00105	MP290	G01666		C010	177244048200	S02	19990924	31	9195	871	51021	0	09
200403	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200403	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200403	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200403	00105	MP290	G01666		C014	177244049900	S01	19930219	31	2168	504	57	0	09
200403	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1279	0	341	0	09
200403	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1108	0	3520	0	09
200403	00105	MP290	G01666		C017	177244053900	S01	19920824	31	2669	439	986	0	09
200403	00105	MP290	G01666		C018	177244051302	S01	20000514	31	1229	408	11582	0	09
200403	00105	MP290	G01666		C019	177244049400	S01	19930113	31	2982	1493	62	0	09
200403	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1913	85	48386	0	09
200403	00105	MP290	G01666		C021	177244049100	S02	19991003	31	1760	6555	2014	0	09
200403	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2587	1264	124	0	09
200403	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200403	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200403	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200403	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3986	189	37830	0	09
200403	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200403	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3315	5054	434	0	09
200403	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1531	251	817	0	09
200403	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	572	0	4208	0	09
200403	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200403	00105	MP290	G01666		C031	177244090200	S01	20031002	31	0	10781	66848	0	11
200404	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200404	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200404	00105	MP290	G01666		A002	177240005701	S01	19970505	30	28	0	29	0	09
200404	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200404	01834	MP290	G01666		A014	177244012000	D01	19781116	28	0	919	0	0	09
200404	01834	MP290	G01666		A014D	177244012000	D02	19781116	5	0	479	0	0	09
200404	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200404	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200404	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200404	01834	MP290	G01666		A019E	177244012400	D04	20000102	24	1829	1551	1775	0	09
200404	01834	MP290	G01666		A020	177244012500	S03	19900717	28	3507	1973	693	0	08
200404	01834	MP290	G01666		A021	177244012703	S01	19980301	1	22	35	6	0	09
200404	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200404	01834	MP290	G01666		A026	177244038401	S02	19960803	26	4011	1540	4465	0	09
200404	01834	MP290	G01666		A027	177244040104	S01	20040202	28	7774	4414	356	0	09
200404	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200404	00105	MP290	G01666		B005	177240011701	S01	19951107	18	126	0	470	0	09
200404	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200404	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200404	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	152	124	100	0	09
200404	00105	MP290	G01666		B010	177240013201	S01	19951217	30	271	0	2051	0	09
200404	00105	MP290	G01666		B011	177240012500	S01	19690211	30	304	697	1286	0	09
200404	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	431	878	5021	0	09
200404	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200404	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200404	00105	MP290	G01666		C001	177244048100	D01	19930125	30	1293	537	824	0	09
200404	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200404	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200404	00105	MP290	G01666		C003	177244047800	S02	19960107	30	625	51	4730	0	09
200404	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	594	4194	8	0	09
200404	00105	MP290	G01666		C005	177244048000	S01	19930210	30	1310	0	575	0	09
200404	00105	MP290	G01666		C007	177244048400	S01	19921130	30	1039	408	1162	0	09
200404	00105	MP290	G01666		C008	177244048500	S01	19930204	30	1360	2050	348	0	09
200404	00105	MP290	G01666		C009	177244048301	S01	19960406	30	5805	2278	27446	0	09
200404	00105	MP290	G01666		C010	177244048200	S02	19990924	30	7321	608	46694	0	09
200404	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200404	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200404	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200404	00105	MP290	G01666		C014	177244049900	S01	19930219	30	1779	419	29	0	09
200404	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1053	177	278	0	09
200404	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	983	0	3206	0	09
200404	00105	MP290	G01666		C017	177244053900	S01	19920824	30	2366	473	850	0	09
200404	00105	MP290	G01666		C018	177244051302	S01	20000514	30	1166	364	10876	0	09
200404	00105	MP290	G01666		C019	177244049400	S01	19930113	30	2644	1209	58	0	09
200404	00105	MP290	G01666		C020	177244050100	S01	19921106	30	1745	476	43311	0	09
200404	00105	MP290	G01666		C021	177244049100	S02	19991003	30	2278	4470	2549	0	09
200404	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200404	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2428	1244	105	0	09
200404	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200404	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200404	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200404	00105	MP290	G01666		C027	177244053100	D02	19990817	30	3696	357	34377	0	09
200404	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200404	00105	MP290	G01666		C028	177244051501	S01	19930227	30	3103	4984	406	0	09
200404	00105	MP290	G01666		C029	177244051801	D01	19990904	30	1474	235	706	0	09
200404	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	576	0	3617	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200404	00105	MP290	G01666		C031	177244090200	S01	20031002	29	0	4242	40887	0	11
200405	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200405	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200405	00105	MP290	G01666		A002	177240005701	S01	19970505	30	27	0	29	0	09
200405	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200405	01834	MP290	G01666		A014	177244012000	D01	19781116	19	0	6081	0	0	09
200405	01834	MP290	G01666		A014D	177244012000	D02	19781116	20	0	6401	0	0	09
200405	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200405	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200405	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200405	01834	MP290	G01666		A019E	177244012400	D04	20000102	1	13	12	15	0	09
200405	01834	MP290	G01666		A020	177244012500	S03	19900717	4	554	267	109	0	08
200405	01834	MP290	G01666		A021	177244012703	S01	19980301	0	0	0	0	0	12
200405	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200405	01834	MP290	G01666		A026	177244038401	S02	19960803	4	573	225	493	0	09
200405	01834	MP290	G01666		A027	177244040104	S01	20040202	16	3690	3495	169	0	09
200405	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200405	00105	MP290	G01666		B005	177240011701	S01	19951107	30	351	0	1341	0	09
200405	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200405	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200405	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	133	0	86	0	09
200405	00105	MP290	G01666		B010	177240013201	S01	19951217	30	269	0	2077	0	09
200405	00105	MP290	G01666		B011	177240012500	S01	19690211	30	294	690	1263	0	09
200405	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200405	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	634	985	7660	0	09
200405	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200405	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200405	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1436	761	920	0	09
200405	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200405	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200405	00105	MP290	G01666		C003	177244047800	S02	19960107	31	632	0	4982	0	09
200405	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	557	3956	31	0	09
200405	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1308	0	593	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1311	289	1492	0	09
200405	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1400	2171	363	0	09
200405	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5613	1263	26988	0	09
200405	00105	MP290	G01666		C010	177244048200	S02	19990924	31	8164	0	30624	0	09
200405	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200405	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200405	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200405	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1798	644	31	0	09
200405	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1171	56	308	0	09
200405	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1046	0	3480	0	09
200405	00105	MP290	G01666		C017	177244053900	S01	19920824	31	2602	275	883	0	09
200405	00105	MP290	G01666		C018	177244051302	S01	20000514	31	1197	258	11370	0	09
200405	00105	MP290	G01666		C019	177244049400	S01	19930113	31	2621	1145	62	0	09
200405	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1875	30	47369	0	09
200405	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2421	1627	2769	0	09
200405	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200405	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2499	1078	119	0	09
200405	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200405	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200405	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200405	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3948	152	37486	0	09
200405	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200405	00105	MP290	G01666		C028	177244051501	S01	19930227	31	2968	5049	427	0	09
200405	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1496	156	735	0	09
200405	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	580	0	3726	0	09
200405	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200405	00105	MP290	G01666		C031	177244090200	S01	20031002	30	0	5255	37399	0	11
200406	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200406	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200406	00105	MP290	G01666		A002	177240005701	S01	19970505	30	24	0	30	0	09
200406	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200406	01834	MP290	G01666		A014	177244012000	D01	19781116	16	0	8866	0	0	09
200406	01834	MP290	G01666		A014D	177244012000	D02	19781116	15	0	9803	0	0	09
200406	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200406	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200406	01834	MP290	G01666		A019E	177244012400	D04	20000102	22	1764	1922	1861	0	09
200406	01834	MP290	G01666		A020	177244012500	S03	19900717	24	3299	1915	630	0	08
200406	01834	MP290	G01666		A021	177244012703	S01	19980301	2	19	82	5	0	09
200406	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200406	01834	MP290	G01666		A026	177244038401	S02	19960803	26	4126	3038	4163	0	09
200406	01834	MP290	G01666		A027	177244040104	S01	20040202	25	5275	7211	325	0	09
200406	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200406	00105	MP290	G01666		B005	177240011701	S01	19951107	30	310	0	1408	0	09
200406	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200406	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200406	00105	MP290	G01666		B008A	177240012000	S02	19841027	30	106	0	97	0	09
200406	00105	MP290	G01666		B010	177240013201	S01	19951217	30	214	0	1979	0	09
200406	00105	MP290	G01666		B011	177240012500	S01	19690211	30	177	0	745	0	09
200406	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200406	00105	MP290	G01666		B014A	177242000100	S02	19741024	30	534	570	7777	0	09
200406	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200406	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200406	00105	MP290	G01666		C001	177244048100	D01	19930125	30	1162	408	903	0	09
200406	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200406	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200406	00105	MP290	G01666		C003	177244047800	S02	19960107	30	526	0	4825	0	09
200406	00105	MP290	G01666		C004A	177244047902	S02	19990313	30	8905	1463	211	0	09
200406	00105	MP290	G01666		C005	177244048000	S01	19930210	30	889	0	479	0	09
200406	00105	MP290	G01666		C007	177244048400	S01	19921130	30	792	85	1069	0	09
200406	00105	MP290	G01666		C008	177244048500	S01	19930204	30	1224	1962	372	0	09
200406	00105	MP290	G01666		C009	177244048301	S01	19960406	30	4455	444	25489	0	09
200406	00105	MP290	G01666		C010	177244048200	S02	19990924	30	6766	137	52224	0	09
200406	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200406	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200406	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200406	00105	MP290	G01666		C014	177244049900	S01	19930219	30	1567	1153	30	0	09
200406	00105	MP290	G01666		C015	177244048900	D01	19960124	30	927	0	289	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	903	485	3596	0	09
200406	00105	MP290	G01666		C017	177244053900	S01	19920824	30	2163	358	438	0	09
200406	00105	MP290	G01666		C018	177244051302	S01	20000514	30	946	370	10749	0	09
200406	00105	MP290	G01666		C019	177244049400	S01	19930113	30	2028	778	367	0	09
200406	00105	MP290	G01666		C020	177244050100	S01	19921106	30	1516	0	45698	0	09
200406	00105	MP290	G01666		C021	177244049100	S02	19991003	30	1903	1082	2587	0	09
200406	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200406	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2070	1144	118	0	09
200406	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200406	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200406	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200406	00105	MP290	G01666		C027	177244053100	D02	19990817	30	3203	0	36213	0	09
200406	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200406	00105	MP290	G01666		C028	177244051501	S01	19930227	30	2593	6103	450	0	09
200406	00105	MP290	G01666		C029	177244051801	D01	19990904	30	1308	0	775	0	09
200406	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	472	0	3687	0	09
200406	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200406	00105	MP290	G01666		C031	177244090200	S01	20031002	30	0	6719	38509	0	11
200407	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200407	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200407	00105	MP290	G01666		A002	177240005701	S01	19970505	31	30	0	31	0	09
200407	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200407	01834	MP290	G01666		A014	177244012000	D01	19781116	23	0	12557	0	0	09
200407	01834	MP290	G01666		A014D	177244012000	D02	19781116	27	0	18397	0	0	09
200407	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200407	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200407	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200407	01834	MP290	G01666		A019E	177244012400	D04	20000102	12	940	952	1060	0	09
200407	01834	MP290	G01666		A020	177244012500	S03	19900717	25	3233	2046	677	0	08
200407	01834	MP290	G01666		A021	177244012703	S01	19980301	0	0	0	0	0	12
200407	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200407	01834	MP290	G01666		A026	177244038401	S02	19960803	24	3738	3185	4400	0	09
200407	01834	MP290	G01666		A027	177244040104	S01	20040202	25	4469	6683	327	0	09
200407	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MP290	G01666		B005	177240011701	S01	19951107	31	100	0	374	0	09
200407	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200407	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200407	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	166	184	95	0	09
200407	00105	MP290	G01666		B010	177240013201	S01	19951217	31	241	2583	1890	0	09
200407	00105	MP290	G01666		B011	177240012500	S01	19690211	31	151	664	765	0	09
200407	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200407	00105	MP290	G01666		B014A	177242000100	S02	19741024	31	540	3046	8328	0	09
200407	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200407	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200407	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1419	623	907	0	09
200407	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200407	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200407	00105	MP290	G01666		C003	177244047800	S02	19960107	31	670	0	5064	0	09
200407	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	537	2813	19	0	09
200407	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1211	0	532	0	09
200407	00105	MP290	G01666		C007	177244048400	S01	19921130	31	1052	403	1154	0	09
200407	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1508	1798	394	0	09
200407	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5209	633	24475	0	09
200407	00105	MP290	G01666		C010	177244048200	S02	19990924	31	8469	450	53700	0	09
200407	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200407	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200407	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200407	00105	MP290	G01666		C014	177244049900	S01	19930219	26	1455	383	25	0	09
200407	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1260	0	177	0	09
200407	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1083	0	3534	0	09
200407	00105	MP290	G01666		C017	177244053900	S01	19920824	31	3192	504	530	0	09
200407	00105	MP290	G01666		C018	177244051302	S01	20000514	31	1131	321	10508	0	09
200407	00105	MP290	G01666		C019	177244049400	S01	19930113	31	3085	1610	62	0	09
200407	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1921	55	47557	0	09
200407	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2570	734	2855	0	09
200407	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200407	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2492	1182	93	0	09
200407	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200407	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200407	00105	MP290	G01666		C027	177244053100	D02	19990817	31	4067	30	37814	0	09
200407	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200407	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3227	5397	451	0	09
200407	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1445	0	699	0	09
200407	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	631	0	4057	0	09
200407	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200407	00105	MP290	G01666		C031	177244090200	S01	20031002	31	0	5667	39850	0	11
200408	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200408	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200408	00105	MP290	G01666		A002	177240005701	S01	19970505	18	16	0	17	0	09
200408	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200408	01834	MP290	G01666		A014	177244012000	D01	19781116	23	0	14569	0	0	09
200408	01834	MP290	G01666		A014D	177244012000	D02	19781116	11	0	8604	0	0	09
200408	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200408	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200408	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200408	01834	MP290	G01666		A019E	177244012400	D04	20000102	2	160	177	185	0	09
200408	01834	MP290	G01666		A020	177244012500	S03	19900717	13	2082	1639	452	0	08
200408	01834	MP290	G01666		A021	177244012703	S01	19980301	0	0	0	0	0	12
200408	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200408	01834	MP290	G01666		A026	177244038401	S02	19960803	5	702	691	822	0	09
200408	01834	MP290	G01666		A027	177244040104	S01	20040202	19	3136	6746	188	0	09
200408	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200408	00105	MP290	G01666		B005	177240011701	S01	19951107	31	272	1131	0	0	09
200408	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200408	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200408	00105	MP290	G01666		B008A	177240012000	S02	19841027	31	164	492	90	0	09
200408	00105	MP290	G01666		B010	177240013201	S01	19951217	31	235	2263	1892	0	09
200408	00105	MP290	G01666		B011	177240012500	S01	19690211	31	138	389	813	0	09
200408	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200408	00105	MP290	G01666		B014A	177242000100	S02	19741024	26	391	1593	6647	0	09
200408	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200408	00105	MP290	G01666		C001	177244048100	D01	19930125	31	1393	388	928	0	09
200408	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200408	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200408	00105	MP290	G01666		C003	177244047800	S02	19960107	31	670	167	5442	0	09
200408	00105	MP290	G01666		C004A	177244047902	S02	19990313	31	561	1538	23	0	09
200408	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1064	287	279	0	09
200408	00105	MP290	G01666		C007	177244048400	S01	19921130	31	810	59	968	0	09
200408	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1442	1160	401	0	09
200408	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5182	577	26083	0	09
200408	00105	MP290	G01666		C010	177244048200	S02	19990924	31	7967	416	54090	0	09
200408	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200408	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200408	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200408	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1893	763	31	0	09
200408	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1270	182	351	0	09
200408	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1133	48	3944	0	09
200408	00105	MP290	G01666		C017	177244053900	S01	19920824	31	2369	71	428	0	09
200408	00105	MP290	G01666		C018	177244051302	S01	20000514	30	1107	206	11051	0	09
200408	00105	MP290	G01666		C019	177244049400	S01	19930113	31	3071	1503	62	0	09
200408	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1779	30	47326	0	09
200408	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2599	655	3122	0	09
200408	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200408	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2260	561	104	0	09
200408	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200408	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200408	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200408	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3802	25	37649	0	09
200408	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200408	00105	MP290	G01666		C028	177244051501	S01	19930227	31	2863	4405	427	0	09
200408	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1601	0	835	0	09
200408	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	664	0	4530	0	09
200408	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200408	00105	MP290	G01666		C031	177244090200	S01	20031002	31	0	4422	32824	0	11

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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200409	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200409	00105	MP290	G01666		A002	177240005701	S01	19970505	0	0	0	0	0	12
200409	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200409	01834	MP290	G01666		A014	177244012000	D01	19781116	6	0	3220	0	0	09
200409	01834	MP290	G01666		A014D	177244012000	D02	19781116	6	0	4505	0	0	09
200409	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200409	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200409	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200409	01834	MP290	G01666		A019E	177244012400	D04	20000102	6	230	239	251	0	09
200409	01834	MP290	G01666		A020	177244012500	S03	19900717	1	121	72	12	0	08
200409	01834	MP290	G01666		A021	177244012703	S01	20040901	0	0	0	0	0	12
200409	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200409	01834	MP290	G01666		A026	177244038401	S02	19960803	2	277	277	352	0	09
200409	01834	MP290	G01666		A027	177244040104	S01	20040202	1	142	310	9	0	09
200409	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200409	00105	MP290	G01666		B005	177240011701	S01	19951107	13	161	759	0	0	09
200409	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200409	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200409	00105	MP290	G01666		B008A	177240012000	S02	19841027	13	68	381	49	0	09
200409	00105	MP290	G01666		B010	177240013201	S01	19951217	13	101	620	871	0	09
200409	00105	MP290	G01666		B011	177240012500	S01	19690211	13	70	453	387	0	09
200409	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200409	00105	MP290	G01666		B014A	177242000100	S02	19741024	13	187	1025	3746	0	09
200409	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200409	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200409	00105	MP290	G01666		C001	177244048100	D01	19930125	13	495	186	392	0	09
200409	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200409	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200409	00105	MP290	G01666		C003	177244047800	S02	19960107	13	235	0	2232	0	09
200409	00105	MP290	G01666		C004A	177244047902	S02	19990313	13	201	975	13	0	09
200409	00105	MP290	G01666		C005	177244048000	S01	19930210	13	469	0	255	0	09
200409	00105	MP290	G01666		C007	177244048400	S01	19921130	13	353	102	496	0	09
200409	00105	MP290	G01666		C008	177244048500	S01	19930204	13	549	835	177	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP290	G01666		C009	177244048301	S01	19960406	13	1958	452	11520	0	09
200409	00105	MP290	G01666		C010	177244048200	S02	19990924	13	2836	92	22522	0	09
200409	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200409	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200409	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200409	00105	MP290	G01666		C014	177244049900	S01	19930219	13	653	381	13	0	09
200409	00105	MP290	G01666		C015	177244048900	D01	19960124	13	422	241	137	0	09
200409	00105	MP290	G01666		C015D	177244048900	D03	19990912	13	423	149	1731	0	09
200409	00105	MP290	G01666		C017	177244053900	S01	19920824	13	1172	175	248	0	09
200409	00105	MP290	G01666		C018	177244051302	S01	20000514	13	412	102	4812	0	09
200409	00105	MP290	G01666		C019	177244049400	S01	19930113	13	1144	613	36	0	09
200409	00105	MP290	G01666		C020	177244050100	S01	19921106	13	666	14	20775	0	09
200409	00105	MP290	G01666		C021	177244049100	S02	19991003	13	942	323	1320	0	09
200409	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200409	00105	MP290	G01666		C023	177244053801	S01	19960304	13	878	447	52	0	09
200409	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200409	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200409	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200409	00105	MP290	G01666		C027	177244053100	D02	19990817	13	1370	60	15883	0	09
200409	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200409	00105	MP290	G01666		C028	177244051501	S01	19930227	13	1049	2032	189	0	09
200409	00105	MP290	G01666		C029	177244051801	D01	19990904	13	551	0	338	0	09
200409	00105	MP290	G01666		C029D	177244051801	D02	19990904	13	254	0	2030	0	09
200409	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200409	00105	MP290	G01666		C031	177244090200	S01	20031002	13	0	573	6682	0	11
200410	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200410	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200410	00105	MP290	G01666		A002	177240005701	S01	19970505	0	0	0	0	0	12
200410	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200410	01834	MP290	G01666		A014	177244012000	D01	19781116	0	0	0	0	0	12
200410	01834	MP290	G01666		A014D	177244012000	D02	19781116	0	0	0	0	0	12
200410	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200410	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200410	01834	MP290	G01666		A019	177244012400	D64	20000102	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	MP290	G01666		A019E	177244012400	D04	20000102	0	0	0	0	0	12
200410	01834	MP290	G01666		A020	177244012500	S03	19900717	0	0	0	0	0	12
200410	01834	MP290	G01666		A021	177244012703	S01	20040901	0	0	0	0	0	12
200410	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200410	01834	MP290	G01666		A026	177244038401	S02	19960803	0	0	0	0	0	12
200410	01834	MP290	G01666		A027	177244040104	S01	20040202	0	0	0	0	0	12
200410	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200410	00105	MP290	G01666		B005	177240011701	S01	19951107	0	0	0	0	0	12
200410	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200410	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200410	00105	MP290	G01666		B008A	177240012000	S02	19841027	0	0	0	0	0	12
200410	00105	MP290	G01666		B010	177240013201	S01	19951217	0	0	0	0	0	12
200410	00105	MP290	G01666		B011	177240012500	S01	19690211	0	0	0	0	0	12
200410	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200410	00105	MP290	G01666		B014A	177242000100	S02	19741024	0	0	0	0	0	12
200410	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200410	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200410	00105	MP290	G01666		C001	177244048100	D01	19930125	2	97	21	32	0	09
200410	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200410	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200410	00105	MP290	G01666		C003	177244047800	S02	19960107	2	49	0	198	0	09
200410	00105	MP290	G01666		C004A	177244047902	S02	19990313	2	45	135	1	0	09
200410	00105	MP290	G01666		C005	177244048000	S01	19930210	2	85	0	20	0	09
200410	00105	MP290	G01666		C007	177244048400	S01	19921130	2	76	7	45	0	09
200410	00105	MP290	G01666		C008	177244048500	S01	19930204	2	108	82	15	0	09
200410	00105	MP290	G01666		C009	177244048301	S01	19960406	3	784	97	1927	0	09
200410	00105	MP290	G01666		C010	177244048200	S02	19990924	3	1162	0	3863	0	09
200410	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200410	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200410	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200410	00105	MP290	G01666		C014	177244049900	S01	19930219	2	146	44	1	0	09
200410	00105	MP290	G01666		C015	177244048900	D01	19960124	2	97	0	13	0	09
200410	00105	MP290	G01666		C015D	177244048900	D03	19990912	2	94	16	162	0	09
200410	00105	MP290	G01666		C017	177244053900	S01	19920824	2	270	20	24	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MP290	G01666		C018	177244051302	S01	20000514	1	76	9	370	0	09
200410	00105	MP290	G01666		C019	177244049400	S01	19930113	2	261	71	4	0	09
200410	00105	MP290	G01666		C020	177244050100	S01	19921106	2	155	0	2031	0	09
200410	00105	MP290	G01666		C021	177244049100	S02	19991003	2	200	34	117	0	09
200410	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200410	00105	MP290	G01666		C023	177244053801	S01	19960304	2	202	55	5	0	09
200410	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200410	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200410	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200410	00105	MP290	G01666		C027	177244053100	D02	19990817	2	301	11	1469	0	09
200410	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200410	00105	MP290	G01666		C028	177244051501	S01	19930227	2	225	204	17	0	09
200410	00105	MP290	G01666		C029	177244051801	D01	19990904	2	126	0	32	0	09
200410	00105	MP290	G01666		C029D	177244051801	D02	19990904	2	54	0	183	0	09
200410	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200410	00105	MP290	G01666		C031	177244090200	S01	20031002	2	0	64	626	0	11
200411	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200411	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200411	00105	MP290	G01666		A002	177240005701	S01	19970505	0	0	0	0	0	12
200411	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200411	01834	MP290	G01666		A014	177244012000	D01	19781116	0	0	0	0	0	12
200411	01834	MP290	G01666		A014D	177244012000	D02	19781116	0	0	0	0	0	12
200411	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200411	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200411	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200411	01834	MP290	G01666		A019E	177244012400	D04	20000102	0	0	0	0	0	12
200411	01834	MP290	G01666		A020	177244012500	S03	19900717	0	0	0	0	0	12
200411	01834	MP290	G01666		A021	177244012703	S01	20040901	0	0	0	0	0	12
200411	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200411	01834	MP290	G01666		A026	177244038401	S02	19960803	0	0	0	0	0	12
200411	01834	MP290	G01666		A027	177244040104	S01	20040202	0	0	0	0	0	12
200411	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200411	00105	MP290	G01666		B005	177240011701	S01	19951107	0	0	0	0	0	12
200411	00105	MP290	G01666		B006	177240008201	S02	19951107	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200411	00105	MP290	G01666		B008A	177240012000	S02	19841027	0	0	0	0	0	12
200411	00105	MP290	G01666		B010	177240013201	S01	19951217	0	0	0	0	0	12
200411	00105	MP290	G01666		B011	177240012500	S01	19690211	0	0	0	0	0	12
200411	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200411	00105	MP290	G01666		B014A	177242000100	S02	19741024	0	0	0	0	0	12
200411	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200411	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200411	00105	MP290	G01666		C001	177244048100	D01	19930125	30	937	822	611	0	09
200411	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200411	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200411	00105	MP290	G01666		C003	177244047800	S02	19960107	30	878	736	6859	0	09
200411	00105	MP290	G01666		C004A	177244047902	S02	19990313	26	267	1027	24	0	09
200411	00105	MP290	G01666		C005	177244048000	S01	19930210	30	1106	140	506	0	09
200411	00105	MP290	G01666		C007	177244048400	S01	19921130	26	999	17	1176	0	09
200411	00105	MP290	G01666		C008	177244048500	S01	19930204	30	1789	3120	486	0	09
200411	00105	MP290	G01666		C009	177244048301	S01	19960406	20	3784	536	18543	0	09
200411	00105	MP290	G01666		C010	177244048200	S02	19990924	20	5183	272	34285	0	09
200411	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200411	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200411	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200411	00105	MP290	G01666		C014	177244049900	S01	19930219	30	2195	244	55	0	09
200411	00105	MP290	G01666		C015	177244048900	D01	19960124	30	1825	124	494	0	09
200411	00105	MP290	G01666		C015D	177244048900	D03	19990912	30	1344	717	4566	0	09
200411	00105	MP290	G01666		C017	177244053900	S01	19920824	30	3665	1597	639	0	09
200411	00105	MP290	G01666		C018	177244051302	S01	20000514	30	1445	4995	14034	0	09
200411	00105	MP290	G01666		C019	177244049400	S01	19930113	30	3195	2430	65	0	09
200411	00105	MP290	G01666		C020	177244050100	S01	19921106	30	1551	576	40158	0	09
200411	00105	MP290	G01666		C021	177244049100	S02	19991003	30	3088	1521	3578	0	09
200411	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200411	00105	MP290	G01666		C023	177244053801	S01	19960304	30	2720	1268	149	0	09
200411	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200411	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200411	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP290	G01666		C027	177244053100	D02	19990817	30	3783	580	36609	0	09
200411	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200411	00105	MP290	G01666		C028	177244051501	S01	19930227	30	3516	9737	535	0	09
200411	00105	MP290	G01666		C029	177244051801	D01	19990904	30	1191	0	648	0	09
200411	00105	MP290	G01666		C029D	177244051801	D02	19990904	30	746	0	4975	0	09
200411	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200411	00105	MP290	G01666		C031	177244090200	S01	20031002	22	0	1106	11140	0	11
200412	00105	MP290	G01666		013	177244004700	D01	19720708	0	0	0	0	0	12
200412	00105	MP290	G01666		013D	177244004700	D02	19720708	0	0	0	0	0	12
200412	00105	MP290	G01666		A002	177240005701	S01	19970505	0	0	0	0	0	12
200412	00105	MP290	G01666		A004A	177240012300	S01	19830402	0	0	0	0	0	12
200412	01834	MP290	G01666		A014	177244012000	D01	19781116	0	0	0	0	0	12
200412	01834	MP290	G01666		A014D	177244012000	D02	19781116	0	0	0	0	0	12
200412	00105	MP290	G01666		A016E	177240010900	S06	19970722	0	0	0	0	0	12
200412	00105	MP290	G01666		A018D	177240010700	S02	19940718	0	0	0	0	0	12
200412	01834	MP290	G01666		A019	177244012400	D64	20000102	0	0	0	0	0	12
200412	01834	MP290	G01666		A019E	177244012400	D04	20000102	0	0	0	0	0	12
200412	01834	MP290	G01666		A020	177244012500	S03	19900717	0	0	0	0	0	12
200412	01834	MP290	G01666		A021	177244012703	S01	20040901	0	0	0	0	0	12
200412	00105	MP290	G01666		A022	177240005602	S01	19970530	0	0	0	0	0	12
200412	01834	MP290	G01666		A026	177244038401	S02	19960803	0	0	0	0	0	12
200412	01834	MP290	G01666		A027	177244040104	S01	20040202	0	0	0	0	0	12
200412	00105	MP290	G01666		B004D	177240011600	S02	19841120	0	0	0	0	0	12
200412	00105	MP290	G01666		B005	177240011701	S01	19951107	0	0	0	0	0	12
200412	00105	MP290	G01666		B006	177240008201	S02	19951107	0	0	0	0	0	06
200412	00105	MP290	G01666		B007	177240011500	S01	19840908	0	0	0	0	0	12
200412	00105	MP290	G01666		B008A	177240012000	S02	19841027	0	0	0	0	0	12
200412	00105	MP290	G01666		B010	177240013201	S01	19951217	0	0	0	0	0	12
200412	00105	MP290	G01666		B011	177240012500	S01	19690211	0	0	0	0	0	12
200412	00105	MP290	G01666		B013	177240013300	S01	19690307	0	0	0	0	0	12
200412	00105	MP290	G01666		B014A	177242000100	S02	19741024	0	0	0	0	0	12
200412	00105	MP290	G01666		B019	177240014201	S01	19750201	0	0	0	0	0	12
200412	00105	MP290	G01666		B020	177242002800	S02	19911025	0	0	0	0	0	12
200412	00105	MP290	G01666		C001	177244048100	D01	19930125	31	926	924	673	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MP290	G01666		C001D	177244048100	D02	19930125	0	0	0	0	0	12
200412	00105	MP290	G01666		C002	177244047600	S01	19920917	0	0	0	0	0	12
200412	00105	MP290	G01666		C003	177244047800	S02	19960107	31	618	875	5679	0	09
200412	00105	MP290	G01666		C004A	177244047902	S02	19990313	2	79	636	4	0	09
200412	00105	MP290	G01666		C005	177244048000	S01	19930210	31	1107	6281	1207	0	09
200412	00105	MP290	G01666		C007	177244048400	S01	19921130	0	0	0	0	0	12
200412	00105	MP290	G01666		C008	177244048500	S01	19930204	31	1579	2541	433	0	09
200412	00105	MP290	G01666		C009	177244048301	S01	19960406	31	5033	1653	25580	0	09
200412	00105	MP290	G01666		C010	177244048200	S02	19990924	31	7818	775	53508	0	09
200412	00105	MP290	G01666		C011I	177244048700	S01	19930118	0	0	0	0	0	04
200412	00105	MP290	G01666		C012	177244049203	S01	20000703	0	0	0	0	0	13
200412	00105	MP290	G01666		C013	177244052400	S01	19940815	0	0	0	0	0	06
200412	00105	MP290	G01666		C014	177244049900	S01	19930219	31	1929	1189	33	0	09
200412	00105	MP290	G01666		C015	177244048900	D01	19960124	31	1144	298	307	0	09
200412	00105	MP290	G01666		C015D	177244048900	D03	19990912	31	1090	321	3832	0	09
200412	00105	MP290	G01666		C017	177244053900	S01	19920824	31	3092	1122	825	0	09
200412	00105	MP290	G01666		C018	177244051302	S01	20000514	31	1210	821	12120	0	09
200412	00105	MP290	G01666		C019	177244049400	S01	19930113	31	3201	2092	74	0	09
200412	00105	MP290	G01666		C020	177244050100	S01	19921106	31	1869	960	50030	0	09
200412	00105	MP290	G01666		C021	177244049100	S02	19991003	31	2548	1085	3078	0	09
200412	00105	MP290	G01666		C022	177244049300	S01	19960701	0	0	0	0	0	04
200412	00105	MP290	G01666		C023	177244053801	S01	19960304	31	2481	1410	185	0	09
200412	00105	MP290	G01666		C024	177244051901	S01	19960610	0	0	0	0	0	12
200412	00105	MP290	G01666		C025I	177244051400	S01	19930130	0	0	0	0	0	04
200412	00105	MP290	G01666		C026A	177244052700	S02	19960618	0	0	0	0	0	12
200412	00105	MP290	G01666		C027	177244053100	D02	19990817	31	3966	1212	39753	0	09
200412	00105	MP290	G01666		C027D	177244053100	D03	19990817	0	0	0	0	0	12
200412	00105	MP290	G01666		C028	177244051501	S01	19930227	31	3113	6500	660	0	09
200412	00105	MP290	G01666		C029	177244051801	D01	19990904	31	1065	0	663	0	09
200412	00105	MP290	G01666		C029D	177244051801	D02	19990904	31	865	0	5932	0	09
200412	00105	MP290	G01666		C030	177244053300	S01	19920912	0	0	0	0	0	12
200412	00105	MP290	G01666		C031	177244090200	S01	20031002	0	0	0	0	0	13
200401	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200401	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200401	00105	MP290	G01667		A006D	177240009700	S02	19861018	31	858	6859	14517	0	09
200401	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200401	00105	MP290	G01667		A009	177240013701	S01	19970619	31	411	2291	8801	0	09
200401	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200401	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200401	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	49811	0	0	11
200401	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	729	5292	9994	0	09
200401	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200401	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	148	96	1528	0	09
200401	00105	MP290	G01667		A021	177240011003	S01	20011110	31	294	110	1930	0	09
200401	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	26508	48	0	11
200402	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200402	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200402	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200402	00105	MP290	G01667		A006D	177240009700	S02	19861018	29	748	6168	12312	0	09
200402	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200402	00105	MP290	G01667		A009	177240013701	S01	19970619	29	493	1036	10055	0	09
200402	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200402	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200402	00105	MP290	G01667		A014E	177240010000	S03	19910821	29	0	58356	0	0	11
200402	00105	MP290	G01667		A015D	177240010500	S02	19920201	29	820	3948	9694	0	09
200402	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200402	00105	MP290	G01667		A020A	177240012100	S03	19970311	29	227	1167	2183	0	09
200402	00105	MP290	G01667		A021	177240011003	S01	20011110	29	1008	0	17248	0	09
200402	00105	MP290	G01667		C016A	177244051000	S02	19961211	29	0	21828	43	0	11
200403	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200403	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200403	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200403	00105	MP290	G01667		A006D	177240009700	S02	19861018	31	524	5816	8783	0	09
200403	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200403	00105	MP290	G01667		A009	177240013701	S01	19970619	31	571	1321	10320	0	09
200403	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200403	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	63904	0	0	11
200403	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	892	3005	9074	0	09
200403	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200403	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	183	778	1952	0	09
200403	00105	MP290	G01667		A021	177240011003	S01	20011110	31	1157	471	19160	0	09
200403	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	21189	6	0	11
200404	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200404	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200404	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200404	00105	MP290	G01667		A006D	177240009700	S02	19861018	30	387	5840	7721	0	09
200404	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200404	00105	MP290	G01667		A009	177240013701	S01	19970619	30	579	1600	9270	0	09
200404	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200404	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200404	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	60996	0	0	11
200404	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	966	2613	9066	0	09
200404	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200404	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	112	422	1403	0	09
200404	00105	MP290	G01667		A021	177240011003	S01	20011110	30	1036	1123	17404	0	09
200404	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	18945	0	0	11
200405	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200405	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200405	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200405	00105	MP290	G01667		A006D	177240009700	S02	19861018	30	507	5513	8241	0	09
200405	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200405	00105	MP290	G01667		A009	177240013701	S01	19970619	30	702	1688	10359	0	09
200405	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200405	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200405	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	60442	0	0	11
200405	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	640	827	7698	0	09
200405	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200405	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	135	1468	1399	0	09
200405	00105	MP290	G01667		A021	177240011003	S01	20011110	30	1103	1645	18351	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	20976	0	0	11
200406	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200406	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200406	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200406	00105	MP290	G01667		A006D	177240009700	S02	19861018	30	855	7078	12288	0	09
200406	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200406	00105	MP290	G01667		A009	177240013701	S01	19970619	30	625	659	12060	0	09
200406	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200406	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200406	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	61366	0	0	11
200406	00105	MP290	G01667		A015D	177240010500	S02	19920201	30	442	0	5684	0	09
200406	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200406	00105	MP290	G01667		A020A	177240012100	S03	19970311	30	128	2143	1488	0	09
200406	00105	MP290	G01667		A021	177240011003	S01	20011110	30	932	75	18114	0	09
200406	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	25596	0	0	11
200407	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200407	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200407	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200407	00105	MP290	G01667		A006D	177240009700	S02	19861018	31	1059	5709	12598	0	09
200407	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200407	00105	MP290	G01667		A009	177240013701	S01	19970619	31	802	237	13096	0	09
200407	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200407	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200407	00105	MP290	G01667		A014E	177240010000	S03	19910821	31	0	64377	0	0	11
200407	00105	MP290	G01667		A015D	177240010500	S02	19920201	31	509	0	4761	0	09
200407	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200407	00105	MP290	G01667		A020A	177240012100	S03	19970311	31	180	2166	1666	0	09
200407	00105	MP290	G01667		A021	177240011003	S01	20011110	31	1025	0	17558	0	09
200407	00105	MP290	G01667		C016A	177244051000	S02	19961211	31	0	19601	0	0	11
200408	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200408	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200408	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200408	00105	MP290	G01667		A006D	177240009700	S02	19861018	18	536	3908	6834	0	09
200408	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MP290	G01667		A009	177240013701	S01	19970619	18	427	197	7456	0	09
200408	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200408	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200408	00105	MP290	G01667		A014E	177240010000	S03	19910821	30	0	60939	0	0	11
200408	00105	MP290	G01667		A015D	177240010500	S02	19920201	18	266	0	2656	0	09
200408	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200408	00105	MP290	G01667		A020A	177240012100	S03	19970311	18	94	1210	931	0	09
200408	00105	MP290	G01667		A021	177240011003	S01	20011110	18	531	0	9763	0	09
200408	00105	MP290	G01667		C016A	177244051000	S02	19961211	30	0	17615	0	0	11
200409	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200409	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200409	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200409	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200409	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200409	00105	MP290	G01667		A009	177240013701	S01	19970619	0	0	0	0	0	12
200409	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200409	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200409	00105	MP290	G01667		A014E	177240010000	S03	19910821	13	0	27887	0	0	11
200409	00105	MP290	G01667		A015D	177240010500	S02	19920201	0	0	0	0	0	12
200409	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200409	00105	MP290	G01667		A020A	177240012100	S03	19970311	0	0	0	0	0	12
200409	00105	MP290	G01667		A021	177240011003	S01	20011110	0	0	0	0	0	12
200409	00105	MP290	G01667		C016A	177244051000	S02	19961211	13	0	7704	0	0	11
200410	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200410	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200410	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200410	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200410	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200410	00105	MP290	G01667		A009	177240013701	S01	19970619	0	0	0	0	0	12
200410	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200410	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200410	00105	MP290	G01667		A014E	177240010000	S03	19910821	1	0	550	0	0	11
200410	00105	MP290	G01667		A015D	177240010500	S02	19920201	0	0	0	0	0	12
200410	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MP290	G01667		A020A	177240012100	S03	19970311	0	0	0	0	0	12
200410	00105	MP290	G01667		A021	177240011003	S01	20011110	0	0	0	0	0	12
200410	00105	MP290	G01667		C016A	177244051000	S02	19961211	2	0	887	0	0	11
200411	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200411	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200411	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200411	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200411	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200411	00105	MP290	G01667		A009	177240013701	S01	19970619	0	0	0	0	0	12
200411	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200411	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200411	00105	MP290	G01667		A014E	177240010000	S03	19910821	0	0	0	0	0	13
200411	00105	MP290	G01667		A015D	177240010500	S02	19920201	0	0	0	0	0	12
200411	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200411	00105	MP290	G01667		A020A	177240012100	S03	19970311	0	0	0	0	0	12
200411	00105	MP290	G01667		A021	177240011003	S01	20011110	0	0	0	0	0	12
200411	00105	MP290	G01667		C016A	177244051000	S02	19961211	1	0	28	0	0	11
200412	00105	MP290	G01667		A003	177240013400	S01	19861027	0	0	0	0	0	12
200412	00105	MP290	G01667		A005	177240006000	D01	19690329	0	0	0	0	0	12
200412	00105	MP290	G01667		A005D	177240006000	D02	19701211	0	0	0	0	0	12
200412	00105	MP290	G01667		A006D	177240009700	S02	19861018	0	0	0	0	0	12
200412	00105	MP290	G01667		A007B	177240010200	S04	19970219	0	0	0	0	0	12
200412	00105	MP290	G01667		A009	177240013701	S01	19970619	0	0	0	0	0	12
200412	00105	MP290	G01667		A010E	177240012400	S03	19870806	0	0	0	0	0	12
200412	00105	MP290	G01667		A012	177240010402	S01	19970420	0	0	0	0	0	13
200412	00105	MP290	G01667		A014E	177240010000	S03	19910821	0	0	0	0	0	13
200412	00105	MP290	G01667		A015D	177240010500	S02	19920201	0	0	0	0	0	12
200412	00105	MP290	G01667		A017A	177240010600	S03	19750529	0	0	0	0	0	13
200412	00105	MP290	G01667		A020A	177240012100	S03	19970311	0	0	0	0	0	12
200412	00105	MP290	G01667		A021	177240011003	S01	20011110	0	0	0	0	0	12
200412	00105	MP290	G01667		C016A	177244051000	S02	19961211	2	0	608	0	0	11
200401	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5244	3506	19229	0	09
200401	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	MP144	G01673		B004	177244022900	S02	19930325	31	7679	5134	41763	0	09
200401	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2678	1791	1744	0	09
200401	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200401	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	2071	1384	2475	0	09
200401	02451	MP144	G01673		B014	177244024400	S03	19941121	31	661	442	12454	0	08
200401	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200401	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200401	02451	MP144	G01673		B018	177244025300	D01	19830911	31	1915	1280	2580	0	09
200401	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200401	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200401	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1200	1523	4739	0	09
200401	02451	MP144	G01673		C002	177244021100	S03	19940708	31	326	388	52	0	09
200401	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200401	02451	MP144	G01673		C004	177244021403	S01	20021228	31	779	1221	88	0	11
200401	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200401	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	1725	2326	15961	0	09
200401	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2261	2176	363	0	09
200401	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1068	1173	115	0	09
200401	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200401	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200401	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200401	02451	MP144	G01673		C013	177244022401	D62	19970901	31	4965	4758	21408	0	11
200401	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200401	02451	MP144	G01673		C015	177244031300	D01	19841205	31	1102	1140	4744	0	09
200401	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1175	1191	133	0	09
200401	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200401	02451	MP144	G01673		C018	177244089101	S01	20020928	31	5677	4987	580	0	09
200401	02451	MP144	G01673		C019	177244089400	S01	20021207	31	5363	4987	653	0	11
200401	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200401	02451	MP144	G01673		D001D	177244022600	D02	19840117	23	662	175	583	0	09
200401	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200401	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200401	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200401	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	MP144	G01673		D005D	177244026200	D02	19831229	23	281	74	5831	0	09
200401	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200401	02451	MP144	G01673		D007D	177244026501	D04	19940609	23	0	0	5399	0	11
200402	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	29	4704	3421	17418	0	09
200402	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200402	02451	MP144	G01673		B004	177244022900	S02	19930325	29	6927	5039	39812	0	09
200402	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	29	2476	1802	1633	0	09
200402	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200402	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	29	1737	1263	2251	0	09
200402	02451	MP144	G01673		B014	177244024400	S03	19941121	29	590	429	11852	0	08
200402	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200402	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200402	02451	MP144	G01673		B018	177244025300	D01	19830911	29	1935	1408	2691	0	09
200402	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200402	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200402	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	29	1005	1223	4334	0	09
200402	02451	MP144	G01673		C002	177244021100	S03	19940708	29	282	213	44	0	09
200402	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200402	02451	MP144	G01673		C004	177244021403	S01	20021228	29	773	1379	96	0	11
200402	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200402	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	28	1330	1867	14194	0	09
200402	02451	MP144	G01673		C006	177244021503	S01	19971220	29	1927	1772	329	0	09
200402	02451	MP144	G01673		C007A	177244021600	S01	19830501	29	908	777	117	0	09
200402	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200402	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200402	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200402	02451	MP144	G01673		C013	177244022401	D62	19970901	29	4376	4006	21129	0	11
200402	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200402	02451	MP144	G01673		C015	177244031300	D01	19841205	28	904	1021	4320	0	09
200402	02451	MP144	G01673		C015D	177244031300	D02	19841205	29	975	1089	143	0	09
200402	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200402	02451	MP144	G01673		C018	177244089101	S01	20020928	29	4821	3932	555	0	09
200402	02451	MP144	G01673		C019	177244089400	S01	20021207	29	4721	4282	525	0	11
200402	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	MP144	G01673		D001D	177244022600	D02	19840117	29	765	165	746	0	09
200402	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200402	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200402	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200402	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200402	02451	MP144	G01673		D005D	177244026200	D02	19831229	29	325	70	7459	0	09
200402	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200402	02451	MP144	G01673		D007D	177244026501	D04	19940609	29	0	0	6906	0	11
200403	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	5023	3612	19031	0	09
200403	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200403	02451	MP144	G01673		B004	177244022900	S02	19930325	31	6832	4914	45253	0	09
200403	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2518	1811	1774	0	09
200403	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200403	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	1793	1290	2411	0	09
200403	02451	MP144	G01673		B014	177244024400	S03	19941121	31	681	490	10832	0	08
200403	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200403	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200403	02451	MP144	G01673		B018	177244025300	D01	19830911	31	2109	1517	2993	0	09
200403	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200403	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200403	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	1095	1418	3990	0	09
200403	02451	MP144	G01673		C002	177244021100	S03	19940708	31	296	703	72	0	09
200403	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200403	02451	MP144	G01673		C004	177244021403	S01	20021228	31	631	1396	129	0	11
200403	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200403	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	1795	2340	12894	0	09
200403	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2510	2437	817	0	09
200403	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1250	1385	209	0	09
200403	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200403	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200403	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200403	02451	MP144	G01673		C013	177244022401	D62	19970901	31	4460	4386	22860	0	11
200403	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200403	02451	MP144	G01673		C015	177244031300	D01	19841205	31	1160	1242	4861	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1163	1259	171	0	09
200403	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200403	02451	MP144	G01673		C018	177244089101	S01	20020928	31	5645	4980	698	0	09
200403	02451	MP144	G01673		C019	177244089400	S01	20021207	31	5612	5168	508	0	11
200403	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200403	02451	MP144	G01673		D001D	177244022600	D02	19840117	31	966	382	834	0	09
200403	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200403	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200403	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200403	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200403	02451	MP144	G01673		D005D	177244026200	D02	19831229	31	410	162	8336	0	09
200403	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200403	02451	MP144	G01673		D007D	177244026501	D04	19940609	19	0	0	4731	0	11
200404	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	5028	3482	18565	0	09
200404	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200404	02451	MP144	G01673		B004	177244022900	S02	19930325	30	6763	4684	42466	0	09
200404	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2529	1752	1706	0	09
200404	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200404	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	30	1857	1286	2389	0	09
200404	02451	MP144	G01673		B014	177244024400	S03	19941121	30	677	469	12663	0	08
200404	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200404	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200404	02451	MP144	G01673		B018	177244025300	D01	19830911	30	1993	1381	2688	0	09
200404	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200404	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200404	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	834	1576	3887	0	09
200404	02451	MP144	G01673		C002	177244021100	S03	19940708	30	227	1138	77	0	09
200404	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200404	02451	MP144	G01673		C004	177244021403	S01	20021228	30	547	2001	84	0	11
200404	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200404	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	1743	2700	14432	0	09
200404	02451	MP144	G01673		C006	177244021503	S01	19971220	30	2428	2308	507	0	09
200404	02451	MP144	G01673		C007A	177244021600	S01	19830501	30	1088	1554	237	0	09
200404	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200404	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200404	02451	MP144	G01673		C013	177244022401	D62	19970901	30	4593	4621	20642	0	11
200404	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200404	02451	MP144	G01673		C015	177244031300	D01	19841205	30	1036	1277	4698	0	09
200404	02451	MP144	G01673		C015D	177244031300	D02	19841205	30	913	1580	137	0	09
200404	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200404	02451	MP144	G01673		C018	177244089101	S01	20020928	30	5124	4835	604	0	09
200404	02451	MP144	G01673		C019	177244089400	S01	20021207	30	5500	5204	697	0	11
200404	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200404	02451	MP144	G01673		D001D	177244022600	D02	19840117	30	827	553	768	0	09
200404	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200404	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200404	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200404	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200404	02451	MP144	G01673		D005D	177244026200	D02	19831229	30	353	235	7727	0	09
200404	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200404	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200405	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	27	6881	4984	40579	0	09
200405	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200405	02451	MP144	G01673		B004	177244022900	S02	19930325	30	6254	4530	35868	0	09
200405	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	2479	1796	1705	0	09
200405	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200405	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	25	1817	1316	2726	0	09
200405	02451	MP144	G01673		B014	177244024400	S03	19941121	15	231	167	4317	0	08
200405	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200405	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200405	02451	MP144	G01673		B018	177244025300	D01	19830911	19	932	675	1213	0	09
200405	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	12
200405	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200405	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	18	634	964	2487	0	09
200405	02451	MP144	G01673		C002	177244021100	S03	19940708	18	368	943	83	0	09
200405	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200405	02451	MP144	G01673		C004	177244021403	S01	20021228	31	657	2652	87	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200405	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	3176	3255	7470	0	09
200405	02451	MP144	G01673		C006	177244021503	S01	19971220	19	1485	1250	332	0	09
200405	02451	MP144	G01673		C007A	177244021600	S01	19830501	18	1020	1401	306	0	09
200405	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200405	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200405	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200405	02451	MP144	G01673		C013	177244022401	D62	19970901	31	3172	2765	5006	0	11
200405	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200405	02451	MP144	G01673		C015	177244031300	D01	19841205	31	1867	1289	4805	0	09
200405	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1452	2329	96	0	09
200405	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200405	02451	MP144	G01673		C018	177244089101	S01	20020928	31	3883	3247	701	0	09
200405	02451	MP144	G01673		C019	177244089400	S01	20021207	31	4899	5068	4552	0	11
200405	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200405	02451	MP144	G01673		D001D	177244022600	D02	19840117	18	598	539	460	0	09
200405	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200405	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200405	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200405	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200405	02451	MP144	G01673		D005D	177244026200	D02	19831229	18	254	229	4599	0	09
200405	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200405	02451	MP144	G01673		D007D	177244026501	D04	19940609	2	0	0	469	0	11
200406	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	30	15035	6690	58373	0	09
200406	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200406	02451	MP144	G01673		B004	177244022900	S02	19930325	30	7480	3299	38157	0	09
200406	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	30	2560	1934	1839	0	09
200406	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200406	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	26	2302	1042	4017	0	09
200406	02451	MP144	G01673		B014	177244024400	S03	19941121	23	636	407	12576	0	08
200406	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200406	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200406	02451	MP144	G01673		B018	177244025300	D01	19830911	0	0	0	0	0	15
200406	02451	MP144	G01673		B018	177244025300	S03	20040601	28	1903	1305	2991	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	MP144	G01673		B018D	177244025300	D02	19830909	0	0	0	0	0	15
200406	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200406	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	30	1055	867	4536	0	09
200406	02451	MP144	G01673		C002	177244021100	S03	19940708	30	610	516	78	0	09
200406	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200406	02451	MP144	G01673		C004	177244021403	S01	20021228	30	645	662	112	0	11
200406	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200406	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	30	3349	2347	1694	0	09
200406	02451	MP144	G01673		C006	177244021503	S01	19971220	30	2572	1717	219	0	09
200406	02451	MP144	G01673		C007A	177244021600	S01	19830501	30	1713	1212	442	0	09
200406	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200406	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200406	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200406	02451	MP144	G01673		C013	177244022401	D62	19970901	30	2650	1813	5010	0	11
200406	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200406	02451	MP144	G01673		C015	177244031300	D01	19841205	30	2336	1520	2752	0	09
200406	02451	MP144	G01673		C015D	177244031300	D02	19841205	30	1191	904	114	0	09
200406	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200406	02451	MP144	G01673		C018	177244089101	S01	20020928	30	1807	1266	629	0	09
200406	02451	MP144	G01673		C019	177244089400	S01	20021207	30	4987	3266	497	0	11
200406	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200406	02451	MP144	G01673		D001D	177244022600	D02	19840117	29	868	768	765	0	09
200406	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200406	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200406	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200406	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200406	02451	MP144	G01673		D005D	177244026200	D02	19831229	28	356	353	7403	0	09
200406	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200406	02451	MP144	G01673		D007D	177244026501	D04	19940609	26	0	0	6354	0	11
200407	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	13693	5323	60655	0	09
200407	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200407	02451	MP144	G01673		B004	177244022900	S02	19930325	31	7658	2957	46156	0	09
200407	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3166	1569	1712	0	09
200407	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	3559	1385	5282	0	09
200407	02451	MP144	G01673		B014	177244024400	S03	19941121	31	403	238	16400	0	08
200407	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200407	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200407	02451	MP144	G01673		B018	177244025300	S03	20040601	29	257	289	195	0	09
200407	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200407	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	31	883	621	4127	0	09
200407	02451	MP144	G01673		C002	177244021100	S03	19940708	31	282	225	40	0	09
200407	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200407	02451	MP144	G01673		C004	177244021403	S01	20021228	31	1106	737	171	0	11
200407	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200407	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	3789	2381	1773	0	09
200407	02451	MP144	G01673		C006	177244021503	S01	19971220	31	3399	2093	224	0	09
200407	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1941	1213	637	0	09
200407	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200407	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200407	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200407	02451	MP144	G01673		C013	177244022401	D62	19970901	31	2837	1787	4504	0	11
200407	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200407	02451	MP144	G01673		C015	177244031300	D01	19841205	31	2396	1507	2686	0	09
200407	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1348	881	123	0	09
200407	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200407	02451	MP144	G01673		C018	177244089101	S01	20020928	31	2050	1294	653	0	09
200407	02451	MP144	G01673		C019	177244089400	S01	20021207	31	3460	2173	295	0	11
200407	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200407	02451	MP144	G01673		D001D	177244022600	D02	19840117	31	1069	646	838	0	09
200407	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200407	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200407	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200407	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200407	02451	MP144	G01673		D005D	177244026200	D02	19831229	31	453	288	8382	0	09
200407	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200407	02451	MP144	G01673		D007D	177244026501	D04	19940609	9	0	2	2253	0	11
200408	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	31	12875	6114	60569	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200408	02451	MP144	G01673		B004	177244022900	S02	19930325	31	6953	3293	46205	0	09
200408	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	31	3324	1875	2037	0	09
200408	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200408	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	31	3523	1681	4952	0	09
200408	02451	MP144	G01673		B014	177244024400	S03	19941121	31	561	334	15620	0	08
200408	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200408	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200408	02451	MP144	G01673		B018	177244025300	S03	20040601	0	0	0	0	0	12
200408	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200408	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	27	391	252	1937	0	09
200408	02451	MP144	G01673		C002	177244021100	S03	19940708	27	113	82	24	0	09
200408	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200408	02451	MP144	G01673		C004	177244021403	S01	20021228	27	477	287	202	0	11
200408	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200408	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	31	1270	742	4854	0	09
200408	02451	MP144	G01673		C006	177244021503	S01	19971220	31	2263	1218	1261	0	09
200408	02451	MP144	G01673		C007A	177244021600	S01	19830501	31	1583	865	570	0	09
200408	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200408	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200408	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200408	02451	MP144	G01673		C013	177244022401	D62	19970901	31	3561	1939	14209	0	11
200408	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200408	02451	MP144	G01673		C015	177244031300	D01	19841205	31	2918	1600	1951	0	09
200408	02451	MP144	G01673		C015D	177244031300	D02	19841205	31	1022	575	88	0	09
200408	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200408	02451	MP144	G01673		C018	177244089101	S01	20020928	31	4259	2288	1309	0	09
200408	02451	MP144	G01673		C019	177244089400	S01	20021207	31	4769	2567	1247	0	11
200408	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200408	02451	MP144	G01673		D001D	177244022600	D02	19840117	31	883	39	837	0	09
200408	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200408	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200408	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200408	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MP144	G01673		D005D	177244026200	D02	19831229	31	375	208	8367	0	09
200408	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200408	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200409	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	13	5356	2331	23350	0	09
200409	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200409	02451	MP144	G01673		B004	177244022900	S02	19930325	13	3009	1304	18917	0	09
200409	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	13	1521	668	923	0	09
200409	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200409	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	13	1530	666	2317	0	09
200409	02451	MP144	G01673		B014	177244024400	S03	19941121	13	128	72	6778	0	08
200409	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200409	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200409	02451	MP144	G01673		B018	177244025300	S03	20040601	0	0	0	0	0	12
200409	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200409	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	8	104	57	655	0	09
200409	02451	MP144	G01673		C002	177244021100	S03	19940708	8	58	30	18	0	09
200409	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200409	02451	MP144	G01673		C004	177244021403	S01	20021228	8	175	92	125	0	11
200409	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200409	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	11	587	301	5349	0	09
200409	02451	MP144	G01673		C006	177244021503	S01	19971220	8	106	56	545	0	09
200409	02451	MP144	G01673		C007A	177244021600	S01	19830501	13	494	252	91	0	09
200409	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200409	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200409	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200409	02451	MP144	G01673		C013	177244022401	D62	19970901	13	1592	807	8359	0	11
200409	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200409	02451	MP144	G01673		C015	177244031300	D01	19841205	13	1464	740	416	0	09
200409	02451	MP144	G01673		C015D	177244031300	D02	19841205	13	402	205	25	0	09
200409	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200409	02451	MP144	G01673		C018	177244089101	S01	20020928	13	1861	935	542	0	09
200409	02451	MP144	G01673		C019	177244089400	S01	20021207	13	1501	757	816	0	11
200409	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200409	02451	MP144	G01673		D001D	177244022600	D02	19840117	13	326	35	351	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200409	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200409	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200409	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200409	02451	MP144	G01673		D005D	177244026200	D02	19831229	13	138	169	3510	0	09
200409	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200409	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200410	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200410	02451	MP144	G01673		B004	177244022900	S02	19930325	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200410	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	0	0	0	0	0	12
200410	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200410	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200410	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200410	02451	MP144	G01673		B018	177244025300	S03	20040601	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200410	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
200410	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200410	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200410	02451	MP144	G01673		C004	177244021403	S01	20021228	0	0	0	0	0	13
200410	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
200410	02451	MP144	G01673		C006	177244021503	S01	19971220	0	0	0	0	0	12
200410	02451	MP144	G01673		C007A	177244021600	S01	19830501	0	0	0	0	0	12
200410	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200410	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200410	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200410	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200410	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200410	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200410	02451	MP144	G01673		C015D	177244031300	D02	19841205	0	0	0	0	0	12
200410	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	MP144	G01673		C018	177244089101	S01	20020928	0	0	0	0	0	12
200410	02451	MP144	G01673		C019	177244089400	S01	20021207	0	0	0	0	0	13
200410	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200410	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200410	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200410	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200410	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200410	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200410	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200410	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200410	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200411	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200411	02451	MP144	G01673		B004	177244022900	S02	19930325	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200411	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	0	0	0	0	0	12
200411	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200411	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200411	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200411	02451	MP144	G01673		B018	177244025300	S03	20040601	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200411	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
200411	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200411	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200411	02451	MP144	G01673		C004	177244021403	S01	20021228	0	0	0	0	0	13
200411	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
200411	02451	MP144	G01673		C006	177244021503	S01	19971220	0	0	0	0	0	12
200411	02451	MP144	G01673		C007A	177244021600	S01	19830501	0	0	0	0	0	12
200411	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200411	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200411	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200411	02451	MP144	G01673		C013	177244022401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200411	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200411	02451	MP144	G01673		C015D	177244031300	D02	19841205	0	0	0	0	0	12
200411	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200411	02451	MP144	G01673		C018	177244089101	S01	20020928	0	0	0	0	0	12
200411	02451	MP144	G01673		C019	177244089400	S01	20021207	0	0	0	0	0	13
200411	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200411	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200411	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200411	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200411	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200411	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200411	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200411	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200411	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200412	02451	MP144	G01673	8910202380	B001	177244022300	S01	19830825	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	B003	177244022700	S01	19830824	0	0	0	0	0	04
200412	02451	MP144	G01673		B004	177244022900	S02	19930325	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	B008	177244023600	S01	19831004	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	B011	177244024200	S01	19920920	0	0	0	0	0	04
200412	02451	MP144	G01673	8910202380	B013	177244024500	S02	19940929	0	0	0	0	0	12
200412	02451	MP144	G01673		B014	177244024400	S03	19941121	0	0	0	0	0	12
200412	02451	MP144	G01673		B016	177244024700	D01	19921019	0	0	0	0	0	04
200412	02451	MP144	G01673		B016D	177244024700	D02	19921019	0	0	0	0	0	04
200412	02451	MP144	G01673		B018	177244025300	S03	20040601	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	B019	177244027300	S02	19841005	0	0	0	0	0	05
200412	02451	MP144	G01673	8910202380	C001	177244016100	S01	19830202	0	0	0	0	0	12
200412	02451	MP144	G01673		C002	177244021100	S03	19940708	0	0	0	0	0	12
200412	02451	MP144	G01673		C003	177244021200	S01	19830128	0	0	0	0	0	12
200412	02451	MP144	G01673		C004	177244021403	S01	20021228	0	0	0	0	0	13
200412	02451	MP144	G01673		C005	177244021700	D01	19830117	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	C005D	177244021700	D02	19821203	0	0	0	0	0	12
200412	02451	MP144	G01673		C006	177244021503	S01	19971220	0	0	0	0	0	12
200412	02451	MP144	G01673		C007A	177244021600	S01	19830501	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	MP144	G01673		C009B	177244021900	S04	19830519	0	0	0	0	0	12
200412	02451	MP144	G01673		C011	177244022200	D01	19830114	0	0	0	0	0	12
200412	02451	MP144	G01673	8910202380	C011D	177244022200	D02	19830314	0	0	0	0	0	12
200412	02451	MP144	G01673		C013	177244022401	D62	19970901	0	0	0	0	0	13
200412	02451	MP144	G01673		C013D	177244022401	D02	19830110	0	0	0	0	0	12
200412	02451	MP144	G01673		C015	177244031300	D01	19841205	0	0	0	0	0	12
200412	02451	MP144	G01673		C015D	177244031300	D02	19841205	0	0	0	0	0	12
200412	02451	MP144	G01673		C017D	177244078400	D02	19970927	0	0	0	0	0	13
200412	02451	MP144	G01673		C018	177244089101	S01	20020928	0	0	0	0	0	12
200412	02451	MP144	G01673		C019	177244089400	S01	20021207	0	0	0	0	0	13
200412	02451	MP144	G01673		D001	177244022600	D03	20020128	0	0	0	0	0	12
200412	02451	MP144	G01673		D001D	177244022600	D02	19840117	0	0	0	0	0	12
200412	02451	MP144	G01673		D002	177244026000	S03	19890919	0	0	0	0	0	13
200412	02451	MP144	G01673		D004	177244025500	D01	19831127	0	0	0	0	0	12
200412	02451	MP144	G01673		D004D	177244025500	D02	19831127	0	0	0	0	0	12
200412	02451	MP144	G01673		D005	177244026200	D04	20020130	0	0	0	0	0	12
200412	02451	MP144	G01673		D005D	177244026200	D02	19831229	0	0	0	0	0	12
200412	02451	MP144	G01673		D007	177244026501	D03	19940609	0	0	0	0	0	13
200412	02451	MP144	G01673		D007D	177244026501	D04	19940609	0	0	0	0	0	13
200401	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200401	00185	MP306	G01676		A006	177242004200	D01	19700102	31	104	255	3	0	08
200401	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200401	00185	MP306	G01676		A007B	177242005500	S04	19880728	31	202	254	37	0	09
200401	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200401	00185	MP306	G01676		A009D	177242006500	D02	19700326	31	1304	360	511	0	09
200401	00185	MP306	G01676		A010	177242006700	D01	19700412	31	197	205	15	0	09
200401	00185	MP306	G01676		A010D	177242006700	D02	19700412	1	0	3	0	0	09
200401	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200401	00185	MP306	G01676		A011D	177242007500	D02	19700517	31	60	212	1205	0	09
200401	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200401	00185	MP306	G01676		A013	177242008101	S01	19981005	14	30	2642	106	0	11
200401	00185	MP306	G01676		A013	177242008101	S02	20040117	14	681	18710	63	0	11
200401	00185	MP306	G01676		A014	177242013901	S01	20020222	31	0	0	0	97196	04

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200401	00185	MP306	G01676		A015B	177242008800	D05	19771005	31	1226	1120	2933	0	09
200401	00185	MP306	G01676		A017	177242010801	S01	20020415	31	284	992	105	0	09
200401	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200401	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200401	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200401	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200401	00185	MP306	G01676		A022	177242002902	S02	20010930	31	1831	2216	0	0	08
200401	00185	MP306	G01676		A023	177244019801	S03	20020819	31	699	772	47	0	09
200401	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200401	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200401	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200401	00185	MP306	G01676		B002	177242002601	S01	20010605	31	248	2160	1588	0	08
200401	00185	MP306	G01676		B004	177242003900	S02	19951018	30	859	1622	18618	0	08
200401	00185	MP306	G01676		B006	177242006101	S01	20010224	31	1467	2487	90	0	08
200401	00185	MP306	G01676		B007	177242007201	S01	20010521	3	0	1447	0	0	08
200401	00185	MP306	G01676		B010	177242008900	S01	19840815	31	996	778	29	0	09
200401	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200401	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200401	00185	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200401	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200401	00185	MP306	G01676		B014	177242012601	S02	20020815	31	188	1807	153	0	08
200401	00185	MP306	G01676		B016S	177242013400	S02	19840920	31	283	939	4264	0	09
200401	00185	MP306	G01676		B018	177244001600	S02	20000605	31	791	2455	0	0	08
200401	00185	MP306	G01676		B019	177242004602	S02	20000608	31	120	587	1	0	09
200401	00185	MP306	G01676		B020A	177242007801	S02	19840721	31	684	955	1128	0	09
200401	00185	MP306	G01676		C001	177242002000	D01	19700406	30	461	2334	156	0	08
200401	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200401	00185	MP306	G01676		C002	177242003002	D01	19940308	31	2371	7362	2645	0	09
200401	00185	MP306	G01676		C002D	177242003002	D02	19940308	30	1370	3781	1305	0	09
200401	00185	MP306	G01676		C003	177242004800	D06	20031101	31	606	1034	3472	0	09
200401	00185	MP306	G01676		C003D	177242004800	D05	19930705	0	0	0	0	0	12
200401	00185	MP306	G01676		C004	177242006401	S02	20010715	0	0	0	0	0	12
200401	00185	MP306	G01676		C005	177242007100	D03	19940601	31	862	1052	7725	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200401	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200401	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200401	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200401	00185	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200401	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200401	00185	MP306	G01676		C009	177242010401	S01	19940102	31	502	268	1225	0	09
200401	00185	MP306	G01676		C010	177242010900	D01	19700926	31	781	806	474	0	09
200401	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200401	00185	MP306	G01676		C011	177242011600	D01	19701026	31	516	1455	3048	0	08
200401	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200401	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200401	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200401	00185	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200401	00185	MP306	G01676		C014D	177244000901	D02	19940220	31	1614	2050	912	0	09
200401	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200401	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200401	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200401	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200401	00185	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200402	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200402	00185	MP306	G01676		A006	177242004200	D01	19700102	29	40	73	0	0	08
200402	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200402	00185	MP306	G01676		A007B	177242005500	S04	19880728	29	237	115	0	0	09
200402	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200402	00185	MP306	G01676		A009D	177242006500	D02	19700326	29	1042	9	584	0	09
200402	00185	MP306	G01676		A010	177242006700	D01	19700412	29	112	166	0	0	09
200402	00185	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200402	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200402	00185	MP306	G01676		A011D	177242007500	D02	19700517	28	50	130	1321	0	09
200402	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200402	00185	MP306	G01676		A013	177242008101	S02	20040117	29	909	31008	18	0	11
200402	00185	MP306	G01676		A014	177242013901	S01	20020222	28	0	0	0	73137	04
200402	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	MP306	G01676		A015B	177242008800	D05	19771005	29	1185	335	3310	0	09
200402	00185	MP306	G01676		A017	177242010801	S01	20020415	29	349	129	549	0	09
200402	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200402	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200402	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200402	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200402	00185	MP306	G01676		A022	177242002902	S02	20010930	29	1420	566	0	0	08
200402	00185	MP306	G01676		A023	177244019801	S03	20020819	29	522	704	33	0	09
200402	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200402	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200402	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200402	00185	MP306	G01676		B002	177242002601	S01	20010605	29	224	2911	1606	0	08
200402	00185	MP306	G01676		B004	177242003900	S02	19951018	29	811	820	20049	0	08
200402	00185	MP306	G01676		B006	177242006101	S01	20010224	29	1143	1550	31	0	08
200402	00185	MP306	G01676		B007	177242007201	S01	20010521	4	4	1295	0	0	08
200402	00185	MP306	G01676		B010	177242008900	S01	19840815	29	831	66	25	0	09
200402	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200402	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200402	00185	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200402	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200402	00185	MP306	G01676		B014	177242012601	S02	20020815	29	202	714	188	0	08
200402	00185	MP306	G01676		B016S	177242013400	S02	19840920	29	205	676	4101	0	09
200402	00185	MP306	G01676		B018	177244001600	S02	20000605	29	666	1872	41	0	08
200402	00185	MP306	G01676		B019	177242004602	S02	20000608	29	141	471	0	0	09
200402	00185	MP306	G01676		B020A	177242007801	S02	19840721	29	606	927	1056	0	09
200402	00185	MP306	G01676		C001	177242002000	D01	19700406	28	152	1067	59	0	08
200402	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	12
200402	00185	MP306	G01676		C002	177242003002	D01	19940308	27	2007	3925	1698	0	09
200402	00185	MP306	G01676		C002D	177242003002	D02	19940308	25	1028	1368	949	0	09
200402	00185	MP306	G01676		C003	177242004800	D06	20031101	27	431	875	2527	0	09
200402	00185	MP306	G01676		C003D	177242004800	D05	19930705	0	0	0	0	0	12
200402	00185	MP306	G01676		C004	177242006401	S02	20010715	0	0	0	0	0	12
200402	00185	MP306	G01676		C005	177242007100	D03	19940601	26	735	1054	5943	0	09
200402	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200402	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200402	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200402	00185	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200402	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200402	00185	MP306	G01676		C009	177242010401	S01	19940102	25	524	2875	2086	0	09
200402	00185	MP306	G01676		C010	177242010900	D01	19700926	21	458	382	267	0	09
200402	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200402	00185	MP306	G01676		C011	177242011600	D01	19701026	27	339	985	2388	0	08
200402	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200402	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200402	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200402	00185	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200402	00185	MP306	G01676		C014D	177244000901	D02	19940220	27	1280	1381	666	0	09
200402	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200402	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200402	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200402	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200402	00185	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200403	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200403	00185	MP306	G01676		A006	177242004200	D01	19700102	30	18	123	0	0	08
200403	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200403	00185	MP306	G01676		A007B	177242005500	S04	19880728	30	219	84	0	0	09
200403	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200403	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1050	9	434	0	09
200403	00185	MP306	G01676		A010	177242006700	D01	19700412	30	0	174	0	0	09
200403	00185	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200403	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200403	00185	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	12
200403	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200403	00185	MP306	G01676		A013	177242008101	S02	20040117	30	760	26149	0	0	11
200403	00185	MP306	G01676		A014	177242013901	S01	20020222	31	0	0	0	41936	04
200403	00185	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200403	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	1123	459	2559	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	MP306	G01676		A017	177242010801	S01	20020415	30	230	60	296	0	09
200403	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200403	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200403	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200403	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200403	00185	MP306	G01676		A022	177242002902	S02	20010930	30	1394	569	0	0	08
200403	00185	MP306	G01676		A023	177244019801	S03	20020819	30	508	1351	72	0	09
200403	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200403	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200403	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200403	00185	MP306	G01676		B002	177242002601	S01	20010605	30	248	3236	2280	0	08
200403	00185	MP306	G01676		B004	177242003900	S02	19951018	30	774	1441	21466	0	08
200403	00185	MP306	G01676		B006	177242006101	S01	20010224	30	1124	1593	100	0	08
200403	00185	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200403	00185	MP306	G01676		B010	177242008900	S01	19840815	30	874	767	43	0	09
200403	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200403	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200403	00185	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200403	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200403	00185	MP306	G01676		B014	177242012601	S02	20020815	30	151	977	197	0	08
200403	00185	MP306	G01676		B016S	177242013400	S02	19840920	30	226	1408	5666	0	09
200403	00185	MP306	G01676		B018	177244001600	S02	20000605	30	737	2639	456	0	08
200403	00185	MP306	G01676		B019	177242004602	S02	20000608	30	72	48	21	0	09
200403	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	685	1202	1259	0	09
200403	00185	MP306	G01676		C001	177242002000	D01	19700406	18	7	53	206	0	08
200403	00185	MP306	G01676		C001	177242002000	S03	20040327	18	93	5099	206	0	11
200403	00185	MP306	G01676		C001D	177242002000	D02	19700406	0	0	0	0	0	15
200403	00185	MP306	G01676		C002	177242003002	D01	19940308	29	1924	4583	1936	0	09
200403	00185	MP306	G01676		C002D	177242003002	D02	19940308	3	57	89	56	0	09
200403	00185	MP306	G01676		C003	177242004800	D06	20031101	26	413	824	2673	0	09
200403	00185	MP306	G01676		C003D	177242004800	D05	19930705	0	0	0	0	0	12
200403	00185	MP306	G01676		C004	177242006401	S02	20010715	0	0	0	0	0	15
200403	00185	MP306	G01676		C004	177242006401	S03	20040315	12	2953	5096	0	0	08
200403	00185	MP306	G01676		C005	177242007100	D03	19940601	28	694	870	6529	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200403	00185	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200403	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200403	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200403	00185	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200403	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200403	00185	MP306	G01676		C009	177242010401	S01	19940102	23	796	5439	3366	0	09
200403	00185	MP306	G01676		C010	177242010900	D01	19700926	0	0	0	0	0	12
200403	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200403	00185	MP306	G01676		C011	177242011600	D01	19701026	28	236	694	2737	0	08
200403	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200403	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200403	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200403	00185	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200403	00185	MP306	G01676		C014D	177244000901	D02	19940220	28	1243	1793	791	0	09
200403	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200403	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200403	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200403	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200403	00185	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200404	00185	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200404	00185	MP306	G01676		A006	177242004200	D01	19700102	22	41	62	0	0	08
200404	00185	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200404	00185	MP306	G01676		A007B	177242005500	S04	19880728	30	78	176	0	0	09
200404	00185	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200404	00185	MP306	G01676		A009D	177242006500	D02	19700326	30	1013	306	633	0	09
200404	00185	MP306	G01676		A010	177242006700	D01	19700412	11	0	74	0	0	09
200404	00185	MP306	G01676		A010D	177242006700	D02	19700412	1	0	34	0	0	09
200404	00185	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200404	00185	MP306	G01676		A011D	177242007500	D02	19700517	30	0	0	0	28283	04
200404	00185	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200404	00185	MP306	G01676		A013	177242008101	S02	20040117	30	666	26270	37	0	11
200404	00185	MP306	G01676		A014	177242013901	S01	20020222	30	0	0	0	80261	04
200404	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	MP306	G01676		A015B	177242008800	D05	19771005	30	1471	574	5311	0	09
200404	00185	MP306	G01676		A017	177242010801	S01	20020415	30	233	289	523	0	09
200404	00185	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200404	00185	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200404	00185	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200404	00185	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200404	00185	MP306	G01676		A022	177242002902	S02	20010930	30	1350	299	9	0	08
200404	00185	MP306	G01676		A023	177244019801	S03	20020819	30	447	1017	246	0	09
200404	00185	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200404	00185	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200404	00185	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200404	00185	MP306	G01676		B002	177242002601	S01	20010605	30	249	3628	1552	0	08
200404	00185	MP306	G01676		B004	177242003900	S02	19951018	30	805	1211	17892	0	08
200404	00185	MP306	G01676		B006	177242006101	S01	20010224	30	1094	2551	104	0	08
200404	00185	MP306	G01676		B007	177242007201	S01	20010521	1	0	75	0	0	08
200404	00185	MP306	G01676		B010	177242008900	S01	19840815	30	848	1634	36	0	09
200404	00185	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200404	00185	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200404	00185	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200404	00185	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200404	00185	MP306	G01676		B014	177242012601	S02	20020815	30	149	1374	149	0	08
200404	00185	MP306	G01676		B016S	177242013400	S02	19840920	30	316	1219	3932	0	09
200404	00185	MP306	G01676		B018	177244001600	S02	20000605	30	698	1387	15	0	08
200404	00185	MP306	G01676		B019	177242004602	S02	20000608	30	9	606	0	0	09
200404	00185	MP306	G01676		B020A	177242007801	S02	19840721	30	694	4481	806	0	09
200404	00185	MP306	G01676		C001	177242002000	S03	20040327	27	701	35952	0	0	11
200404	00185	MP306	G01676		C002	177242003002	D01	19940308	29	837	1844	918	0	09
200404	00185	MP306	G01676		C002D	177242003002	D02	19940308	0	0	0	0	0	12
200404	00185	MP306	G01676		C003	177242004800	D06	20031101	0	0	0	0	0	15
200404	00185	MP306	G01676		C003D	177242004800	D05	19930705	0	0	0	0	0	15
200404	00185	MP306	G01676		C004	177242006401	S03	20040315	28	8963	9306	0	0	08
200404	00185	MP306	G01676		C005	177242007100	D03	19940601	28	649	1448	5400	0	09
200404	00185	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200404	00185	MP306	G01676		C006	177242007900	D03	19701221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200404	00185	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200404	00185	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200404	00185	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200404	00185	MP306	G01676		C009	177242010401	S01	19940102	4	0	48	120	0	09
200404	00185	MP306	G01676		C010	177242010900	D01	19700926	0	0	0	0	0	12
200404	00185	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200404	00185	MP306	G01676		C011	177242011600	D01	19701026	26	243	1203	2145	0	08
200404	00185	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200404	00185	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200404	00185	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200404	00185	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200404	00185	MP306	G01676		C014D	177244000901	D02	19940220	28	1438	1871	623	0	09
200404	00185	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200404	00185	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200404	00185	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200404	00185	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200404	00185	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200405	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200405	02237	MP306	G01676		A006	177242004200	D01	19700102	31	136	84	119	0	08
200405	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200405	02237	MP306	G01676		A007B	177242005500	S04	19880728	31	116	182	0	0	09
200405	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200405	02237	MP306	G01676		A009D	177242006500	D02	19700326	31	1107	333	250	0	09
200405	02237	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200405	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200405	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200405	02237	MP306	G01676		A011D	177242007500	D02	19700517	31	0	0	0	68633	04
200405	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200405	02237	MP306	G01676		A013	177242008101	S02	20040117	31	350	23494	10	0	11
200405	02237	MP306	G01676		A014	177242013901	S01	20020222	31	0	0	0	57483	04
200405	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200405	02237	MP306	G01676		A015B	177242008800	D05	19771005	31	1376	105	4066	0	09
200405	02237	MP306	G01676		A017	177242010801	S01	20020415	31	328	699	565	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200405	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200405	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200405	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200405	02237	MP306	G01676		A022	177242002902	S02	20010930	20	1040	178	0	0	08
200405	02237	MP306	G01676		A023	177244019801	S03	20020819	31	486	169	197	0	09
200405	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200405	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200405	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200405	02237	MP306	G01676		B002	177242002601	S01	20010605	31	240	2375	1697	0	08
200405	02237	MP306	G01676		B004	177242003900	S02	19951018	31	828	1945	20940	0	08
200405	02237	MP306	G01676		B006	177242006101	S01	20010224	31	1203	2266	91	0	08
200405	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200405	02237	MP306	G01676		B010	177242008900	S01	19840815	31	760	1955	25	0	09
200405	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200405	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200405	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200405	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200405	02237	MP306	G01676		B014	177242012601	S02	20020815	31	169	1649	158	0	08
200405	02237	MP306	G01676		B016S	177242013400	S02	19840920	31	318	1918	4552	0	09
200405	02237	MP306	G01676		B018	177244001600	S02	20000605	31	784	3674	0	0	08
200405	02237	MP306	G01676		B019	177242004602	S02	20000608	31	20	583	7	0	09
200405	02237	MP306	G01676		B020A	177242007801	S02	19840721	31	776	2489	1073	0	09
200405	02237	MP306	G01676		C001	177242002000	S03	20040327	31	1229	37336	0	0	11
200405	02237	MP306	G01676		C002	177242003002	D01	19940308	31	1816	3952	2094	0	09
200405	02237	MP306	G01676		C002D	177242003002	D02	19940308	30	1395	1519	1310	0	09
200405	02237	MP306	G01676		C003	177242004801	S01	20040427	26	3580	939	18	0	09
200405	02237	MP306	G01676		C004	177242006401	S03	20040315	31	9748	8065	0	0	08
200405	02237	MP306	G01676		C005	177242007100	D03	19940601	31	762	1788	7720	0	09
200405	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200405	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200405	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200405	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200405	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200405	02237	MP306	G01676		C009	177242010401	S01	19940102	25	44	749	448	0	09
200405	02237	MP306	G01676		C010	177242010900	D01	19700926	26	1106	622	458	0	09
200405	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200405	02237	MP306	G01676		C011	177242011600	D01	19701026	31	371	1752	3329	0	08
200405	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200405	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200405	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200405	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200405	02237	MP306	G01676		C014D	177244000901	D02	19940220	31	1715	2386	856	0	09
200405	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200405	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200405	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200405	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200405	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200406	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200406	02237	MP306	G01676		A006	177242004200	D01	19700102	29	74	70	0	0	08
200406	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200406	02237	MP306	G01676		A007B	177242005500	S04	19880728	30	68	386	0	0	09
200406	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200406	02237	MP306	G01676		A009D	177242006500	D02	19700326	30	972	22	483	0	09
200406	02237	MP306	G01676		A010	177242006700	D01	19700412	13	227	79	0	0	09
200406	02237	MP306	G01676		A010D	177242006700	D02	19700412	6	34	126	0	0	09
200406	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200406	02237	MP306	G01676		A011D	177242007500	D02	19700517	30	0	0	0	79968	04
200406	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200406	02237	MP306	G01676		A013	177242008101	S02	20040117	30	84	19410	326	0	11
200406	02237	MP306	G01676		A014	177242013901	S01	20020222	30	0	0	0	47628	04
200406	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200406	02237	MP306	G01676		A015B	177242008800	D05	19771005	30	1532	267	4728	0	09
200406	02237	MP306	G01676		A017	177242010801	S01	20020415	30	181	1709	866	0	09
200406	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200406	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200406	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200406	02237	MP306	G01676		A022	177242002902	S02	20010930	30	1414	832	1	0	08
200406	02237	MP306	G01676		A023	177244019801	S03	20020819	30	478	352	295	0	09
200406	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200406	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200406	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200406	02237	MP306	G01676		B002	177242002601	S01	20010605	30	211	2484	1529	0	08
200406	02237	MP306	G01676		B004	177242003900	S02	19951018	30	757	802	19215	0	08
200406	02237	MP306	G01676		B006	177242006101	S01	20010224	30	1294	2362	104	0	08
200406	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200406	02237	MP306	G01676		B010	177242008900	S01	19840815	30	751	2828	26	0	09
200406	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200406	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200406	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200406	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200406	02237	MP306	G01676		B014	177242012601	S02	20020815	30	145	963	149	0	08
200406	02237	MP306	G01676		B016S	177242013400	S02	19840920	30	343	2502	3950	0	09
200406	02237	MP306	G01676		B018	177244001600	S02	20000605	30	729	3634	0	0	08
200406	02237	MP306	G01676		B019	177242004602	S02	20000608	30	196	1173	31	0	09
200406	02237	MP306	G01676		B020A	177242007801	S02	19840721	30	751	1131	966	0	09
200406	02237	MP306	G01676		C001	177242002000	S03	20040327	28	1224	34443	0	0	11
200406	02237	MP306	G01676		C002	177242003002	D01	19940308	28	1800	3312	2063	0	09
200406	02237	MP306	G01676		C002D	177242003002	D02	19940308	30	1395	893	1617	0	09
200406	02237	MP306	G01676		C003	177242004801	S01	20040427	30	8512	1632	0	0	09
200406	02237	MP306	G01676		C004	177242006401	S03	20040315	30	10417	12216	0	0	08
200406	02237	MP306	G01676		C005	177242007100	D03	19940601	23	598	252	6593	0	09
200406	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200406	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200406	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200406	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200406	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200406	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200406	02237	MP306	G01676		C009	177242010401	S01	19940102	21	19	400	551	0	09
200406	02237	MP306	G01676		C010	177242010900	D01	19700926	30	998	380	472	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200406	02237	MP306	G01676		C011	177242011600	D01	19701026	30	295	1168	3337	0	08
200406	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200406	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200406	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200406	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200406	02237	MP306	G01676		C014D	177244000901	D02	19940220	30	1256	1558	869	0	09
200406	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200406	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200406	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200406	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200406	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200407	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200407	02237	MP306	G01676		A006	177242004200	D01	19700102	31	70	230	0	0	08
200407	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200407	02237	MP306	G01676		A007B	177242005500	S04	19880728	3	3	34	0	0	09
200407	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200407	02237	MP306	G01676		A009D	177242006500	D02	19700326	31	1029	166	770	0	09
200407	02237	MP306	G01676		A010	177242006700	D01	19700412	31	775	203	0	0	09
200407	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200407	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200407	02237	MP306	G01676		A011D	177242007500	D02	19700517	31	0	0	0	65854	04
200407	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200407	02237	MP306	G01676		A013	177242008101	S02	20040117	31	135	17915	280	0	11
200407	02237	MP306	G01676		A014	177242013901	S01	20020222	31	0	0	0	41867	04
200407	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200407	02237	MP306	G01676		A015B	177242008800	D05	19771005	31	935	154	6408	0	09
200407	02237	MP306	G01676		A017	177242010801	S01	20020415	31	432	2124	29	0	09
200407	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200407	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200407	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200407	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200407	02237	MP306	G01676		A022	177242002902	S02	20010930	31	1419	909	7	0	08
200407	02237	MP306	G01676		A023	177244019801	S03	20020819	31	443	97	18	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200407	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200407	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200407	02237	MP306	G01676		B002	177242002601	S01	20010605	31	210	3260	1323	0	08
200407	02237	MP306	G01676		B004	177242003900	S02	19951018	31	843	891	20819	0	08
200407	02237	MP306	G01676		B006	177242006101	S01	20010224	31	1392	2180	104	0	08
200407	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200407	02237	MP306	G01676		B010	177242008900	S01	19840815	31	856	2502	3	0	09
200407	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200407	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200407	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200407	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200407	02237	MP306	G01676		B014	177242012601	S02	20020815	31	163	1419	54	0	08
200407	02237	MP306	G01676		B016S	177242013400	S02	19840920	31	345	1400	4119	0	09
200407	02237	MP306	G01676		B018	177244001600	S02	20000605	31	685	1996	0	0	08
200407	02237	MP306	G01676		B019	177242004602	S02	20000608	31	382	2065	8	0	09
200407	02237	MP306	G01676		B020A	177242007801	S02	19840721	31	703	2337	1042	0	09
200407	02237	MP306	G01676		C001	177242002000	S03	20040327	31	1374	43834	0	0	11
200407	02237	MP306	G01676		C002	177242003002	D01	19940308	31	1123	2222	1498	0	09
200407	02237	MP306	G01676		C002D	177242003002	D02	19940308	31	1505	1019	1375	0	09
200407	02237	MP306	G01676		C003	177242004801	S01	20040427	31	9623	2156	0	0	09
200407	02237	MP306	G01676		C004	177242006401	S03	20040315	31	10618	16980	0	0	08
200407	02237	MP306	G01676		C005	177242007100	D03	19940601	31	870	339	7941	0	09
200407	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200407	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200407	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200407	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200407	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200407	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200407	02237	MP306	G01676		C009	177242010401	S01	19940102	2	7	31	24	0	09
200407	02237	MP306	G01676		C010	177242010900	D01	19700926	31	923	199	379	0	09
200407	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200407	02237	MP306	G01676		C011	177242011600	D01	19701026	31	280	928	3169	0	08
200407	02237	MP306	G01676		C011D	177242011600	D02	19701026	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200407	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200407	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200407	02237	MP306	G01676		C014D	177244000901	D02	19940220	31	1328	972	551	0	09
200407	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200407	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200407	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200407	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200407	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200408	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200408	02237	MP306	G01676		A006	177242004200	D01	19700102	29	68	138	0	0	08
200408	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200408	02237	MP306	G01676		A007B	177242005500	S04	19880728	3	26	72	0	0	09
200408	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200408	02237	MP306	G01676		A009D	177242006500	D02	19700326	29	932	164	147	0	09
200408	02237	MP306	G01676		A010	177242006700	D01	19700412	29	520	498	0	0	09
200408	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200408	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200408	02237	MP306	G01676		A011D	177242007500	D02	19700517	31	0	0	0	43854	04
200408	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200408	02237	MP306	G01676		A013	177242008101	S02	20040117	30	157	15062	11	0	11
200408	02237	MP306	G01676		A014	177242013901	S01	20020222	31	0	0	0	25888	04
200408	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200408	02237	MP306	G01676		A015B	177242008800	D05	19771005	30	1171	198	883	0	09
200408	02237	MP306	G01676		A017	177242010801	S01	20020415	29	217	485	2	0	09
200408	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200408	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200408	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200408	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200408	02237	MP306	G01676		A022	177242002902	S02	20010930	30	1311	667	0	0	08
200408	02237	MP306	G01676		A023	177244019801	S03	20020819	30	412	110	128	0	09
200408	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200408	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200408	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP306	G01676		B002	177242002601	S01	20010605	28	213	650	991	0	08
200408	02237	MP306	G01676		B004	177242003900	S02	19951018	28	660	1221	17332	0	08
200408	02237	MP306	G01676		B006	177242006101	S01	20010224	29	1329	3719	137	0	08
200408	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200408	02237	MP306	G01676		B010	177242008900	S01	19840815	29	737	1408	13	0	09
200408	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200408	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200408	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200408	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200408	02237	MP306	G01676		B014	177242012601	S02	20020815	27	118	860	78	0	08
200408	02237	MP306	G01676		B016S	177242013400	S02	19840920	27	158	1016	2398	0	09
200408	02237	MP306	G01676		B018	177244001600	S02	20000605	29	629	1423	21	0	08
200408	02237	MP306	G01676		B019	177242004602	S02	20000608	27	164	1341	0	0	09
200408	02237	MP306	G01676		B020A	177242007801	S02	19840721	29	691	1690	788	0	09
200408	02237	MP306	G01676		C001	177242002000	S03	20040327	25	938	27602	0	0	11
200408	02237	MP306	G01676		C002	177242003002	D01	19940308	29	1041	1144	949	0	09
200408	02237	MP306	G01676		C002D	177242003002	D02	19940308	29	1298	1119	799	0	09
200408	02237	MP306	G01676		C003	177242004801	S01	20040427	29	11415	2277	571	0	09
200408	02237	MP306	G01676		C004	177242006401	S03	20040315	29	9092	13929	0	0	08
200408	02237	MP306	G01676		C005	177242007100	D03	19940601	25	694	417	4946	0	09
200408	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200408	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200408	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200408	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200408	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200408	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200408	02237	MP306	G01676		C009	177242010401	S01	19940102	25	36	712	354	0	09
200408	02237	MP306	G01676		C010	177242010900	D01	19700926	27	845	245	229	0	09
200408	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200408	02237	MP306	G01676		C011	177242011600	D01	19701026	25	213	456	2080	0	08
200408	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200408	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200408	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200408	02237	MP306	G01676		C014	177244000901	D01	19940220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP306	G01676		C014D	177244000901	D02	19940220	29	1394	983	468	0	09
200408	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200408	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200408	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200408	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200408	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200409	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200409	02237	MP306	G01676		A006	177242004200	D01	19700102	6	13	35	0	0	08
200409	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200409	02237	MP306	G01676		A007B	177242005500	S04	19880728	6	70	164	0	0	09
200409	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200409	02237	MP306	G01676		A009D	177242006500	D02	19700326	12	347	77	86	0	09
200409	02237	MP306	G01676		A010	177242006700	D01	19700412	12	91	225	0	0	09
200409	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200409	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200409	02237	MP306	G01676		A011D	177242007500	D02	19700517	30	0	0	0	20012	04
200409	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200409	02237	MP306	G01676		A013	177242008101	S02	20040117	12	62	5368	0	0	11
200409	02237	MP306	G01676		A014	177242013901	S01	20020222	30	0	0	0	12724	04
200409	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200409	02237	MP306	G01676		A015B	177242008800	D05	19771005	12	347	54	463	0	09
200409	02237	MP306	G01676		A017	177242010801	S01	20020415	12	52	164	0	0	09
200409	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200409	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200409	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200409	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200409	02237	MP306	G01676		A022	177242002902	S02	20010930	12	466	211	0	0	08
200409	02237	MP306	G01676		A023	177244019801	S03	20020819	12	145	146	191	0	09
200409	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200409	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200409	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200409	02237	MP306	G01676		B002	177242002601	S01	20010605	12	95	634	605	0	08
200409	02237	MP306	G01676		B004	177242003900	S02	19951018	12	264	439	9222	0	08
200409	02237	MP306	G01676		B006	177242006101	S01	20010224	12	514	1256	88	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200409	02237	MP306	G01676		B010	177242008900	S01	19840815	12	280	1301	24	0	09
200409	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200409	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200409	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200409	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200409	02237	MP306	G01676		B014	177242012601	S02	20020815	9	23	495	74	0	08
200409	02237	MP306	G01676		B016S	177242013400	S02	19840920	9	7	416	154	0	09
200409	02237	MP306	G01676		B018	177244001600	S02	20000605	12	279	350	0	0	08
200409	02237	MP306	G01676		B019	177242004602	S02	20000608	9	16	443	0	0	09
200409	02237	MP306	G01676		B020A	177242007801	S02	19840721	12	328	913	408	0	09
200409	02237	MP306	G01676		C001	177242002000	S03	20040327	0	0	0	0	0	13
200409	02237	MP306	G01676		C002	177242003002	D01	19940308	5	197	259	216	0	09
200409	02237	MP306	G01676		C002D	177242003002	D02	19940308	5	254	217	175	0	09
200409	02237	MP306	G01676		C003	177242004801	S01	20040427	12	4299	990	660	0	09
200409	02237	MP306	G01676		C004	177242006401	S03	20040315	12	3190	6052	0	0	08
200409	02237	MP306	G01676		C005	177242007100	D03	19940601	0	0	0	0	0	12
200409	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200409	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200409	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200409	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200409	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200409	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200409	02237	MP306	G01676		C009	177242010401	S01	19940102	0	0	0	0	0	12
200409	02237	MP306	G01676		C010	177242010900	D01	19700926	12	425	117	151	0	09
200409	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200409	02237	MP306	G01676		C011	177242011600	D01	19701026	0	0	0	0	0	12
200409	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200409	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200409	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200409	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200409	02237	MP306	G01676		C014D	177244000901	D02	19940220	12	565	416	264	0	09
200409	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200409	02237	MP306	G01676		C015D	177244001300	D02	19710224	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200409	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200409	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200410	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200410	02237	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200410	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200410	02237	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200410	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200410	02237	MP306	G01676		A009D	177242006500	D02	19700326	0	0	0	0	0	12
200410	02237	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200410	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200410	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200410	02237	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	04
200410	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200410	02237	MP306	G01676		A013	177242008101	S02	20040117	0	0	0	0	0	13
200410	02237	MP306	G01676		A014	177242013901	S01	20020222	0	0	0	0	0	04
200410	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200410	02237	MP306	G01676		A015B	177242008800	D05	19771005	0	0	0	0	0	12
200410	02237	MP306	G01676		A017	177242010801	S01	20020415	0	0	0	0	0	12
200410	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200410	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200410	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200410	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200410	02237	MP306	G01676		A022	177242002902	S02	20010930	0	0	0	0	0	12
200410	02237	MP306	G01676		A023	177244019801	S03	20020819	0	0	0	0	0	12
200410	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200410	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200410	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200410	02237	MP306	G01676		B002	177242002601	S01	20010605	0	0	0	0	0	12
200410	02237	MP306	G01676		B004	177242003900	S02	19951018	0	0	0	0	0	12
200410	02237	MP306	G01676		B006	177242006101	S01	20010224	0	0	0	0	0	12
200410	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200410	02237	MP306	G01676		B010	177242008900	S01	19840815	0	0	0	0	0	12
200410	02237	MP306	G01676		B011A	177242009400	D03	19760709	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200410	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200410	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200410	02237	MP306	G01676		B014	177242012601	S02	20020815	0	0	0	0	0	12
200410	02237	MP306	G01676		B016S	177242013400	S02	19840920	0	0	0	0	0	12
200410	02237	MP306	G01676		B018	177244001600	S02	20000605	0	0	0	0	0	12
200410	02237	MP306	G01676		B019	177242004602	S02	20000608	0	0	0	0	0	12
200410	02237	MP306	G01676		B020A	177242007801	S02	19840721	0	0	0	0	0	12
200410	02237	MP306	G01676		C001	177242002000	S03	20040327	0	0	0	0	0	13
200410	02237	MP306	G01676		C002	177242003002	D01	19940308	0	0	0	0	0	12
200410	02237	MP306	G01676		C002D	177242003002	D02	19940308	0	0	0	0	0	12
200410	02237	MP306	G01676		C003	177242004801	S01	20040427	0	0	0	0	0	12
200410	02237	MP306	G01676		C004	177242006401	S03	20040315	0	0	0	0	0	12
200410	02237	MP306	G01676		C005	177242007100	D03	19940601	0	0	0	0	0	12
200410	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200410	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200410	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200410	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200410	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200410	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200410	02237	MP306	G01676		C009	177242010401	S01	19940102	0	0	0	0	0	12
200410	02237	MP306	G01676		C010	177242010900	D01	19700926	0	0	0	0	0	12
200410	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200410	02237	MP306	G01676		C011	177242011600	D01	19701026	0	0	0	0	0	12
200410	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200410	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200410	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200410	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200410	02237	MP306	G01676		C014D	177244000901	D02	19940220	0	0	0	0	0	12
200410	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200410	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200410	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200410	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200410	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200411	02237	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200411	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12
200411	02237	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200411	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200411	02237	MP306	G01676		A009D	177242006500	D02	19700326	0	0	0	0	0	12
200411	02237	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200411	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200411	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200411	02237	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	04
200411	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200411	02237	MP306	G01676		A013	177242008101	S02	20040117	0	0	0	0	0	13
200411	02237	MP306	G01676		A014	177242013901	S01	20020222	0	0	0	0	0	04
200411	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200411	02237	MP306	G01676		A015B	177242008800	D05	19771005	0	0	0	0	0	12
200411	02237	MP306	G01676		A017	177242010801	S01	20020415	0	0	0	0	0	12
200411	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200411	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200411	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200411	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200411	02237	MP306	G01676		A022	177242002902	S02	20010930	0	0	0	0	0	12
200411	02237	MP306	G01676		A023	177244019801	S03	20020819	0	0	0	0	0	12
200411	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200411	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200411	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200411	02237	MP306	G01676		B002	177242002601	S01	20010605	0	0	0	0	0	12
200411	02237	MP306	G01676		B004	177242003900	S02	19951018	0	0	0	0	0	12
200411	02237	MP306	G01676		B006	177242006101	S01	20010224	0	0	0	0	0	12
200411	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200411	02237	MP306	G01676		B010	177242008900	S01	19840815	0	0	0	0	0	12
200411	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200411	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200411	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200411	02237	MP306	G01676		B013D	177242011800	S02	19790302	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	MP306	G01676		B014	177242012601	S02	20020815	0	0	0	0	0	12
200411	02237	MP306	G01676		B016S	177242013400	S02	19840920	0	0	0	0	0	12
200411	02237	MP306	G01676		B018	177244001600	S02	20000605	0	0	0	0	0	12
200411	02237	MP306	G01676		B019	177242004602	S02	20000608	0	0	0	0	0	12
200411	02237	MP306	G01676		B020A	177242007801	S02	19840721	0	0	0	0	0	12
200411	02237	MP306	G01676		C001	177242002000	S03	20040327	0	0	0	0	0	13
200411	02237	MP306	G01676		C002	177242003002	D01	19940308	0	0	0	0	0	12
200411	02237	MP306	G01676		C002D	177242003002	D02	19940308	0	0	0	0	0	12
200411	02237	MP306	G01676		C003	177242004801	S01	20040427	0	0	0	0	0	12
200411	02237	MP306	G01676		C004	177242006401	S03	20040315	0	0	0	0	0	12
200411	02237	MP306	G01676		C005	177242007100	D03	19940601	0	0	0	0	0	12
200411	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200411	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200411	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200411	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200411	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200411	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200411	02237	MP306	G01676		C009	177242010401	S01	19940102	0	0	0	0	0	12
200411	02237	MP306	G01676		C010	177242010900	D01	19700926	0	0	0	0	0	12
200411	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200411	02237	MP306	G01676		C011	177242011600	D01	19701026	0	0	0	0	0	12
200411	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200411	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200411	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200411	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200411	02237	MP306	G01676		C014D	177244000901	D02	19940220	0	0	0	0	0	12
200411	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200411	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200411	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200411	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200411	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200412	02237	MP306	G01676		A005A	177242003800	S03	19980828	0	0	0	0	0	12
200412	02237	MP306	G01676		A006	177242004200	D01	19700102	0	0	0	0	0	12
200412	02237	MP306	G01676		A006D	177242004200	D02	19700102	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	MP306	G01676		A007B	177242005500	S04	19880728	0	0	0	0	0	12
200412	02237	MP306	G01676		A008A	177242005700	S04	19770427	0	0	0	0	0	12
200412	02237	MP306	G01676		A009D	177242006500	D02	19700326	0	0	0	0	0	12
200412	02237	MP306	G01676		A010	177242006700	D01	19700412	0	0	0	0	0	12
200412	02237	MP306	G01676		A010D	177242006700	D02	19700412	0	0	0	0	0	12
200412	02237	MP306	G01676		A011	177242007500	D01	19700517	0	0	0	0	0	12
200412	02237	MP306	G01676		A011D	177242007500	D02	19700517	0	0	0	0	0	04
200412	02237	MP306	G01676		A012	177242007600	S01	19700604	0	0	0	0	0	12
200412	02237	MP306	G01676		A013	177242008101	S02	20040117	0	0	0	0	0	13
200412	02237	MP306	G01676		A014	177242013901	S01	20020222	0	0	0	0	0	04
200412	02237	MP306	G01676		A015A	177242008800	D04	19771005	0	0	0	0	0	12
200412	02237	MP306	G01676		A015B	177242008800	D05	19771005	0	0	0	0	0	12
200412	02237	MP306	G01676		A017	177242010801	S01	20020415	0	0	0	0	0	12
200412	02237	MP306	G01676		A020	177242012800	D03	19731128	0	0	0	0	0	12
200412	02237	MP306	G01676		A020D	177242012800	D63	19970901	0	0	0	0	0	12
200412	02237	MP306	G01676		A021	177244006500	D03	19731207	0	0	0	0	0	12
200412	02237	MP306	G01676		A021D	177244006500	D02	19710422	0	0	0	0	0	13
200412	02237	MP306	G01676		A022	177242002902	S02	20010930	0	0	0	0	0	12
200412	02237	MP306	G01676		A023	177244019801	S03	20020819	0	0	0	0	0	12
200412	02237	MP306	G01676		A026	177244020501	S01	19980820	0	0	0	0	0	13
200412	02237	MP306	G01676		B001	177242002500	D03	19920305	0	0	0	0	0	12
200412	02237	MP306	G01676		B001D	177242002500	D04	19920305	0	0	0	0	0	12
200412	02237	MP306	G01676		B002	177242002601	S01	20010605	0	0	0	0	0	12
200412	02237	MP306	G01676		B004	177242003900	S02	19951018	0	0	0	0	0	12
200412	02237	MP306	G01676		B006	177242006101	S01	20010224	0	0	0	0	0	12
200412	02237	MP306	G01676		B007	177242007201	S01	20010521	0	0	0	0	0	12
200412	02237	MP306	G01676		B010	177242008900	S01	19840815	0	0	0	0	0	12
200412	02237	MP306	G01676		B011A	177242009400	D03	19760709	0	0	0	0	0	12
200412	02237	MP306	G01676		B011D	177242009400	D02	19790311	0	0	0	0	0	12
200412	02237	MP306	G01676		B012	177242010602	S01	20010406	0	0	0	0	0	04
200412	02237	MP306	G01676		B013D	177242011800	S02	19790302	0	0	0	0	0	12
200412	02237	MP306	G01676		B014	177242012601	S02	20020815	0	0	0	0	0	12
200412	02237	MP306	G01676		B016S	177242013400	S02	19840920	0	0	0	0	0	12
200412	02237	MP306	G01676		B018	177244001600	S02	20000605	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	MP306	G01676		B019	177242004602	S02	20000608	0	0	0	0	0	12
200412	02237	MP306	G01676		B020A	177242007801	S02	19840721	0	0	0	0	0	12
200412	02237	MP306	G01676		C001	177242002000	S03	20040327	0	0	0	0	0	13
200412	02237	MP306	G01676		C002	177242003002	D01	19940308	0	0	0	0	0	12
200412	02237	MP306	G01676		C002D	177242003002	D02	19940308	0	0	0	0	0	12
200412	02237	MP306	G01676		C003	177242004801	S01	20040427	0	0	0	0	0	12
200412	02237	MP306	G01676		C004	177242006401	S03	20040315	0	0	0	0	0	12
200412	02237	MP306	G01676		C005	177242007100	D03	19940601	0	0	0	0	0	12
200412	02237	MP306	G01676		C005D	177242007100	D04	19940601	0	0	0	0	0	12
200412	02237	MP306	G01676		C006	177242007900	D03	19701221	0	0	0	0	0	12
200412	02237	MP306	G01676		C006A	177242007900	D04	19860508	0	0	0	0	0	12
200412	02237	MP306	G01676		C007E	177242009000	S06	19880813	0	0	0	0	0	12
200412	02237	MP306	G01676		C008	177242009700	D03	20020822	0	0	0	0	0	12
200412	02237	MP306	G01676		C008D	177242009700	D02	19700808	0	0	0	0	0	13
200412	02237	MP306	G01676		C009	177242010401	S01	19940102	0	0	0	0	0	12
200412	02237	MP306	G01676		C010	177242010900	D01	19700926	0	0	0	0	0	12
200412	02237	MP306	G01676		C010D	177242010900	D02	19700926	0	0	0	0	0	12
200412	02237	MP306	G01676		C011	177242011600	D01	19701026	0	0	0	0	0	12
200412	02237	MP306	G01676		C011D	177242011600	D02	19701026	0	0	0	0	0	12
200412	02237	MP306	G01676		C013A	177242013500	D04	19790818	0	0	0	0	0	12
200412	02237	MP306	G01676		C013D	177242013500	D02	19710115	0	0	0	0	0	12
200412	02237	MP306	G01676		C014	177244000901	D01	19940220	0	0	0	0	0	12
200412	02237	MP306	G01676		C014D	177244000901	D02	19940220	0	0	0	0	0	12
200412	02237	MP306	G01676		C015A	177244001300	D03	19870325	0	0	0	0	0	12
200412	02237	MP306	G01676		C015D	177244001300	D02	19710224	0	0	0	0	0	12
200412	02237	MP306	G01676		C016A	177244001500	S03	19831222	0	0	0	0	0	12
200412	02237	MP306	G01676		C017A	177244001000	S02	19781016	0	0	0	0	0	13
200412	02237	MP306	G01676		C018D	177244002100	D02	19710525	0	0	0	0	0	12
200401	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200401	00185	MP306	G01677		D001D	177242001700	D02	19730525	31	0	51	0	0	09
200401	00185	MP306	G01677		D002A	177242002100	S03	19801128	31	169	892	602	0	09
200401	00185	MP306	G01677		D003	177242002401	S01	20000604	31	467	2152	48	0	08
200401	00185	MP306	G01677		D005	177242007300	D01	19740125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MP306	G01677		D005D	177242007300	D02	19720426	31	443	881	1628	0	09
200401	00185	MP306	G01677		D006	177242004301	S02	20010409	31	2064	2806	2	0	08
200401	00185	MP306	G01677		D007	177242005200	D01	19700307	31	410	1045	5142	0	09
200401	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200401	00185	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200401	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200401	00185	MP306	G01677		D009	177242007001	S01	20000209	31	554	351	185	0	08
200401	00185	MP306	G01677		D010	177242008701	S01	20000829	31	135	383	415	0	08
200401	00185	MP306	G01677		D012B	177242009500	S04	19850331	31	1462	1903	15541	0	09
200401	00185	MP306	G01677		D013	177242009801	S01	20000916	31	1080	913	4939	0	08
200401	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200401	00185	MP306	G01677		D015	177244000102	S02	20001010	31	1310	728	2011	0	08
200401	00185	MP306	G01677		D016D	177244001100	S04	19750126	31	629	75	1050	0	09
200401	00185	MP306	G01677		D017	177242003401	S01	19841226	22	113	528	5	0	09
200401	00185	MP306	G01677		D020D	177244009500	D02	19901106	31	671	1529	3174	0	09
200401	00185	MP306	G01677		D021	177244021000	S01	19850307	31	538	545	1631	0	09
200401	00185	MP306	G01677		D022	177244021301	S01	19850320	31	349	2485	1899	0	09
200401	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200401	00185	MP306	G01677		E004B	177242004901	D04	19800718	14	0	14	0	0	09
200401	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200401	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200401	00185	MP306	G01677		E009A	177242011400	S03	19800315	24	939	845	3457	0	09
200401	00185	MP306	G01677		E010	177242012301	S01	19980411	24	643	230	958	0	09
200401	00185	MP306	G01677		E014	177244002400	S03	19960305	24	1394	849	297	0	08
200401	00185	MP306	G01677		E017	177244000801	S02	20010526	10	5	3207	0	0	08
200401	00185	MP306	G01677		E018A	177244001400	D03	19760204	11	285	980	1413	0	09
200401	00185	MP306	G01677		E019	177244001703	S01	19971118	24	67	898	4178	0	11
200401	00185	MP306	G01677		E020	177242009603	S03	20040131	0	0	0	0	0	13
200401	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200401	00185	MP306	G01677		E022A	177244007900	S03	19861017	12	3315	952	34	0	09
200401	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200401	00185	MP306	G01677		E024	177244008201	S01	19971210	11	808	1399	254	0	08
200401	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200401	00185	MP306	G01677		E026	177244000302	S01	19980423	11	1162	885	11	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MP306	G01677		E027	177242013102	S01	19980124	24	508	429	2419	0	09
200401	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200401	00185	MP306	G01677		E029D	177242006802	D04	19960325	11	376	596	5136	0	08
200401	00185	MP306	G01677		F001	177244013400	D02	20031220	27	0	18418	0	0	11
200401	00185	MP306	G01677		F001D	177244013400	D03	20031220	18	26	13226	51	0	11
200401	00185	MP306	G01677		F002A	177244013500	D06	19960511	27	405	474	11912	0	09
200401	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200401	00185	MP306	G01677		F003	177244013700	D03	20031206	13	2625	1440	181	0	09
200401	00185	MP306	G01677		F003D	177244013700	D04	20031206	29	253	66189	18	0	11
200401	00185	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200401	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200401	00185	MP306	G01677		F005A	177244014000	S02	19830915	7	76	129	1773	0	09
200401	00185	MP306	G01677		F006	177244014200	D03	20040111	15	1171	3111	266	0	11
200401	00185	MP306	G01677		F006D	177244014200	D04	20040111	17	2546	6795	16	0	09
200401	00185	MP306	G01677		F007	177244014600	D02	20031230	27	89	41817	124	0	08
200401	00185	MP306	G01677		F007D	177244014600	D03	20031230	29	37	44735	356	0	08
200401	00185	MP306	G01677		F008A	177244015100	S03	19920514	27	680	429	121	0	08
200401	00185	MP306	G01677		F009B	177244015400	S04	20020813	22	1377	1048	22	0	09
200401	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200401	00185	MP306	G01677		F012A	177244016700	S02	19830823	27	2652	1081	8673	0	09
200401	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200401	00185	MP306	G01677		F014	177244017500	S01	19960710	31	0	0	0	8140	04
200401	00185	MP306	G01677		F016	177244018100	D03	20020812	16	296	465	1385	0	09
200401	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200401	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200402	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200402	00185	MP306	G01677		D001D	177242001700	D02	19730525	27	0	39	0	0	09
200402	00185	MP306	G01677		D002A	177242002100	S03	19801128	29	147	175	1034	0	09
200402	00185	MP306	G01677		D003	177242002401	S01	20000604	29	345	120	3	0	08
200402	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200402	00185	MP306	G01677		D005D	177242007300	D02	19720426	29	320	417	1067	0	09
200402	00185	MP306	G01677		D006	177242004301	S02	20010409	29	1953	2264	4	0	08
200402	00185	MP306	G01677		D007	177242005200	D01	19700307	29	340	524	5895	0	09
200402	00185	MP306	G01677		D007D	177242005200	D02	19700307	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200402	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200402	00185	MP306	G01677		D009	177242007001	S01	20000209	29	564	1302	269	0	08
200402	00185	MP306	G01677		D010	177242008701	S01	20000829	0	0	0	0	0	15
200402	00185	MP306	G01677		D010	177242008701	S02	20040206	29	2717	7116	31	0	08
200402	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	1364	1431	17318	0	09
200402	00185	MP306	G01677		D013	177242009801	S01	20000916	29	992	274	5169	0	08
200402	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200402	00185	MP306	G01677		D015	177244000102	S02	20001010	29	811	3402	810	0	08
200402	00185	MP306	G01677		D016D	177244001100	S04	19750126	29	932	370	1703	0	09
200402	00185	MP306	G01677		D017	177242003401	S01	19841226	29	131	579	0	0	09
200402	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	220	430	1536	0	09
200402	00185	MP306	G01677		D021	177244021000	S01	19850307	29	507	682	1653	0	09
200402	00185	MP306	G01677		D022	177244021301	S01	19850320	29	284	676	1683	0	09
200402	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200402	00185	MP306	G01677		E004B	177242004901	D04	19800718	17	0	17	0	0	09
200402	00185	MP306	G01677		E005	177242007401	S03	20040217	9	0	2651	711	0	11
200402	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200402	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200402	00185	MP306	G01677		E009A	177242011400	S03	19800315	24	680	1501	2940	0	09
200402	00185	MP306	G01677		E010	177242012301	S01	19980411	23	1126	28	358	0	09
200402	00185	MP306	G01677		E014	177244002400	S03	19960305	24	1234	989	268	0	08
200402	00185	MP306	G01677		E016	177244000501	S03	20040208	17	4770	2584	461	0	09
200402	00185	MP306	G01677		E017	177244000801	S02	20010526	4	0	245	0	0	08
200402	00185	MP306	G01677		E018A	177244001400	D03	19760204	0	0	0	0	0	12
200402	00185	MP306	G01677		E019	177244001703	S01	19971118	16	47	561	2624	0	11
200402	00185	MP306	G01677		E020	177242009603	S03	20040131	20	4378	1452	1056	0	08
200402	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200402	00185	MP306	G01677		E022A	177244007900	S03	19861017	24	6204	1227	93	0	09
200402	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200402	00185	MP306	G01677		E024	177244008201	S01	19971210	2	114	135	22	0	08
200402	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200402	00185	MP306	G01677		E026	177244000302	S01	19980423	2	180	89	1	0	08
200402	00185	MP306	G01677		E027	177242013102	S01	19980124	24	452	1131	2526	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200402	00185	MP306	G01677		E029D	177242006802	D04	19960325	2	47	37	431	0	08
200402	00185	MP306	G01677		F001	177244013400	D02	20031220	29	0	3886	0	0	11
200402	00185	MP306	G01677		F001D	177244013400	D03	20031220	20	26	17960	0	0	11
200402	00185	MP306	G01677		F002A	177244013500	D06	19960511	29	645	2152	9725	0	09
200402	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200402	00185	MP306	G01677		F003	177244013700	D03	20031206	29	11092	4691	695	0	09
200402	00185	MP306	G01677		F003D	177244013700	D04	20031206	29	335	61522	0	0	11
200402	00185	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200402	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200402	00185	MP306	G01677		F005A	177244014000	S02	19830915	17	118	1820	3216	0	09
200402	00185	MP306	G01677		F006	177244014200	D03	20040111	29	2898	5380	201	0	11
200402	00185	MP306	G01677		F006D	177244014200	D04	20040111	29	1400	14065	16	0	09
200402	00185	MP306	G01677		F007	177244014600	D02	20031230	29	86	43753	0	0	08
200402	00185	MP306	G01677		F007D	177244014600	D03	20031230	29	0	43122	0	0	08
200402	00185	MP306	G01677		F008A	177244015100	S03	19920514	29	1030	3501	83	0	08
200402	00185	MP306	G01677		F009B	177244015400	S04	20020813	29	2626	4691	0	0	09
200402	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200402	00185	MP306	G01677		F012A	177244016700	S02	19830823	29	3725	2401	7100	0	09
200402	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200402	00185	MP306	G01677		F014	177244017500	S01	19960710	28	0	0	0	11593	04
200402	00185	MP306	G01677		F016	177244018100	D03	20020812	29	860	2441	2066	0	09
200402	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200402	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200403	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200403	00185	MP306	G01677		D001D	177242001700	D02	19730525	29	0	31	0	0	09
200403	00185	MP306	G01677		D002A	177242002100	S03	19801128	30	246	822	813	0	09
200403	00185	MP306	G01677		D003	177242002401	S01	20000604	30	347	0	0	0	08
200403	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200403	00185	MP306	G01677		D005D	177242007300	D02	19720426	30	315	1072	870	0	09
200403	00185	MP306	G01677		D006	177242004301	S02	20010409	30	2019	2136	0	0	08
200403	00185	MP306	G01677		D007	177242005200	D01	19700307	30	362	478	5021	0	09
200403	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200403	00185	MP306	G01677		D008	177242005900	D03	20021222	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200403	00185	MP306	G01677		D009	177242007001	S01	20000209	30	662	2615	216	0	08
200403	00185	MP306	G01677		D010	177242008701	S02	20040206	30	3969	8064	8	0	08
200403	00185	MP306	G01677		D012B	177242009500	S04	19850331	26	815	1607	10799	0	09
200403	00185	MP306	G01677		D013	177242009801	S01	20000916	30	958	775	4446	0	08
200403	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200403	00185	MP306	G01677		D015	177244000102	S02	20001010	30	1127	808	1244	0	08
200403	00185	MP306	G01677		D016D	177244001100	S04	19750126	30	811	216	1124	0	09
200403	00185	MP306	G01677		D017	177242003401	S01	19841226	30	245	131	0	0	09
200403	00185	MP306	G01677		D020D	177244009500	D02	19901106	30	727	2934	3056	0	09
200403	00185	MP306	G01677		D021	177244021000	S01	19850307	30	543	1064	1489	0	09
200403	00185	MP306	G01677		D022	177244021301	S01	19850320	30	285	235	1317	0	09
200403	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200403	00185	MP306	G01677		E004B	177242004901	D04	19800718	28	0	28	0	0	09
200403	00185	MP306	G01677		E005	177242007401	S03	20040217	21	0	8426	75	0	11
200403	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200403	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200403	00185	MP306	G01677		E009A	177242011400	S03	19800315	30	363	538	3515	0	09
200403	00185	MP306	G01677		E010	177242012301	S01	19980411	29	1411	87	319	0	09
200403	00185	MP306	G01677		E014	177244002400	S03	19960305	30	1689	1248	271	0	08
200403	00185	MP306	G01677		E016	177244000501	S03	20040208	30	10729	3067	0	0	09
200403	00185	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200403	00185	MP306	G01677		E018A	177244001400	D03	19760204	29	652	1483	2670	0	09
200403	00185	MP306	G01677		E019	177244001703	S02	20040301	10	0	389	26	0	08
200403	00185	MP306	G01677		E019	177244001703	S01	19971118	0	0	0	0	0	15
200403	00185	MP306	G01677		E020	177242009603	S03	20040131	30	9439	5510	1004	0	08
200403	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200403	00185	MP306	G01677		E022A	177244007900	S03	19861017	30	6649	2226	62	0	09
200403	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200403	00185	MP306	G01677		E024	177244008201	S01	19971210	30	1453	1922	653	0	08
200403	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200403	00185	MP306	G01677		E026	177244000302	S01	19980423	30	4148	1362	6	0	08
200403	00185	MP306	G01677		E027	177242013102	S01	19980124	30	989	904	3872	0	09
200403	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	MP306	G01677		E029D	177242006802	D04	19960325	27	1060	1182	10904	0	08
200403	00185	MP306	G01677		F001	177244013400	D02	20031220	24	0	493	0	0	11
200403	00185	MP306	G01677		F001D	177244013400	D03	20031220	12	0	10247	0	0	11
200403	00185	MP306	G01677		F002A	177244013500	D06	19960511	29	501	5183	10681	0	09
200403	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200403	00185	MP306	G01677		F003	177244013700	D03	20031206	29	10968	7002	1397	0	09
200403	00185	MP306	G01677		F003D	177244013700	D04	20031206	29	451	57130	149	0	11
200403	00185	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200403	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200403	00185	MP306	G01677		F005A	177244014000	S02	19830915	29	189	3401	5305	0	09
200403	00185	MP306	G01677		F006	177244014200	D03	20040111	29	2538	4675	187	0	11
200403	00185	MP306	G01677		F006D	177244014200	D04	20040111	29	881	15298	220	0	09
200403	00185	MP306	G01677		F007	177244014600	D02	20031230	29	70	35854	0	0	08
200403	00185	MP306	G01677		F007D	177244014600	D03	20031230	25	18	34686	0	0	08
200403	00185	MP306	G01677		F008A	177244015100	S03	19920514	29	917	4338	55	0	08
200403	00185	MP306	G01677		F009B	177244015400	S04	20020813	29	2065	5073	0	0	09
200403	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200403	00185	MP306	G01677		F012A	177244016700	S02	19830823	29	3412	1128	6816	0	09
200403	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200403	00185	MP306	G01677		F014	177244017500	S01	19960710	31	0	0	0	14099	04
200403	00185	MP306	G01677		F016	177244018100	D03	20020812	29	582	2496	2694	0	09
200403	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200403	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200404	00185	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200404	00185	MP306	G01677		D001D	177242001700	D02	19730525	29	0	29	0	0	09
200404	00185	MP306	G01677		D002A	177242002100	S03	19801128	25	443	787	1360	0	09
200404	00185	MP306	G01677		D003	177242002401	S01	20000604	29	323	20	0	0	08
200404	00185	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200404	00185	MP306	G01677		D005D	177242007300	D02	19720426	25	272	276	627	0	09
200404	00185	MP306	G01677		D006	177242004301	S02	20010409	29	1815	883	0	0	08
200404	00185	MP306	G01677		D007	177242005200	D01	19700307	25	252	70	3351	0	09
200404	00185	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200404	00185	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200404	00185	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	MP306	G01677		D009	177242007001	S01	20000209	29	628	1637	143	0	08
200404	00185	MP306	G01677		D010	177242008701	S02	20040206	29	3423	6124	157	0	08
200404	00185	MP306	G01677		D012B	177242009500	S04	19850331	29	582	2154	15339	0	09
200404	00185	MP306	G01677		D013	177242009801	S01	20000916	29	859	599	3737	0	08
200404	00185	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200404	00185	MP306	G01677		D015	177244000102	S02	20001010	29	1159	492	1138	0	08
200404	00185	MP306	G01677		D016D	177244001100	S04	19750126	25	548	103	558	0	09
200404	00185	MP306	G01677		D017	177242003401	S01	19841226	27	226	136	0	0	09
200404	00185	MP306	G01677		D020D	177244009500	D02	19901106	29	626	3077	2354	0	09
200404	00185	MP306	G01677		D021	177244021000	S01	19850307	29	493	1061	1166	0	09
200404	00185	MP306	G01677		D022	177244021301	S01	19850320	27	253	452	880	0	09
200404	00185	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200404	00185	MP306	G01677		E004B	177242004901	D04	19800718	30	0	30	0	0	09
200404	00185	MP306	G01677		E005	177242007401	S03	20040217	30	0	10668	0	0	11
200404	00185	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200404	00185	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200404	00185	MP306	G01677		E009A	177242011400	S03	19800315	30	943	377	3529	0	09
200404	00185	MP306	G01677		E010	177242012301	S01	19980411	30	962	561	1099	0	09
200404	00185	MP306	G01677		E014	177244002400	S03	19960305	30	1955	1219	210	0	08
200404	00185	MP306	G01677		E016	177244000501	S03	20040208	30	11939	4651	0	0	09
200404	00185	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200404	00185	MP306	G01677		E018A	177244001400	D03	19760204	30	627	2960	2879	0	09
200404	00185	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200404	00185	MP306	G01677		E020	177242009603	S03	20040131	30	12014	7279	2362	0	08
200404	00185	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200404	00185	MP306	G01677		E022A	177244007900	S03	19861017	13	34	371	142	0	09
200404	00185	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200404	00185	MP306	G01677		E024	177244008201	S01	19971210	30	1352	2163	710	0	08
200404	00185	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200404	00185	MP306	G01677		E026	177244000302	S01	19980423	30	3307	2890	0	0	08
200404	00185	MP306	G01677		E027	177242013102	S01	19980124	26	2098	971	5809	0	09
200404	00185	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200404	00185	MP306	G01677		E029D	177242006802	D04	19960325	30	1487	1886	11139	0	08
200404	00185	MP306	G01677		F001	177244013400	D02	20031220	30	0	910	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	MP306	G01677		F001D	177244013400	D03	20031220	6	0	3942	0	0	11
200404	00185	MP306	G01677		F002A	177244013500	D06	19960511	30	533	5132	13350	0	09
200404	00185	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200404	00185	MP306	G01677		F003	177244013700	D03	20031206	30	10962	9357	2577	0	09
200404	00185	MP306	G01677		F003D	177244013700	D04	20031206	30	488	58799	261	0	11
200404	00185	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200404	00185	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200404	00185	MP306	G01677		F005A	177244014000	S02	19830915	28	704	1123	5419	0	09
200404	00185	MP306	G01677		F006	177244014200	D03	20040111	14	290	942	29	0	11
200404	00185	MP306	G01677		F006D	177244014200	D04	20040111	30	590	13111	410	0	09
200404	00185	MP306	G01677		F007	177244014600	D02	20031230	21	426	23825	93	0	08
200404	00185	MP306	G01677		F007D	177244014600	D03	20031230	30	23	38968	0	0	08
200404	00185	MP306	G01677		F008A	177244015100	S03	19920514	30	959	4166	231	0	08
200404	00185	MP306	G01677		F009B	177244015400	S04	20020813	30	1893	3400	0	0	09
200404	00185	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200404	00185	MP306	G01677		F012A	177244016700	S02	19830823	30	3322	3072	8508	0	09
200404	00185	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200404	00185	MP306	G01677		F014	177244017500	S01	19960710	30	0	0	0	17104	04
200404	00185	MP306	G01677		F016	177244018100	D03	20020812	30	423	4732	2442	0	09
200404	00185	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200404	00185	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200405	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200405	02237	MP306	G01677		D001D	177242001700	D02	19730525	31	0	31	0	0	09
200405	02237	MP306	G01677		D002A	177242002100	S03	19801128	0	0	0	0	0	12
200405	02237	MP306	G01677		D003	177242002401	S01	20000604	31	379	2635	136	0	08
200405	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200405	02237	MP306	G01677		D005D	177242007300	D02	19720426	0	0	0	0	0	12
200405	02237	MP306	G01677		D006	177242004301	S02	20010409	31	2031	652	21	0	08
200405	02237	MP306	G01677		D007	177242005200	D01	19700307	0	0	0	0	0	12
200405	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200405	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200405	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200405	02237	MP306	G01677		D009	177242007001	S01	20000209	31	738	2060	40	0	08
200405	02237	MP306	G01677		D010	177242008701	S02	20040206	31	3760	4788	593	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MP306	G01677		D012B	177242009500	S04	19850331	31	678	2371	23392	0	09
200405	02237	MP306	G01677		D013	177242009801	S01	20000916	31	1020	696	3792	0	08
200405	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200405	02237	MP306	G01677		D015	177244000102	S02	20001010	31	1226	1292	1271	0	08
200405	02237	MP306	G01677		D016D	177244001100	S04	19750126	0	0	0	0	0	12
200405	02237	MP306	G01677		D017	177242003401	S01	19841226	0	0	0	0	0	12
200405	02237	MP306	G01677		D020D	177244009500	D02	19901106	31	775	1277	2322	0	09
200405	02237	MP306	G01677		D021	177244021000	S01	19850307	31	604	1257	990	0	09
200405	02237	MP306	G01677		D022	177244021301	S01	19850320	0	0	0	0	0	12
200405	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200405	02237	MP306	G01677		E004B	177242004901	D04	19800718	31	0	31	0	0	09
200405	02237	MP306	G01677		E005	177242007401	S03	20040217	30	6	9834	55	0	11
200405	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200405	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200405	02237	MP306	G01677		E009A	177242011400	S03	19800315	31	997	1124	3829	0	09
200405	02237	MP306	G01677		E010	177242012301	S01	19980411	31	925	1278	2646	0	09
200405	02237	MP306	G01677		E014	177244002400	S03	19960305	31	1828	1381	403	0	08
200405	02237	MP306	G01677		E016	177244000501	S03	20040208	31	12181	4144	0	0	09
200405	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200405	02237	MP306	G01677		E018A	177244001400	D03	19760204	31	624	2876	2977	0	09
200405	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200405	02237	MP306	G01677		E020	177242009603	S03	20040131	31	11999	5283	5290	0	08
200405	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200405	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200405	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200405	02237	MP306	G01677		E024	177244008201	S01	19971210	31	1332	2894	949	0	08
200405	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200405	02237	MP306	G01677		E026	177244000302	S01	19980423	31	3552	3428	27	0	08
200405	02237	MP306	G01677		E027	177242013102	S01	19980124	31	2771	1657	6122	0	09
200405	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200405	02237	MP306	G01677		E029D	177242006802	D04	19960325	31	1200	1750	10258	0	08
200405	02237	MP306	G01677		F001	177244013400	D02	20031220	19	0	5715	0	0	11
200405	02237	MP306	G01677		F001D	177244013400	D03	20031220	7	0	2455	0	0	11
200405	02237	MP306	G01677		F002A	177244013500	D06	19960511	31	496	5238	11967	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200405	02237	MP306	G01677		F003	177244013700	D03	20031206	31	10059	11149	3653	0	09
200405	02237	MP306	G01677		F003D	177244013700	D04	20031206	31	393	64605	58	0	11
200405	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200405	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200405	02237	MP306	G01677		F005A	177244014000	S02	19830915	31	1005	2165	4377	0	09
200405	02237	MP306	G01677		F006	177244014200	D03	20040111	0	0	0	0	0	12
200405	02237	MP306	G01677		F006D	177244014200	D04	20040111	31	413	8943	402	0	09
200405	02237	MP306	G01677		F007	177244014600	D02	20031230	31	523	28199	163	0	08
200405	02237	MP306	G01677		F007D	177244014600	D03	20031230	31	0	33585	0	0	08
200405	02237	MP306	G01677		F008A	177244015100	S03	19920514	31	1040	5458	145	0	08
200405	02237	MP306	G01677		F009B	177244015400	S04	20020813	31	2053	3177	0	0	09
200405	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200405	02237	MP306	G01677		F012A	177244016700	S02	19830823	31	3869	2868	8872	0	09
200405	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200405	02237	MP306	G01677		F014	177244017500	S01	19960710	31	0	0	0	22474	04
200405	02237	MP306	G01677		F016	177244018100	D03	20020812	31	570	3090	2229	0	09
200405	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200405	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200406	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200406	02237	MP306	G01677		D001	177242001701	S01	20040615	28	0	28	0	0	09
200406	02237	MP306	G01677		D001D	177242001700	D02	19730525	0	0	0	0	0	15
200406	02237	MP306	G01677		D002A	177242002100	S03	19801128	2	51	45	167	0	09
200406	02237	MP306	G01677		D003	177242002401	S01	20000604	0	0	0	0	0	15
200406	02237	MP306	G01677		D003	177242002401	S02	20040626	18	180	964	68	0	08
200406	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200406	02237	MP306	G01677		D005D	177242007300	D02	19720426	2	19	16	44	0	09
200406	02237	MP306	G01677		D006	177242004301	S02	20010409	28	1699	1694	22	0	08
200406	02237	MP306	G01677		D007	177242005200	D01	19700307	2	17	4	248	0	09
200406	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200406	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200406	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200406	02237	MP306	G01677		D009	177242007001	S01	20000209	28	547	1158	59	0	08
200406	02237	MP306	G01677		D010	177242008701	S02	20040206	28	2736	3157	1209	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	MP306	G01677		D012B	177242009500	S04	19850331	28	451	2057	10987	0	09
200406	02237	MP306	G01677		D013	177242009801	S01	20000916	28	786	868	3708	0	08
200406	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200406	02237	MP306	G01677		D015	177244000102	S02	20001010	28	818	1485	754	0	08
200406	02237	MP306	G01677		D016D	177244001100	S04	19750126	2	41	6	41	0	09
200406	02237	MP306	G01677		D017	177242003401	S01	19841226	0	0	0	0	0	12
200406	02237	MP306	G01677		D020D	177244009500	D02	19901106	28	672	1382	2366	0	09
200406	02237	MP306	G01677		D021	177244021000	S01	19850307	28	483	620	1135	0	09
200406	02237	MP306	G01677		D022	177244021301	S01	19850320	3	25	21	70	0	09
200406	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200406	02237	MP306	G01677		E004B	177242004901	D04	19800718	27	0	27	0	0	09
200406	02237	MP306	G01677		E005	177242007401	S03	20040217	30	20	4080	2	0	11
200406	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200406	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200406	02237	MP306	G01677		E009A	177242011400	S03	19800315	30	923	1225	4180	0	09
200406	02237	MP306	G01677		E010	177242012301	S01	19980411	30	775	1173	1992	0	09
200406	02237	MP306	G01677		E014	177244002400	S03	19960305	30	1520	1921	696	0	08
200406	02237	MP306	G01677		E016	177244000501	S03	20040208	30	11060	4730	0	0	09
200406	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200406	02237	MP306	G01677		E018A	177244001400	D03	19760204	30	627	1883	3598	0	09
200406	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200406	02237	MP306	G01677		E020	177242009603	S03	20040131	30	8272	5232	6685	0	08
200406	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200406	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200406	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200406	02237	MP306	G01677		E024	177244008201	S01	19971210	30	1308	4021	908	0	08
200406	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200406	02237	MP306	G01677		E026	177244000302	S01	19980423	30	3361	3103	33	0	08
200406	02237	MP306	G01677		E027	177242013102	S01	19980124	30	2061	2182	5985	0	09
200406	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200406	02237	MP306	G01677		E029D	177242006802	D04	19960325	30	986	1844	11770	0	08
200406	02237	MP306	G01677		F001	177244013400	D02	20031220	16	0	4679	0	0	11
200406	02237	MP306	G01677		F001D	177244013400	D03	20031220	23	0	15506	0	0	11
200406	02237	MP306	G01677		F002A	177244013500	D06	19960511	29	503	5147	13707	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200406	02237	MP306	G01677		F003	177244013700	D03	20031206	30	7140	10089	5839	0	09
200406	02237	MP306	G01677		F003D	177244013700	D04	20031206	30	318	64424	0	0	11
200406	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200406	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200406	02237	MP306	G01677		F005A	177244014000	S02	19830915	29	589	1125	5460	0	09
200406	02237	MP306	G01677		F006	177244014200	D03	20040111	0	0	0	0	0	12
200406	02237	MP306	G01677		F006D	177244014200	D04	20040111	30	284	5908	426	0	09
200406	02237	MP306	G01677		F007	177244014600	D02	20031230	30	401	25895	117	0	11
200406	02237	MP306	G01677		F007D	177244014600	D03	20031230	30	32	31135	0	0	11
200406	02237	MP306	G01677		F008A	177244015100	S03	19920514	30	950	2637	176	0	08
200406	02237	MP306	G01677		F009B	177244015400	S04	20020813	30	1841	2661	0	0	09
200406	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200406	02237	MP306	G01677		F012A	177244016700	S02	19830823	14	1758	1104	9395	0	09
200406	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200406	02237	MP306	G01677		F014	177244017500	S01	19960710	30	0	0	0	14053	04
200406	02237	MP306	G01677		F016	177244018100	D03	20020812	30	520	2428	2472	0	09
200406	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200406	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200407	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200407	02237	MP306	G01677		D001	177242001701	S01	20040615	31	1318	550	1105	0	09
200407	02237	MP306	G01677		D002A	177242002100	S03	19801128	31	930	734	3208	0	09
200407	02237	MP306	G01677		D003	177242002401	S02	20040626	30	4207	5247	185	0	08
200407	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200407	02237	MP306	G01677		D005D	177242007300	D02	19720426	31	365	304	863	0	09
200407	02237	MP306	G01677		D006	177242004301	S02	20010409	31	2094	2783	0	0	08
200407	02237	MP306	G01677		D007	177242005200	D01	19700307	31	303	96	4790	0	09
200407	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200407	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200407	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200407	02237	MP306	G01677		D009	177242007001	S01	20000209	31	824	1106	142	0	08
200407	02237	MP306	G01677		D010	177242008701	S02	20040206	31	3232	5119	1829	0	08
200407	02237	MP306	G01677		D012B	177242009500	S04	19850331	31	563	2519	11078	0	09
200407	02237	MP306	G01677		D013	177242009801	S01	20000916	31	937	650	4136	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200407	02237	MP306	G01677		D015	177244000102	S02	20001010	31	975	3749	632	0	08
200407	02237	MP306	G01677		D016D	177244001100	S04	19750126	29	722	158	768	0	09
200407	02237	MP306	G01677		D017	177242003401	S01	19841226	30	104	159	0	0	09
200407	02237	MP306	G01677		D020D	177244009500	D02	19901106	31	791	1082	2612	0	09
200407	02237	MP306	G01677		D021	177244021000	S01	19850307	31	586	298	1269	0	09
200407	02237	MP306	G01677		D022	177244021301	S01	19850320	31	240	188	744	0	09
200407	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200407	02237	MP306	G01677		E004B	177242004901	D04	19800718	28	0	28	0	0	09
200407	02237	MP306	G01677		E005	177242007401	S03	20040217	30	30	1444	7	0	11
200407	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200407	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200407	02237	MP306	G01677		E009A	177242011400	S03	19800315	31	900	1000	4012	0	09
200407	02237	MP306	G01677		E010	177242012301	S01	19980411	31	751	1288	1769	0	09
200407	02237	MP306	G01677		E014	177244002400	S03	19960305	31	1418	1307	689	0	08
200407	02237	MP306	G01677		E016	177244000501	S03	20040208	31	9262	4435	477	0	09
200407	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200407	02237	MP306	G01677		E018A	177244001400	D03	19760204	31	654	644	3519	0	09
200407	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200407	02237	MP306	G01677		E020	177242009603	S03	20040131	31	7907	3892	7226	0	08
200407	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200407	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200407	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200407	02237	MP306	G01677		E024	177244008201	S01	19971210	31	1286	3899	721	0	08
200407	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200407	02237	MP306	G01677		E026	177244000302	S01	19980423	31	3077	3261	34	0	08
200407	02237	MP306	G01677		E027	177242013102	S01	19980124	31	1445	1414	5789	0	09
200407	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200407	02237	MP306	G01677		E029D	177242006802	D04	19960325	31	994	1962	11706	0	08
200407	02237	MP306	G01677		F001	177244013400	D02	20031220	26	0	2572	0	0	11
200407	02237	MP306	G01677		F001D	177244013400	D03	20031220	20	0	10774	0	0	11
200407	02237	MP306	G01677		F002A	177244013500	D06	19960511	28	546	3090	14078	0	09
200407	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200407	02237	MP306	G01677		F003	177244013700	D03	20031206	28	5037	11089	6054	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	MP306	G01677		F003D	177244013700	D04	20031206	31	146	57102	0	0	11
200407	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200407	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200407	02237	MP306	G01677		F005A	177244014000	S02	19830915	28	539	1316	4042	0	09
200407	02237	MP306	G01677		F006	177244014200	D03	20040111	17	1474	4293	521	0	11
200407	02237	MP306	G01677		F006D	177244014200	D04	20040111	26	207	4189	276	0	09
200407	02237	MP306	G01677		F007	177244014600	D02	20031230	31	265	36744	0	0	11
200407	02237	MP306	G01677		F007D	177244014600	D03	20031230	31	48	34404	0	0	11
200407	02237	MP306	G01677		F008A	177244015100	S03	19920514	28	1001	2507	184	0	08
200407	02237	MP306	G01677		F009B	177244015400	S04	20020813	28	1970	1572	0	0	09
200407	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200407	02237	MP306	G01677		F012A	177244016700	S02	19830823	28	3701	1712	12510	0	09
200407	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200407	02237	MP306	G01677		F014	177244017500	S01	19960710	31	0	0	0	14911	04
200407	02237	MP306	G01677		F016	177244018100	D03	20020812	28	446	665	2470	0	09
200407	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200407	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200408	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200408	02237	MP306	G01677		D001	177242001701	S01	20040615	29	2913	1368	21	0	09
200408	02237	MP306	G01677		D002A	177242002100	S03	19801128	29	345	707	1257	0	09
200408	02237	MP306	G01677		D003	177242002401	S02	20040626	29	1052	496	491	0	08
200408	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200408	02237	MP306	G01677		D005D	177242007300	D02	19720426	27	323	269	721	0	09
200408	02237	MP306	G01677		D006	177242004301	S02	20010409	29	1831	1927	0	0	08
200408	02237	MP306	G01677		D007	177242005200	D01	19700307	29	283	1129	5110	0	09
200408	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200408	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200408	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200408	02237	MP306	G01677		D009	177242007001	S01	20000209	29	1068	1330	283	0	08
200408	02237	MP306	G01677		D010	177242008701	S02	20040206	29	3897	3805	3460	0	08
200408	02237	MP306	G01677		D012B	177242009500	S04	19850331	29	580	3670	11716	0	09
200408	02237	MP306	G01677		D013	177242009801	S01	20000916	29	766	243	4293	0	08
200408	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200408	02237	MP306	G01677		D015	177244000102	S02	20001010	29	1034	2446	564	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP306	G01677		D016D	177244001100	S04	19750126	29	853	878	952	0	09
200408	02237	MP306	G01677		D017	177242003401	S01	19841226	29	176	479	0	0	09
200408	02237	MP306	G01677		D020D	177244009500	D02	19901106	29	799	142	3587	0	09
200408	02237	MP306	G01677		D021	177244021000	S01	19850307	29	597	265	1414	0	09
200408	02237	MP306	G01677		D022	177244021301	S01	19850320	29	268	109	1011	0	09
200408	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200408	02237	MP306	G01677		E004B	177242004901	D04	19800718	22	0	22	0	0	09
200408	02237	MP306	G01677		E005	177242007401	S03	20040217	27	33	1389	11	0	11
200408	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200408	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200408	02237	MP306	G01677		E009A	177242011400	S03	19800315	27	807	1208	5582	0	09
200408	02237	MP306	G01677		E010	177242012301	S01	19980411	27	484	354	1628	0	09
200408	02237	MP306	G01677		E014	177244002400	S03	19960305	27	1235	2230	664	0	08
200408	02237	MP306	G01677		E016	177244000501	S03	20040208	27	5922	2831	579	0	09
200408	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200408	02237	MP306	G01677		E018A	177244001400	D03	19760204	23	509	405	2734	0	09
200408	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200408	02237	MP306	G01677		E020	177242009603	S03	20040131	27	6600	3601	9966	0	08
200408	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200408	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200408	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200408	02237	MP306	G01677		E024	177244008201	S01	19971210	27	1052	2868	660	0	08
200408	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200408	02237	MP306	G01677		E026	177244000302	S01	19980423	27	2286	2091	36	0	08
200408	02237	MP306	G01677		E027	177242013102	S01	19980124	27	1090	1284	5268	0	09
200408	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200408	02237	MP306	G01677		E029D	177242006802	D04	19960325	27	808	2177	10422	0	08
200408	02237	MP306	G01677		F001	177244013400	D02	20031220	29	0	10302	0	0	11
200408	02237	MP306	G01677		F001D	177244013400	D03	20031220	18	0	4875	0	0	11
200408	02237	MP306	G01677		F002A	177244013500	D06	19960511	30	587	2184	16950	0	09
200408	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200408	02237	MP306	G01677		F003	177244013700	D03	20031206	30	4767	13218	8388	0	09
200408	02237	MP306	G01677		F003D	177244013700	D04	20031206	30	139	41878	0	0	11
200408	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200408	02237	MP306	G01677		F005A	177244014000	S02	19830915	30	595	1142	4727	0	09
200408	02237	MP306	G01677		F006	177244014200	D03	20040111	30	4858	12645	1297	0	11
200408	02237	MP306	G01677		F006D	177244014200	D04	20040111	30	201	7699	365	0	09
200408	02237	MP306	G01677		F007	177244014600	D02	20031230	30	376	23336	0	0	11
200408	02237	MP306	G01677		F007D	177244014600	D03	20031230	30	40	28691	0	0	11
200408	02237	MP306	G01677		F008A	177244015100	S03	19920514	30	1039	1382	213	0	08
200408	02237	MP306	G01677		F009B	177244015400	S04	20020813	30	2008	1484	0	0	09
200408	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200408	02237	MP306	G01677		F012A	177244016700	S02	19830823	30	4040	1561	11135	0	09
200408	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200408	02237	MP306	G01677		F014	177244017500	S01	19960710	31	0	0	0	15505	04
200408	02237	MP306	G01677		F016	177244018100	D03	20020812	30	450	1351	2860	0	09
200408	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200408	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200409	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200409	02237	MP306	G01677		D001	177242001701	S01	20040615	12	1428	440	0	0	09
200409	02237	MP306	G01677		D002A	177242002100	S03	19801128	12	60	375	183	0	09
200409	02237	MP306	G01677		D003	177242002401	S02	20040626	12	678	257	353	0	08
200409	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200409	02237	MP306	G01677		D005D	177242007300	D02	19720426	12	141	125	314	0	09
200409	02237	MP306	G01677		D006	177242004301	S02	20010409	12	676	669	0	0	08
200409	02237	MP306	G01677		D007	177242005200	D01	19700307	12	119	590	2167	0	09
200409	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200409	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200409	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200409	02237	MP306	G01677		D009	177242007001	S01	20000209	12	251	572	77	0	08
200409	02237	MP306	G01677		D010	177242008701	S02	20040206	12	1076	1042	1296	0	08
200409	02237	MP306	G01677		D012B	177242009500	S04	19850331	12	221	1423	4675	0	09
200409	02237	MP306	G01677		D013	177242009801	S01	20000916	12	222	117	1634	0	08
200409	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200409	02237	MP306	G01677		D015	177244000102	S02	20001010	12	431	820	178	0	08
200409	02237	MP306	G01677		D016D	177244001100	S04	19750126	12	528	689	306	0	09
200409	02237	MP306	G01677		D017	177242003401	S01	19841226	12	57	345	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	MP306	G01677		D020D	177244009500	D02	19901106	12	327	33	1614	0	09
200409	02237	MP306	G01677		D021	177244021000	S01	19850307	12	238	491	531	0	09
200409	02237	MP306	G01677		D022	177244021301	S01	19850320	12	121	442	509	0	09
200409	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200409	02237	MP306	G01677		E004B	177242004901	D04	19800718	10	0	10	0	0	09
200409	02237	MP306	G01677		E005	177242007401	S03	20040217	12	16	706	8	0	11
200409	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200409	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200409	02237	MP306	G01677		E009A	177242011400	S03	19800315	12	370	774	2805	0	09
200409	02237	MP306	G01677		E010	177242012301	S01	19980411	12	284	359	1048	0	09
200409	02237	MP306	G01677		E014	177244002400	S03	19960305	12	511	853	320	0	08
200409	02237	MP306	G01677		E016	177244000501	S03	20040208	12	2346	1749	298	0	09
200409	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200409	02237	MP306	G01677		E018A	177244001400	D03	19760204	12	256	333	1228	0	09
200409	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200409	02237	MP306	G01677		E020	177242009603	S03	20040131	12	2494	1597	4458	0	08
200409	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200409	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200409	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200409	02237	MP306	G01677		E024	177244008201	S01	19971210	12	420	1524	335	0	08
200409	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200409	02237	MP306	G01677		E026	177244000302	S01	19980423	12	842	793	12	0	08
200409	02237	MP306	G01677		E027	177242013102	S01	19980124	12	359	652	2227	0	09
200409	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200409	02237	MP306	G01677		E029D	177242006802	D04	19960325	12	315	1141	4211	0	08
200409	02237	MP306	G01677		F001	177244013400	D02	20031220	12	0	6749	0	0	11
200409	02237	MP306	G01677		F001D	177244013400	D03	20031220	12	0	6400	2	0	11
200409	02237	MP306	G01677		F002A	177244013500	D06	19960511	12	220	901	6529	0	09
200409	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200409	02237	MP306	G01677		F003	177244013700	D03	20031206	12	1561	5987	3550	0	09
200409	02237	MP306	G01677		F003D	177244013700	D04	20031206	12	40	14193	0	0	11
200409	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200409	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200409	02237	MP306	G01677		F005A	177244014000	S02	19830915	12	237	429	1957	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	MP306	G01677		F006	177244014200	D03	20040111	12	1179	3656	374	0	11
200409	02237	MP306	G01677		F006D	177244014200	D04	20040111	12	68	3610	144	0	09
200409	02237	MP306	G01677		F007	177244014600	D02	20031230	12	243	8193	0	0	11
200409	02237	MP306	G01677		F007D	177244014600	D03	20031230	12	22	12634	0	0	11
200409	02237	MP306	G01677		F008A	177244015100	S03	19920514	12	366	125	42	0	08
200409	02237	MP306	G01677		F009B	177244015400	S04	20020813	12	633	669	0	0	09
200409	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200409	02237	MP306	G01677		F012A	177244016700	S02	19830823	12	1383	842	5096	0	09
200409	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200409	02237	MP306	G01677		F014	177244017500	S01	19960710	30	0	0	0	6513	04
200409	02237	MP306	G01677		F016	177244018100	D03	20020812	12	174	752	1061	0	09
200409	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200409	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200410	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200410	02237	MP306	G01677		D001	177242001701	S01	20040615	0	0	0	0	0	12
200410	02237	MP306	G01677		D002A	177242002100	S03	19801128	0	0	0	0	0	12
200410	02237	MP306	G01677		D003	177242002401	S02	20040626	0	0	0	0	0	12
200410	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200410	02237	MP306	G01677		D005D	177242007300	D02	19720426	0	0	0	0	0	12
200410	02237	MP306	G01677		D006	177242004301	S02	20010409	0	0	0	0	0	12
200410	02237	MP306	G01677		D007	177242005200	D01	19700307	0	0	0	0	0	12
200410	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200410	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200410	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200410	02237	MP306	G01677		D009	177242007001	S01	20000209	0	0	0	0	0	12
200410	02237	MP306	G01677		D010	177242008701	S02	20040206	0	0	0	0	0	12
200410	02237	MP306	G01677		D012B	177242009500	S04	19850331	0	0	0	0	0	12
200410	02237	MP306	G01677		D013	177242009801	S01	20000916	0	0	0	0	0	12
200410	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200410	02237	MP306	G01677		D015	177244000102	S02	20001010	0	0	0	0	0	12
200410	02237	MP306	G01677		D016D	177244001100	S04	19750126	0	0	0	0	0	12
200410	02237	MP306	G01677		D017	177242003401	S01	19841226	0	0	0	0	0	12
200410	02237	MP306	G01677		D020D	177244009500	D02	19901106	0	0	0	0	0	12
200410	02237	MP306	G01677		D021	177244021000	S01	19850307	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	MP306	G01677		D022	177244021301	S01	19850320	0	0	0	0	0	12
200410	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200410	02237	MP306	G01677		E004B	177242004901	D04	19800718	0	0	0	0	0	12
200410	02237	MP306	G01677		E005	177242007401	S03	20040217	0	0	0	0	0	13
200410	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200410	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200410	02237	MP306	G01677		E009A	177242011400	S03	19800315	0	0	0	0	0	12
200410	02237	MP306	G01677		E010	177242012301	S01	19980411	0	0	0	0	0	12
200410	02237	MP306	G01677		E014	177244002400	S03	19960305	0	0	0	0	0	12
200410	02237	MP306	G01677		E016	177244000501	S03	20040208	0	0	0	0	0	12
200410	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200410	02237	MP306	G01677		E018A	177244001400	D03	19760204	0	0	0	0	0	12
200410	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200410	02237	MP306	G01677		E020	177242009603	S03	20040131	0	0	0	0	0	13
200410	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200410	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200410	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200410	02237	MP306	G01677		E024	177244008201	S01	19971210	0	0	0	0	0	12
200410	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200410	02237	MP306	G01677		E026	177244000302	S01	19980423	0	0	0	0	0	12
200410	02237	MP306	G01677		E027	177242013102	S01	19980124	0	0	0	0	0	12
200410	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200410	02237	MP306	G01677		E029D	177242006802	D04	19960325	0	0	0	0	0	12
200410	02237	MP306	G01677		F001	177244013400	D02	20031220	0	0	0	0	0	13
200410	02237	MP306	G01677		F001D	177244013400	D03	20031220	0	0	0	0	0	13
200410	02237	MP306	G01677		F002A	177244013500	D06	19960511	0	0	0	0	0	12
200410	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200410	02237	MP306	G01677		F003	177244013700	D03	20031206	0	0	0	0	0	12
200410	02237	MP306	G01677		F003D	177244013700	D04	20031206	0	0	0	0	0	13
200410	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200410	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200410	02237	MP306	G01677		F005A	177244014000	S02	19830915	0	0	0	0	0	12
200410	02237	MP306	G01677		F006	177244014200	D03	20040111	0	0	0	0	0	12
200410	02237	MP306	G01677		F006D	177244014200	D04	20040111	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	MP306	G01677		F007	177244014600	D02	20031230	0	0	0	0	0	13
200410	02237	MP306	G01677		F007D	177244014600	D03	20031230	0	0	0	0	0	13
200410	02237	MP306	G01677		F008A	177244015100	S03	19920514	0	0	0	0	0	12
200410	02237	MP306	G01677		F009B	177244015400	S04	20020813	0	0	0	0	0	12
200410	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200410	02237	MP306	G01677		F012A	177244016700	S02	19830823	0	0	0	0	0	12
200410	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200410	02237	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200410	02237	MP306	G01677		F016	177244018100	D03	20020812	0	0	0	0	0	12
200410	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200410	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200411	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200411	02237	MP306	G01677		D001	177242001701	S01	20040615	0	0	0	0	0	12
200411	02237	MP306	G01677		D002A	177242002100	S03	19801128	0	0	0	0	0	12
200411	02237	MP306	G01677		D003	177242002401	S02	20040626	0	0	0	0	0	12
200411	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200411	02237	MP306	G01677		D005D	177242007300	D02	19720426	0	0	0	0	0	12
200411	02237	MP306	G01677		D006	177242004301	S02	20010409	0	0	0	0	0	12
200411	02237	MP306	G01677		D007	177242005200	D01	19700307	0	0	0	0	0	12
200411	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200411	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200411	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200411	02237	MP306	G01677		D009	177242007001	S01	20000209	0	0	0	0	0	12
200411	02237	MP306	G01677		D010	177242008701	S02	20040206	0	0	0	0	0	12
200411	02237	MP306	G01677		D012B	177242009500	S04	19850331	0	0	0	0	0	12
200411	02237	MP306	G01677		D013	177242009801	S01	20000916	0	0	0	0	0	12
200411	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200411	02237	MP306	G01677		D015	177244000102	S02	20001010	0	0	0	0	0	12
200411	02237	MP306	G01677		D016D	177244001100	S04	19750126	0	0	0	0	0	12
200411	02237	MP306	G01677		D017	177242003401	S01	19841226	0	0	0	0	0	12
200411	02237	MP306	G01677		D020D	177244009500	D02	19901106	0	0	0	0	0	12
200411	02237	MP306	G01677		D021	177244021000	S01	19850307	0	0	0	0	0	12
200411	02237	MP306	G01677		D022	177244021301	S01	19850320	0	0	0	0	0	12
200411	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	MP306	G01677		E004B	177242004901	D04	19800718	0	0	0	0	0	12
200411	02237	MP306	G01677		E005	177242007401	S03	20040217	0	0	0	0	0	13
200411	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200411	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200411	02237	MP306	G01677		E009A	177242011400	S03	19800315	0	0	0	0	0	12
200411	02237	MP306	G01677		E010	177242012301	S01	19980411	0	0	0	0	0	12
200411	02237	MP306	G01677		E014	177244002400	S03	19960305	0	0	0	0	0	12
200411	02237	MP306	G01677		E016	177244000501	S03	20040208	0	0	0	0	0	12
200411	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200411	02237	MP306	G01677		E018A	177244001400	D03	19760204	0	0	0	0	0	12
200411	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200411	02237	MP306	G01677		E020	177242009603	S03	20040131	0	0	0	0	0	12
200411	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200411	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200411	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200411	02237	MP306	G01677		E024	177244008201	S01	19971210	0	0	0	0	0	12
200411	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200411	02237	MP306	G01677		E026	177244000302	S01	19980423	0	0	0	0	0	12
200411	02237	MP306	G01677		E027	177242013102	S01	19980124	0	0	0	0	0	12
200411	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200411	02237	MP306	G01677		E029D	177242006802	D04	19960325	0	0	0	0	0	12
200411	02237	MP306	G01677		F001	177244013400	D02	20031220	0	0	0	0	0	13
200411	02237	MP306	G01677		F001D	177244013400	D03	20031220	0	0	0	0	0	13
200411	02237	MP306	G01677		F002A	177244013500	D06	19960511	0	0	0	0	0	12
200411	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200411	02237	MP306	G01677		F003	177244013700	D03	20031206	0	0	0	0	0	12
200411	02237	MP306	G01677		F003D	177244013700	D04	20031206	0	0	0	0	0	13
200411	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200411	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200411	02237	MP306	G01677		F005A	177244014000	S02	19830915	0	0	0	0	0	12
200411	02237	MP306	G01677		F006	177244014200	D03	20040111	0	0	0	0	0	12
200411	02237	MP306	G01677		F006D	177244014200	D04	20040111	0	0	0	0	0	12
200411	02237	MP306	G01677		F007	177244014600	D02	20031230	0	0	0	0	0	13
200411	02237	MP306	G01677		F007D	177244014600	D03	20031230	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	MP306	G01677		F008A	177244015100	S03	19920514	0	0	0	0	0	12
200411	02237	MP306	G01677		F009B	177244015400	S04	20020813	0	0	0	0	0	12
200411	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200411	02237	MP306	G01677		F012A	177244016700	S02	19830823	0	0	0	0	0	12
200411	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200411	02237	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200411	02237	MP306	G01677		F016	177244018100	D03	20020812	0	0	0	0	0	12
200411	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200411	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200412	02237	MP306	G01677		C018	177244002100	D01	19710525	0	0	0	0	0	12
200412	02237	MP306	G01677		D001	177242001701	S01	20040615	0	0	0	0	0	12
200412	02237	MP306	G01677		D002A	177242002100	S03	19801128	0	0	0	0	0	12
200412	02237	MP306	G01677		D003	177242002401	S02	20040626	0	0	0	0	0	12
200412	02237	MP306	G01677		D005	177242007300	D01	19740125	0	0	0	0	0	12
200412	02237	MP306	G01677		D005D	177242007300	D02	19720426	0	0	0	0	0	12
200412	02237	MP306	G01677		D006	177242004301	S02	20010409	0	0	0	0	0	12
200412	02237	MP306	G01677		D007	177242005200	D01	19700307	0	0	0	0	0	12
200412	02237	MP306	G01677		D007D	177242005200	D02	19700307	0	0	0	0	0	12
200412	02237	MP306	G01677		D008	177242005900	D03	20021222	0	0	0	0	0	12
200412	02237	MP306	G01677		D008D	177242005900	D02	19700329	0	0	0	0	0	12
200412	02237	MP306	G01677		D009	177242007001	S01	20000209	0	0	0	0	0	12
200412	02237	MP306	G01677		D010	177242008701	S02	20040206	0	0	0	0	0	12
200412	02237	MP306	G01677		D012B	177242009500	S04	19850331	0	0	0	0	0	12
200412	02237	MP306	G01677		D013	177242009801	S01	20000916	0	0	0	0	0	12
200412	02237	MP306	G01677		D014	177242010301	S02	20000916	0	0	0	0	0	13
200412	02237	MP306	G01677		D015	177244000102	S02	20001010	0	0	0	0	0	12
200412	02237	MP306	G01677		D016D	177244001100	S04	19750126	0	0	0	0	0	12
200412	02237	MP306	G01677		D017	177242003401	S01	19841226	0	0	0	0	0	12
200412	02237	MP306	G01677		D020D	177244009500	D02	19901106	0	0	0	0	0	12
200412	02237	MP306	G01677		D021	177244021000	S01	19850307	0	0	0	0	0	12
200412	02237	MP306	G01677		D022	177244021301	S01	19850320	0	0	0	0	0	12
200412	02237	MP306	G01677		E004A	177242004901	D03	19800718	0	0	0	0	0	12
200412	02237	MP306	G01677		E004B	177242004901	D04	19800718	0	0	0	0	0	12
200412	02237	MP306	G01677		E005	177242007401	S03	20040217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	MP306	G01677		E006	177242008300	S04	19740622	0	0	0	0	0	06
200412	02237	MP306	G01677		E008A	177242010500	S03	19800326	0	0	0	0	0	12
200412	02237	MP306	G01677		E009A	177242011400	S03	19800315	0	0	0	0	0	12
200412	02237	MP306	G01677		E010	177242012301	S01	19980411	0	0	0	0	0	12
200412	02237	MP306	G01677		E014	177244002400	S03	19960305	0	0	0	0	0	12
200412	02237	MP306	G01677		E016	177244000501	S03	20040208	0	0	0	0	0	12
200412	02237	MP306	G01677		E017	177244000801	S02	20010526	0	0	0	0	0	12
200412	02237	MP306	G01677		E018A	177244001400	D03	19760204	0	0	0	0	0	12
200412	02237	MP306	G01677		E019	177244001703	S02	20040301	0	0	0	0	0	12
200412	02237	MP306	G01677		E020	177242009603	S03	20040131	0	0	0	0	0	13
200412	02237	MP306	G01677		E021	177244007700	S01	19741016	0	0	0	0	0	04
200412	02237	MP306	G01677		E022A	177244007900	S03	19861017	0	0	0	0	0	12
200412	02237	MP306	G01677		E023	177244008000	S01	19741007	0	0	0	0	0	12
200412	02237	MP306	G01677		E024	177244008201	S01	19971210	0	0	0	0	0	12
200412	02237	MP306	G01677		E025	177244008300	S01	19740930	0	0	0	0	0	04
200412	02237	MP306	G01677		E026	177244000302	S01	19980423	0	0	0	0	0	12
200412	02237	MP306	G01677		E027	177242013102	S01	19980124	0	0	0	0	0	12
200412	02237	MP306	G01677		E029	177242006802	D03	19960325	0	0	0	0	0	12
200412	02237	MP306	G01677		E029D	177242006802	D04	19960325	0	0	0	0	0	12
200412	02237	MP306	G01677		F001	177244013400	D02	20031220	0	0	0	0	0	13
200412	02237	MP306	G01677		F001D	177244013400	D03	20031220	0	0	0	0	0	13
200412	02237	MP306	G01677		F002A	177244013500	D06	19960511	0	0	0	0	0	12
200412	02237	MP306	G01677		F002D	177244013500	D05	19920529	0	0	0	0	0	12
200412	02237	MP306	G01677		F003	177244013700	D03	20031206	0	0	0	0	0	12
200412	02237	MP306	G01677		F003D	177244013700	D04	20031206	0	0	0	0	0	13
200412	02237	MP306	G01677		F004A	177244013800	D04	19980825	0	0	0	0	0	12
200412	02237	MP306	G01677		F004D	177244013800	D03	19880703	0	0	0	0	0	12
200412	02237	MP306	G01677		F005A	177244014000	S02	19830915	0	0	0	0	0	12
200412	02237	MP306	G01677		F006	177244014200	D03	20040111	0	0	0	0	0	12
200412	02237	MP306	G01677		F006D	177244014200	D04	20040111	0	0	0	0	0	12
200412	02237	MP306	G01677		F007	177244014600	D02	20031230	0	0	0	0	0	13
200412	02237	MP306	G01677		F007D	177244014600	D03	20031230	0	0	0	0	0	13
200412	02237	MP306	G01677		F008A	177244015100	S03	19920514	0	0	0	0	0	12
200412	02237	MP306	G01677		F009B	177244015400	S04	20020813	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	MP306	G01677		F011A	177244016500	S02	19850118	0	0	0	0	0	12
200412	02237	MP306	G01677		F012A	177244016700	S02	19830823	0	0	0	0	0	12
200412	02237	MP306	G01677		F013A	177244017400	S02	19830820	0	0	0	0	0	12
200412	02237	MP306	G01677		F014	177244017500	S01	19960710	0	0	0	0	0	04
200412	02237	MP306	G01677		F016	177244018100	D03	20020812	0	0	0	0	0	12
200412	02237	MP306	G01677		F016D	177244018100	D02	19920620	0	0	0	0	0	12
200412	02237	MP306	G01677		F017	177244018900	S01	19820421	0	0	0	0	0	12
200401	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	133	8863	868	0	11
200402	00003	BA105A	G01754		A002	427054002500	S01	19830222	29	89	8434	731	0	11
200403	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	142	9146	844	0	11
200404	00003	BA105A	G01754		A002	427054002500	S01	19830222	30	121	8848	821	0	11
200405	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	159	9335	899	0	11
200406	00003	BA105A	G01754		A002	427054002500	S01	19830222	30	100	7809	1040	0	11
200407	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	108	8049	1218	0	11
200408	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	110	8335	1199	0	11
200409	00003	BA105A	G01754		A002	427054002500	S01	19830222	30	159	7680	996	0	11
200410	00003	BA105A	G01754		A002	427054002500	S01	19830222	20	175	4548	556	0	11
200411	00003	BA105A	G01754		A002	427054002500	S01	19830222	23	170	10319	1036	0	11
200412	00003	BA105A	G01754		A002	427054002500	S01	19830222	31	283	14270	1167	0	11
200401	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200401	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200401	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200401	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	475	95305	8467	0	11
200401	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	840	368506	1108	0	11
200401	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	227	382611	1292	0	11
200401	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	0	88456	837	0	11
200401	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200402	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200402	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200402	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200402	00003	BA105A	G01757		B001	427054012200	S01	19921201	29	330	80708	7890	0	11
200402	00003	BA105A	G01757		B002	427054012600	S01	19930327	29	428	345261	1076	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	BA105A	G01757		B003	427054012800	S01	19930919	29	268	357037	1203	0	11
200402	00003	BA105A	G01757		B004	427054013000	S01	20030402	29	0	83610	717	0	11
200402	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200403	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200403	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200403	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200403	00003	BA105A	G01757		B001	427054012200	S01	19921201	31	0	79954	7865	0	11
200403	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	804	358707	1033	0	11
200403	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	713	380224	1179	0	11
200403	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	0	82521	607	0	11
200403	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200404	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200404	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200404	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200404	00003	BA105A	G01757		B001	427054012200	S01	19921201	3	0	8084	912	0	11
200404	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	670	340661	1000	0	11
200404	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	604	351893	1109	0	11
200404	00003	BA105A	G01757		B004	427054013000	S01	20030402	30	0	88905	918	0	11
200404	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200405	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200405	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200405	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200405	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200405	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	585	346724	1111	0	11
200405	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	498	355164	1164	0	11
200405	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	0	89973	966	0	11
200405	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200406	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200406	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200406	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200406	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200406	00003	BA105A	G01757		B002	427054012600	S01	19930327	26	496	294522	925	0	11
200406	00003	BA105A	G01757		B003	427054012800	S01	19930919	29	105	320505	939	0	11
200406	00003	BA105A	G01757		B004	427054013000	S01	20030402	30	176	96440	604	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200407	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200407	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200407	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200407	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200407	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	699	446337	1283	0	11
200407	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	241	352634	1086	0	11
200407	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	248	105267	577	0	11
200407	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200408	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200408	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200408	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200408	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200408	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	454	442227	1308	0	11
200408	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	332	351569	1141	0	11
200408	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	493	96640	670	0	11
200408	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200409	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200409	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200409	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200409	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200409	00003	BA105A	G01757		B002	427054012600	S01	19930327	30	275	422020	1292	0	11
200409	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	224	327308	1125	0	11
200409	00003	BA105A	G01757		B004	427054013000	S01	20030402	30	471	90490	650	0	11
200409	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200410	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200410	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200410	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200410	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200410	00003	BA105A	G01757		B002	427054012600	S01	19930327	28	460	348011	1249	0	11
200410	00003	BA105A	G01757		B003	427054012800	S01	19930919	29	348	292338	995	0	11
200410	00003	BA105A	G01757		B004	427054013000	S01	20030402	29	287	83094	766	0	11
200410	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200411	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200411	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200411	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200411	00003	BA105A	G01757		B002	427054012600	S01	19930327	29	388	369798	1293	0	11
200411	00003	BA105A	G01757		B003	427054012800	S01	19930919	30	266	288497	1087	0	11
200411	00003	BA105A	G01757		B004	427054013000	S01	20030402	30	103	79327	795	0	11
200411	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200412	00003	BA105A	G01757		A001	427054003100	S02	19890121	0	0	0	0	0	13
200412	00003	BA105A	G01757		A003	427054002900	S02	19770622	0	0	0	0	0	13
200412	00003	BA105A	G01757		A005	427054003200	S01	19770620	0	0	0	0	0	13
200412	00003	BA105A	G01757		B001	427054012200	S01	19921201	0	0	0	0	0	13
200412	00003	BA105A	G01757		B002	427054012600	S01	19930327	31	579	396999	1439	0	11
200412	00003	BA105A	G01757		B003	427054012800	S01	19930919	31	305	260927	1100	0	11
200412	00003	BA105A	G01757		B004	427054013000	S01	20030402	31	186	77627	801	0	11
200412	00003	BA105A	G01757		B005	427054013300	S01	19940306	0	0	0	0	0	13
200401	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1311	4866	54204	0	08
200402	00491	GA255	G01772		A005	427064001500	S01	19730504	29	1135	4185	44397	0	08
200403	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1404	4413	55159	0	08
200404	00491	GA255	G01772		A005	427064001500	S01	19730504	30	1249	4488	51234	0	08
200405	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1335	5410	52402	0	08
200406	00491	GA255	G01772		A005	427064001500	S01	19730504	30	998	4063	36160	0	08
200407	00491	GA255	G01772		A005	427064001500	S01	19730504	29	1339	5946	48634	0	08
200408	00491	GA255	G01772		A005	427064001500	S01	19730504	31	1450	6490	49098	0	08
200409	00491	GA255	G01772		A005	427064001500	S01	19730504	30	1236	5793	46612	0	08
200410	00491	GA255	G01772		A005	427064001500	S01	19730504	31	967	5560	48247	0	08
200411	00491	GA255	G01772		A005	427064001500	S01	19730504	29	729	5103	45664	0	08
200412	00491	GA255	G01772		A005	427064001500	S01	19730504	28	657	3842	42297	0	08
200401	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200401	00491	GA255	G01773		B004	427064036401	S01	19970529	31	6411	7885	103279	0	08
200402	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200402	00491	GA255	G01773		B004	427064036401	S01	19970529	29	5572	7149	86641	0	08
200403	00491	GA255	G01773		A009	427064001401	S01	19770602	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	GA255	G01773		B004	427064036401	S01	19970529	31	6188	8339	100001	0	08
200404	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200404	00491	GA255	G01773		B004	427064036401	S01	19970529	30	5834	8693	96789	0	08
200405	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200405	00491	GA255	G01773		B004	427064036401	S01	19970529	31	4571	7555	72172	0	08
200406	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200406	00491	GA255	G01773		B004	427064036401	S01	19970529	30	4709	7815	70705	0	08
200407	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200407	00491	GA255	G01773		B004	427064036401	S01	19970529	29	5870	9768	93579	0	08
200408	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200408	00491	GA255	G01773		B004	427064036401	S01	19970529	31	6094	9361	98367	0	08
200409	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200409	00491	GA255	G01773		B004	427064036401	S01	19970529	30	5663	8793	96349	0	08
200410	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200410	00491	GA255	G01773		B004	427064036401	S01	19970529	31	5909	9049	94611	0	08
200411	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200411	00491	GA255	G01773		B004	427064036401	S01	19970529	26	5125	8046	83119	0	08
200412	00491	GA255	G01773		A009	427064001401	S01	19770602	0	0	0	0	0	13
200412	00491	GA255	G01773		B004	427064036401	S01	19970529	27	4578	7828	74411	0	08
200401	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200401	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200401	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200401	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200401	02189	HI088	G01812		B001	427084020600	D02	19890404	27	37	23743	155	0	11
200401	02189	HI088	G01812		B003	427084040500	D03	19970202	25	0	2508	0	0	11
200401	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200402	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200402	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200402	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200402	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200402	02189	HI088	G01812		B001	427084020600	D02	19890404	25	61	21145	156	0	11
200402	02189	HI088	G01812		B003	427084040500	D03	19970202	25	0	5328	0	0	11
200402	02189	HI088	G01812		B003D	427084040500	D01	19940718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200403	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200403	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200403	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200403	02189	HI088	G01812		B001	427084020600	D02	19890404	29	44	23590	193	0	11
200403	02189	HI088	G01812		B003	427084040500	D03	19970202	29	0	4259	0	0	11
200403	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200404	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200404	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200404	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200404	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200404	02189	HI088	G01812		B001	427084020600	D02	19890404	26	42	28831	143	0	11
200404	02189	HI088	G01812		B003	427084040500	D03	19970202	26	0	5788	0	0	11
200404	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200405	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200405	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200405	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200405	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200405	02189	HI088	G01812		B001	427084020600	D02	19890404	30	50	26338	179	0	11
200405	02189	HI088	G01812		B003	427084040500	D03	19970202	30	0	7332	0	0	11
200405	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200406	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200406	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200406	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200406	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200406	02189	HI088	G01812		B001	427084020600	D02	19890404	29	40	23338	149	0	11
200406	02189	HI088	G01812		B003	427084040500	D03	19970202	29	0	3089	0	0	11
200406	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200407	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200407	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200407	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200407	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200407	02189	HI088	G01812		B001	427084020600	D02	19890404	29	36	24346	230	0	11
200407	02189	HI088	G01812		B003	427084040500	D03	19970202	29	0	1788	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200408	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200408	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200408	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200408	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200408	02189	HI088	G01812		B001	427084020600	D02	19890404	23	78	20662	103	0	11
200408	02189	HI088	G01812		B003	427084040500	D03	19970202	23	0	7552	0	0	11
200408	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200409	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200409	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200409	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200409	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200409	02189	HI088	G01812		B001	427084020600	D02	19890404	30	55	26484	171	0	11
200409	02189	HI088	G01812		B003	427084040500	D03	19970202	30	0	1475	0	0	11
200409	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200410	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200410	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200410	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200410	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200410	02189	HI088	G01812		B001	427084020600	D02	19890404	29	60	27741	168	0	11
200410	02189	HI088	G01812		B003	427084040500	D03	19970202	29	0	2584	0	0	11
200410	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200411	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200411	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200411	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200411	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200411	02189	HI088	G01812		B001	427084020600	D02	19890404	29	37	21237	135	0	11
200411	02189	HI088	G01812		B003	427084040500	D03	19970202	29	0	5212	0	0	11
200411	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200412	02189	HI088	G01812		A002L	427083002300	D01	19700227	0	0	0	0	0	13
200412	02189	HI088	G01812		A002U	427083002300	D02	19691102	0	0	0	0	0	13
200412	02189	HI088	G01812		A005L	427083002900	D01	19700216	0	0	0	0	0	13
200412	02189	HI088	G01812		A005U	427083002900	D02	19700216	0	0	0	0	0	13
200412	02189	HI088	G01812		B001	427084020600	D02	19890404	29	11	18735	121	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02189	HI088	G01812		B003	427084040500	D03	19970202	30	0	6821	0	0	11
200412	02189	HI088	G01812		B003D	427084040500	D01	19940718	0	0	0	0	0	13
200401	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200401	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200401	00981	HI129	G01848		016	427104015201	S01	20030604	7	514	55425	8370	0	11
200401	01978	HI129	G01848		018	427104015400	S01	20031203	0	0	0	0	0	13
200402	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200402	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200402	00981	HI129	G01848		016	427104015201	S01	20030604	29	3321	398620	26655	0	11
200402	01978	HI129	G01848		018	427104015400	S01	20031203	0	0	0	0	0	13
200403	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200403	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200403	00981	HI129	G01848		016	427104015201	S01	20030604	31	2637	330247	21712	0	11
200403	00981	HI129	G01848		017	427104015302	S01	20040117	3	67	20442	8	0	11
200403	01978	HI129	G01848		018	427104015400	S01	20031203	0	0	0	0	0	13
200404	01978	HI129	G01848		018	427104015400	S01	20031203	24	3660	218681	69	0	11
200405	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200405	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200405	00981	HI129	G01848		016	427104015201	S01	20030604	0	0	0	0	0	13
200405	00981	HI129	G01848		017	427104015302	S01	20040117	31	787	298639	809	0	11
200405	01978	HI129	G01848		018	427104015400	S01	20031203	31	4461	280722	266	0	11
200406	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200406	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200406	00981	HI129	G01848		016	427104015201	S01	20030604	3	52	11949	45	0	11
200406	00981	HI129	G01848		017	427104015302	S01	20040117	30	676	295270	734	0	11
200406	01978	HI129	G01848		018	427104015400	S01	20031203	30	3959	289888	339	0	11
200407	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200407	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200407	00981	HI129	G01848		016	427104015201	S01	20030604	17	355	40052	1247	0	11
200407	00981	HI129	G01848		017	427104015302	S01	20040117	31	950	306587	1448	0	11
200407	01978	HI129	G01848		018	427104015400	S01	20031203	31	4554	293019	287	0	11
200408	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200408	00981	HI129	G01848		013Z	427104009600	S02	19940802	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	HI129	G01848		016	427104015201	S01	20030604	31	849	135580	2291	0	11
200408	00981	HI129	G01848		017	427104015302	S01	20040117	31	721	265123	10322	0	11
200408	01978	HI129	G01848		018	427104015400	S01	20031203	31	3953	346488	239	0	11
200409	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200409	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200409	00981	HI129	G01848		016	427104015201	S01	20030604	29	932	124411	1352	0	11
200409	00981	HI129	G01848		017	427104015302	S01	20040117	30	528	160858	12405	0	11
200409	01978	HI129	G01848		018	427104015400	S01	20031203	30	4492	286157	318	0	11
200410	00981	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200410	00981	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200410	00981	HI129	G01848		016	427104015201	S01	20030604	31	1170	141452	1463	0	11
200410	00981	HI129	G01848		017	427104015302	S01	20040117	30	553	140927	13727	0	11
200410	01978	HI129	G01848		018	427104015400	S01	20031203	31	5915	357648	283	0	11
200411	00105	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200411	00105	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200411	00105	HI129	G01848		016	427104015201	S01	20030604	30	2635	125754	2352	0	11
200411	00105	HI129	G01848		017	427104015302	S01	20040117	30	975	115217	22398	0	11
200411	01978	HI129	G01848		018	427104015400	S01	20031203	30	2300	427748	118	0	11
200412	00105	HI129	G01848		005A	427104000700	S02	19780520	0	0	0	0	0	13
200412	00105	HI129	G01848		013Z	427104009600	S02	19940802	0	0	0	0	0	13
200412	00105	HI129	G01848		016	427104015201	S01	20030604	31	2398	132274	984	0	11
200412	00105	HI129	G01848		017	427104015302	S01	20040117	31	1049	92953	10428	0	11
200412	01978	HI129	G01848		018	427104015400	S01	20031203	24	1927	302523	229	0	11
200412	01978	HI129	G01848		019	427104016000	S01	20041002	27	84	19064	848	0	11
200401	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200401	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200401	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200401	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200401	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200401	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200401	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200401	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200401	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	WC066	G01860		A006	177004013200	S05	20031025	31	575	114400	95	0	11
200401	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200401	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200401	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200401	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200401	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200401	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200401	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200401	00114	WC066	G01860		A015	177004096100	S01	20020821	31	5461	64698	0	0	09
200401	00114	WC066	G01860		A016	177004096601	S01	19970620	28	3248	9628	19247	0	09
200401	00114	WC066	G01860		C001	177004010502	S01	19971209	31	4866	12623	25321	0	09
200401	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200401	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200401	00114	WC066	G01860		C005	177004098302	S03	20021216	31	2080	128069	20172	0	08
200401	00114	WC066	G01860		D005	177004039101	S01	19880713	12	28	510	1363	0	09
200401	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200402	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200402	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200402	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200402	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200402	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200402	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200402	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200402	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200402	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200402	00114	WC066	G01860		A006	177004013200	S05	20031025	29	551	102824	91	0	11
200402	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200402	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200402	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200402	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200402	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200402	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200402	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200402	00114	WC066	G01860		A015	177004096100	S01	20020821	29	5715	55765	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	WC066	G01860		A016	177004096601	S01	19970620	29	2310	10670	21381	0	09
200402	00114	WC066	G01860		C001	177004010502	S01	19971209	29	5783	9368	27121	0	09
200402	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200402	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200402	00114	WC066	G01860		C005	177004098302	S03	20021216	29	1969	90549	19904	0	08
200402	00114	WC066	G01860		D005	177004039101	S01	19880713	14	120	3259	1720	0	09
200402	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200403	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200403	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200403	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200403	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200403	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200403	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200403	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200403	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200403	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200403	00114	WC066	G01860		A006	177004013200	S05	20031025	30	909	91073	94	0	11
200403	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200403	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200403	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200403	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200403	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200403	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200403	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200403	00114	WC066	G01860		A015	177004096100	S01	20020821	29	5678	48664	0	0	09
200403	00114	WC066	G01860		A016	177004096601	S01	19970620	28	2275	8789	17003	0	09
200403	00114	WC066	G01860		C001	177004010502	S01	19971209	31	6019	7647	23415	0	09
200403	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200403	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200403	00114	WC066	G01860		C005	177004098302	S03	20021216	31	2545	75426	24771	0	08
200403	00114	WC066	G01860		D005	177004039101	S01	19880713	30	876	8453	5034	0	09
200403	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200404	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200404	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200404	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200404	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200404	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200404	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200404	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200404	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200404	00114	WC066	G01860		A006	177004013200	S05	20031025	30	1647	146292	154	0	11
200404	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200404	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200404	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200404	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200404	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200404	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200404	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200404	00114	WC066	G01860		A015	177004096100	S01	20020821	30	5816	64615	0	0	09
200404	00114	WC066	G01860		A016	177004096601	S01	19970620	30	2107	10000	20617	0	09
200404	00114	WC066	G01860		C001	177004010502	S01	19971209	30	3752	5105	15548	0	09
200404	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200404	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200404	00114	WC066	G01860		C005	177004098302	S03	20021216	30	2229	38485	26027	0	08
200404	00114	WC066	G01860		D005	177004039101	S01	19880713	28	1151	18987	8171	0	09
200404	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200405	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200405	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200405	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200405	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200405	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200405	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200405	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200405	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200405	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200405	00114	WC066	G01860		A006	177004013200	S05	20031025	31	2305	141792	726	0	11
200405	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200405	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200405	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200405	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200405	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200405	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200405	00114	WC066	G01860		A015	177004096100	S01	20020821	31	5194	70866	0	0	09
200405	00114	WC066	G01860		A016	177004096601	S01	19970620	31	2119	8990	18774	0	09
200405	00114	WC066	G01860		C001	177004010502	S01	19971209	31	2296	3589	10113	0	09
200405	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200405	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200405	00114	WC066	G01860		C005	177004098302	S03	20021216	31	1499	35996	23324	0	08
200405	00114	WC066	G01860		D005	177004039101	S01	19880713	31	1964	9674	16711	0	09
200405	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200406	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200406	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200406	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200406	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200406	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200406	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200406	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200406	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200406	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200406	00114	WC066	G01860		A006	177004013200	S05	20031025	30	2769	134234	2269	0	11
200406	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200406	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200406	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200406	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200406	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200406	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200406	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200406	00114	WC066	G01860		A015	177004096100	S01	20020821	30	4602	75099	0	0	09
200406	00114	WC066	G01860		A016	177004096601	S01	19970620	30	1785	4426	17308	0	09
200406	00114	WC066	G01860		C001	177004010502	S01	19971209	30	2176	3492	9557	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200406	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200406	00114	WC066	G01860		C005	177004098302	S03	20021216	30	1117	28489	19313	0	08
200406	00114	WC066	G01860		D005	177004039101	S01	19880713	30	1457	19530	7196	0	09
200406	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200407	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200407	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200407	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200407	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200407	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200407	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200407	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200407	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200407	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200407	00114	WC066	G01860		A006	177004013200	S05	20031025	31	3016	126353	6487	0	11
200407	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200407	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200407	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200407	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200407	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200407	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200407	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200407	00114	WC066	G01860		A015	177004096100	S01	20020821	31	4957	83655	1	0	09
200407	00114	WC066	G01860		A016	177004096601	S01	19970620	31	1905	7323	17530	0	09
200407	00114	WC066	G01860		C001	177004010502	S01	19971209	31	3313	5044	12247	0	09
200407	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200407	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200407	00114	WC066	G01860		C005	177004098302	S03	20021216	31	952	29009	16295	0	08
200407	00114	WC066	G01860		D005	177004039101	S01	19880713	31	1163	25163	4315	0	09
200407	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200408	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200408	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200408	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200408	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200408	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200408	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200408	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200408	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200408	00114	WC066	G01860		A006	177004013200	S05	20031025	31	2574	63619	5580	0	11
200408	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200408	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200408	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200408	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200408	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200408	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200408	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200408	00114	WC066	G01860		A015	177004096100	S01	20020821	31	3877	75275	0	0	09
200408	00114	WC066	G01860		A016	177004096601	S01	19970620	31	1498	9885	14436	0	09
200408	00114	WC066	G01860		C001	177004010502	S01	19971209	31	3273	6553	13785	0	09
200408	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200408	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200408	00114	WC066	G01860		C005	177004098302	S03	20021216	31	739	25549	13711	0	08
200408	00114	WC066	G01860		D005	177004039101	S01	19880713	31	1047	17228	3912	0	09
200408	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200409	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200409	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200409	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200409	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200409	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200409	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200409	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200409	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200409	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200409	00114	WC066	G01860		A006	177004013200	S05	20031025	29	1720	20079	10440	0	11
200409	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200409	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200409	00114	WC066	G01860		A008	177004014100	D01	19751113	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200409	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200409	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200409	00114	WC066	G01860		A012	177004015700	S01	19880627	0	0	0	0	0	12
200409	00114	WC066	G01860		A015	177004096100	S01	20020821	30	4736	74200	0	0	09
200409	00114	WC066	G01860		A016	177004096601	S01	19970620	29	2068	19802	17347	0	09
200409	00114	WC066	G01860		C001	177004010502	S01	19971209	30	4056	6404	17889	0	09
200409	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200409	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200409	00114	WC066	G01860		C005	177004098302	S03	20021216	30	1010	26250	17313	0	08
200409	00114	WC066	G01860		D005	177004039101	S01	19880713	28	1169	4323	7152	0	09
200409	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200410	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200410	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200410	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200410	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200410	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200410	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200410	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200410	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200410	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200410	00114	WC066	G01860		A006	177004013200	S05	20031025	31	1971	30164	11109	0	11
200410	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200410	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200410	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200410	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200410	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200410	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200410	00114	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
200410	00114	WC066	G01860		A015	177004096100	S01	20020821	31	3688	65299	0	0	09
200410	00114	WC066	G01860		A016	177004096601	S01	19970620	31	2322	19466	17636	0	09
200410	00114	WC066	G01860		C001	177004010502	S01	19971209	29	2635	3641	10482	0	09
200410	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200410	00114	WC066	G01860		C002D	177004036602	D61	19971126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	WC066	G01860		C005	177004098302	S03	20021216	29	707	16904	10216	0	08
200410	00114	WC066	G01860		D005	177004039101	S01	19880713	31	1194	8581	3741	0	09
200410	00114	WC066	G01860		D007	177004042901	S02	19970531	0	0	0	0	0	13
200411	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200411	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200411	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200411	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200411	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200411	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200411	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12
200411	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200411	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200411	00114	WC066	G01860		A006	177004013200	S05	20031025	30	4503	48751	26423	0	11
200411	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200411	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200411	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200411	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200411	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200411	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200411	00114	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
200411	00114	WC066	G01860		A015	177004096100	S01	20020821	30	3667	65354	0	0	09
200411	00114	WC066	G01860		A016	177004096601	S01	19970620	30	1754	12309	20711	0	09
200411	00114	WC066	G01860		C001	177004010502	S01	19971209	22	1945	2043	9094	0	09
200411	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200411	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200411	00114	WC066	G01860		C005	177004098302	S03	20021216	27	608	14709	10130	0	08
200411	00114	WC066	G01860		D005	177004039101	S01	19880713	30	876	19969	5069	0	09
200412	00114	WC066	G01860		A001	177004011300	D03	19801015	0	0	0	0	0	12
200412	00114	WC066	G01860		A001D	177004011300	D63	19970901	0	0	0	0	0	12
200412	00114	WC066	G01860		A002	177004011800	D01	19841023	0	0	0	0	0	12
200412	00114	WC066	G01860		A002D	177004011800	D02	19841023	0	0	0	0	0	12
200412	00114	WC066	G01860		A003	177004012400	S02	19890125	0	0	0	0	0	12
200412	00114	WC066	G01860		A004	177004012600	D01	19920601	0	0	0	0	0	12
200412	00114	WC066	G01860		A004D	177004012600	D02	19741127	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	WC066	G01860		A005	177004012800	D01	19750731	0	0	0	0	0	13
200412	00114	WC066	G01860		A005D	177004012800	D02	19750731	0	0	0	0	0	13
200412	00114	WC066	G01860		A006	177004013200	S05	20031025	31	3206	30598	23820	0	11
200412	00114	WC066	G01860		A007	177004013500	D01	19750424	0	0	0	0	0	12
200412	00114	WC066	G01860		A007D	177004013500	D02	19750424	0	0	0	0	0	13
200412	00114	WC066	G01860		A008	177004014100	D01	19751113	0	0	0	0	0	12
200412	00114	WC066	G01860		A008D	177004014100	D02	19920831	0	0	0	0	0	12
200412	00114	WC066	G01860		A010	177004014700	S03	19951024	0	0	0	0	0	13
200412	00114	WC066	G01860		A011	177004014900	S02	19921203	0	0	0	0	0	12
200412	00114	WC066	G01860		A012	177004015700	S01	20041015	0	0	0	0	0	12
200412	00114	WC066	G01860		A015	177004096100	S01	20020821	29	2913	39954	0	0	09
200412	00114	WC066	G01860		A016	177004096601	S01	19970620	25	1331	12576	16255	0	09
200412	00114	WC066	G01860		C001	177004010502	S01	19971209	1	96	111	457	0	09
200412	00114	WC066	G01860		C002	177004036602	D01	19971126	0	0	0	0	0	12
200412	00114	WC066	G01860		C002D	177004036602	D61	19971126	0	0	0	0	0	12
200412	00114	WC066	G01860		C005	177004098302	S03	20021216	29	648	19321	13397	0	08
200412	00114	WC066	G01860		D005	177004039101	S01	19880713	30	650	19814	3070	0	09
200401	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200401	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200401	00078	EI064	G01865		006	177094114300	D01	19970706	31	6233	337348	1040	0	11
200401	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200401	00078	EI064	G01865		007	177094120400	D03	20021203	17	590	48640	176	0	11
200401	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200401	00078	EI064	G01865		008	177094137400	S01	20030305	31	4377	277399	721	0	11
200402	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200402	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200402	00078	EI064	G01865		006	177094114300	D01	19970706	14	1967	124005	325	0	11
200402	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200402	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200402	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200402	00078	EI064	G01865		008	177094137400	S01	20030305	28	3310	256232	688	0	11
200403	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200403	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI064	G01865		006	177094114300	D01	19970706	31	7227	319183	352	0	11
200403	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200403	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200403	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200403	00078	EI064	G01865		008	177094137400	S01	20030305	31	3918	289882	759	0	11
200404	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200404	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200404	00078	EI064	G01865		006	177094114300	D01	19970706	30	5069	301420	874	0	11
200404	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200404	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200404	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200404	00078	EI064	G01865		008	177094137400	S01	20030305	27	3262	219801	672	0	11
200405	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200405	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200405	00078	EI064	G01865		006	177094114300	D01	19970706	31	6408	327675	923	0	11
200405	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200405	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200405	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200405	00078	EI064	G01865		008	177094137400	S01	20030305	31	4519	235328	879	0	11
200406	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200406	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200406	00078	EI064	G01865		006	177094114300	D01	19970706	30	5056	309700	1073	0	11
200406	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200406	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200406	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200406	00078	EI064	G01865		008	177094137400	S01	20030305	30	3564	235448	924	0	11
200407	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200407	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200407	00078	EI064	G01865		006	177094114300	D01	19970706	30	4433	290890	833	0	11
200407	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200407	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200407	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200407	00078	EI064	G01865		008	177094137400	S01	20030305	31	3192	244890	1108	0	11
200408	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200408	00078	EI064	G01865		006	177094114300	D01	19970706	31	4998	297705	852	0	11
200408	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200408	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200408	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200408	00078	EI064	G01865		008	177094137400	S01	20030305	30	3180	232074	1089	0	11
200409	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200409	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200409	00078	EI064	G01865		006	177094114300	D01	19970706	27	4265	259540	732	0	11
200409	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200409	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200409	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200409	00078	EI064	G01865		008	177094137400	S01	20030305	26	2517	186012	1160	0	11
200410	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200410	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200410	00078	EI064	G01865		006	177094114300	D01	19970706	31	4633	297233	927	0	11
200410	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200410	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200410	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200410	00078	EI064	G01865		008	177094137400	S01	20030305	31	2176	200505	983	0	11
200411	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200411	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200411	00078	EI064	G01865		006	177094114300	D01	19970706	28	6234	248290	732	0	11
200411	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200411	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200411	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200411	00078	EI064	G01865		008	177094137400	S01	20030305	28	3504	160323	1003	0	11
200412	00078	EI064	G01865		002	177092004800	S02	19970906	0	0	0	0	0	13
200412	00078	EI064	G01865		004	177094017800	S02	19801202	0	0	0	0	0	13
200412	00078	EI064	G01865		006	177094114300	D01	19970706	30	4419	276421	909	0	11
200412	00078	EI064	G01865		006D	177094114300	D02	19990129	0	0	0	0	0	13
200412	00078	EI064	G01865		007	177094120400	D03	20021203	0	0	0	0	0	13
200412	00078	EI064	G01865		007D	177094120400	D02	19980924	0	0	0	0	0	13
200412	00078	EI064	G01865		008	177094137400	S01	20030305	25	1883	155200	1056	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200401	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200401	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200401	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200401	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200401	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200401	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200401	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200401	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200401	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200401	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200401	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200401	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200401	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200401	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200401	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200401	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200401	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200401	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200401	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1870	5302	9259	0	08
200401	02266	BM002	G01870		D032	177154096900	S03	20030310	31	2475	36380	3298	0	11
200401	02266	BM002	G01870		D033	177154102800	S01	20001106	31	2281	3134	10173	0	08
200401	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200401	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200401	02266	BM002	G01870		F003	177154051001	S02	20020320	31	2797	9855	6769	0	08
200401	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200401	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200401	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200401	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200401	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200401	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200401	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	11656	2430	13996	0	08
200401	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200401	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200401	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200401	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200401	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200401	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200401	02266	BM002	G01870		F026	177154101100	S03	20020303	31	2133	6578	26116	0	08
200401	02266	BM002	G01870		F027	177154102704	D03	20010506	31	5934	8255	9271	0	11
200401	02266	BM002	G01870		F027D	177154102704	D04	20010506	31	3384	6865	17797	0	11
200401	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200401	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200401	02266	BM002	G01870		F029	177154105901	S02	20011203	31	2696	7654	61200	0	08
200402	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200402	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200402	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200402	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200402	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200402	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200402	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200402	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200402	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200402	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200402	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200402	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200402	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200402	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	1	0	718	0	0	08
200402	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200402	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200402	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200402	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200402	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200402	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	29	1543	2442	8647	0	08
200402	02266	BM002	G01870		D032	177154096900	S03	20030310	29	2884	28412	2995	0	11
200402	02266	BM002	G01870		D033	177154102800	S01	20001106	29	2511	3068	8879	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200402	02266	BM002	G01870		F002	177154033400	S06	20030308	7	588	544	11672	0	08
200402	02266	BM002	G01870		F003	177154051001	S02	20020320	29	2435	4418	5888	0	08
200402	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200402	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200402	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200402	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200402	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200402	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200402	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	29	9865	985	14452	0	08
200402	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200402	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200402	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200402	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200402	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200402	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200402	02266	BM002	G01870		F026	177154101100	S03	20020303	29	1699	6681	21471	0	08
200402	02266	BM002	G01870		F027	177154102704	D03	20010506	29	5101	8341	9003	0	11
200402	02266	BM002	G01870		F027D	177154102704	D04	20010506	29	2664	5437	16477	0	11
200402	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200402	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200402	02266	BM002	G01870		F029	177154105901	S02	20011203	29	2663	10502	57379	0	08
200402	02266	BM002	G01870		G001	177154114400	S01	20040111	3	0	5546	0	0	09
200403	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200403	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200403	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200403	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200403	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200403	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200403	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200403	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200403	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200403	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200403	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200403	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200403	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200403	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200403	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200403	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200403	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200403	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200403	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1547	3830	9168	0	08
200403	02266	BM002	G01870		D032	177154096900	S03	20030310	31	2226	18708	2886	0	11
200403	02266	BM002	G01870		D033	177154102800	S01	20001106	31	2474	4713	9372	0	08
200403	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200403	02266	BM002	G01870		F002	177154033400	S06	20030308	31	1550	0	37893	0	08
200403	02266	BM002	G01870		F003	177154051001	S02	20020320	31	2581	9561	6651	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200403	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200403	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200403	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200403	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200403	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200403	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	11246	1288	15647	0	08
200403	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200403	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200403	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200403	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200403	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200403	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200403	02266	BM002	G01870		F026	177154101100	S03	20020303	31	1758	5109	21494	0	08
200403	02266	BM002	G01870		F027	177154102704	D03	20010506	31	6290	13178	8991	0	11
200403	02266	BM002	G01870		F027D	177154102704	D04	20010506	31	2590	8464	15065	0	11
200403	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200403	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200403	02266	BM002	G01870		F029	177154105901	S02	20011203	31	1742	2878	52858	0	08
200403	02266	BM002	G01870		G001	177154114400	S01	20040111	28	4047	211025	157	0	11
200404	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200404	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200404	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200404	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200404	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200404	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200404	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200404	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200404	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200404	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200404	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200404	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200404	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200404	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200404	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200404	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200404	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200404	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200404	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	30	1583	5868	10214	0	08
200404	02266	BM002	G01870		D032	177154096900	S03	20030310	30	1897	15218	2609	0	11
200404	02266	BM002	G01870		D033	177154102800	S01	20001106	30	2572	5728	8647	0	08
200404	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200404	02266	BM002	G01870		F002	177154033400	S06	20030308	20	987	0	24352	0	08
200404	02266	BM002	G01870		F003	177154051001	S02	20020320	30	2310	6851	6706	0	08
200404	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200404	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200404	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200404	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200404	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200404	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200404	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	30	9757	3163	242	0	08
200404	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200404	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200404	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200404	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200404	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200404	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200404	02266	BM002	G01870		F026	177154101100	S03	20020303	30	1659	3277	20967	0	08
200404	02266	BM002	G01870		F027	177154102704	D03	20010506	30	5409	7493	8221	0	11
200404	02266	BM002	G01870		F027D	177154102704	D04	20010506	30	2179	12199	14501	0	11
200404	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200404	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200404	02266	BM002	G01870		F029	177154105901	S02	20011203	30	1113	1259	48319	0	08
200404	02266	BM002	G01870		G001	177154114400	S01	20040111	30	5176	332766	306	0	11
200405	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200405	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200405	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200405	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200405	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200405	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200405	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200405	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200405	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200405	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200405	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200405	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200405	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200405	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200405	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200405	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200405	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200405	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200405	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1685	16960	10602	0	08
200405	02266	BM002	G01870		D032	177154096900	S03	20030310	31	1684	16089	2566	0	11
200405	02266	BM002	G01870		D033	177154102800	S01	20001106	31	2512	5334	9963	0	08
200405	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200405	02266	BM002	G01870		F002	177154033400	S06	20030308	18	814	0	21420	0	08
200405	02266	BM002	G01870		F003	177154051001	S02	20020320	21	1039	2927	4195	0	08
200405	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200405	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200405	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200405	02266	BM002	G01870		F009A	177154037900	S02	19880328	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200405	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200405	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200405	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	9105	2865	16003	0	08
200405	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200405	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200405	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200405	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200405	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200405	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200405	02266	BM002	G01870		F026	177154101100	S03	20020303	31	1478	3840	20967	0	08
200405	02266	BM002	G01870		F027	177154102704	D03	20010506	29	4968	4792	7452	0	11
200405	02266	BM002	G01870		F027D	177154102704	D04	20010506	30	1726	18024	13182	0	11
200405	02266	BM002	G01870		F028	177154104301	D01	20010330	4	116	62	643	0	08
200405	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200405	02266	BM002	G01870		F029	177154105901	S02	20011203	31	924	2220	49931	0	08
200405	02266	BM002	G01870		G001	177154114400	S01	20040111	30	4264	356571	360	0	11
200405	02266	BM002	G01870		G002	177154115500	D01	20040430	21	19874	14878	28	0	08
200405	02266	BM002	G01870		G002D	177154115500	D02	20040430	18	25001	36276	0	0	08
200406	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200406	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200406	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200406	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200406	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200406	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200406	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200406	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200406	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200406	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200406	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200406	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200406	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200406	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200406	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200406	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200406	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200406	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200406	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	30	1311	4800	8567	0	08
200406	02266	BM002	G01870		D032	177154096900	S03	20030310	13	532	6903	503	0	11
200406	02266	BM002	G01870		D033	177154102800	S01	20001106	30	1123	1904	5532	0	08
200406	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200406	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200406	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200406	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200406	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200406	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200406	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200406	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	30	9123	2836	16331	0	08
200406	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200406	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200406	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200406	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200406	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200406	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200406	02266	BM002	G01870		F026	177154101100	S03	20020303	30	1494	7455	19678	0	08
200406	02266	BM002	G01870		F027	177154102704	D03	20010506	7	0	0	8212	0	11
200406	02266	BM002	G01870		F027D	177154102704	D04	20010506	30	1740	10817	13925	0	11
200406	02266	BM002	G01870		F028	177154104301	D01	20010330	30	963	10699	8051	0	08
200406	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200406	02266	BM002	G01870		F029	177154105901	S02	20011203	30	2950	34548	62376	0	08
200406	02266	BM002	G01870		G001	177154114400	S01	20040111	30	160	306157	0	0	11
200406	02266	BM002	G01870		G002	177154115500	D01	20040430	30	43065	54835	0	0	08
200406	02266	BM002	G01870		G002D	177154115500	D02	20040430	30	43963	54420	0	0	08
200407	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200407	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200407	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200407	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200407	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200407	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200407	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200407	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200407	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200407	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200407	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200407	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200407	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200407	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200407	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200407	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200407	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200407	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200407	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200407	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	30	1205	5243	8633	0	08
200407	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200407	02266	BM002	G01870		D033	177154102800	S01	20001106	30	1284	1575	5804	0	08
200407	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200407	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200407	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200407	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200407	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200407	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200407	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200407	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	28	8085	2619	13515	0	08
200407	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200407	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200407	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200407	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200407	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200407	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200407	02266	BM002	G01870		F026	177154101100	S03	20020303	30	1430	1555	19724	0	08
200407	02266	BM002	G01870		F027	177154102704	D03	20010506	9	0	0	2426	0	11
200407	02266	BM002	G01870		F027D	177154102704	D04	20010506	30	1619	6811	13438	0	11
200407	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200407	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200407	02266	BM002	G01870		F029	177154105901	S02	20011203	30	624	2068	45391	0	08
200407	02266	BM002	G01870		G001	177154114400	S01	20040111	31	11	251488	0	0	11
200407	02266	BM002	G01870		G002	177154115500	D01	20040430	30	36746	37970	0	0	08
200407	02266	BM002	G01870		G002D	177154115500	D02	20040430	30	39355	38377	0	0	08
200408	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200408	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200408	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200408	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200408	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200408	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200408	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200408	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200408	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200408	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200408	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200408	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200408	02266	BM002	G01870		D008C	177152004800	S04	19880507	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200408	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200408	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200408	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200408	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200408	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200408	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200408	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1361	4784	10094	0	08
200408	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200408	02266	BM002	G01870		D033	177154102800	S01	20001106	31	1456	349	6639	0	08
200408	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200408	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200408	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200408	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200408	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200408	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200408	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200408	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	8281	637	12443	0	08
200408	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200408	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200408	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200408	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200408	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200408	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200408	02266	BM002	G01870		F026	177154101100	S03	20020303	31	1781	6685	23920	0	08
200408	02266	BM002	G01870		F027	177154102704	D03	20010506	13	3639	2916	2155	0	11
200408	02266	BM002	G01870		F027D	177154102704	D04	20010506	19	1065	4543	9208	0	11
200408	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200408	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200408	02266	BM002	G01870		F029	177154105901	S02	20011203	31	847	675	46354	0	08
200408	02266	BM002	G01870		G001	177154114400	S01	20040111	31	561	206893	0	0	11
200408	02266	BM002	G01870		G002	177154115500	D01	20040430	31	52893	32616	103	0	08
200408	02266	BM002	G01870		G002D	177154115500	D02	20040430	31	60582	38787	0	0	08
200409	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200409	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200409	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200409	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200409	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200409	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200409	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200409	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200409	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200409	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200409	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200409	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200409	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200409	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200409	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200409	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200409	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200409	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	21	712	3276	6020	0	08
200409	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200409	02266	BM002	G01870		D033	177154102800	S01	20001106	22	819	330	4038	0	08
200409	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200409	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200409	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200409	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200409	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200409	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200409	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200409	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200409	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	22	4515	1060	11132	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200409	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200409	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200409	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200409	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200409	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200409	02266	BM002	G01870		F026	177154101100	S03	20020303	22	845	1397	12857	0	08
200409	02266	BM002	G01870		F027	177154102704	D03	20010506	22	4753	3700	4112	0	11
200409	02266	BM002	G01870		F027D	177154102704	D04	20010506	14	280	3	7105	0	11
200409	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200409	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200409	02266	BM002	G01870		F029	177154105901	S02	20011203	22	790	109	28840	0	08
200409	02266	BM002	G01870		G001	177154114400	S01	20040111	24	731	103585	0	0	11
200409	02266	BM002	G01870		G002	177154115500	D01	20040430	24	27648	16568	76	0	08
200409	02266	BM002	G01870		G002D	177154115500	D02	20040430	24	55297	29138	4	0	08
200410	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200410	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200410	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200410	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200410	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200410	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200410	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200410	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200410	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200410	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200410	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200410	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200410	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200410	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200410	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200410	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200410	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200410	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1439	6725	9857	0	08
200410	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200410	02266	BM002	G01870		D033	177154102800	S01	20001106	31	1653	322	6704	0	08
200410	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200410	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200410	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200410	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200410	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200410	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200410	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200410	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200410	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	7446	2375	17382	0	08
200410	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200410	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200410	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200410	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200410	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200410	02266	BM002	G01870		F026	177154101100	S03	20020303	31	1495	6655	23764	0	08
200410	02266	BM002	G01870		F027	177154102704	D03	20010506	31	10767	2875	3754	0	11
200410	02266	BM002	G01870		F027D	177154102704	D04	20010506	31	1227	2906	19514	0	11
200410	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200410	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200410	02266	BM002	G01870		F029	177154105901	S02	20011203	31	206	0	44362	0	08
200410	02266	BM002	G01870		G001	177154114400	S01	20040111	30	2087	141049	0	0	11
200410	02266	BM002	G01870		G002	177154115500	D01	20040430	29	32017	16262	1123	0	08
200410	02266	BM002	G01870		G002D	177154115500	D02	20040430	28	65718	30325	0	0	08
200411	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200411	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200411	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200411	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200411	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200411	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200411	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200411	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200411	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200411	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200411	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12
200411	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200411	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200411	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200411	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200411	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200411	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200411	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	24	1155	5405	14684	0	08
200411	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200411	02266	BM002	G01870		D033	177154102800	S01	20001106	14	677	0	2667	0	08
200411	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200411	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200411	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200411	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200411	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200411	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200411	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200411	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200411	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	28	7150	6340	14748	0	08
200411	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200411	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200411	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200411	02266	BM002	G01870		F021	177154051500	S03	19991021	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200411	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12
200411	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200411	02266	BM002	G01870		F026	177154101100	S03	20020303	28	1509	3111	28200	0	08
200411	02266	BM002	G01870		F027	177154102704	D03	20010506	24	5739	5545	4059	0	11
200411	02266	BM002	G01870		F027D	177154102704	D04	20010506	28	1919	8041	13837	0	11
200411	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200411	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200411	02266	BM002	G01870		F029	177154105901	S02	20011203	14	92	0	18540	0	08
200411	02266	BM002	G01870		G001	177154114400	S01	20040111	22	0	126372	0	0	11
200411	02266	BM002	G01870		G002	177154115500	D01	20040430	28	42675	20327	31777	0	08
200411	02266	BM002	G01870		G002D	177154115500	D02	20040430	28	63723	40406	6975	0	08
200412	02266	BM002	G01870		C001	177152013900	S05	20000930	0	0	0	0	0	12
200412	02266	BM002	G01870		C002	177152014100	S03	19991221	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C003	177152014200	S01	19860315	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C004	177152014300	D01	19730813	0	0	0	0	0	12
200412	02266	BM002	G01870		C004D	177152014300	D02	19730813	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C005	177154002800	S02	20000324	0	0	0	0	0	12
200412	02266	BM002	G01870		C006	177154003100	S02	19900612	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C007	177154003300	S01	19840328	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C009	177154003600	S01	19820115	0	0	0	0	0	12
200412	02266	BM002	G01870		C010A	177154003900	S02	19960522	0	0	0	0	0	06
200412	02266	BM002	G01870	8910169530	C011	177154004000	S01	19880126	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C012	177154004100	S01	19730619	0	0	0	0	0	12
200412	02266	BM002	G01870		C013	177154004300	S02	19891201	0	0	0	0	0	06
200412	02266	BM002	G01870	8910169530	C015	177154004600	S01	19960803	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C016	177154005000	S01	19890904	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	C018	177154005501	S01	19790903	0	0	0	0	0	12
200412	02266	BM002	G01870		D003	177152003600	S08	20000625	0	0	0	0	0	12
200412	02266	BM002	G01870		D004B	177152003700	S03	19970819	0	0	0	0	0	12
200412	02266	BM002	G01870		D005	177152004600	D01	19700228	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D005D	177152004600	D02	19700228	0	0	0	0	0	12
200412	02266	BM002	G01870		D006	177152003800	S01	19900714	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D011A	177152006300	S02	19940207	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	BM002	G01870		D012	177152006400	D01	19700330	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D012D	177152006400	D02	19700330	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D015	177152009100	S02	20010312	0	0	0	0	0	13
200412	02266	BM002	G01870		D016S	177152007000	S03	19840104	0	0	0	0	0	06
200412	02266	BM002	G01870	8910169530	D017	177152010200	S02	19920115	0	0	0	0	0	12
200412	02266	BM002	G01870		D019D	177152010800	S02	19930118	0	0	0	0	0	12
200412	02266	BM002	G01870		D020B	177152008300	S05	19831128	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D021	177152011200	S01	19970815	0	0	0	0	0	04
200412	02266	BM002	G01870		D022	177152009301	S02	20010717	0	0	0	0	0	12
200412	02266	BM002	G01870		D026	177152010900	S03	19990402	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D028	177152011000	S01	19870403	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	D031	177154096701	S01	20000518	31	1561	8666	24035	0	08
200412	02266	BM002	G01870		D032	177154096900	S03	20030310	0	0	0	0	0	13
200412	02266	BM002	G01870		D033	177154102800	S01	20001106	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F001	177154033100	S02	19980806	0	0	0	0	0	12
200412	02266	BM002	G01870		F002	177154033400	S06	20030308	0	0	0	0	0	12
200412	02266	BM002	G01870		F003	177154051001	S02	20020320	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F004	177154033700	D03	19991220	0	0	0	0	0	12
200412	02266	BM002	G01870		F004D	177154033700	D04	19950324	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F005	177154035400	S01	19930128	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F006	177154035500	S01	19960621	0	0	0	0	0	04
200412	02266	BM002	G01870	8910169530	F007	177154036600	S01	19860628	0	0	0	0	0	12
200412	02266	BM002	G01870		F009A	177154037900	S02	19880328	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F010	177154038300	S01	19920822	0	0	0	0	0	04
200412	02266	BM002	G01870	8910169530	F011	177154039500	S01	19960722	0	0	0	0	0	04
200412	02266	BM002	G01870	8910169530	F012A	177154040000	S02	19861230	0	0	0	0	0	12
200412	02266	BM002	G01870		F013	177154042600	S03	19990503	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F015	177154044101	S01	20010628	31	8144	11537	19892	0	08
200412	02266	BM002	G01870		F016	177154044901	S05	20000731	0	0	0	0	0	12
200412	02266	BM002	G01870		F017A	177154046100	S02	19900221	0	0	0	0	0	12
200412	02266	BM002	G01870		F018C	177154046800	S04	19950831	0	0	0	0	0	12
200412	02266	BM002	G01870		F021	177154051500	S03	19991021	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F023A	177154049300	S02	19970424	0	0	0	0	0	12
200412	02266	BM002	G01870	8910169530	F024	177154052900	S02	19911025	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	BM002	G01870		F025	177154054100	S03	20010127	0	0	0	0	0	12
200412	02266	BM002	G01870		F026	177154101100	S03	20020303	31	2273	3727	21722	0	08
200412	02266	BM002	G01870		F027	177154102704	D03	20010506	31	6078	10744	7150	0	11
200412	02266	BM002	G01870		F027D	177154102704	D04	20010506	31	2342	6996	13647	0	11
200412	02266	BM002	G01870		F028	177154104301	D01	20010330	0	0	0	0	0	12
200412	02266	BM002	G01870		F028D	177154104301	D03	20020830	0	0	0	0	0	12
200412	02266	BM002	G01870		F029	177154105901	S02	20011203	0	0	0	0	0	12
200412	02266	BM002	G01870		G001	177154114400	S01	20041210	0	0	0	0	0	15
200412	02266	BM002	G01870		G001	177154114400	S02	20041227	5	1642	16425	0	0	08
200412	02266	BM002	G01870		G002	177154115500	D01	20040430	30	37404	17282	48351	0	08
200412	02266	BM002	G01870		G002D	177154115500	D02	20040430	31	50247	34115	18656	0	08
200401	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200401	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	748	1728	26091	0	08
200401	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200401	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200401	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200401	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200401	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	14	215	514	12058	0	09
200401	00059	WD079	G01874		B003B	177192001900	S04	20010329	11	235	120	4267	0	11
200401	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200401	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	23	489	776	28168	0	11
200401	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200401	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200401	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200401	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	23	1317	6379	17460	0	08
200401	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	23	1342	2854	6830	0	09
200401	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200401	00059	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	0	0	0	0	0	12
200401	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200401	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200401	00059	WD079	G01874		B021	177194013600	S01	19911214	22	486	1122	27404	0	09
200401	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200401	00059	WD079	G01874		B027B	177194018900	S04	19910423	23	271	244	15168	0	09
200401	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200401	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200401	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200401	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200401	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200401	00059	WD079	G01874		C017B	177192013800	S03	19910909	20	2158	4218	20160	0	09
200401	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200401	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	20	14	660	2545	0	09
200401	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	20	43	2141	1724	0	09
200401	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200401	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200401	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200401	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200401	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200401	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200401	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200401	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	20	416	2129	4550	0	09
200401	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	20	228	489	8579	0	09
200401	00059	WD079	G01874		C034	177194050600	S01	19900122	20	0	3775	1461	0	11
200401	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200401	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200401	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200401	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200401	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200401	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200401	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200401	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	712	3735	38454	0	08
200401	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	1363	853	55541	0	08
200401	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200402	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200402	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	29	710	1844	25743	0	08
200402	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200402	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200402	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200402	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200402	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	11	188	578	10518	0	09
200402	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200402	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200402	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	11	139	678	7829	0	11
200402	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200402	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200402	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200402	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	11	663	2760	8702	0	08
200402	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	11	813	1236	6878	0	09
200402	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200402	00059	WD079	G01874	7543920020	B018A	177192020001	S02	19941218	0	0	0	0	0	15
200402	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200402	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200402	00059	WD079	G01874		B021	177194013600	S01	19911214	11	199	1930	11400	0	09
200402	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200402	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200402	00059	WD079	G01874		B027B	177194018900	S04	19910423	11	141	180	7791	0	09
200402	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200402	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200402	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200402	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200402	00059	WD079	G01874		C017B	177192013800	S03	19910909	25	3103	8095	26274	0	09
200402	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200402	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	25	21	1010	3877	0	09
200402	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	25	63	2384	2419	0	09
200402	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200402	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200402	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200402	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200402	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200402	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200402	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200402	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	25	706	2602	6083	0	09
200402	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	25	357	721	13264	0	09
200402	00059	WD079	G01874		C034	177194050600	S01	19900122	25	0	5644	2432	0	11
200402	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200402	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200402	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200402	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200402	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200402	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200402	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200402	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200402	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	28	611	3820	34036	0	08
200402	00059	WD079	G01874		D037A	177194048300	S03	19961107	28	1154	850	51441	0	08
200402	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200403	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200403	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	25	469	1353	27355	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200403	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200403	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200403	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200403	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	13	130	627	7636	0	09
200403	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200403	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200403	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	13	152	502	8654	0	11
200403	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200403	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200403	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200403	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	15	587	2856	9827	0	08
200403	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	11	482	866	4389	0	09
200403	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200403	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200403	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200403	00059	WD079	G01874		B021	177194013600	S01	19911214	6	49	562	3025	0	09
200403	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200403	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200403	00059	WD079	G01874		B027B	177194018900	S04	19910423	11	100	114	6123	0	09
200403	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200403	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200403	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200403	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200403	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200403	00059	WD079	G01874		C017B	177192013800	S03	19910909	24	2314	8916	18942	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200403	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	24	33	665	4436	0	09
200403	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	24	54	1752	2067	0	09
200403	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200403	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200403	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200403	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200403	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200403	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200403	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200403	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	24	601	2548	5472	0	09
200403	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	24	305	1399	12103	0	09
200403	00059	WD079	G01874		C034	177194050600	S01	19900122	24	0	4674	2391	0	11
200403	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200403	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200403	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200403	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200403	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200403	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200403	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200403	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200403	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	26	553	3603	30962	0	08
200403	00059	WD079	G01874		D037A	177194048300	S03	19961107	22	741	633	35497	0	08
200403	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200404	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200404	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	1038	1328	37358	0	08
200404	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200404	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200404	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200404	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200404	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	28	362	3742	20678	0	09
200404	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200404	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200404	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	16	235	1075	13248	0	11
200404	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200404	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200404	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200404	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	30	1314	6677	28344	0	08
200404	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	25	1975	3129	13521	0	09
200404	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200404	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200404	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200404	00059	WD079	G01874		B021	177194013600	S01	19911214	26	406	4801	22254	0	09
200404	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200404	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200404	00059	WD079	G01874		B027B	177194018900	S04	19910423	29	321	1844	17996	0	09
200404	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200404	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200404	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200404	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200404	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200404	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200404	00059	WD079	G01874		C017B	177192013800	S03	19910909	30	3239	8611	33290	0	09
200404	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200404	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	50	1006	5849	0	09
200404	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	113	2505	3201	0	09
200404	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200404	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200404	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200404	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200404	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12

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Field: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200404	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200404	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	1111	2660	7765	0	09
200404	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	429	2001	16771	0	09
200404	00059	WD079	G01874		C034	177194050600	S01	19900122	30	0	7247	3095	0	11
200404	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200404	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200404	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200404	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200404	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200404	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200404	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200404	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200404	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	757	3750	36259	0	08
200404	00059	WD079	G01874		D037A	177194048300	S03	19961107	30	1341	1057	56009	0	08
200404	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200405	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200405	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1133	1708	49110	0	08
200405	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200405	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200405	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200405	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200405	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	28	363	1609	21384	0	09
200405	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200405	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200405	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	17	244	704	13978	0	11
200405	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200405	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200405	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200405	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	972	6816	21761	0	08
200405	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	29	2954	2689	18975	0	09
200405	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200405	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200405	00059	WD079	G01874		B021	177194013600	S01	19911214	29	524	5207	30507	0	09
200405	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200405	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200405	00059	WD079	G01874		B027B	177194018900	S04	19910423	29	349	3400	20181	0	09
200405	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200405	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200405	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200405	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200405	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200405	00059	WD079	G01874		C017B	177192013800	S03	19910909	31	3257	9324	34338	0	09
200405	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200405	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	31	52	1463	6236	0	09
200405	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	31	156	2761	3870	0	09
200405	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200405	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200405	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200405	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200405	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200405	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200405	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200405	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	31	1109	2473	7457	0	09
200405	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	31	481	1345	17885	0	09
200405	00059	WD079	G01874		C034	177194050600	S01	19900122	31	0	6237	3358	0	11
200405	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200405	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200405	00059	WD079	G01874		D010	177192017700	S01	19870415	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200405	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200405	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200405	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200405	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200405	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	828	3898	37267	0	08
200405	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	1307	1208	58067	0	08
200405	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200406	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200406	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	2111	2280	62741	0	08
200406	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200406	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200406	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200406	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200406	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	28	357	1201	20833	0	09
200406	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200406	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200406	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	25	344	1211	20224	0	11
200406	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200406	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200406	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200406	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	28	893	6798	18997	0	08
200406	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	28	2570	2598	17975	0	09
200406	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200406	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200406	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200406	00059	WD079	G01874		B021	177194013600	S01	19911214	28	506	5403	29882	0	09
200406	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200406	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200406	00059	WD079	G01874		B027B	177194018900	S04	19910423	28	359	3785	21007	0	09
200406	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200406	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200406	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200406	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200406	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200406	00059	WD079	G01874		C017B	177192013800	S03	19910909	30	3296	7808	32692	0	09
200406	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200406	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	47	958	5577	0	09
200406	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	158	2604	4720	0	09
200406	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200406	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200406	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200406	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200406	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200406	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200406	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200406	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	1000	2183	6999	0	09
200406	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	436	829	16925	0	09
200406	00059	WD079	G01874		C034	177194050600	S01	19900122	30	0	5610	3057	0	11
200406	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200406	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200406	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200406	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200406	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200406	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200406	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200406	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200406	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1050	3933	33954	0	08
200406	00059	WD079	G01874		D037A	177194048300	S03	19961107	30	726	1026	62083	0	08
200406	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200407	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1596	3367	57122	0	08
200407	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200407	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200407	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200407	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200407	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	29	383	4152	22527	0	09
200407	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200407	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200407	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	29	389	3720	22894	0	11
200407	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200407	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200407	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200407	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	977	6408	22065	0	08
200407	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	29	1042	2394	7567	0	09
200407	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200407	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200407	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200407	00059	WD079	G01874		B021	177194013600	S01	19911214	29	595	4627	35140	0	09
200407	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200407	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200407	00059	WD079	G01874		B027B	177194018900	S04	19910423	29	377	5200	21229	0	09
200407	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200407	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200407	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200407	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200407	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200407	00059	WD079	G01874		C017B	177192013800	S03	19910909	31	3739	6342	28752	0	09
200407	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200407	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	31	40	758	4828	0	09
200407	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	31	217	3570	4884	0	09
200407	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200407	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200407	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200407	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200407	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200407	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200407	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200407	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	31	1027	2838	6940	0	09
200407	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	31	420	527	16167	0	09
200407	00059	WD079	G01874		C034	177194050600	S01	19900122	31	0	6657	2890	0	11
200407	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200407	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200407	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200407	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200407	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200407	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200407	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200407	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200407	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	949	4383	34430	0	08
200407	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	860	1206	65733	0	08
200407	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200408	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200408	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1028	3386	51680	0	08
200408	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200408	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200408	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200408	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200408	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	26	298	3155	17572	0	09
200408	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200408	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	23	59	6412	3376	0	11
200408	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200408	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200408	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200408	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	26	764	4323	17598	0	08
200408	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	26	820	1501	5152	0	09
200408	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200408	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200408	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200408	00059	WD079	G01874		B021	177194013600	S01	19911214	26	499	5153	29469	0	09
200408	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200408	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200408	00059	WD079	G01874		B027B	177194018900	S04	19910423	26	410	3912	15750	0	09
200408	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200408	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200408	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200408	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200408	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200408	00059	WD079	G01874		C017B	177192013800	S03	19910909	29	3134	5591	25452	0	09
200408	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200408	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	29	44	157	4599	0	09
200408	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	29	177	2272	4080	0	09
200408	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200408	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200408	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200408	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200408	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200408	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200408	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	29	888	1814	6055	0	09
200408	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	29	343	468	13628	0	09
200408	00059	WD079	G01874		C034	177194050600	S01	19900122	29	0	5161	2592	0	11
200408	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200408	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200408	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200408	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200408	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200408	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200408	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200408	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200408	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	897	4010	32653	0	08
200408	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	881	1029	68703	0	08
200408	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200409	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200409	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	20	505	2345	23990	0	08
200409	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200409	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200409	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200409	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200409	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	16	208	1715	10192	0	09
200409	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200409	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200409	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	18	2	5206	207	0	11
200409	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200409	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200409	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200409	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	18	613	2810	11868	0	08
200409	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	18	642	966	3460	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200409	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200409	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200409	00059	WD079	G01874		B021	177194013600	S01	19911214	18	391	3422	20028	0	09
200409	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200409	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200409	00059	WD079	G01874		B027B	177194018900	S04	19910423	18	318	2504	10573	0	09
200409	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200409	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200409	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200409	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200409	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200409	00059	WD079	G01874		C017B	177192013800	S03	19910909	20	2577	4297	17962	0	09
200409	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200409	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	20	35	175	3379	0	09
200409	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	20	140	1484	2845	0	09
200409	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200409	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200409	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200409	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200409	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200409	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200409	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200409	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	20	754	1021	4418	0	09
200409	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	18	167	151	7789	0	09
200409	00059	WD079	G01874		C034	177194050600	S01	19900122	20	0	2619	1748	0	11
200409	00059	WD079	G01874		D009	177192019100	D01	19720111	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200409	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200409	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200409	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200409	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200409	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200409	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200409	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	21	592	2659	21371	0	08
200409	00059	WD079	G01874		D037A	177194048300	S03	19961107	21	711	694	44074	0	08
200409	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200410	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200410	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	762	3701	37381	0	08
200410	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200410	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200410	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200410	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200410	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	31	396	7210	26808	0	09
200410	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200410	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200410	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	31	56	8502	4414	0	11
200410	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200410	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200410	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200410	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	31	1242	5797	25927	0	08
200410	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	31	1398	2101	7053	0	09
200410	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200410	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200410	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200410	00059	WD079	G01874		B021	177194013600	S01	19911214	31	261	4705	13342	0	09
200410	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200410	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200410	00059	WD079	G01874		B027B	177194018900	S04	19910423	31	473	2847	21955	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200410	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200410	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200410	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200410	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200410	00059	WD079	G01874		C017B	177192013800	S03	19910909	31	4323	7281	31762	0	09
200410	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200410	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	31	54	740	4699	0	09
200410	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	31	226	2024	4943	0	09
200410	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200410	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200410	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200410	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200410	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200410	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200410	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200410	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	31	1269	2061	7860	0	09
200410	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	31	357	269	16920	0	09
200410	00059	WD079	G01874		C034	177194050600	S01	19900122	31	0	6798	2647	0	11
200410	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200410	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200410	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200410	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200410	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200410	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200410	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200410	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200410	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	1038	4187	36535	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	1345	1217	72168	0	08
200410	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200411	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200411	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	30	857	1285	46230	0	08
200411	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200411	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200411	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200411	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13
200411	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	29	390	6927	23050	0	09
200411	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200411	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200411	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	29	65	6870	2716	0	11
200411	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200411	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200411	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200411	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	29	1151	6269	22893	0	08
200411	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	29	1329	2249	6764	0	09
200411	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200411	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200411	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200411	00059	WD079	G01874		B021	177194013600	S01	19911214	19	0	771	0	0	09
200411	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200411	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200411	00059	WD079	G01874		B027B	177194018900	S04	19910423	29	406	3649	19413	0	09
200411	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200411	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200411	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200411	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200411	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200411	00059	WD079	G01874		C017B	177192013800	S03	19910909	30	3949	7507	30097	0	09
200411	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200411	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	30	46	579	4053	0	09
200411	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	30	216	3126	4534	0	09
200411	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12
200411	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200411	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200411	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200411	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200411	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200411	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200411	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	30	991	2285	6935	0	09
200411	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	30	287	612	15704	0	09
200411	00059	WD079	G01874		C034	177194050600	S01	19900122	30	0	5455	2670	0	11
200411	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200411	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200411	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200411	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200411	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200411	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200411	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200411	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200411	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	30	1063	4409	34758	0	08
200411	00059	WD079	G01874		D037A	177194048300	S03	19961107	30	1351	1215	68741	0	08
200411	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200412	00059	WD079	G01874		A004A	177190137001	S02	19880719	0	0	0	0	0	12
200412	00059	WD079	G01874	7543920020	A010A	177190136300	S02	19910926	31	1068	1278	61744	0	08
200412	00059	WD079	G01874	8910138410	A011D	177190134600	S02	19930501	0	0	0	0	0	12
200412	00059	WD079	G01874		A016C	177192004600	S04	20010325	0	0	0	0	0	13
200412	00059	WD079	G01874		B001B	177190132200	S03	19951027	0	0	0	0	0	12
200412	00059	WD079	G01874		B002A	177192004000	D03	19900410	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD079	G01874	8910138410	B002D	177192004000	D02	19801014	25	315	4266	18103	0	09
200412	00059	WD079	G01874		B003B	177192001900	S04	20010329	0	0	0	0	0	13
200412	00059	WD079	G01874		B004B	177192005600	S04	19990203	0	0	0	0	0	13
200412	00059	WD079	G01874	8910138410	B005	177192006700	S01	19850314	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	B006E	177192008500	S06	19920411	25	106	4908	2930	0	11
200412	00059	WD079	G01874		B007A	177192007300	S02	19760526	0	0	0	0	0	12
200412	00059	WD079	G01874		B008C	177192012800	S05	19910425	0	0	0	0	0	13
200412	00059	WD079	G01874		B010B	177192011500	S04	19810117	0	0	0	0	0	13
200412	00059	WD079	G01874	7543920020	B011A	177192015100	S02	19860420	25	850	5422	18415	0	08
200412	00059	WD079	G01874	8910138410	B013	177192013400	S01	19910726	25	1144	1966	6489	0	09
200412	00059	WD079	G01874		B016B	177192018200	S03	19920603	0	0	0	0	0	12
200412	00059	WD079	G01874		B019A	177194011600	S02	19830630	0	0	0	0	0	12
200412	00059	WD079	G01874		B020C	177194010100	S04	20010414	0	0	0	0	0	12
200412	00059	WD079	G01874		B021	177194013600	S01	19911214	0	0	0	0	0	12
200412	00059	WD079	G01874		B022C	177192010701	S04	19950719	0	0	0	0	0	13
200412	00059	WD079	G01874		B023	177194014900	S01	19791220	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	B025	177194018400	S01	19800304	0	0	0	0	0	12
200412	00059	WD079	G01874		B027B	177194018900	S04	19910423	25	270	3914	15545	0	09
200412	00059	WD079	G01874	8910138410	B028	177194034700	S01	19910510	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	B029	177194035700	S01	19850506	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C001	177190133900	S01	19770319	0	0	0	0	0	04
200412	00059	WD079	G01874	8910138410	C002	177192002000	S01	19750716	0	0	0	0	0	04
200412	00059	WD079	G01874	8910138410	C003	177192004300	D01	19700307	0	0	0	0	0	12
200412	00059	WD079	G01874		C003D	177192004300	D02	19700307	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C004	177192004400	S01	19890722	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C007	177192007600	S01	19780711	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C013	177192010800	S01	19760808	0	0	0	0	0	04
200412	00059	WD079	G01874	8910138410	C015	177192012300	D62	19970901	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C015D	177192012300	D02	19910416	0	0	0	0	0	12
200412	00059	WD079	G01874		C017B	177192013800	S03	19910909	28	3157	7125	26894	0	09
200412	00059	WD079	G01874		C021	177192015301	S01	19740117	0	0	0	0	0	06
200412	00059	WD079	G01874	8910138410	C024	177192005801	S01	19791015	28	22	650	3784	0	09
200412	00059	WD079	G01874	8910138410	C025	177194008701	S01	19791208	28	179	925	3831	0	09
200412	00059	WD079	G01874		C026C	177192008101	S04	19970519	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD079	G01874		C027A	177194009801	S02	19790930	0	0	0	0	0	13
200412	00059	WD079	G01874	8910138410	C029	177192006601	S01	19910704	0	0	0	0	0	04
200412	00059	WD079	G01874	8910138410	C030	177194017900	D01	19800213	0	0	0	0	0	12
200412	00059	WD079	G01874		C030D	177194017900	D02	19800213	0	0	0	0	0	12
200412	00059	WD079	G01874	8910138410	C031W	177192009902	S01	19910717	0	0	0	0	0	04
200412	00059	WD079	G01874		C032A	177194019400	D03	19891008	0	0	0	0	0	13
200412	00059	WD079	G01874	8910138410	C032D	177194019400	D02	19800926	28	626	2259	6470	0	09
200412	00059	WD079	G01874	8910138410	C033	177192009101	S01	19810124	28	115	856	14118	0	09
200412	00059	WD079	G01874		C034	177194050600	S01	19900122	28	0	5741	2652	0	11
200412	00059	WD079	G01874		D009	177192019100	D01	19720111	0	0	0	0	0	12
200412	00059	WD079	G01874		D009D	177192019100	D02	19720111	0	0	0	0	0	12
200412	00059	WD079	G01874		D010	177192017700	S01	19870415	0	0	0	0	0	13
200412	00059	WD079	G01874		D012	177192018900	D01	19711224	0	0	0	0	0	12
200412	00059	WD079	G01874		D012D	177192018900	D02	19711224	0	0	0	0	0	12
200412	00059	WD079	G01874		D019	177192021700	S01	19900110	0	0	0	0	0	06
200412	00059	WD079	G01874		D027A	177192015201	S02	19900718	0	0	0	0	0	13
200412	00059	WD079	G01874	7543920020	D028	177194033500	S01	19910427	0	0	0	0	0	12
200412	00059	WD079	G01874	7543920020	D034	177192019501	S01	19920724	31	993	4591	35648	0	08
200412	00059	WD079	G01874		D037A	177194048300	S03	19961107	31	1240	1119	64577	0	08
200412	00059	WD079	G01874		F001C	177194035900	S04	19910412	0	0	0	0	0	12
200401	00105	EC261	G01880		A004	177042000701	S01	20000525	31	21	17089	2981	0	11
200401	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200401	00105	EC261	G01880		A006	177044001401	S03	19980621	31	15	10428	6	0	11
200401	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200401	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200402	00105	EC261	G01880		A004	177042000701	S01	20000525	12	0	9954	5350	0	11
200402	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200402	00105	EC261	G01880		A006	177044001401	S03	19980621	28	0	5741	0	0	11
200402	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200402	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200403	00105	EC261	G01880		A004	177042000701	S01	20000525	18	8	8792	32384	0	11
200403	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200403	00105	EC261	G01880		A006	177044001401	S03	19980621	31	88	21741	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200403	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200404	00105	EC261	G01880		A004	177042000701	S01	20000525	30	0	17983	0	0	11
200404	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200404	00105	EC261	G01880		A006	177044001401	S03	19980621	30	67	12111	0	0	11
200404	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200404	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200405	00105	EC261	G01880		A004	177042000701	S01	20000525	31	11	10913	59191	0	11
200405	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200405	00105	EC261	G01880		A006	177044001401	S03	19980621	31	11	9731	0	0	11
200405	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200405	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200406	00105	EC261	G01880		A004	177042000701	S01	20000525	30	0	4458	58614	0	11
200406	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200406	00105	EC261	G01880		A006	177044001401	S03	19980621	30	11	8693	0	0	11
200406	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200406	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200407	00105	EC261	G01880		A004	177042000701	S01	20000525	20	0	3084	20914	0	11
200407	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200407	00105	EC261	G01880		A006	177044001401	S03	19980621	20	0	4445	0	0	11
200407	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200407	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200408	00105	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13
200408	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200408	00105	EC261	G01880		A006	177044001401	S03	19980621	0	0	0	0	0	15
200408	00105	EC261	G01880		A006	177044001401	S04	20040819	11	1	24344	3	0	11
200408	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200408	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200409	00105	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13
200409	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200409	00105	EC261	G01880		A006	177044001401	S04	20040819	28	152	39714	0	0	11
200409	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200409	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200410	00105	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	13
200410	00105	EC261	G01880		A006	177044001401	S04	20040819	31	56	35932	0	0	11
200410	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200410	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200411	00105	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13
200411	00105	EC261	G01880		A005	177044000102	S02	20020830	0	0	0	0	0	15
200411	00105	EC261	G01880		A005	177044000102	S03	20041114	27	9	1175	481	0	11
200411	00105	EC261	G01880		A006	177044001401	S04	20040819	30	29	21915	0	0	11
200411	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200411	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200412	00105	EC261	G01880		A004	177042000701	S01	20000525	0	0	0	0	0	13
200412	00105	EC261	G01880		A005	177044000102	S03	20041114	0	0	0	0	0	13
200412	00105	EC261	G01880		A006	177044001401	S04	20040819	0	0	0	0	0	13
200412	00105	EC261	G01880		A007	177044057100	S04	20000913	0	0	0	0	0	13
200412	00105	EC261	G01880		B001	177044101400	S03	20021217	0	0	0	0	0	13
200401	01364	ST176	G01898		B001	177152000802	S01	20040105	27	294	85487	667	0	11
200401	01364	ST176	G01898		B003	177152010000	S02	19911120	2	3	19	728	0	08
200401	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200401	01364	ST176	G01898		B007	177154083300	S02	19970105	31	3602	6187	29321	0	08
200401	01364	ST176	G01898		B008	177154083800	S02	20030524	16	208	502	20200	0	08
200401	01364	ST176	G01898		B008	177154083800	S03	20040128	0	0	0	0	0	12
200401	01364	ST176	G01898		D001	177154085400	S03	20030726	22	147	7811	29	0	11
200401	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200401	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200401	01364	ST176	G01898		E001	177154085200	S05	20030921	27	179	16586	27684	0	11
200401	01364	ST176	G01898		E002	177154087100	S02	20021011	31	5493	195696	0	0	09
200401	01364	ST176	G01898		E003	177154090600	S04	20020826	31	1869	132815	0	0	11
200402	01364	ST176	G01898		B001	177152000802	S01	20040105	29	742	155758	590	0	11
200402	01364	ST176	G01898		B003	177152010000	S02	19911120	2	3	21	990	0	08
200402	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200402	01364	ST176	G01898		B007	177154083300	S02	19970105	29	9404	20524	60506	0	08
200402	01364	ST176	G01898		B008	177154083800	S04	20040210	8	102	7372	1805	0	08
200402	01364	ST176	G01898		B008	177154083800	S03	20040128	0	0	0	0	0	15

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	ST176	G01898		D001	177154085400	S03	20030726	26	242	10784	19	0	11
200402	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200402	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200402	01364	ST176	G01898		D004	177154090901	S01	20040218	16	5603	106737	1092	0	11
200402	01364	ST176	G01898		E001	177154085200	S05	20030921	19	126	8599	24418	0	11
200402	01364	ST176	G01898		E002	177154087100	S02	20021011	29	5563	224254	0	0	09
200402	01364	ST176	G01898		E003	177154090600	S04	20020826	29	1636	139407	0	0	11
200403	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1252	162600	443	0	11
200403	01364	ST176	G01898		B003	177152010000	S02	19911120	2	0	0	659	0	08
200403	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200403	01364	ST176	G01898		B007	177154083300	S02	19970105	31	10319	22598	62208	0	08
200403	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200403	01364	ST176	G01898		D001	177154085400	S03	20030726	31	413	10421	3	0	11
200403	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200403	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200403	01364	ST176	G01898		D004	177154090901	S01	20040218	31	16589	328808	14	0	11
200403	01364	ST176	G01898		E001	177154085200	S05	20030921	9	0	2115	9367	0	11
200403	01364	ST176	G01898		E002	177154087100	S02	20021011	31	5487	241140	7	0	09
200403	01364	ST176	G01898		E003	177154090600	S04	20020826	31	2272	121841	1007	0	11
200404	01364	ST176	G01898		B001	177152000802	S01	20040105	30	1864	123716	729	0	11
200404	01364	ST176	G01898		B003	177152010000	S02	19911120	2	0	0	391	0	08
200404	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200404	01364	ST176	G01898		B007	177154083300	S02	19970105	30	9796	47237	85813	0	08
200404	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200404	01364	ST176	G01898		D001	177154085400	S03	20030726	30	333	12579	0	0	11
200404	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200404	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200404	01364	ST176	G01898		D004	177154090901	S01	20040218	30	11432	292883	1	0	11
200404	01364	ST176	G01898		E001	177154085200	S05	20030921	0	0	0	0	0	15
200404	01364	ST176	G01898		E001	177154085200	S06	20040426	0	0	0	0	0	13
200404	01364	ST176	G01898		E002	177154087100	S02	20021011	30	5884	220054	1	0	09
200404	01364	ST176	G01898		E003	177154090600	S04	20020826	30	1127	111762	31	0	11
200405	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1962	134388	625	0	11
200405	01364	ST176	G01898		B003	177152010000	S02	19911120	1	0	0	322	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200405	01364	ST176	G01898		B007	177154083300	S02	19970105	31	9528	34232	89292	0	08
200405	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200405	01364	ST176	G01898		D001	177154085400	S03	20030726	31	380	11248	9	0	11
200405	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200405	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200405	01364	ST176	G01898		D004	177154090901	S01	20040218	31	12540	295570	0	0	11
200405	01364	ST176	G01898		E001	177154085200	S07	20040529	3	1	3204	0	0	11
200405	01364	ST176	G01898		E002	177154087100	S02	20021011	31	5348	227495	216	0	09
200405	01364	ST176	G01898		E003	177154090600	S04	20020826	31	1228	124006	117	0	11
200406	01364	ST176	G01898		B001	177152000802	S01	20040105	30	1869	119539	565	0	11
200406	01364	ST176	G01898		B003	177152010000	S02	19911120	2	0	0	383	0	08
200406	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200406	01364	ST176	G01898		B007	177154083300	S02	19970105	25	7063	23036	75855	0	08
200406	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200406	01364	ST176	G01898		D001	177154085400	S03	20030726	30	474	11588	0	0	11
200406	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200406	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200406	01364	ST176	G01898		D004	177154090901	S01	20040218	30	10618	273962	0	0	11
200406	01364	ST176	G01898		E001	177154085200	S07	20040529	25	463	65464	2024	0	11
200406	01364	ST176	G01898		E002	177154087100	S02	20021011	30	4264	208118	117	0	09
200406	01364	ST176	G01898		E003	177154090600	S04	20020826	30	809	102004	80	0	11
200407	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1432	121835	315	0	11
200407	01364	ST176	G01898		B003	177152010000	S02	19911120	1	0	0	377	0	08
200407	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200407	01364	ST176	G01898		B007	177154083300	S02	19970105	31	8237	22893	91321	0	08
200407	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200407	01364	ST176	G01898		D001	177154085400	S03	20030726	31	452	12289	0	0	11
200407	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200407	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200407	01364	ST176	G01898		D004	177154090901	S01	20040218	31	9923	277137	0	0	11
200407	01364	ST176	G01898		E001	177154085200	S07	20040529	0	0	0	0	0	13
200407	01364	ST176	G01898		E002	177154087100	S02	20021011	31	4841	206232	42	0	09
200407	01364	ST176	G01898		E003	177154090600	S04	20020826	31	828	85416	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1799	155176	94	0	11
200408	01364	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
200408	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200408	01364	ST176	G01898		B007	177154083300	S02	19970105	31	7893	12900	97532	0	08
200408	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200408	01364	ST176	G01898		D001	177154085400	S03	20030726	31	487	12276	0	0	11
200408	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200408	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200408	01364	ST176	G01898		D004	177154090901	S01	20040218	31	9944	280441	0	0	11
200408	01364	ST176	G01898		E001	177154085200	S07	20040529	0	0	0	0	0	13
200408	01364	ST176	G01898		E002	177154087100	S02	20021011	31	4316	200362	640	0	09
200408	01364	ST176	G01898		E003	177154090600	S04	20020826	31	546	87244	0	0	11
200409	01364	ST176	G01898		B001	177152000802	S01	20040105	23	1102	92879	91	0	11
200409	01364	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
200409	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200409	01364	ST176	G01898		B007	177154083300	S02	19970105	27	5674	7046	80148	0	08
200409	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200409	01364	ST176	G01898		D001	177154085400	S03	20030726	27	384	11428	0	0	11
200409	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200409	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200409	01364	ST176	G01898		D004	177154090901	S01	20040218	27	8287	275275	0	0	11
200409	01364	ST176	G01898		E001	177154085200	S07	20040529	0	0	0	0	0	13
200409	01364	ST176	G01898		E002	177154087100	S02	20021011	27	3520	159902	1368	0	09
200409	01364	ST176	G01898		E003	177154090600	S04	20020826	27	451	116127	0	0	11
200410	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1207	122108	12737	0	11
200410	01364	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
200410	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200410	01364	ST176	G01898		B007	177154083300	S02	19970105	31	6918	4311	81147	0	08
200410	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200410	01364	ST176	G01898		D001	177154085400	S03	20030726	27	325	10508	0	0	11
200410	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200410	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200410	01364	ST176	G01898		D004	177154090901	S01	20040218	31	8311	333787	99	0	11
200410	01364	ST176	G01898		E001	177154085200	S08	20041003	23	45	69301	2	0	11

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	ST176	G01898		E001	177154085200	S07	20040529	0	0	0	0	0	15
200410	01364	ST176	G01898		E002	177154087100	S02	20021011	31	4052	172839	2767	0	09
200410	01364	ST176	G01898		E003	177154090600	S04	20020826	31	247	108288	0	0	11
200411	01364	ST176	G01898		B001	177152000802	S01	20040105	30	1341	117081	85	0	11
200411	01364	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
200411	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200411	01364	ST176	G01898		B007	177154083300	S02	19970105	30	7783	17964	83554	0	08
200411	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200411	01364	ST176	G01898		D001	177154085400	S03	20030726	30	364	11977	0	0	11
200411	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200411	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200411	01364	ST176	G01898		D004	177154090901	S01	20040218	30	8109	323602	224	0	11
200411	01364	ST176	G01898		E001	177154085200	S08	20041003	30	20	94127	0	0	11
200411	01364	ST176	G01898		E002	177154087100	S02	20021011	30	4205	156310	4875	0	09
200411	01364	ST176	G01898		E003	177154090600	S04	20020826	30	28	110591	0	0	11
200412	01364	ST176	G01898		B001	177152000802	S01	20040105	31	1154	120871	100	0	11
200412	01364	ST176	G01898		B003	177152010000	S02	19911120	0	0	0	0	0	12
200412	01364	ST176	G01898		B006	177154001600	S03	19760818	0	0	0	0	0	13
200412	01364	ST176	G01898		B007	177154083300	S02	19970105	31	7672	15048	91099	0	08
200412	01364	ST176	G01898		B008	177154083800	S04	20040210	0	0	0	0	0	12
200412	01364	ST176	G01898		D001	177154085400	S03	20030726	31	30	18050	0	0	11
200412	01364	ST176	G01898		D002	177154085800	S03	20000419	0	0	0	0	0	12
200412	01364	ST176	G01898		D003	177154087201	S02	20030803	0	0	0	0	0	12
200412	01364	ST176	G01898		D004	177154090901	S01	20040218	31	7518	314565	133	0	11
200412	01364	ST176	G01898		E001	177154085200	S08	20041003	31	24	96095	0	0	11
200412	01364	ST176	G01898		E002	177154087100	S02	20021011	31	3457	147479	6922	0	09
200412	01364	ST176	G01898		E003	177154090600	S04	20020826	31	11	88088	0	0	11
200401	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200401	00078	ST176	G01899		CA002	177154041902	S01	20020108	28	724	93250	0	0	11
200401	00078	ST176	G01899		CA003	177154111100	S02	20031231	28	14624	200456	546	0	11
200402	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200402	00078	ST176	G01899		CA002	177154041902	S01	20020108	29	0	84273	0	0	11
200402	00078	ST176	G01899		CA003	177154111100	S02	20031231	29	8203	181530	430	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200403	00078	ST176	G01899		CA002	177154041902	S01	20020108	31	570	79753	0	0	11
200403	00078	ST176	G01899		CA003	177154111100	S02	20031231	31	5133	88433	895	0	11
200404	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200404	00078	ST176	G01899		CA002	177154041902	S01	20020108	30	715	60311	0	0	11
200404	00078	ST176	G01899		CA003	177154111100	S02	20031231	30	4801	60436	835	0	11
200405	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200405	00078	ST176	G01899		CA002	177154041902	S01	20020108	31	733	65526	0	0	11
200405	00078	ST176	G01899		CA003	177154111100	S02	20031231	31	4412	43713	790	0	11
200406	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200406	00078	ST176	G01899		CA002	177154041902	S01	20020108	25	445	56873	0	0	11
200406	00078	ST176	G01899		CA003	177154111100	S02	20031231	25	2907	31554	632	0	11
200407	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200407	00078	ST176	G01899		CA002	177154041902	S01	20020108	31	586	72088	0	0	11
200407	00078	ST176	G01899		CA003	177154111100	S02	20031231	31	2627	26142	1162	0	11
200408	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200408	00078	ST176	G01899		CA002	177154041902	S01	20020108	28	483	50697	0	0	11
200408	00078	ST176	G01899		CA003	177154111100	S02	20031231	28	2350	25372	1535	0	11
200409	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200409	00078	ST176	G01899		CA002	177154041902	S01	20020108	27	523	50952	0	0	11
200409	00078	ST176	G01899		CA003	177154111100	S02	20031231	26	4278	25711	219	0	11
200410	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200410	00078	ST176	G01899		CA002	177154041902	S01	20020108	31	580	58755	0	0	11
200410	00078	ST176	G01899		CA003	177154111100	S02	20031231	19	3654	33353	232	0	11
200411	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200411	00078	ST176	G01899		CA002	177154041902	S01	20020108	29	552	64969	0	0	11
200411	00078	ST176	G01899		CA003	177154111100	S03	20041106	30	76864	240594	661	0	11
200411	00078	ST176	G01899		CA003	177154111100	S02	20031231	0	0	0	0	0	15
200412	00078	ST176	G01899		E002	177150097201	S01	20041224	5	4235	32869	191	0	08
200412	00078	ST176	G01899		CA001	177154029000	S03	20000413	0	0	0	0	0	13
200412	00078	ST176	G01899		CA002	177154041902	S01	20020108	30	492	68547	0	0	11
200412	00078	ST176	G01899		CA003	177154111100	S03	20041106	31	80942	323867	895	0	11
200401	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	1472	1044	2538	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1654	798	5873	0	09
200401	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	118	256	31	0	08
200401	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200401	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200401	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200401	01777	SP065	G01901		B014	177254002601	S01	20000803	31	1717	3162	16894	0	09
200401	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	31	113	357	413	0	08
200401	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1584	1753	10952	0	08
200401	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200401	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200401	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	749	3657	2433	0	09
200401	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200401	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200401	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200402	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	2111	1598	2329	0	09
200402	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	29	1256	424	5749	0	09
200402	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	29	112	308	29	0	08
200402	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200402	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200402	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200402	01777	SP065	G01901		B014	177254002601	S01	20000803	29	1452	2237	15057	0	09
200402	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	135	773	429	0	08
200402	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	1549	1893	10482	0	08
200402	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200402	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200402	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	29	866	4670	2272	0	09
200402	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200402	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200402	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200403	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	31	2548	1735	2443	0	09
200403	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	31	1296	258	5833	0	09
200403	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	31	112	309	31	0	08
200403	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200403	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200403	01777	SP065	G01901		B014	177254002601	S01	20000803	30	1466	3318	15843	0	09
200403	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	20	89	912	285	0	08
200403	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	30	1392	1701	10007	0	08
200403	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200403	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200403	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	30	812	3820	2272	0	09
200403	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200403	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200403	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200404	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	23	1644	1144	1672	0	09
200404	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	23	885	235	4073	0	09
200404	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	23	72	230	21	0	08
200404	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200404	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200404	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200404	01777	SP065	G01901		B014	177254002601	S01	20000803	23	981	1706	11431	0	09
200404	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	23	87	1023	293	0	08
200404	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	23	994	1182	7683	0	08
200404	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200404	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200404	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	23	577	2196	2090	0	09
200404	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200404	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200404	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200405	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	29	1417	1387	2278	0	09
200405	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	29	1290	803	5779	0	09
200405	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	29	91	361	42	0	08
200405	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200405	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200405	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200405	01777	SP065	G01901		B014	177254002601	S01	20000803	31	1600	2847	16618	0	09
200405	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	30	124	1021	400	0	08
200405	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	31	1573	1975	10909	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200405	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200405	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	31	920	4142	3025	0	09
200405	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200405	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200405	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200406	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	24	1096	899	1909	0	09
200406	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	24	891	670	4903	0	09
200406	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	24	65	251	44	0	08
200406	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200406	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200406	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200406	01777	SP065	G01901		B014	177254002601	S01	20000803	13	625	973	6692	0	09
200406	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	13	54	316	183	0	08
200406	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	13	607	645	4331	0	08
200406	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200406	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200406	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	20	547	2573	1884	0	09
200406	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200406	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200406	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200407	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	7	236	171	359	0	09
200407	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	7	191	129	916	0	09
200407	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	7	14	52	8	0	08
200407	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200407	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200407	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200407	01777	SP065	G01901		B014	177254002601	S01	20000803	29	1583	2446	14917	0	09
200407	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	97	759	357	0	08
200407	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	1571	1482	9861	0	08
200407	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200407	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200407	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	29	922	4334	2788	0	09
200407	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200407	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200408	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	23	915	598	1648	0	09
200408	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	23	728	469	4126	0	09
200408	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	23	53	188	37	0	08
200408	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200408	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200408	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200408	01777	SP065	G01901		B014	177254002601	S01	20000803	29	1217	1801	13606	0	09
200408	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	29	72	565	323	0	08
200408	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	29	1218	1091	9124	0	08
200408	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200408	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200408	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	29	691	2591	1968	0	09
200408	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200408	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200408	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200409	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	13	630	486	1110	0	09
200409	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	13	500	398	2766	0	09
200409	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	13	36	158	25	0	08
200409	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200409	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200409	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200409	01777	SP065	G01901		B014	177254002601	S01	20000803	13	599	981	6587	0	09
200409	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	13	53	294	169	0	08
200409	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	13	534	653	4869	0	08
200409	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200409	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200409	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	13	343	1527	905	0	09
200409	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200409	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200409	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200410	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200410	01777	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200410	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200410	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200410	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200410	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200411	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	0	0	0	0	0	12
200411	01777	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200411	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200411	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200411	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200411	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123330	A003A	177232001700	S01	19790111	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	A013	177232004800	S02	19910503	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	A036	177232007802	S01	19910421	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B006	177254001400	D62	19970901	0	0	0	0	0	13
200412	01777	SP065	G01901	8910123320	B006D	177254001400	D02	19810618	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B007	177254001500	S01	19920729	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	SP065	G01901		B014	177254002601	S01	20000803	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B021	177254003300	S01	19810623	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B023	177254003600	S01	19851215	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B024D	177254003700	S02	19900914	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B032I	177254004800	S01	19960708	0	0	0	0	0	05
200412	01777	SP065	G01901	8910123320	B034	177254005100	S02	19920725	0	0	0	0	0	12
200412	01777	SP065	G01901	8910123320	B036I	177254005500	S01	19860908	0	0	0	0	0	05
200412	01777	SP065	G01901		C001	177254039900	S02	20001008	0	0	0	0	0	13
200412	01777	SP065	G01901	8910123320	C007	177254042200	S01	19860730	0	0	0	0	0	12
200401	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200401	00105	WC180	G01953		003	177002004401	S01	20010801	0	0	0	0	0	15
200401	00105	WC180	G01953		003	177002004401	S02	20040111	29	116	61009	17	0	11
200401	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200401	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200401	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200401	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200401	00105	WC180	G01953		009	177004038401	S04	20030203	31	64	16338	6985	0	11
200401	00105	WC180	G01953		010	177004076702	S01	20010902	31	218	46255	30	0	11
200401	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200401	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200401	00105	WC180	G01953		D002	177004109000	S02	20010820	31	198	44887	8992	0	11
200402	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	14
200402	00105	WC180	G01953		003	177002004401	S02	20040111	28	113	96887	275	0	11
200402	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200402	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200402	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200402	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200402	00105	WC180	G01953		009	177004038401	S04	20030203	28	34	13871	5987	0	11
200402	00105	WC180	G01953		010	177004076702	S01	20010902	28	101	33398	33	0	11
200402	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200402	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200402	00105	WC180	G01953		D002	177004109000	S02	20010820	28	113	39832	8336	0	11
200403	00105	WC180	G01953		001	177002003100	S01	19720808	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WC180	G01953		003	177002004401	S02	20040111	31	175	102419	5	0	11
200403	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200403	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200403	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200403	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200403	00105	WC180	G01953		009	177004038401	S04	20030203	31	59	14171	5720	0	11
200403	00105	WC180	G01953		010	177004076702	S01	20010902	31	178	39973	58	0	11
200403	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200403	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200403	00105	WC180	G01953		D002	177004109000	S02	20010820	31	181	41068	8905	0	11
200404	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200404	00105	WC180	G01953		003	177002004401	S02	20040111	30	125	90679	0	0	11
200404	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200404	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200404	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200404	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200404	00105	WC180	G01953		009	177004038401	S05	20040410	18	180	67541	199	0	11
200404	00105	WC180	G01953		009	177004038401	S04	20030203	10	0	27271	1322	0	11
200404	00105	WC180	G01953		010	177004076702	S01	20010902	30	99	27190	42	0	11
200404	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200404	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200404	00105	WC180	G01953		D002	177004109000	S02	20010820	30	131	35322	8241	0	11
200405	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200405	00105	WC180	G01953		003	177002004401	S02	20040111	31	108	81169	0	0	11
200405	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200405	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200405	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200405	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200405	00105	WC180	G01953		009	177004038401	S05	20040410	31	313	158827	265	0	11
200405	00105	WC180	G01953		010	177004076702	S01	20010902	31	130	33387	69	0	11
200405	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200405	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200405	00105	WC180	G01953		D002	177004109000	S02	20010820	25	93	29987	6836	0	11
200406	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	WC180	G01953		003	177002004401	S02	20040111	30	50	35354	5099	0	11
200406	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200406	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200406	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200406	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200406	00105	WC180	G01953		009	177004038401	S05	20040410	30	356	164513	244	0	11
200406	00105	WC180	G01953		010	177004076702	S01	20010902	30	135	34206	62	0	11
200406	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200406	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200406	00105	WC180	G01953		D002	177004109000	S02	20010820	1	4	1239	286	0	11
200407	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200407	00105	WC180	G01953		003	177002004401	S02	20040111	25	21	14577	7066	0	11
200407	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200407	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200407	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200407	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200407	00105	WC180	G01953		009	177004038401	S05	20040410	30	362	155104	242	0	11
200407	00105	WC180	G01953		010	177004076702	S01	20010902	30	176	42188	93	0	11
200407	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200407	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200407	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
200408	00105	WC180	G01953		001	177002003100	S01	19720808	0	0	0	0	0	13
200408	00105	WC180	G01953		003	177002004401	S02	20040111	18	1	7143	8900	0	11
200408	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200408	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200408	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200408	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200408	00105	WC180	G01953		009	177004038401	S05	20040410	31	392	158221	222	0	11
200408	00105	WC180	G01953		010	177004076702	S01	20010902	31	162	41473	60	0	11
200408	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200408	00105	WC180	G01953		D001	177002005500	S01	19700913	0	0	0	0	0	13
200408	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
200409	00105	WC180	G01953		003	177002004401	S02	20040111	9	6	2226	2778	0	11
200409	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200409	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200409	00105	WC180	G01953		009	177004038401	S05	20040410	30	341	152835	274	0	11
200409	00105	WC180	G01953		010	177004076702	S01	20010902	30	145	38643	69	0	11
200409	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200409	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
200410	00105	WC180	G01953		003	177002004401	S02	20040111	4	8	1304	2213	0	11
200410	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200410	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200410	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200410	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200410	00105	WC180	G01953		009	177004038401	S05	20040410	30	477	157523	287	0	11
200410	00105	WC180	G01953		010	177004076702	S01	20010902	31	240	43719	109	0	11
200410	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200410	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
200411	00105	WC180	G01953		003	177002004401	S02	20040111	3	5	1015	1360	0	11
200411	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200411	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200411	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200411	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200411	00105	WC180	G01953		009	177004038401	S05	20040410	30	494	150753	200	0	11
200411	00105	WC180	G01953		010	177004076702	S01	20010902	30	190	30350	37	0	11
200411	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200411	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13
200412	00105	WC180	G01953		003	177002004401	S02	20040111	4	3	1407	1775	0	11
200412	00105	WC180	G01953		004	177002004900	D01	19700712	0	0	0	0	0	13
200412	00105	WC180	G01953		004D	177002004900	D02	19700712	0	0	0	0	0	13
200412	00105	WC180	G01953		005	177002005300	D01	19700827	0	0	0	0	0	13
200412	00105	WC180	G01953		005D	177002005300	D02	19700827	0	0	0	0	0	13
200412	00105	WC180	G01953		009	177004038401	S05	20040410	31	289	133874	189	0	11
200412	00105	WC180	G01953		010	177004076702	S01	20010902	28	7	6828	22	0	11
200412	00105	WC180	G01953		012	177004098201	S04	20000923	0	0	0	0	0	13
200412	00105	WC180	G01953		D002	177004109000	S02	20010820	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00981	VR265	G01955		A002	177064004701	D01	20000911	31	518	2558	947	0	11
200401	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200401	00981	VR265	G01955		A010	177064006200	D01	19940302	31	865	852	14802	0	08
200401	00981	VR265	G01955		A010D	177064006200	D02	19730125	31	2542	6441	1612	0	09
200401	00981	VR265	G01955		A021	177064057100	S04	19980424	31	7	39308	4420	0	11
200401	00981	VR265	G01955		A025	177064057400	D01	19851114	31	3735	2901	7472	0	08
200401	00981	VR265	G01955		A025D	177064057400	D02	19900911	31	6028	4209	11845	0	08
200401	00981	VR265	G01955		A027	177064058101	D01	20000813	27	84	4093	5207	0	11
200401	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200402	00981	VR265	G01955		A002	177064004701	D01	20000911	29	615	2895	804	0	11
200402	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200402	00981	VR265	G01955		A010	177064006200	D01	19940302	29	1267	1622	14727	0	08
200402	00981	VR265	G01955		A010D	177064006200	D02	19730125	29	2185	6374	1764	0	09
200402	00981	VR265	G01955		A021	177064057100	S04	19980424	29	31	36892	4734	0	11
200402	00981	VR265	G01955		A025	177064057400	D01	19851114	29	3097	3497	6783	0	08
200402	00981	VR265	G01955		A025D	177064057400	D02	19900911	29	5629	4580	9313	0	08
200402	00981	VR265	G01955		A027	177064058101	D01	20000813	29	48	4531	5246	0	11
200402	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200403	00981	VR265	G01955		A002	177064004701	D01	20000911	31	532	2617	798	0	11
200403	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200403	00981	VR265	G01955		A010	177064006200	D01	19940302	31	1434	1155	19498	0	08
200403	00981	VR265	G01955		A010D	177064006200	D02	19730125	31	2232	6079	1936	0	09
200403	00981	VR265	G01955		A021	177064057100	S04	19980424	30	5	34095	4481	0	11
200403	00981	VR265	G01955		A025	177064057400	D01	19851114	31	3361	2907	7314	0	08
200403	00981	VR265	G01955		A025D	177064057400	D02	19900911	31	5931	4196	11270	0	08
200403	00981	VR265	G01955		A027	177064058101	D01	20000813	28	23	3635	4701	0	11
200403	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200404	00981	VR265	G01955		A002	177064004701	D01	20000911	30	612	3003	1229	0	11
200404	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200404	00981	VR265	G01955		A010	177064006200	D01	19940302	30	1418	1454	17216	0	08
200404	00981	VR265	G01955		A010D	177064006200	D02	19730125	30	1941	7302	2012	0	09
200404	00981	VR265	G01955		A021	177064057100	S04	19980424	30	0	35167	4966	0	11
200404	00981	VR265	G01955		A025	177064057400	D01	19851114	30	3386	3288	7228	0	08
200404	00981	VR265	G01955		A025D	177064057400	D02	19900911	30	5556	4934	11531	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	VR265	G01955		A027	177064058101	D01	20000813	30	4	4972	6133	0	11
200404	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200405	00981	VR265	G01955		A002	177064004701	D01	20000911	17	180	1032	113	0	11
200405	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200405	00981	VR265	G01955		A010	177064006200	D01	19940302	17	745	610	9339	0	08
200405	00981	VR265	G01955		A010D	177064006200	D02	19730125	17	1247	3646	724	0	09
200405	00981	VR265	G01955		A021	177064057100	S04	19980424	17	0	22944	2082	0	11
200405	00981	VR265	G01955		A025	177064057400	D01	19851114	17	2085	1718	3870	0	08
200405	00981	VR265	G01955		A025D	177064057400	D02	19900911	17	2984	3122	6274	0	08
200405	00981	VR265	G01955		A027	177064058101	D01	20000813	17	0	2937	3992	0	11
200405	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200406	00981	VR265	G01955		A002	177064004701	D01	20000911	17	285	693	288	0	11
200406	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200406	00981	VR265	G01955		A010	177064006200	D01	19940302	17	802	416	8686	0	08
200406	00981	VR265	G01955		A010D	177064006200	D02	19730125	17	1281	1409	856	0	09
200406	00981	VR265	G01955		A021	177064057100	S04	19980424	17	0	10540	1020	0	11
200406	00981	VR265	G01955		A025	177064057400	D01	19851114	17	2129	1003	3699	0	08
200406	00981	VR265	G01955		A025D	177064057400	D02	19900911	17	3913	1923	6554	0	08
200406	00981	VR265	G01955		A027	177064058101	D01	20000813	16	0	1390	2695	0	11
200406	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200407	00981	VR265	G01955		A002	177064004701	D01	20000911	31	480	1880	725	0	11
200407	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200407	00981	VR265	G01955		A010	177064006200	D01	19940302	31	1454	838	18673	0	08
200407	00981	VR265	G01955		A010D	177064006200	D02	19730125	31	2105	4377	2331	0	09
200407	00981	VR265	G01955		A021	177064057100	S04	19980424	31	0	22612	5964	0	11
200407	00981	VR265	G01955		A025	177064057400	D01	19851114	31	2978	1974	6567	0	08
200407	00981	VR265	G01955		A025D	177064057400	D02	19900911	31	6865	4843	12643	0	08
200407	00981	VR265	G01955		A027	177064058101	D01	20000813	28	0	2575	3466	0	11
200407	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200408	00981	VR265	G01955		A002	177064004701	D01	20000911	30	493	2666	609	0	11
200408	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200408	00981	VR265	G01955		A010	177064006200	D01	19940302	30	1479	766	17780	0	08
200408	00981	VR265	G01955		A010D	177064006200	D02	19730125	30	1711	4500	1745	0	09
200408	00981	VR265	G01955		A021	177064057100	S04	19980424	30	0	23900	5325	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	VR265	G01955		A025	177064057400	D01	19851114	30	3214	1568	6831	0	08
200408	00981	VR265	G01955		A025D	177064057400	D02	19900911	30	6041	4163	11571	0	08
200408	00981	VR265	G01955		A027	177064058101	D01	20000813	30	0	2922	3339	0	11
200408	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200409	00981	VR265	G01955		A002	177064004701	D01	20000911	27	696	4452	760	0	11
200409	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200409	00981	VR265	G01955		A010	177064006200	D01	19940302	27	1246	665	16244	0	08
200409	00981	VR265	G01955		A010D	177064006200	D02	19730125	27	1722	4216	1834	0	09
200409	00981	VR265	G01955		A021	177064057100	S04	19980424	27	0	22033	4799	0	11
200409	00981	VR265	G01955		A025	177064057400	D01	19851114	26	2476	1418	5753	0	08
200409	00981	VR265	G01955		A025D	177064057400	D02	19900911	27	5258	3942	10460	0	08
200409	00981	VR265	G01955		A027	177064058101	D01	20000813	27	0	4243	6333	0	11
200409	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200410	00981	VR265	G01955		A002	177064004701	D01	20000911	31	602	4315	608	0	11
200410	00981	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200410	00981	VR265	G01955		A010	177064006200	D01	19940302	31	1235	773	16630	0	08
200410	00981	VR265	G01955		A010D	177064006200	D02	19730125	31	1918	3517	1888	0	09
200410	00981	VR265	G01955		A021	177064057100	S04	19980424	31	3	20568	4556	0	11
200410	00981	VR265	G01955		A025	177064057400	D01	19851114	31	2810	1754	6620	0	08
200410	00981	VR265	G01955		A025D	177064057400	D02	19900911	31	5207	3380	10697	0	08
200410	00981	VR265	G01955		A027	177064058101	D01	20000813	31	0	3231	7419	0	11
200410	00981	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200411	00105	VR265	G01955		A002	177064004701	D01	20000911	30	775	6186	718	0	11
200411	00105	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200411	00105	VR265	G01955		A010	177064006200	D01	19940302	30	1320	940	18698	0	08
200411	00105	VR265	G01955		A010D	177064006200	D02	19730125	30	2440	5271	2004	0	09
200411	00105	VR265	G01955		A021	177064057100	S04	19980424	30	0	27739	5026	0	11
200411	00105	VR265	G01955		A025	177064057400	D01	19851114	30	3301	2153	7479	0	08
200411	00105	VR265	G01955		A025D	177064057400	D02	19900911	30	5857	4429	11817	0	08
200411	00105	VR265	G01955		A027	177064058101	D01	20000813	30	0	3934	7839	0	11
200411	00105	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200412	00105	VR265	G01955		A002	177064004701	D01	20000911	31	571	5971	692	0	11
200412	00105	VR265	G01955		A002D	177064004701	D02	20000911	0	0	0	0	0	13
200412	00105	VR265	G01955		A010	177064006200	D01	19940302	31	1559	742	18814	0	08

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	VR265	G01955		A010D	177064006200	D02	19730125	23	1300	3707	1435	0	09
200412	00105	VR265	G01955		A021	177064057100	S04	19980424	31	7	31389	5515	0	11
200412	00105	VR265	G01955		A025	177064057400	D01	19851114	31	3673	2978	8205	0	08
200412	00105	VR265	G01955		A025D	177064057400	D02	19900911	31	6035	5144	12202	0	08
200412	00105	VR265	G01955		A027	177064058101	D01	20000813	31	0	4248	6350	0	11
200412	00105	VR265	G01955		A027D	177064058101	D02	20000813	0	0	0	0	0	13
200401	00048	EI276	G01958		A004	177094125300	S01	20010314	0	0	0	0	0	13
200401	00687	EI276	G01958		H001	177094092100	D01	19930123	31	6007	954	7109	0	09
200401	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	810	1836	3705	0	09
200401	00687	EI276	G01958		H002	177094092200	D01	19930125	31	423	2613	2661	0	09
200401	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	4537	2214	5699	0	09
200401	00687	EI276	G01958		H003	177094127500	D01	20000603	31	4026	5933	5210	0	09
200401	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	3144	4038	6255	0	11
200402	00048	EI276	G01958		A004	177094125300	S01	20010314	0	0	0	0	0	13
200402	00687	EI276	G01958		H001	177094092100	D01	19930123	29	5440	1035	6269	0	09
200402	00687	EI276	G01958		H001D	177094092100	D02	19930123	29	630	1341	2860	0	09
200402	00687	EI276	G01958		H002	177094092200	D01	19930125	29	407	2454	2720	0	09
200402	00687	EI276	G01958		H002D	177094092200	D02	19930125	29	4096	2265	5281	0	09
200402	00687	EI276	G01958		H003	177094127500	D01	20000603	29	2386	5384	6168	0	09
200402	00687	EI276	G01958		H003D	177094127500	D02	20000603	29	2858	3764	5887	0	11
200403	00048	EI276	G01958		A004	177094125300	S01	20010314	0	0	0	0	0	13
200403	00687	EI276	G01958		H001	177094092100	D01	19930123	31	4866	4195	4467	0	09
200403	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	391	915	1275	0	09
200403	00687	EI276	G01958		H002	177094092200	D01	19930125	31	378	2780	2601	0	09
200403	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	4195	3657	5425	0	09
200403	00687	EI276	G01958		H003	177094127500	D01	20000603	31	5641	5538	2537	0	09
200403	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	2161	3311	4935	0	11
200404	00048	EI276	G01958		A004	177094125300	S01	20010314	1	0	23	0	0	09
200404	00687	EI276	G01958		H001	177094092100	D01	19930123	30	3808	2189	3276	0	09
200404	00687	EI276	G01958		H001D	177094092100	D02	19930123	30	441	1174	1084	0	09
200404	00687	EI276	G01958		H002	177094092200	D01	19930125	30	381	2526	2460	0	09
200404	00687	EI276	G01958		H002D	177094092200	D02	19930125	30	4429	3420	5577	0	09
200404	00687	EI276	G01958		H003	177094127500	D01	20000603	30	5549	4667	2152	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	EI276	G01958		H003D	177094127500	D02	20000603	30	1970	1859	3201	0	11
200405	00048	EI276	G01958		A004	177094125300	S01	20010314	12	0	47	0	0	11
200405	00687	EI276	G01958		H001	177094092100	D01	19930123	31	4143	2661	4888	0	09
200405	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	409	746	1818	0	09
200405	00687	EI276	G01958		H002	177094092200	D01	19930125	31	403	2400	2604	0	09
200405	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	3913	1262	6585	0	09
200405	00687	EI276	G01958		H003	177094127500	D01	20000603	31	5131	4872	2368	0	09
200405	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	5810	6239	5535	0	11
200406	00048	EI276	G01958		A004	177094125300	S01	20010314	11	0	61	0	0	11
200406	00687	EI276	G01958		H001	177094092100	D01	19930123	30	3573	3156	4656	0	09
200406	00687	EI276	G01958		H001D	177094092100	D02	19930123	30	296	714	1537	0	09
200406	00687	EI276	G01958		H002	177094092200	D01	19930125	30	347	2013	2516	0	09
200406	00687	EI276	G01958		H002D	177094092200	D02	19930125	30	3435	2306	6388	0	09
200406	00687	EI276	G01958		H003	177094127500	D01	20000603	30	4765	7169	2433	0	09
200406	00687	EI276	G01958		H003D	177094127500	D02	20000603	30	7172	8212	4402	0	11
200407	00048	EI276	G01958		A004	177094125300	S01	20010314	16	0	392	0	0	11
200407	00687	EI276	G01958		H001	177094092100	D01	19930123	31	3888	3406	4664	0	09
200407	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	692	846	1799	0	09
200407	00687	EI276	G01958		H002	177094092200	D01	19930125	31	364	2000	2640	0	09
200407	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	3322	2354	6131	0	09
200407	00687	EI276	G01958		H003	177094127500	D01	20000603	31	3796	2669	1428	0	09
200407	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	8423	6492	4786	0	11
200408	00048	EI276	G01958		A004	177094125300	S01	20010314	2	0	20	0	0	11
200408	00687	EI276	G01958		H001	177094092100	D01	19930123	31	4517	2350	4251	0	09
200408	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	917	673	2181	0	09
200408	00687	EI276	G01958		H002	177094092200	D01	19930125	31	357	1668	2659	0	09
200408	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	3225	1539	6072	0	09
200408	00687	EI276	G01958		H003	177094127500	D01	20000603	31	3213	2091	1225	0	09
200408	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	8761	5645	5064	0	11
200409	00048	EI276	G01958		A004	177094125300	S02	20040905	25	13575	5689	2	0	08
200409	00687	EI276	G01958		H001	177094092100	D01	19930123	28	3811	1828	2990	0	09
200409	00687	EI276	G01958		H001D	177094092100	D02	19930123	28	420	489	1385	0	09
200409	00687	EI276	G01958		H002	177094092200	D01	19930125	28	336	1200	2166	0	09
200409	00687	EI276	G01958		H002D	177094092200	D02	19930125	28	3608	3198	5334	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	EI276	G01958		H003	177094127500	D01	20000603	28	2318	1567	1212	0	09
200409	00687	EI276	G01958		H003D	177094127500	D02	20000603	28	6052	3372	3754	0	11
200410	00048	EI276	G01958		A004	177094125300	S02	20040905	31	13012	8739	5063	0	08
200410	00687	EI276	G01958		H001	177094092100	D01	19930123	31	3873	1917	2883	0	09
200410	00687	EI276	G01958		H001D	177094092100	D02	19930123	31	344	474	1350	0	09
200410	00687	EI276	G01958		H002	177094092200	D01	19930125	31	394	1265	2382	0	09
200410	00687	EI276	G01958		H002D	177094092200	D02	19930125	31	3899	3042	5840	0	09
200410	00687	EI276	G01958		H003	177094127500	D01	20000603	31	2597	1684	1326	0	09
200410	00687	EI276	G01958		H003D	177094127500	D02	20000603	31	6336	3390	3821	0	11
200411	00048	EI276	G01958		A004	177094125300	S02	20040905	30	9965	13010	20695	0	08
200411	00687	EI276	G01958		H001	177094092100	D01	19930123	30	3259	1983	2680	0	09
200411	00687	EI276	G01958		H001D	177094092100	D02	19930123	30	257	541	1161	0	09
200411	00687	EI276	G01958		H002	177094092200	D01	19930125	30	351	1388	2377	0	09
200411	00687	EI276	G01958		H002D	177094092200	D02	19930125	30	2826	1863	5638	0	09
200411	00687	EI276	G01958		H003	177094127500	D01	20000603	30	2033	1651	1012	0	09
200411	00687	EI276	G01958		H003D	177094127500	D02	20000603	30	4701	3346	3221	0	11
200412	00048	EI276	G01958		A004	177094125300	S02	20040905	31	7396	7844	16669	0	08
200412	00687	EI276	G01958		H001	177094092100	D01	19930123	30	4278	1217	2876	0	09
200412	00687	EI276	G01958		H001D	177094092100	D02	19930123	7	68	127	272	0	09
200412	00687	EI276	G01958		H002	177094092200	D01	19930125	7	93	325	559	0	09
200412	00687	EI276	G01958		H002D	177094092200	D02	19930125	30	2672	1842	7835	0	09
200412	00687	EI276	G01958		H003	177094127500	D01	20000603	7	542	386	237	0	09
200412	00687	EI276	G01958		H003D	177094127500	D02	20000603	30	6802	3475	3486	0	11
200401	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200401	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200401	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200401	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200401	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200401	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200401	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200401	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200401	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200401	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200401	00687	EI258	G01959		A015	177094005302	S01	20030113	31	40756	20188	0	0	11
200401	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200401	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200401	00687	EI258	G01959		A018	177094114700	S01	19970806	31	17883	22718	10578	0	08
200401	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200401	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200401	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200401	00687	EI258	G01959		I001	177094095200	S01	20000616	31	1459	1971	11670	0	09
200401	00687	EI258	G01959		I002	177094095700	D01	19931014	31	2218	22771	31824	0	11
200401	00687	EI258	G01959		I002D	177094095700	D02	19931014	31	1922	3900	14456	0	09
200401	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200401	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200401	00687	EI258	G01959		J002	177094099901	D03	20031213	31	6654	98909	0	0	11
200401	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200402	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200402	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200402	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200402	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200402	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200402	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200402	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200402	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200402	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200402	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200402	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200402	00687	EI258	G01959		A015	177094005302	S01	20030113	29	37720	20520	0	0	11
200402	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200402	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200402	00687	EI258	G01959		A018	177094114700	S01	19970806	29	18002	18554	11136	0	08
200402	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200402	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200402	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200402	00687	EI258	G01959		I001	177094095200	S01	20000616	29	1228	1765	10074	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	EI258	G01959		I002	177094095700	D01	19931014	29	2004	24199	29025	0	11
200402	00687	EI258	G01959		I002D	177094095700	D02	19931014	29	1834	3601	13936	0	09
200402	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200402	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200402	00687	EI258	G01959		J002	177094099901	D03	20031213	29	5837	86342	0	0	11
200402	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200403	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200403	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200403	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200403	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200403	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200403	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200403	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200403	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200403	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200403	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200403	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200403	00687	EI258	G01959		A015	177094005302	S01	20030113	31	42564	24955	0	0	11
200403	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200403	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200403	00687	EI258	G01959		A018	177094114700	S01	19970806	31	19896	20887	12017	0	08
200403	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200403	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200403	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200403	00687	EI258	G01959		I001	177094095200	S01	20000616	31	3862	2361	29119	0	09
200403	00687	EI258	G01959		I002	177094095700	D01	19931014	31	2309	15191	29673	0	11
200403	00687	EI258	G01959		I002D	177094095700	D02	19931014	31	2390	3935	15264	0	09
200403	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200403	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200403	00687	EI258	G01959		J002	177094099901	D03	20031213	31	6445	117286	0	0	11
200403	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200404	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200404	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200404	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200404	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200404	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200404	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200404	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200404	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200404	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200404	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200404	00687	EI258	G01959		A015	177094005302	S01	20030113	30	42185	20472	0	0	11
200404	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200404	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200404	00687	EI258	G01959		A018	177094114700	S01	19970806	30	19807	23016	12271	0	08
200404	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200404	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200404	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200404	00687	EI258	G01959		I001	177094095200	S01	20000616	30	3708	3164	28287	0	09
200404	00687	EI258	G01959		I002	177094095700	D01	19931014	30	2428	12836	31103	0	11
200404	00687	EI258	G01959		I002D	177094095700	D02	19931014	30	1489	3567	9707	0	09
200404	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200404	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200404	00687	EI258	G01959		J002	177094099901	D03	20031213	30	3757	70766	5526	0	11
200404	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200405	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200405	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200405	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200405	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200405	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200405	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200405	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200405	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200405	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200405	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200405	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200405	00687	EI258	G01959		A015	177094005302	S01	20030113	31	42204	17946	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200405	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200405	00687	EI258	G01959		A018	177094114700	S01	19970806	31	21304	25773	13537	0	08
200405	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200405	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200405	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200405	00687	EI258	G01959		I001	177094095200	S01	20000616	31	3245	2467	23345	0	09
200405	00687	EI258	G01959		I002	177094095700	D01	19931014	31	2537	19238	34807	0	11
200405	00687	EI258	G01959		I002D	177094095700	D02	19931014	31	1223	3326	8083	0	09
200405	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200405	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200405	00687	EI258	G01959		J002	177094099901	D03	20031213	31	1250	32719	7483	0	11
200405	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200406	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200406	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200406	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200406	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200406	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200406	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200406	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200406	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200406	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200406	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200406	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200406	00687	EI258	G01959		A015	177094005302	S01	20030113	30	38773	14230	0	0	11
200406	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200406	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200406	00687	EI258	G01959		A018	177094114700	S01	19970806	30	19455	22512	12381	0	08
200406	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200406	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200406	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200406	00687	EI258	G01959		I001	177094095200	S01	20000616	30	3175	2013	25614	0	09
200406	00687	EI258	G01959		I002	177094095700	D01	19931014	30	2185	15569	35016	0	11
200406	00687	EI258	G01959		I002D	177094095700	D02	19931014	30	871	2726	6008	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200406	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200406	00687	EI258	G01959		J002	177094099901	D03	20031213	30	823	26963	10858	0	11
200406	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200407	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200407	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200407	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200407	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200407	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200407	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200407	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200407	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200407	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200407	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200407	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200407	00687	EI258	G01959		A015	177094005302	S01	20030113	31	32979	10807	3321	0	11
200407	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200407	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200407	00687	EI258	G01959		A018	177094114700	S01	19970806	31	19196	21947	12512	0	08
200407	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200407	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200407	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200407	00687	EI258	G01959		I001	177094095200	S01	20000616	31	2965	1972	22768	0	09
200407	00687	EI258	G01959		I002	177094095700	D01	19931014	31	1864	16035	33161	0	11
200407	00687	EI258	G01959		I002D	177094095700	D02	19931014	31	455	2290	3041	0	09
200407	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200407	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200407	00687	EI258	G01959		J002	177094099901	D03	20031213	31	532	21294	12408	0	11
200407	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200408	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200408	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200408	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200408	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200408	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200408	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200408	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200408	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200408	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200408	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200408	00687	EI258	G01959		A015	177094005302	S01	20030113	31	22596	9561	8589	0	11
200408	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200408	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200408	00687	EI258	G01959		A018	177094114700	S01	19970806	31	17516	18989	13461	0	08
200408	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200408	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200408	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200408	00687	EI258	G01959		I001	177094095200	S01	20000616	31	2432	1578	17388	0	09
200408	00687	EI258	G01959		I002	177094095700	D01	19931014	31	1536	14436	28076	0	11
200408	00687	EI258	G01959		I002D	177094095700	D02	19931014	31	757	1869	5408	0	09
200408	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200408	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200408	00687	EI258	G01959		J002	177094099901	D03	20031213	31	247	13675	13170	0	11
200408	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200409	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200409	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200409	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200409	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200409	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200409	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200409	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200409	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200409	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200409	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200409	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200409	00687	EI258	G01959		A015	177094005302	S01	20030113	29	14791	6224	7108	0	11
200409	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200409	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	EI258	G01959		A018	177094114700	S01	19970806	29	14504	13916	11311	0	08
200409	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200409	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200409	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200409	00687	EI258	G01959		I001	177094095200	S01	20000616	28	3037	2075	25636	0	09
200409	00687	EI258	G01959		I002	177094095700	D01	19931014	28	1302	10471	23966	0	11
200409	00687	EI258	G01959		I002D	177094095700	D02	19931014	28	734	1321	5823	0	09
200409	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200409	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200409	00687	EI258	G01959		J002	177094099901	D03	20031213	28	503	8417	11892	0	11
200409	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200410	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200410	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200410	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200410	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200410	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200410	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200410	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200410	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200410	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200410	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200410	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200410	00687	EI258	G01959		A015	177094005302	S01	20030113	31	12113	5696	9689	0	11
200410	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200410	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200410	00687	EI258	G01959		A018	177094114700	S01	19970806	31	11208	9075	10220	0	08
200410	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200410	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200410	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200410	00687	EI258	G01959		I001	177094095200	S01	20000616	30	3432	2019	27311	0	09
200410	00687	EI258	G01959		I002	177094095700	D01	19931014	30	1164	10311	26574	0	11
200410	00687	EI258	G01959		I002D	177094095700	D02	19931014	30	675	1323	5966	0	09
200410	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200410	00687	EI258	G01959		J001D	177094091700	D02	19940910	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	EI258	G01959		J002	177094099901	D03	20031213	30	330	5335	13440	0	11
200410	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200411	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200411	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200411	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200411	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200411	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200411	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200411	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13
200411	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200411	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200411	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200411	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200411	00687	EI258	G01959		A015	177094005302	S01	20030113	30	11575	5218	5640	0	11
200411	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200411	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200411	00687	EI258	G01959		A018	177094114700	S01	19970806	30	15168	8291	8299	0	08
200411	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200411	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200411	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200411	00687	EI258	G01959		I001	177094095200	S01	20000616	30	2900	1754	25125	0	09
200411	00687	EI258	G01959		I002	177094095700	D01	19931014	30	602	10080	29714	0	11
200411	00687	EI258	G01959		I002D	177094095700	D02	19931014	30	649	1418	6171	0	09
200411	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200411	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200411	00687	EI258	G01959		J002	177094099901	D03	20031213	30	209	5129	13206	0	11
200411	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200412	00687	EI258	G01959		A001	177094001400	D01	19720118	0	0	0	0	0	12
200412	00687	EI258	G01959		A001D	177094001400	D02	19900829	0	0	0	0	0	12
200412	00687	EI258	G01959		A005	177094003701	S01	19951202	0	0	0	0	0	12
200412	00687	EI258	G01959		A008	177094006200	S02	19790929	0	0	0	0	0	13
200412	00687	EI258	G01959		A009	177094006800	D01	19711212	0	0	0	0	0	12
200412	00687	EI258	G01959		A009D	177094006800	D61	19970901	0	0	0	0	0	12
200412	00687	EI258	G01959		A010	177094007200	S02	19790109	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	EI258	G01959		A011	177094009200	S02	19800319	0	0	0	0	0	12
200412	00687	EI258	G01959		A012	177094009400	S01	19720424	0	0	0	0	0	12
200412	00687	EI258	G01959		A013	177094006101	S01	19760818	0	0	0	0	0	13
200412	00687	EI258	G01959		A014	177094010500	S01	19720913	0	0	0	0	0	06
200412	00687	EI258	G01959		A015	177094005302	S01	20030113	31	10240	6648	7070	0	11
200412	00687	EI258	G01959		A016	177094074400	S01	19870410	0	0	0	0	0	13
200412	00687	EI258	G01959		A017	177094098802	S01	19951103	0	0	0	0	0	13
200412	00687	EI258	G01959		A018	177094114700	S01	19970806	31	14465	10332	8468	0	08
200412	00687	EI276	G01959		G001	177094089800	D01	19940326	0	0	0	0	0	12
200412	00687	EI276	G01959		G001D	177094089800	D02	19910929	0	0	0	0	0	13
200412	00687	EI276	G01959		G002	177094090000	S01	20000414	0	0	0	0	0	13
200412	00687	EI258	G01959		I001	177094095200	S01	20000616	30	3361	1306	24404	0	09
200412	00687	EI258	G01959		I002	177094095700	D01	19931014	30	673	9278	26187	0	11
200412	00687	EI258	G01959		I002D	177094095700	D02	19931014	30	698	1300	5510	0	09
200412	00687	EI258	G01959		J001	177094091700	D01	19940910	0	0	0	0	0	12
200412	00687	EI258	G01959		J001D	177094091700	D02	19940910	0	0	0	0	0	12
200412	00687	EI258	G01959		J002	177094099901	D03	20031213	31	159	3460	12012	0	11
200412	00687	EI258	G01959		J002D	177094099901	D02	19971029	0	0	0	0	0	12
200401	00078	ST176	G01960		A002	177154013200	S01	19770103	31	853	107097	5558	0	11
200401	00078	ST176	G01960		A003	177154015800	S02	19900121	31	1252	53046	16	0	11
200401	00078	ST176	G01960		A007	177154089000	S01	19960622	31	856	95308	167	0	11
200401	00078	ST176	G01960		A008	177154090501	S01	20020603	31	2750	322498	291	0	11
200401	00078	ST176	G01960		A009	177154095103	S02	20030204	31	1832	104098	32	0	11
200401	00078	ST176	G01960		B002	177154094400	S03	20020128	31	918	82374	58	0	11
200402	00078	ST176	G01960		A002	177154013200	S01	19770103	25	688	74552	8040	0	11
200402	00078	ST176	G01960		A003	177154015800	S02	19900121	29	1187	83229	181	0	11
200402	00078	ST176	G01960		A007	177154089000	S01	19960622	29	719	90556	313	0	11
200402	00078	ST176	G01960		A008	177154090501	S01	20020603	29	2314	249943	352	0	11
200402	00078	ST176	G01960		A009	177154095103	S02	20030204	29	1595	90211	107	0	11
200402	00078	ST176	G01960		B002	177154094400	S03	20020128	27	926	71423	120	0	11
200403	00078	ST176	G01960		A002	177154013200	S01	19770103	27	749	60962	9881	0	11
200403	00078	ST176	G01960		A003	177154015800	S02	19900121	31	1034	85057	193	0	11
200403	00078	ST176	G01960		A007	177154089000	S01	19960622	31	727	81821	370	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST176	G01960		A008	177154090501	S01	20020603	31	2307	243793	395	0	11
200403	00078	ST176	G01960		A009	177154095103	S02	20030204	30	1330	134001	345	0	11
200403	00078	ST176	G01960		B002	177154094400	S03	20020128	29	1683	87677	263	0	11
200404	00078	ST176	G01960		A002	177154013200	S01	19770103	29	657	63551	9909	0	11
200404	00078	ST176	G01960		A003	177154015800	S02	19900121	30	888	84687	143	0	11
200404	00078	ST176	G01960		A007	177154089000	S01	19960622	30	565	69472	498	0	11
200404	00078	ST176	G01960		A008	177154090501	S01	20020603	30	1830	229417	737	0	11
200404	00078	ST176	G01960		A009	177154095103	S02	20030204	30	1393	135449	310	0	11
200404	00078	ST176	G01960		B002	177154094400	S03	20020128	30	2002	88169	219	0	11
200405	00078	ST176	G01960		A002	177154013200	S01	19770103	31	502	76966	10965	0	11
200405	00078	ST176	G01960		A003	177154015800	S02	19900121	31	834	51683	130	0	11
200405	00078	ST176	G01960		A007	177154089000	S01	19960622	31	620	70769	514	0	11
200405	00078	ST176	G01960		A008	177154090501	S01	20020603	31	1798	230937	544	0	11
200405	00078	ST176	G01960		A009	177154095103	S02	20030204	31	1528	131612	322	0	11
200405	00078	ST176	G01960		B002	177154094400	S03	20020128	29	1852	74876	61	0	11
200406	00078	ST176	G01960		A002	177154013200	S01	19770103	29	383	77720	11008	0	11
200406	00078	ST176	G01960		A003	177154015800	S02	19900121	30	922	49336	154	0	11
200406	00078	ST176	G01960		A007	177154089000	S01	19960622	30	588	74640	523	0	11
200406	00078	ST176	G01960		A008	177154090501	S01	20020603	30	1839	214851	625	0	11
200406	00078	ST176	G01960		A009	177154095103	S02	20030204	28	1465	116426	354	0	11
200406	00078	ST176	G01960		B002	177154094400	S03	20020128	27	1905	76745	52	0	11
200407	00078	ST176	G01960		A002	177154013200	S01	19770103	31	554	97983	11835	0	11
200407	00078	ST176	G01960		A003	177154015800	S02	19900121	31	1107	83350	151	0	11
200407	00078	ST176	G01960		A007	177154089000	S01	19960622	31	821	90502	385	0	11
200407	00078	ST176	G01960		A008	177154090501	S01	20020603	31	1501	170450	586	0	11
200407	00078	ST176	G01960		A009	177154095103	S02	20030204	31	1766	158352	558	0	11
200407	00078	ST176	G01960		B002	177154094400	S03	20020128	31	1883	84234	53	0	11
200408	00078	ST176	G01960		A002	177154013200	S01	19770103	31	1238	84160	12813	0	11
200408	00078	ST176	G01960		A003	177154015800	S02	19900121	31	0	122733	0	0	11
200408	00078	ST176	G01960		A007	177154089000	S01	19960622	31	1325	74522	362	0	11
200408	00078	ST176	G01960		A008	177154090501	S01	20020603	31	1339	172896	455	0	11
200408	00078	ST176	G01960		A009	177154095103	S02	20030204	31	2384	204834	631	0	11
200408	00078	ST176	G01960		B002	177154094400	S03	20020128	31	1361	55696	33	0	11
200409	00078	ST176	G01960		A002	177154013200	S01	19770103	29	588	72235	11112	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	ST176	G01960		A003	177154015800	S02	19900121	29	1264	103221	128	0	11
200409	00078	ST176	G01960		A007	177154089000	S01	19960622	29	813	63739	622	0	11
200409	00078	ST176	G01960		A008	177154090501	S01	20020603	29	1234	134674	572	0	11
200409	00078	ST176	G01960		A009	177154095103	S02	20030204	29	1901	173151	486	0	11
200409	00078	ST176	G01960		B002	177154094400	S03	20020128	28	1210	51762	29	0	11
200410	00078	ST176	G01960		A002	177154013200	S01	19770103	26	121	75287	8759	0	11
200410	00078	ST176	G01960		A003	177154015800	S02	19900121	31	1228	115339	96	0	11
200410	00078	ST176	G01960		A007	177154089000	S01	19960622	31	863	71979	607	0	11
200410	00078	ST176	G01960		A008	177154090501	S01	20020603	31	1404	152516	659	0	11
200410	00078	ST176	G01960		A009	177154095103	S02	20030204	31	2029	152308	518	0	11
200410	00078	ST176	G01960		B002	177154094400	S03	20020128	30	1790	79006	39	0	11
200411	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200411	00078	ST176	G01960		A003	177154015800	S02	19900121	28	936	79722	27	0	11
200411	00078	ST176	G01960		A007	177154089000	S01	19960622	30	661	64512	149	0	11
200411	00078	ST176	G01960		A008	177154090501	S01	20020603	30	930	132913	144	0	11
200411	00078	ST176	G01960		A009	177154095103	S02	20030204	30	1529	144997	132	0	11
200411	00078	ST176	G01960		B002	177154094400	S03	20020128	30	1635	78055	11	0	11
200412	00078	ST176	G01960		A002	177154013200	S01	19770103	0	0	0	0	0	13
200412	00078	ST176	G01960		A003	177154015800	S02	19900121	31	959	90036	220	0	11
200412	00078	ST176	G01960		A007	177154089000	S01	19960622	31	840	61840	456	0	11
200412	00078	ST176	G01960		A008	177154090501	S01	20020603	31	543	110231	405	0	11
200412	00078	ST176	G01960		A009	177154095103	S02	20030204	31	1356	160348	652	0	11
200412	00078	ST176	G01960		B002	177154094400	S03	20020128	30	2017	79012	484	0	11
200401	00540	MP103	G01963		002	177252006300	S01	19940601	0	0	0	0	0	13
200401	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	13
200401	00540	MP103	G01963		004	177252007800	S01	19700529	0	0	0	0	0	12
200401	00540	MP103	G01963		005A	177254058800	S01	19940918	0	0	0	0	0	12
200401	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200402	00540	MP103	G01963		002	177252006300	S01	19940601	0	0	0	0	0	13
200402	00540	MP103	G01963		003	177252007100	S01	19700420	0	0	0	0	0	15
200402	00540	MP103	G01963		004	177252007800	S01	19700529	0	0	0	0	0	12
200402	00540	MP103	G01963		005A	177254058800	S01	19940918	0	0	0	0	0	12
200402	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP103	G01963		002	177252006300	S01	19940601	0	0	0	0	0	13
200403	00540	MP103	G01963		004	177252007800	S01	19700529	0	0	0	0	0	12
200403	00540	MP103	G01963		005A	177254058800	S01	19940918	0	0	0	0	0	12
200403	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200404	00540	MP103	G01963		002	177252006300	S01	19940601	0	0	0	0	0	15
200404	00540	MP103	G01963		004	177252007800	S01	19700529	0	0	0	0	0	12
200404	00540	MP103	G01963		005A	177254058800	S01	19940918	0	0	0	0	0	15
200404	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	13
200405	00540	MP103	G01963		004	177252007800	S01	19700529	0	0	0	0	0	15
200405	00540	MP103	G01963		006A	177254059100	S01	19971114	0	0	0	0	0	15
200401	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2310	641	865	0	09
200401	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	528	361	2722	0	09
200401	01777	SP065	G01966		B004A	177254000900	D03	19810526	31	754	1428	2724	0	09
200401	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200401	01777	SP065	G01966		B012	177254002700	S03	19860324	26	1474	579	16773	0	09
200401	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	31	3232	857	9846	0	09
200401	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	31	157	2138	13	0	09
200401	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	865	476	1217	0	09
200401	01777	SP065	G01966		B030	177254004500	S04	19920721	31	2421	1426	620	0	09
200401	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	980	249	3536	0	09
200401	01777	SP065	G01966		C002	177254040800	S01	19860715	31	781	643	9071	0	09
200401	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	29	1143	1448	3017	0	09
200401	01777	SP065	G01966		C005A	177254042000	S02	19950628	31	1017	708	0	0	09
200401	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	2866	2515	15181	0	09
200401	01777	SP065	G01966		C008	177254042500	S01	19860721	31	963	723	0	0	09
200401	01777	SP065	G01966		C011B	177254043200	S03	19950927	31	262	1984	3413	0	09
200401	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	1807	1908	6909	0	09
200401	01777	SP065	G01966		C032A	177254049000	S02	19940929	29	1417	469	1456	0	09
200402	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	2352	643	795	0	09
200402	01777	SP065	G01966		A020B	177232006200	S03	19901021	29	470	401	2710	0	09
200402	01777	SP065	G01966		B004A	177254000900	D03	19810526	29	665	1799	2712	0	09
200402	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200402	01777	SP065	G01966		B012	177254002700	S03	19860324	29	2013	642	18241	0	09

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	29	1851	217	5548	0	09
200402	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	4	21	234	3	0	09
200402	01777	SP065	G01966		B022A	177254003500	S03	19860408	29	849	493	1215	0	09
200402	01777	SP065	G01966		B030	177254004500	S04	19920721	29	2259	1715	640	0	09
200402	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	29	947	339	3348	0	09
200402	01777	SP065	G01966		C002	177254040800	S01	19860715	7	158	139	1814	0	09
200402	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	29	1204	1620	3132	0	09
200402	01777	SP065	G01966		C005A	177254042000	S02	19950628	2	50	36	0	0	09
200402	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	3026	2815	17288	0	09
200402	01777	SP065	G01966		C008	177254042500	S01	19860721	26	843	673	0	0	09
200402	01777	SP065	G01966		C011B	177254043200	S03	19950927	2	12	90	154	0	09
200402	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	29	1959	2198	7381	0	09
200402	01777	SP065	G01966		C032A	177254049000	S02	19940929	29	1524	537	1544	0	09
200403	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	31	2101	670	672	0	09
200403	01777	SP065	G01966		A020B	177232006200	S03	19901021	31	507	364	2637	0	09
200403	01777	SP065	G01966		B004A	177254000900	D03	19810526	30	607	1509	2697	0	09
200403	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200403	01777	SP065	G01966		B012	177254002700	S03	19860324	30	1859	593	18498	0	09
200403	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	1387	0	4405	0	09
200403	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	20	114	1139	20	0	09
200403	01777	SP065	G01966		B022A	177254003500	S03	19860408	30	819	495	1213	0	09
200403	01777	SP065	G01966		B030	177254004500	S04	19920721	30	2025	883	526	0	09
200403	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	30	911	211	3367	0	09
200403	01777	SP065	G01966		C002	177254040800	S01	19860715	1	794	7	104	0	09
200403	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1145	1340	3183	0	09
200403	01777	SP065	G01966		C005A	177254042000	S02	19950628	16	584	316	0	0	09
200403	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	2928	1965	6027	0	09
200403	01777	SP065	G01966		C008	177254042500	S01	19860721	30	836	607	0	0	09
200403	01777	SP065	G01966		C011B	177254043200	S03	19950927	16	142	864	1708	0	09
200403	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	31	1782	1801	7552	0	09
200403	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	1370	409	1449	0	09
200404	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	23	1355	441	460	0	09
200404	01777	SP065	G01966		A020B	177232006200	S03	19901021	23	334	231	1792	0	09
200404	01777	SP065	G01966		B004A	177254000900	D03	19810526	23	418	1053	1985	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200404	01777	SP065	G01966		B012	177254002700	S03	19860324	23	1412	420	14697	0	09
200404	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	23	1035	0	3495	0	09
200404	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200404	01777	SP065	G01966		B022A	177254003500	S03	19860408	23	577	392	878	0	09
200404	01777	SP065	G01966		B030	177254004500	S04	19920721	23	1400	619	432	0	09
200404	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	23	620	240	2466	0	09
200404	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200404	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	23	1220	1229	3155	0	09
200404	01777	SP065	G01966		C005A	177254042000	S02	19950628	22	874	480	0	0	09
200404	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	23	2488	1816	5401	0	09
200404	01777	SP065	G01966		C008	177254042500	S01	19860721	22	625	463	0	0	09
200404	01777	SP065	G01966		C011B	177254043200	S03	19950927	22	282	1333	2675	0	09
200404	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	17	850	833	4895	0	09
200404	01777	SP065	G01966		C032A	177254049000	S02	19940929	23	960	263	1054	0	09
200405	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	29	2096	576	682	0	09
200405	01777	SP065	G01966		A020B	177232006200	S03	19901021	29	518	408	2487	0	09
200405	01777	SP065	G01966		B004A	177254000900	D03	19810526	30	619	1568	2589	0	09
200405	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200405	01777	SP065	G01966		B012	177254002700	S03	19860324	31	2281	761	21790	0	09
200405	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	30	1531	0	4696	0	09
200405	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200405	01777	SP065	G01966		B022A	177254003500	S03	19860408	31	861	548	1211	0	09
200405	01777	SP065	G01966		B030	177254004500	S04	19920721	31	2179	1447	640	0	09
200405	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	31	959	233	3489	0	09
200405	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200405	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	31	1864	1228	4323	0	09
200405	01777	SP065	G01966		C005A	177254042000	S02	19950628	27	1196	745	0	0	09
200405	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	31	3535	1689	6947	0	09
200405	01777	SP065	G01966		C008	177254042500	S01	19860721	27	1180	238	0	0	09
200405	01777	SP065	G01966		C011B	177254043200	S03	19950927	30	407	2242	3752	0	09
200405	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	21	1574	377	8203	0	09
200405	01777	SP065	G01966		C032A	177254049000	S02	19940929	31	1608	13	1415	0	09
200406	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	24	1620	377	552	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SP065	G01966		A020B	177232006200	S03	19901021	24	402	291	2050	0	09
200406	01777	SP065	G01966		B004A	177254000900	D03	19810526	13	281	638	1131	0	09
200406	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200406	01777	SP065	G01966		B012	177254002700	S03	19860324	22	1504	441	15006	0	09
200406	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	13	639	0	2068	0	09
200406	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200406	01777	SP065	G01966		B022A	177254003500	S03	19860408	13	339	175	499	0	09
200406	01777	SP065	G01966		B030	177254004500	S04	19920721	13	839	792	231	0	09
200406	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	13	394	100	1391	0	09
200406	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200406	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	22	1103	219	2652	0	09
200406	01777	SP065	G01966		C005A	177254042000	S02	19950628	13	551	292	0	0	09
200406	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	22	2072	1166	4225	0	09
200406	01777	SP065	G01966		C008	177254042500	S01	19860721	22	929	197	0	0	09
200406	01777	SP065	G01966		C011B	177254043200	S03	19950927	22	248	1380	2602	0	09
200406	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	22	1510	263	8154	0	09
200406	01777	SP065	G01966		C032A	177254049000	S02	19940929	17	744	86	676	0	09
200407	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	7	348	72	103	0	09
200407	01777	SP065	G01966		A020B	177232006200	S03	19901021	7	76	33	371	0	09
200407	01777	SP065	G01966		B004A	177254000900	D03	19810526	29	756	1543	2472	0	09
200407	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200407	01777	SP065	G01966		B012	177254002700	S03	19860324	29	2277	653	19540	0	09
200407	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	29	1626	0	4591	0	09
200407	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200407	01777	SP065	G01966		B022A	177254003500	S03	19860408	29	807	396	1092	0	09
200407	01777	SP065	G01966		B030	177254004500	S04	19920721	29	2186	1498	546	0	09
200407	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	29	1031	262	3016	0	09
200407	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200407	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	7	270	47	564	0	09
200407	01777	SP065	G01966		C005A	177254042000	S02	19950628	4	128	59	0	0	09
200407	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	12	1141	721	2026	0	09
200407	01777	SP065	G01966		C008	177254042500	S01	19860721	6	192	36	0	0	09
200407	01777	SP065	G01966		C011B	177254043200	S03	19950927	10	96	508	914	0	09
200407	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	10	621	96	2919	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	SP065	G01966		C032A	177254049000	S02	19940929	9	360	117	284	0	09
200408	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	26	1581	316	555	0	09
200408	01777	SP065	G01966		A020B	177232006200	S03	19901021	23	291	119	1673	0	09
200408	01777	SP065	G01966		B004A	177254000900	D03	19810526	29	538	1042	2339	0	09
200408	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200408	01777	SP065	G01966		B012	177254002700	S03	19860324	29	1730	501	17455	0	09
200408	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	29	1155	0	3757	0	09
200408	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200408	01777	SP065	G01966		B022A	177254003500	S03	19860408	29	547	284	967	0	09
200408	01777	SP065	G01966		B030	177254004500	S04	19920721	29	1730	683	545	0	09
200408	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	29	762	267	2912	0	09
200408	01777	SP065	G01966		C002	177254040800	S01	19860715	7	146	110	1827	0	09
200408	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	28	1265	196	3129	0	09
200408	01777	SP065	G01966		C005A	177254042000	S02	19950628	22	756	298	0	0	09
200408	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	29	2438	1449	5326	0	09
200408	01777	SP065	G01966		C008	177254042500	S01	19860721	24	850	255	0	0	09
200408	01777	SP065	G01966		C011B	177254043200	S03	19950927	29	270	1365	3363	0	09
200408	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	28	1545	202	8679	0	09
200408	01777	SP065	G01966		C032A	177254049000	S02	19940929	24	938	306	876	0	09
200409	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	13	900	222	308	0	09
200409	01777	SP065	G01966		A020B	177232006200	S03	19901021	13	170	89	1059	0	09
200409	01777	SP065	G01966		B004A	177254000900	D03	19810526	13	264	631	1146	0	09
200409	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200409	01777	SP065	G01966		B012	177254002700	S03	19860324	13	872	301	8661	0	09
200409	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	13	572	0	1810	0	09
200409	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	13	72	841	12	0	09
200409	01777	SP065	G01966		B022A	177254003500	S03	19860408	13	311	154	485	0	09
200409	01777	SP065	G01966		B030	177254004500	S04	19920721	13	862	420	265	0	09
200409	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	13	378	168	1424	0	09
200409	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200409	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	13	677	130	1634	0	09
200409	01777	SP065	G01966		C005A	177254042000	S02	19950628	13	555	200	0	0	09
200409	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	13	1160	1491	2405	0	09
200409	01777	SP065	G01966		C008	177254042500	S01	19860721	13	403	473	0	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SP065	G01966		C011B	177254043200	S03	19950927	13	214	914	2531	0	09
200409	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	13	800	123	4398	0	09
200409	01777	SP065	G01966		C032A	177254049000	S02	19940929	13	568	287	507	0	09
200410	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
200410	01777	SP065	G01966		A020B	177232006200	S03	19901021	0	0	0	0	0	12
200410	01777	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200410	01777	SP065	G01966		B012	177254002700	S03	19860324	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200410	01777	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
200410	01777	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	0	0	0	0	0	12
200410	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
200410	01777	SP065	G01966		C005A	177254042000	S02	19950628	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200410	01777	SP065	G01966		C008	177254042500	S01	19860721	0	0	0	0	0	12
200410	01777	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
200410	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200410	01777	SP065	G01966		C032A	177254049000	S02	19940929	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
200411	01777	SP065	G01966		A020B	177232006200	S03	19901021	0	0	0	0	0	12
200411	01777	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200411	01777	SP065	G01966		B012	177254002700	S03	19860324	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200411	01777	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
200411	01777	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	0	0	0	0	0	12
200411	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
200411	01777	SP065	G01966		C005A	177254042000	S02	19950628	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200411	01777	SP065	G01966		C008	177254042500	S01	19860721	0	0	0	0	0	12
200411	01777	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
200411	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200411	01777	SP065	G01966		C032A	177254049000	S02	19940929	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123270	A015	177232005300	S02	19920425	0	0	0	0	0	12
200412	01777	SP065	G01966		A020B	177232006200	S03	19901021	0	0	0	0	0	12
200412	01777	SP065	G01966		B004A	177254000900	D03	19810526	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123270	B004D	177254000900	D02	19810526	0	0	0	0	0	12
200412	01777	SP065	G01966		B012	177254002700	S03	19860324	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123270	B015D	177254002300	S02	19870816	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123270	B020	177254002802	S01	19870706	0	0	0	0	0	12
200412	01777	SP065	G01966		B022A	177254003500	S03	19860408	0	0	0	0	0	12
200412	01777	SP065	G01966		B030	177254004500	S04	19920721	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123300	B031A	177254004700	S04	19851215	0	0	0	0	0	12
200412	01777	SP065	G01966		C002	177254040800	S01	19860715	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123330	C003A	177254040900	S02	19940916	0	0	0	0	0	12
200412	01777	SP065	G01966		C005A	177254042000	S02	19950628	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123330	C006	177254042100	S01	19860520	0	0	0	0	0	12
200412	01777	SP065	G01966		C008	177254042500	S01	19860721	0	0	0	0	0	12
200412	01777	SP065	G01966		C011B	177254043200	S03	19950927	0	0	0	0	0	12
200412	01777	SP065	G01966	8910123330	C031	177254048100	S01	19860524	0	0	0	0	0	12
200412	01777	SP065	G01966		C032A	177254049000	S02	19940929	0	0	0	0	0	12
200401	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	118	9317	31	0	08
200401	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200401	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200401	01777	SP065	G01967		B010	177254001802	S01	20000516	31	1840	793	4418	0	09
200401	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	1270	11588	6584	0	08
200401	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200401	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200401	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200401	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200401	01777	SP065	G01967		B027	177254004200	S01	19710821	31	950	3388	199	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200401	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200401	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200401	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200401	01777	SP065	G01967		C013	177254043501	S01	19861029	29	2408	3996	112	0	08
200401	01777	SP065	G01967		C014	177254043902	S01	19860508	29	1254	758	2220	0	09
200401	01777	SP065	G01967		C017	177254044200	S02	20001022	31	1559	1590	18123	0	08
200401	01777	SP065	G01967		C018	177254044300	S01	19861109	31	190	301	31	0	09
200401	01777	SP065	G01967		C020	177254045400	S02	20001110	29	1600	1039	148	0	09
200401	01777	SP065	G01967		C021	177254045500	S01	19860905	29	1248	1099	9	0	09
200401	01777	SP065	G01967		C024	177254046100	S01	19861024	29	1314	1307	0	0	09
200401	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200401	01777	SP065	G01967		C026	177254046900	S01	19860803	29	382	215	998	0	09
200401	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	737	123	0	0	09
200401	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200401	01777	SP065	G01967		C028	177254048400	S01	19860516	28	1078	1739	12594	0	09
200401	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200401	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200402	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	29	112	9228	29	0	08
200402	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200402	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200402	01777	SP065	G01967		B010	177254001802	S01	20000516	29	1771	1087	4238	0	09
200402	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	29	1218	11890	6224	0	08
200402	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200402	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200402	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200402	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200402	01777	SP065	G01967		B027	177254004200	S01	19710821	29	911	3384	166	0	09
200402	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200402	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200402	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200402	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200402	01777	SP065	G01967		C013	177254043501	S01	19861029	29	2451	3293	56	0	08
200402	01777	SP065	G01967		C014	177254043902	S01	19860508	29	1515	576	2250	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	SP065	G01967		C017	177254044200	S02	20001022	26	1295	1403	14828	0	08
200402	01777	SP065	G01967		C018	177254044300	S01	19861109	29	175	294	28	0	08
200402	01777	SP065	G01967		C020	177254045400	S02	20001110	28	1605	1157	125	0	09
200402	01777	SP065	G01967		C021	177254045500	S01	19860905	29	1522	674	0	0	09
200402	01777	SP065	G01967		C024	177254046100	S01	19861024	29	1331	1375	0	0	09
200402	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200402	01777	SP065	G01967		C026	177254046900	S01	19860803	2	20	12	53	0	09
200402	01777	SP065	G01967		C027D	177254047400	D02	19960605	5	103	6	0	0	09
200402	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200402	01777	SP065	G01967		C028	177254048400	S01	19860516	29	1196	2516	14580	0	09
200402	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200402	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200403	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	112	7957	31	0	08
200403	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200403	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200403	01777	SP065	G01967		B010	177254001802	S01	20000516	30	1657	1197	4244	0	09
200403	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	1104	9711	6028	0	08
200403	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200403	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200403	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200403	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200403	01777	SP065	G01967		B027	177254004200	S01	19710821	30	849	2871	141	0	09
200403	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200403	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200403	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200403	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200403	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2259	2811	58	0	08
200403	01777	SP065	G01967		C014	177254043902	S01	19860508	31	1340	532	2477	0	09
200403	01777	SP065	G01967		C017	177254044200	S02	20001022	31	1363	1461	16654	0	08
200403	01777	SP065	G01967		C018	177254044300	S01	19861109	21	106	165	18	0	08
200403	01777	SP065	G01967		C020	177254045400	S02	20001110	31	1638	1024	118	0	09
200403	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1370	591	0	0	09
200403	01777	SP065	G01967		C024	177254046100	S01	19861024	31	1348	1152	0	0	09
200403	01777	SP065	G01967		C025B	177254046000	S03	19931110	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SP065	G01967		C026	177254046900	S01	19860803	16	368	178	304	0	09
200403	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	696	71	0	0	09
200403	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200403	01777	SP065	G01967		C028	177254048400	S01	19860516	31	1061	2405	14442	0	09
200403	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200403	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200404	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	23	72	4912	21	0	08
200404	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200404	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200404	01777	SP065	G01967		B010	177254001802	S01	20000516	23	1145	914	3325	0	09
200404	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	30	1148	10384	6684	0	08
200404	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200404	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200404	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200404	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200404	01777	SP065	G01967		B027	177254004200	S01	19710821	23	595	2160	105	0	09
200404	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200404	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200404	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200404	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200404	01777	SP065	G01967		C013	177254043501	S01	19861029	23	1665	2103	64	0	08
200404	01777	SP065	G01967		C014	177254043902	S01	19860508	23	1027	692	1817	0	09
200404	01777	SP065	G01967		C017	177254044200	S02	20001022	23	956	1189	12525	0	08
200404	01777	SP065	G01967		C018	177254044300	S01	19861109	1	4	5	1	0	08
200404	01777	SP065	G01967		C020	177254045400	S02	20001110	23	1234	808	126	0	09
200404	01777	SP065	G01967		C021	177254045500	S01	19860905	22	994	448	0	0	09
200404	01777	SP065	G01967		C024	177254046100	S01	19861024	23	1169	838	0	0	09
200404	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200404	01777	SP065	G01967		C026	177254046900	S01	19860803	22	373	212	902	0	09
200404	01777	SP065	G01967		C027D	177254047400	D02	19960605	22	458	68	0	0	09
200404	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200404	01777	SP065	G01967		C028	177254048400	S01	19860516	23	794	1293	11003	0	09
200404	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200404	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	31	114	9162	30	0	08
200405	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200405	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200405	01777	SP065	G01967		B010	177254001802	S01	20000516	30	1677	1430	4615	0	09
200405	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	31	1073	14209	5356	0	08
200405	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200405	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200405	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200405	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200405	01777	SP065	G01967		B027	177254004200	S01	19710821	31	760	3943	125	0	09
200405	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200405	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200405	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200405	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200405	01777	SP065	G01967		C013	177254043501	S01	19861029	31	2114	2214	62	0	08
200405	01777	SP065	G01967		C014	177254043902	S01	19860508	31	1680	1335	2578	0	09
200405	01777	SP065	G01967		C017	177254044200	S02	20001022	31	1268	1219	15007	0	08
200405	01777	SP065	G01967		C018	177254044300	S01	19861109	26	153	283	25	0	08
200405	01777	SP065	G01967		C020	177254045400	S02	20001110	31	1823	433	208	0	09
200405	01777	SP065	G01967		C021	177254045500	S01	19860905	31	1680	1174	0	0	09
200405	01777	SP065	G01967		C024	177254046100	S01	19861024	31	1781	607	0	0	09
200405	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200405	01777	SP065	G01967		C026	177254046900	S01	19860803	26	470	307	1044	0	09
200405	01777	SP065	G01967		C027D	177254047400	D02	19960605	31	699	51	0	0	09
200405	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200405	01777	SP065	G01967		C028	177254048400	S01	19860516	31	1418	1962	16696	0	09
200405	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200405	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200406	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	24	83	6120	23	0	08
200406	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200406	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200406	01777	SP065	G01967		B010	177254001802	S01	20000516	23	1235	604	3544	0	09
200406	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	23	625	8952	3057	0	08
200406	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200406	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200406	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200406	01777	SP065	G01967		B027	177254004200	S01	19710821	13	116	1410	24	0	09
200406	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200406	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200406	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200406	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200406	01777	SP065	G01967		C013	177254043501	S01	19861029	20	1231	1582	22	0	08
200406	01777	SP065	G01967		C014	177254043902	S01	19860508	22	1045	754	1663	0	09
200406	01777	SP065	G01967		C017	177254044200	S02	20001022	13	495	536	6061	0	08
200406	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200406	01777	SP065	G01967		C020	177254045400	S02	20001110	22	1054	645	119	0	09
200406	01777	SP065	G01967		C021	177254045500	S01	19860905	22	907	718	0	0	09
200406	01777	SP065	G01967		C024	177254046100	S01	19861024	23	1104	1592	0	0	09
200406	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200406	01777	SP065	G01967		C026	177254046900	S01	19860803	20	469	155	1334	0	09
200406	01777	SP065	G01967		C027D	177254047400	D02	19960605	20	557	390	0	0	09
200406	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200406	01777	SP065	G01967		C028	177254048400	S01	19860516	16	662	1368	8156	0	09
200406	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200406	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200407	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	27	103	6789	24	0	08
200407	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200407	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200407	01777	SP065	G01967		B010	177254001802	S01	20000516	29	1797	976	4323	0	09
200407	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	29	941	11321	3827	0	08
200407	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200407	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200407	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200407	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200407	01777	SP065	G01967		B027	177254004200	S01	19710821	29	322	3358	67	0	09
200407	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200407	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200407	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200407	01777	SP065	G01967		C013	177254043501	S01	19861029	10	685	949	0	0	08
200407	01777	SP065	G01967		C014	177254043902	S01	19860508	12	566	365	784	0	09
200407	01777	SP065	G01967		C017	177254044200	S02	20001022	10	365	418	3868	0	08
200407	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200407	01777	SP065	G01967		C020	177254045400	S02	20001110	12	511	520	47	0	09
200407	01777	SP065	G01967		C021	177254045500	S01	19860905	7	170	162	0	0	09
200407	01777	SP065	G01967		C024	177254046100	S01	19861024	12	559	721	0	0	09
200407	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200407	01777	SP065	G01967		C026	177254046900	S01	19860803	5	92	28	228	0	09
200407	01777	SP065	G01967		C027D	177254047400	D02	19960605	6	131	83	0	0	09
200407	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200407	01777	SP065	G01967		C028	177254048400	S01	19860516	12	496	918	5311	0	09
200407	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200407	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200408	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	28	87	5490	24	0	08
200408	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200408	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200408	01777	SP065	G01967		B010	177254001802	S01	20000516	28	1302	945	3432	0	09
200408	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	28	648	7157	3034	0	08
200408	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200408	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200408	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200408	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200408	01777	SP065	G01967		B027	177254004200	S01	19710821	28	324	2719	114	0	09
200408	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200408	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200408	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200408	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200408	01777	SP065	G01967		C013	177254043501	S01	19861029	29	1840	2462	47	0	08
200408	01777	SP065	G01967		C014	177254043902	S01	19860508	28	1263	739	2081	0	09
200408	01777	SP065	G01967		C017	177254044200	S02	20001022	29	1220	1172	15318	0	08
200408	01777	SP065	G01967		C018	177254044300	S01	19861109	8	37	54	6	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SP065	G01967		C020	177254045400	S02	20001110	29	1331	873	146	0	09
200408	01777	SP065	G01967		C021	177254045500	S01	19860905	28	1106	689	0	0	09
200408	01777	SP065	G01967		C024	177254046100	S01	19861024	28	1289	1408	0	0	09
200408	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200408	01777	SP065	G01967		C026	177254046900	S01	19860803	18	289	77	841	0	09
200408	01777	SP065	G01967		C027D	177254047400	D02	19960605	26	741	676	8	0	09
200408	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200408	01777	SP065	G01967		C028	177254048400	S01	19860516	28	985	1930	12459	0	09
200408	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200408	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200409	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	13	45	3517	12	0	08
200409	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200409	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200409	01777	SP065	G01967		B010	177254001802	S01	20000516	13	380	1082	2194	0	09
200409	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	13	355	4805	1805	0	08
200409	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200409	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200409	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200409	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200409	01777	SP065	G01967		B027	177254004200	S01	19710821	13	108	1777	20	0	09
200409	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200409	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200409	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200409	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200409	01777	SP065	G01967		C013	177254043501	S01	19861029	13	948	1567	25	0	08
200409	01777	SP065	G01967		C014	177254043902	S01	19860508	13	682	492	1096	0	09
200409	01777	SP065	G01967		C017	177254044200	S02	20001022	13	759	704	9281	0	08
200409	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200409	01777	SP065	G01967		C020	177254045400	S02	20001110	13	695	554	74	0	09
200409	01777	SP065	G01967		C021	177254045500	S01	19860905	13	560	416	0	0	09
200409	01777	SP065	G01967		C024	177254046100	S01	19861024	13	695	927	0	0	09
200409	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200409	01777	SP065	G01967		C026	177254046900	S01	19860803	13	233	75	663	0	09
200409	01777	SP065	G01967		C027D	177254047400	D02	19960605	13	532	847	12	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200409	01777	SP065	G01967		C028	177254048400	S01	19860516	13	524	1278	6460	0	09
200409	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200409	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200410	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200410	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200410	01777	SP065	G01967		B010	177254001802	S01	20000516	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	13
200410	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200410	01777	SP065	G01967		B027	177254004200	S01	19710821	0	0	0	0	0	12
200410	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200410	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200410	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200410	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200410	01777	SP065	G01967		C013	177254043501	S01	19861029	0	0	0	0	0	12
200410	01777	SP065	G01967		C014	177254043902	S01	19860508	0	0	0	0	0	12
200410	01777	SP065	G01967		C017	177254044200	S02	20001022	0	0	0	0	0	12
200410	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200410	01777	SP065	G01967		C020	177254045400	S02	20001110	0	0	0	0	0	12
200410	01777	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12
200410	01777	SP065	G01967		C024	177254046100	S01	19861024	0	0	0	0	0	12
200410	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200410	01777	SP065	G01967		C026	177254046900	S01	19860803	0	0	0	0	0	12
200410	01777	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
200410	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200410	01777	SP065	G01967		C028	177254048400	S01	19860516	0	0	0	0	0	12
200410	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200410	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200411	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200411	01777	SP065	G01967		B010	177254001802	S01	20000516	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	13
200411	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200411	01777	SP065	G01967		B027	177254004200	S01	19710821	0	0	0	0	0	12
200411	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200411	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200411	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200411	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200411	01777	SP065	G01967		C013	177254043501	S01	19861029	0	0	0	0	0	12
200411	01777	SP065	G01967		C014	177254043902	S01	19860508	0	0	0	0	0	12
200411	01777	SP065	G01967		C017	177254044200	S02	20001022	0	0	0	0	0	12
200411	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200411	01777	SP065	G01967		C020	177254045400	S02	20001110	0	0	0	0	0	12
200411	01777	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12
200411	01777	SP065	G01967		C024	177254046100	S01	19861024	0	0	0	0	0	12
200411	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200411	01777	SP065	G01967		C026	177254046900	S01	19860803	0	0	0	0	0	12
200411	01777	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
200411	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200411	01777	SP065	G01967		C028	177254048400	S01	19860516	0	0	0	0	0	12
200411	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200411	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200412	01777	SP065	G01967	8910123320	A017B	177232005400	S03	19951024	0	0	0	0	0	12
200412	01777	SP065	G01967	8910123330	B001	177252010300	S01	19810330	0	0	0	0	0	12
200412	01777	SP065	G01967		B003A	177254000300	S02	19751022	0	0	0	0	0	12
200412	01777	SP065	G01967		B010	177254001802	S01	20000516	0	0	0	0	0	12
200412	01777	SP065	G01967	8910123320	B017D	177254002500	S02	19950627	0	0	0	0	0	13
200412	01777	SP065	G01967	8910123330	B018	177254002900	D01	19720223	0	0	0	0	0	12
200412	01777	SP065	G01967	8910123330	B018D	177254002900	D02	19720223	0	0	0	0	0	12
200412	01777	SP065	G01967	8910123330	B025	177254004000	D01	19720127	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	SP065	G01967	8910123330	B025D	177254004000	D02	19720127	0	0	0	0	0	12
200412	01777	SP065	G01967		B027	177254004200	S01	19710821	0	0	0	0	0	12
200412	01777	SP065	G01967		B028I	177254004300	S02	19880602	0	0	0	0	0	05
200412	01777	SP065	G01967		B035S	177254005400	S02	19860831	0	0	0	0	0	05
200412	01777	SP065	G01967		C009A	177254042701	S02	19930309	0	0	0	0	0	12
200412	01777	SP065	G01967	8910123320	C012	177254043300	S01	19911102	0	0	0	0	0	12
200412	01777	SP065	G01967		C013	177254043501	S01	19861029	0	0	0	0	0	12
200412	01777	SP065	G01967		C014	177254043902	S01	19860508	0	0	0	0	0	12
200412	01777	SP065	G01967		C017	177254044200	S02	20001022	0	0	0	0	0	12
200412	01777	SP065	G01967		C018	177254044300	S01	19861109	0	0	0	0	0	12
200412	01777	SP065	G01967		C020	177254045400	S02	20001110	0	0	0	0	0	12
200412	01777	SP065	G01967		C021	177254045500	S01	19860905	0	0	0	0	0	12
200412	01777	SP065	G01967		C024	177254046100	S01	19861024	0	0	0	0	0	12
200412	01777	SP065	G01967		C025B	177254046000	S03	19931110	0	0	0	0	0	12
200412	01777	SP065	G01967		C026	177254046900	S01	19860803	0	0	0	0	0	12
200412	01777	SP065	G01967		C027D	177254047400	D02	19960605	0	0	0	0	0	12
200412	01777	SP065	G01967		C027I	177254047400	D01	19960605	0	0	0	0	0	05
200412	01777	SP065	G01967		C028	177254048400	S01	19860516	0	0	0	0	0	12
200412	01777	SP065	G01967		C029	177254047501	S01	19901007	0	0	0	0	0	12
200412	01777	SP065	G01967		C030A	177254047802	S02	19960612	0	0	0	0	0	13
200401	02560	EC033	G01972		A002	177032004501	S01	20020228	1	1	6384	1	0	11
200401	02560	EC033	G01972		A003	177032005000	S03	19730630	0	0	0	0	0	13
200401	02560	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200401	02560	EC033	G01972		A005	177034088700	D03	20030114	0	0	0	0	0	13
200401	02560	EC033	G01972		A005D	177034088700	D04	20030114	0	0	0	0	0	13
200402	02560	EC033	G01972		A002	177032004501	S01	20020228	22	51	4371	0	0	11
200402	02560	EC033	G01972		A003	177032005000	S03	19730630	0	0	0	0	0	13
200402	02560	EC033	G01972		A004	177032005101	S01	19980130	0	0	0	0	0	13
200402	02560	EC033	G01972		A005	177034088700	D03	20030114	0	0	0	0	0	13
200402	02560	EC033	G01972		A005D	177034088700	D04	20030114	0	0	0	0	0	13
200403	02560	EC033	G01972		A002	177032004501	S01	20020228	28	44	5560	0	0	11
200403	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200403	02560	EC033	G01972		CF004	177032005101	S01	19980130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02560	EC033	G01972		CF005	177034088700	D03	20030114	0	0	0	0	0	13
200403	02560	EC033	G01972		CF005D	177034088700	D04	20030114	0	0	0	0	0	13
200404	02560	EC033	G01972		A002	177032004501	S01	20020228	20	4	3874	0	0	11
200404	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200404	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200404	02560	EC033	G01972		CF005	177034088700	S05	20040429	1	1	2766	0	0	11
200404	02560	EC033	G01972		CF005	177034088700	D03	20030114	0	0	0	0	0	15
200404	02560	EC033	G01972		CF005D	177034088700	D04	20030114	0	0	0	0	0	15
200405	02560	EC033	G01972		A002	177032004501	S01	20020228	20	4	4468	0	0	11
200405	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200405	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200405	02560	EC033	G01972		CF005	177034088700	S05	20040429	30	389	90939	1071	0	11
200406	02560	EC033	G01972		A002	177032004501	S01	20020228	14	0	2523	0	0	11
200406	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200406	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200406	02560	EC033	G01972		CF005	177034088700	S05	20040429	30	610	85517	671	0	11
200407	02560	EC033	G01972		A002	177032004501	S01	20020228	0	0	0	0	0	15
200407	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200407	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200407	02560	EC033	G01972		CF005	177034088700	S05	20040429	30	366	79117	549	0	11
200408	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200408	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200408	02560	EC033	G01972		CF005	177034088700	S05	20040429	30	296	91435	447	0	11
200409	02560	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200409	02560	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200409	02560	EC033	G01972		CF005	177034088700	S05	20040429	16	347	80979	171	0	11
200410	01046	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200410	01046	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200410	01046	EC033	G01972		CF005	177034088700	S05	20040429	29	201	78010	162	0	11
200411	01046	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200411	01046	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13
200411	01046	EC033	G01972		CF005	177034088700	S05	20040429	30	754	75381	80	0	11
200412	01046	EC033	G01972		CF003	177032005000	S03	19730630	0	0	0	0	0	13
200412	01046	EC033	G01972		CF004	177032005101	S01	19980130	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	EC033	G01972		CF005	177034088700	S05	20040429	31	648	79483	123	0	11
200401	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200401	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200401	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200401	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200401	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200401	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200401	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200401	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200401	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200401	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200401	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200401	00048	EI292	G01979		D012D	177104101600	D02	19830112	29	0	9973	11260	0	11
200402	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200402	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200402	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200402	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200402	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200402	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200402	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200402	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200402	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200402	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200402	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200402	00048	EI292	G01979		D012D	177104101600	D02	19830112	29	0	8879	11611	0	11
200403	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200403	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200403	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200403	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200403	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200403	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200403	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200403	00048	EI292	G01979		D008	177104001900	S01	19770608	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200403	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200403	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200403	00048	EI292	G01979		D012D	177104101600	D02	19830112	31	0	14096	12500	0	11
200404	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200404	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200404	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200404	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200404	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200404	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200404	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200404	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200404	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200404	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200404	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200404	00048	EI292	G01979		D012D	177104101600	D02	19830112	30	0	9712	11801	0	11
200405	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200405	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200405	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200405	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200405	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200405	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200405	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200405	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200405	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200405	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200405	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200405	00048	EI292	G01979		D012D	177104101600	D02	19830112	31	0	8503	12241	0	11
200406	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200406	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200406	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200406	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200406	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200406	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200406	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200406	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200406	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200406	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200406	00048	EI292	G01979		D012D	177104101600	D02	19830112	30	0	10791	11720	0	11
200407	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200407	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200407	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200407	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200407	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200407	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200407	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200407	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200407	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200407	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200407	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200407	00048	EI292	G01979		D012D	177104101600	D02	19830112	31	0	9025	10712	0	11
200408	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200408	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200408	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200408	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200408	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200408	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200408	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200408	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200408	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200408	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200408	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200408	00048	EI292	G01979		D012D	177104101600	D02	19830112	29	0	7060	11749	0	11
200409	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200409	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200409	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200409	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200409	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200409	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200409	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200409	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200409	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200409	00048	EI292	G01979		D012D	177104101600	D02	19830112	25	0	5306	10942	0	11
200410	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200410	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200410	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200410	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200410	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200410	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200410	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200410	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200410	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200410	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200410	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200410	00048	EI292	G01979		D012D	177104101600	D02	19830112	30	0	7588	11026	0	11
200411	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200411	00048	EI292	G01979		D002	177104000400	S01	19710405	0	0	0	0	0	13
200411	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200411	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200411	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200411	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200411	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200411	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200411	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200411	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200411	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200411	00048	EI292	G01979		D012D	177104101600	D02	19830112	30	0	8121	11303	0	11
200412	00048	EI292	G01979		D001A	177104000100	S02	19821224	0	0	0	0	0	13
200412	00048	EI292	G01979		D002	177104000400	S01	19710405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI292	G01979		D003A	177104000800	S03	20000828	0	0	0	0	0	13
200412	00048	EI292	G01979		D004	177104001200	S01	19920903	0	0	0	0	0	13
200412	00048	EI292	G01979		D005	177104001400	S01	19750716	0	0	0	0	0	13
200412	00048	EI292	G01979		D006	177102004100	S04	20030211	0	0	0	0	0	13
200412	00048	EI292	G01979		D007	177104001500	S01	19710408	0	0	0	0	0	13
200412	00048	EI292	G01979		D008	177104001900	S01	19770608	0	0	0	0	0	13
200412	00048	EI292	G01979		D011A	177104100800	D03	19870128	0	0	0	0	0	13
200412	00048	EI292	G01979		D011D	177104100800	D02	19830112	0	0	0	0	0	13
200412	00048	EI292	G01979		D012B	177104101600	D04	19881114	0	0	0	0	0	13
200412	00048	EI292	G01979		D012D	177104101600	D02	19830112	30	0	7753	10458	0	11
200401	00048	EI292	G01981		F001	177104005601	D05	19990928	29	233	281	780	0	11
200401	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200401	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200401	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200401	00048	EI292	G01981		F005	177104107000	D04	20020913	29	0	2058	0	0	11
200401	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200401	00048	EI292	G01981		F006	177104107400	S06	19990924	29	648	8344	24	0	11
200401	00048	EI292	G01981		F009	177104108600	S04	19941003	29	2939	696	25979	0	11
200401	00048	EI292	G01981		G003A	177104048200	S02	19910120	22	402	1035	16702	0	09
200401	00048	EI292	G01981		G005	177104051402	S01	19961011	31	8830	9480	3108	0	08
200401	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200402	00048	EI292	G01981		F001	177104005601	D05	19990928	28	709	261	1254	0	11
200402	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200402	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200402	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200402	00048	EI292	G01981		F005	177104107000	D04	20020913	28	0	1281	0	0	11
200402	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200402	00048	EI292	G01981		F006	177104107400	S06	19990924	28	867	4654	67	0	11
200402	00048	EI292	G01981		F009	177104108600	S04	19941003	28	1510	225	19951	0	11
200402	00048	EI292	G01981		G003A	177104048200	S02	19910120	29	823	2835	22605	0	09
200402	00048	EI292	G01981		G005	177104051402	S01	19961011	29	8087	5757	2809	0	08
200402	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200403	00048	EI292	G01981		F001	177104005601	D05	19990928	31	1520	276	3036	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200403	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200403	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200403	00048	EI292	G01981		F005	177104107000	D04	20020913	31	0	1857	228	0	11
200403	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200403	00048	EI292	G01981		F006	177104107400	S06	19990924	31	989	7570	122	0	11
200403	00048	EI292	G01981		F009	177104108600	S04	19941003	31	2037	473	24438	0	11
200403	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	879	2428	21679	0	09
200403	00048	EI292	G01981		G005	177104051402	S01	19961011	31	8392	2481	3409	0	08
200403	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200404	00048	EI292	G01981		F001	177104005601	D05	19990928	30	1264	241	3406	0	11
200404	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200404	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200404	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200404	00048	EI292	G01981		F005	177104107000	D04	20020913	30	0	1526	464	0	11
200404	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200404	00048	EI292	G01981		F006	177104107400	S06	19990924	30	558	7792	157	0	11
200404	00048	EI292	G01981		F009	177104108600	S04	19941003	30	2698	542	27143	0	11
200404	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	875	3333	20574	0	09
200404	00048	EI292	G01981		G005	177104051402	S01	19961011	30	7927	1503	3317	0	08
200404	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200405	00048	EI292	G01981		F001	177104005601	D05	19990928	31	1237	177	3305	0	11
200405	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200405	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200405	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200405	00048	EI292	G01981		F005	177104107000	D04	20020913	31	0	1040	495	0	11
200405	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200405	00048	EI292	G01981		F006	177104107400	S06	19990924	31	597	6819	165	0	11
200405	00048	EI292	G01981		F009	177104108600	S04	19941003	31	2883	365	28469	0	11
200405	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	976	3135	22523	0	09
200405	00048	EI292	G01981		G005	177104051402	S01	19961011	31	8298	9970	2867	0	08
200405	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200406	00048	EI292	G01981		F001	177104005601	D05	19990928	30	2092	305	8493	0	11
200406	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200406	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200406	00048	EI292	G01981		F005	177104107000	D04	20020913	30	22	1020	2233	0	11
200406	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200406	00048	EI292	G01981		F006	177104107400	S06	19990924	30	884	3907	287	0	11
200406	00048	EI292	G01981		F009	177104108600	S04	19941003	30	1155	1038	14233	0	11
200406	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	991	4180	21729	0	09
200406	00048	EI292	G01981		G005	177104051402	S01	19961011	30	8086	8234	3569	0	08
200406	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200407	00048	EI292	G01981		F001	177104005601	D05	19990928	9	211	17	1146	0	11
200407	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200407	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200407	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200407	00048	EI292	G01981		F005	177104107000	D04	20020913	9	116	55	215	0	11
200407	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200407	00048	EI292	G01981		F006	177104107400	S06	19990924	9	139	901	4	0	11
200407	00048	EI292	G01981		F009	177104108600	S04	19941003	9	357	78	6938	0	11
200407	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	884	4872	20950	0	09
200407	00048	EI292	G01981		G005	177104051402	S01	19961011	31	7679	6266	3280	0	08
200407	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200408	00048	EI292	G01981		F001	177104005601	D05	19990928	0	0	0	0	0	13
200408	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200408	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200408	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200408	00048	EI292	G01981		F005	177104107000	D04	20020913	0	0	0	0	0	13
200408	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200408	00048	EI292	G01981		F006	177104107400	S06	19990924	0	0	0	0	0	13
200408	00048	EI292	G01981		F009	177104108600	S04	19941003	0	0	0	0	0	13
200408	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	990	5825	22408	0	09
200408	00048	EI292	G01981		G005	177104051402	S01	19961011	31	7446	1883	3341	0	08
200408	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200409	00048	EI292	G01981		F001	177104005601	D05	19990928	0	0	0	0	0	13
200409	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200409	00048	EI292	G01981		F002	177104006100	S01	19720301	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200409	00048	EI292	G01981		F005	177104107000	D04	20020913	0	0	0	0	0	13
200409	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200409	00048	EI292	G01981		F006	177104107400	S06	19990924	0	0	0	0	0	13
200409	00048	EI292	G01981		F009	177104108600	S04	19941003	0	0	0	0	0	13
200409	00048	EI292	G01981		G003A	177104048200	S02	19910120	29	900	3526	21478	0	09
200409	00048	EI292	G01981		G005	177104051402	S01	19961011	29	6227	1634	2922	0	08
200409	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200410	00048	EI292	G01981		F001	177104005601	D05	19990928	0	0	0	0	0	13
200410	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200410	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200410	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200410	00048	EI292	G01981		F005	177104107000	D04	20020913	0	0	0	0	0	13
200410	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200410	00048	EI292	G01981		F006	177104107400	S06	19990924	0	0	0	0	0	13
200410	00048	EI292	G01981		F009	177104108600	S04	19941003	0	0	0	0	0	13
200410	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	999	2612	23364	0	09
200410	00048	EI292	G01981		G005	177104051402	S01	19961011	31	6794	1272	2604	0	08
200410	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200411	00048	EI292	G01981		F001	177104005601	D05	19990928	0	0	0	0	0	13
200411	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200411	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200411	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13
200411	00048	EI292	G01981		F005	177104107000	D04	20020913	0	0	0	0	0	13
200411	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200411	00048	EI292	G01981		F006	177104107400	S06	19990924	0	0	0	0	0	13
200411	00048	EI292	G01981		F009	177104108600	S04	19941003	0	0	0	0	0	13
200411	00048	EI292	G01981		G003A	177104048200	S02	19910120	30	947	1653	22076	0	09
200411	00048	EI292	G01981		G005	177104051402	S01	19961011	30	6712	1308	3129	0	08
200411	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200412	00048	EI292	G01981		F001	177104005601	D05	19990928	0	0	0	0	0	13
200412	00048	EI292	G01981		F001D	177104005601	D02	19950422	0	0	0	0	0	13
200412	00048	EI292	G01981		F002	177104006100	S01	19720301	0	0	0	0	0	13
200412	00048	EI292	G01981		F004	177104007600	S04	20020830	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI292	G01981		F005	177104107000	D04	20020913	0	0	0	0	0	13
200412	00048	EI292	G01981		F005D	177104107000	D03	19941023	0	0	0	0	0	13
200412	00048	EI292	G01981		F006	177104107400	S06	19990924	0	0	0	0	0	13
200412	00048	EI292	G01981		F009	177104108600	S04	19941003	0	0	0	0	0	13
200412	00048	EI292	G01981		G003A	177104048200	S02	19910120	31	834	3011	22598	0	09
200412	00048	EI292	G01981		G005	177104051402	S01	19961011	30	6615	674	2200	0	08
200412	00048	EI292	G01981		G006A	177104051800	S02	19861204	0	0	0	0	0	12
200401	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200401	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200401	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200401	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200401	01764	SS222	G01984		B004	177114008800	S04	20030608	31	1070	2400	847	0	08
200401	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	3085	4786	28573	0	08
200401	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200401	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200401	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200401	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200401	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	357	2582	29400	0	08
200401	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200401	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200401	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200401	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200401	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200401	01764	SS222	G01984		B014B	177114016500	S04	19920503	31	317	18830	1584	0	11
200401	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	351	923	3670	0	08
200401	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200401	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200401	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200401	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200401	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200401	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200401	01764	SS222	G01984		E001	177114078700	S03	20031123	31	1552	78562	119	0	08
200401	01764	SS222	G01984		E002	177114078800	S01	19840711	31	976	2581	216	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200401	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200401	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200401	01764	SS222	G01984		E008	177114109600	S01	19920806	31	845	1523	848	0	08
200402	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200402	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200402	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200402	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200402	01764	SS222	G01984		B004	177114008800	S04	20030608	23	978	2148	705	0	08
200402	01764	SS222	G01984		B005D	177114008900	D02	19900514	29	2798	4591	26163	0	08
200402	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200402	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200402	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200402	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200402	01764	SS222	G01984		B009A	177114012200	D01	19730409	29	300	3497	21154	0	08
200402	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200402	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200402	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200402	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200402	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200402	01764	SS222	G01984		B014B	177114016500	S04	19920503	29	395	25730	20788	0	11
200402	01764	SS222	G01984		B015D	177114016800	D02	19730131	29	317	1590	3382	0	08
200402	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200402	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200402	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200402	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200402	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200402	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200402	01764	SS222	G01984		E001	177114078700	S03	20031123	29	2269	59309	80	0	08
200402	01764	SS222	G01984		E002	177114078800	S01	19840711	29	656	1876	229	0	08
200402	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200402	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200402	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200402	01764	SS222	G01984		E008	177114109600	S01	19920806	29	700	694	745	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200403	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200403	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200403	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200403	01764	SS222	G01984		B004	177114008800	S04	20030608	15	333	1006	466	0	08
200403	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	2771	5473	33294	0	08
200403	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200403	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200403	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200403	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200403	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	356	4554	29958	0	08
200403	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200403	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200403	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200403	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200403	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200403	01764	SS222	G01984		B014B	177114016500	S04	19920503	30	494	17431	12047	0	11
200403	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	339	909	4188	0	08
200403	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200403	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200403	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200403	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200403	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200403	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200403	01764	SS222	G01984		E001	177114078700	S03	20031123	31	3285	68386	189	0	08
200403	01764	SS222	G01984		E002	177114078800	S01	19840711	11	234	206	7	0	08
200403	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200403	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200403	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200403	01764	SS222	G01984		E008	177114109600	S01	19920806	30	875	1309	1019	0	08
200404	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200404	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200404	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200404	01764	SS222	G01984		B003B	177114008500	D05	19820906	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SS222	G01984		B004	177114008800	S04	20030608	30	38	648	1192	0	08
200404	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	2885	5319	29798	0	08
200404	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200404	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200404	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200404	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200404	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	257	3705	20145	0	08
200404	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200404	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200404	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200404	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200404	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200404	01764	SS222	G01984		B014B	177114016500	S04	19920503	30	126	11086	6592	0	11
200404	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	439	987	5525	0	08
200404	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200404	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200404	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200404	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200404	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200404	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200404	01764	SS222	G01984		E001	177114078700	S03	20031123	30	2744	57087	724	0	08
200404	01764	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
200404	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200404	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200404	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200404	01764	SS222	G01984		E008	177114109600	S01	19920806	30	1184	1677	1859	0	08
200405	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200405	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200405	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200405	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200405	01764	SS222	G01984		B004	177114008800	S04	20030608	31	50	738	1162	0	08
200405	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	3197	5066	29861	0	08
200405	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200405	01764	SS222	G01984		B006D	177114011900	D02	19730227	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200405	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200405	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	357	2761	27350	0	08
200405	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200405	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200405	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200405	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200405	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200405	01764	SS222	G01984		B014B	177114016500	S04	19920503	31	141	14839	10522	0	11
200405	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	661	1459	7165	0	08
200405	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200405	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200405	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200405	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200405	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200405	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200405	01764	SS222	G01984		E001	177114078700	S03	20031123	31	2364	52960	1202	0	08
200405	01764	SS222	G01984		E002	177114078800	S01	19840711	0	0	0	0	0	12
200405	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200405	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200405	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200405	01764	SS222	G01984		E008	177114109600	S01	19920806	31	988	1947	1683	0	08
200406	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200406	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200406	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200406	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200406	01764	SS222	G01984		B004	177114008800	S04	20030608	30	756	1777	750	0	08
200406	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	2764	5265	27665	0	08
200406	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200406	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200406	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200406	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200406	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	318	2859	27743	0	08
200406	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200406	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200406	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200406	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200406	01764	SS222	G01984		B014B	177114016500	S04	19920503	30	126	16144	14924	0	11
200406	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	681	1022	5112	0	08
200406	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200406	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200406	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200406	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200406	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200406	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200406	01764	SS222	G01984		E001	177114078700	S03	20031123	28	1935	40470	796	0	08
200406	01764	SS222	G01984		E002	177114078800	S01	19840711	6	586	168	433	0	08
200406	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200406	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200406	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200406	01764	SS222	G01984		E008	177114109600	S01	19920806	24	1045	1136	865	0	08
200407	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200407	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200407	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200407	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200407	01764	SS222	G01984		B004	177114008800	S04	20030608	31	765	1285	327	0	08
200407	01764	SS222	G01984		B005D	177114008900	D02	19900514	29	2484	5406	26492	0	08
200407	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200407	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200407	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200407	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200407	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	307	2368	27715	0	08
200407	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200407	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200407	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200407	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200407	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SS222	G01984		B014B	177114016500	S04	19920503	31	100	15372	11022	0	11
200407	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	581	716	5376	0	08
200407	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200407	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200407	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200407	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200407	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200407	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200407	01764	SS222	G01984		E001	177114078700	S03	20031123	31	2250	46598	1053	0	08
200407	01764	SS222	G01984		E002	177114078800	S01	19840711	31	3546	1746	1815	0	08
200407	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200407	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200407	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200407	01764	SS222	G01984		E008	177114109600	S01	19920806	31	1038	1970	793	0	08
200408	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200408	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200408	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200408	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200408	01764	SS222	G01984		B004	177114008800	S04	20030608	31	481	1392	418	0	08
200408	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	2945	3466	28306	0	08
200408	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200408	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200408	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200408	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200408	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	293	2180	27040	0	08
200408	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200408	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200408	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200408	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200408	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200408	01764	SS222	G01984		B014B	177114016500	S04	19920503	31	99	15120	16710	0	11
200408	01764	SS222	G01984		B015D	177114016800	D02	19730131	31	327	1449	4020	0	08
200408	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200408	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200408	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200408	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200408	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200408	01764	SS222	G01984		E001	177114078700	S03	20031123	30	1760	45799	693	0	08
200408	01764	SS222	G01984		E002	177114078800	S01	19840711	30	2506	2379	1377	0	08
200408	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200408	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200408	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200408	01764	SS222	G01984		E008	177114109600	S01	19920806	30	1126	1919	227	0	08
200408	01764	SS222	G01984		E009	177114142200	S01	20040801	27	2098	134307	17	0	08
200409	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200409	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200409	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200409	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200409	01764	SS222	G01984		B004	177114008800	S04	20030608	27	437	2018	121	0	08
200409	01764	SS222	G01984		B005D	177114008900	D02	19900514	27	2413	3215	23159	0	08
200409	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200409	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200409	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200409	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200409	01764	SS222	G01984		B009A	177114012200	D01	19730409	27	236	1869	21935	0	08
200409	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200409	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200409	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200409	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200409	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200409	01764	SS222	G01984		B014B	177114016500	S04	19920503	26	41	11570	4530	0	11
200409	01764	SS222	G01984		B015D	177114016800	D02	19730131	26	81	414	1292	0	08
200409	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200409	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200409	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200409	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200409	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200409	01764	SS222	G01984		E001	177114078700	S03	20031123	27	1576	32340	518	0	08
200409	01764	SS222	G01984		E002	177114078800	S01	19840711	27	1919	992	901	0	08
200409	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200409	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200409	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200409	01764	SS222	G01984		E008	177114109600	S01	19920806	27	1096	708	157	0	08
200409	01764	SS222	G01984		E009	177114142200	S01	20040801	17	649	30172	12525	0	08
200410	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200410	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200410	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200410	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200410	01764	SS222	G01984		B004	177114008800	S04	20030608	30	303	857	48	0	08
200410	01764	SS222	G01984		B005D	177114008900	D02	19900514	27	2689	3072	23933	0	08
200410	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200410	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200410	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200410	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200410	01764	SS222	G01984		B009A	177114012200	D01	19730409	27	315	1550	25154	0	08
200410	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200410	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200410	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200410	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200410	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200410	01764	SS222	G01984		B014B	177114016500	S04	19920503	30	71	10550	16236	0	11
200410	01764	SS222	G01984		B015D	177114016800	D02	19730131	30	67	328	1	0	08
200410	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200410	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200410	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200410	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200410	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200410	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200410	01764	SS222	G01984		E001	177114078700	S03	20031123	30	1568	34217	475	0	08
200410	01764	SS222	G01984		E002	177114078800	S01	19840711	27	1860	997	1725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200410	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200410	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200410	01764	SS222	G01984		E008	177114109600	S01	19920806	27	930	498	375	0	08
200410	01764	SS222	G01984		E009	177114142200	S02	20041020	12	2681	1675	54	0	08
200410	01764	SS222	G01984		E009	177114142200	S01	20040801	0	0	0	0	0	15
200411	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200411	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200411	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200411	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200411	01764	SS222	G01984		B004	177114008800	S04	20030608	30	249	1272	147	0	08
200411	01764	SS222	G01984		B005D	177114008900	D02	19900514	30	2926	4127	28249	0	08
200411	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200411	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200411	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200411	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200411	01764	SS222	G01984		B009A	177114012200	D01	19730409	30	338	2468	28258	0	08
200411	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200411	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200411	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200411	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200411	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200411	01764	SS222	G01984		B014B	177114016500	S04	19920503	29	83	10098	15083	0	11
200411	01764	SS222	G01984		B015D	177114016800	D02	19730131	10	16	96	40	0	08
200411	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200411	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200411	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200411	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200411	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200411	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200411	01764	SS222	G01984		E001	177114078700	S03	20031123	30	1389	38750	596	0	08
200411	01764	SS222	G01984		E002	177114078800	S01	19840711	30	2071	1149	1403	0	08
200411	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200411	01764	SS222	G01984		E004C	177114081400	S04	19900601	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200411	01764	SS222	G01984		E008	177114109600	S01	19920806	30	813	676	695	0	08
200411	01764	SS222	G01984		E009	177114142200	S02	20041020	30	9950	6394	0	0	08
200412	01764	SS222	G01984		B002	177114007200	D01	19730407	0	0	0	0	0	12
200412	01764	SS222	G01984		B002D	177114007200	D02	19730407	0	0	0	0	0	12
200412	01764	SS222	G01984		B003A	177114008500	D03	19800115	0	0	0	0	0	13
200412	01764	SS222	G01984		B003B	177114008500	D05	19820906	0	0	0	0	0	13
200412	01764	SS222	G01984		B004	177114008800	S04	20030608	31	238	882	130	0	08
200412	01764	SS222	G01984		B005D	177114008900	D02	19900514	31	2712	4986	29494	0	08
200412	01764	SS222	G01984		B006	177114011900	D01	19730227	0	0	0	0	0	13
200412	01764	SS222	G01984		B006D	177114011900	D02	19730227	0	0	0	0	0	13
200412	01764	SS222	G01984		B008	177114012300	D01	19730113	0	0	0	0	0	13
200412	01764	SS222	G01984		B008D	177114012300	D02	19730113	0	0	0	0	0	13
200412	01764	SS222	G01984		B009A	177114012200	D01	19730409	31	406	1401	30695	0	08
200412	01764	SS222	G01984		B009D	177114012200	D02	19730409	0	0	0	0	0	13
200412	01764	SS222	G01984		B010	177114012400	S01	19730412	0	0	0	0	0	13
200412	01764	SS222	G01984		B012	177114014400	D01	19730223	0	0	0	0	0	12
200412	01764	SS222	G01984		B012D	177114014400	D02	19730223	0	0	0	0	0	12
200412	01764	SS222	G01984		B013	177114014500	S01	19730329	0	0	0	0	0	13
200412	01764	SS222	G01984		B014B	177114016500	S04	19920503	24	79	5108	6743	0	11
200412	01764	SS222	G01984		B015D	177114016800	D02	19730131	3	1	71	70	0	08
200412	01764	SS222	G01984		B016B	177114016900	D04	19791108	0	0	0	0	0	13
200412	01764	SS222	G01984		B016D	177114016900	D02	19730318	0	0	0	0	0	12
200412	01764	SS222	G01984		B017	177114017000	D03	19900606	0	0	0	0	0	13
200412	01764	SS222	G01984		B017D	177114017000	D02	19730123	0	0	0	0	0	13
200412	01764	SS222	G01984		B018	177114018000	D01	19730215	0	0	0	0	0	13
200412	01764	SS222	G01984		B018D	177114018000	D02	19730215	0	0	0	0	0	13
200412	01764	SS222	G01984		E001	177114078700	S03	20031123	31	1435	34857	518	0	08
200412	01764	SS222	G01984		E002	177114078800	S01	19840711	31	2216	807	1522	0	08
200412	01764	SS222	G01984		E003C	177114079800	S04	19870826	0	0	0	0	0	13
200412	01764	SS222	G01984		E004C	177114081400	S04	19900601	0	0	0	0	0	13
200412	01764	SS222	G01984		E007A	177114102500	S02	19900915	0	0	0	0	0	12
200412	01764	SS222	G01984		E008	177114109600	S01	19920806	31	1233	624	829	0	08
200412	01764	SS222	G01984		E009	177114142200	S02	20041020	31	8908	5705	55	0	08

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200401	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200401	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200401	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200401	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200401	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200401	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200401	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200401	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200401	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200401	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200401	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200402	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200402	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200402	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200402	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200402	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200402	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200402	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200402	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200402	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200402	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200402	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200402	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200403	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200403	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200403	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200403	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200403	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200403	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200403	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200403	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200403	00059	WD079	G01989		D008D	177192017200	D02	19711124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200403	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200403	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200404	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200404	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200404	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200404	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200404	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200404	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200404	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200404	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200404	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200404	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200404	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200404	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200405	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200405	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200405	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200405	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200405	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200405	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200405	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200405	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200405	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200405	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200405	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200405	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200406	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200406	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200406	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200406	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200406	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200406	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200406	00059	WD079	G01989		D007D	177192018400	D02	19711209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200406	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200406	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200406	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200406	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200407	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200407	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200407	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200407	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200407	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200407	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200407	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200407	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200407	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200407	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200407	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200407	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200408	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200408	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200408	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200408	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200408	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200408	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200408	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200408	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200408	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200408	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200408	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200408	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200409	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200409	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200409	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200409	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200409	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200409	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200409	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200409	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200409	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200409	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200409	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200410	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200410	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200410	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200410	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200410	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200410	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200410	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200410	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200410	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200410	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200410	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200410	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200411	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200411	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200411	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12
200411	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200411	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200411	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200411	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200411	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200411	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200411	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200411	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200411	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200412	00059	WD079	G01989		B014A	177192014200	S02	19881125	0	0	0	0	0	12
200412	00059	WD079	G01989		B026	177194019100	S01	19910425	0	0	0	0	0	12
200412	00059	WD079	G01989		D004	177192016200	D03	19760406	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD079	G01989		D004D	177192016200	D02	19711024	0	0	0	0	0	12
200412	00059	WD079	G01989	7543920020	D006	177192016300	S01	19941017	0	0	0	0	0	12
200412	00059	WD079	G01989		D007	177192018400	D03	19720410	0	0	0	0	0	12
200412	00059	WD079	G01989		D007D	177192018400	D02	19711209	0	0	0	0	0	12
200412	00059	WD079	G01989		D008	177192017200	D03	19740723	0	0	0	0	0	12
200412	00059	WD079	G01989		D008D	177192017200	D02	19711124	0	0	0	0	0	12
200412	00059	WD079	G01989	7543920020	D021	177192023200	S01	19750922	0	0	0	0	0	12
200412	00059	WD079	G01989	7543920020	D026	177194007701	S01	19790321	0	0	0	0	0	12
200412	00059	WD079	G01989	7543920020	D033	177194039101	S01	19860716	0	0	0	0	0	12
200401	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200401	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200401	01364	WC146	G01996		008	177004067702	S02	20020422	15	0	12605	973	0	11
200401	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200401	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200402	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200402	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200402	01364	WC146	G01996		008	177004067702	S02	20020422	11	15	5918	23	0	11
200402	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200402	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200403	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200403	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200403	01364	WC146	G01996		008	177004067702	S02	20020422	22	33	8560	86	0	11
200403	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200403	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200404	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200404	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200404	01364	WC146	G01996		008	177004067702	S02	20020422	27	24	12015	53	0	11
200404	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200404	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200405	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200405	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200405	01364	WC146	G01996		008	177004067702	S02	20020422	28	161	10718	153	0	11
200405	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200406	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	13
200406	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	13
200406	01364	WC146	G01996		008	177004067702	S02	20020422	22	140	7177	244	0	11
200406	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200406	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	13
200407	01364	WC146	G01996		001	177004001100	S02	19840405	0	0	0	0	0	15
200407	01364	WC146	G01996		005	177004003701	S02	19940927	0	0	0	0	0	15
200407	01364	WC146	G01996		008	177004067702	S02	20020422	24	63	7498	174	0	11
200407	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200407	01364	WC146	G01996		010	177004088700	S01	19960929	0	0	0	0	0	15
200408	01364	WC146	G01996		008	177004067702	S02	20020422	3	0	77	7	0	11
200408	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200409	01364	WC146	G01996		008	177004067702	S02	20020422	0	0	0	0	0	13
200409	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200410	01364	WC146	G01996		008	177004067702	S02	20020422	0	0	0	0	0	13
200410	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200411	01364	WC146	G01996		008	177004067702	S02	20020422	0	0	0	0	0	13
200411	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200411	01364	WC146	G01996		010	177004088700	X01	19960929	0	0	0	0	0	14
200412	01364	WC146	G01996		008	177004067702	S02	20020422	0	0	0	0	0	13
200412	01364	WC146	G01996		009	177004074900	S02	19971210	0	0	0	0	0	13
200401	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200401	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200401	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200401	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200401	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200401	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200401	01071	WC146	G01997		A005	177004006901	S02	20020912	31	188	101168	422	0	11
200401	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200401	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200401	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200401	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200401	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200401	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200401	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200401	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200402	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200402	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200402	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200402	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200402	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200402	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200402	01071	WC146	G01997		A005	177004006901	S02	20020912	29	180	91010	374	0	11
200402	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200402	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200402	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200402	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200402	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200402	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200402	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200402	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200402	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200403	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200403	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200403	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200403	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200403	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200403	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200403	01071	WC146	G01997		A005	177004006901	S02	20020912	31	173	90920	396	0	10
200403	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200403	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200403	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200403	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200403	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200403	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200403	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200403	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200404	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200404	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200404	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200404	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200404	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200404	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200404	01071	WC146	G01997		A005	177004006901	S02	20020912	30	226	84139	386	0	11
200404	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200404	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200404	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200404	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200404	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200404	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200404	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200404	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200404	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200405	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200405	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200405	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200405	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200405	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200405	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200405	01071	WC146	G01997		A005	177004006901	S02	20020912	31	156	86073	397	0	11
200405	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200405	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200405	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200405	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200405	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200405	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200405	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200405	01071	WC146	G01997		A012	177004008800	D01	19730409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200406	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200406	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200406	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200406	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200406	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200406	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200406	01071	WC146	G01997		A005	177004006901	S02	20020912	30	132	78950	360	0	11
200406	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200406	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200406	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200406	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200406	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200406	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200406	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200406	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200406	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200407	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200407	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200407	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200407	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200407	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200407	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200407	01071	WC146	G01997		A005	177004006901	S02	20020912	30	102	76838	403	0	11
200407	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200407	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200407	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200407	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200407	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200407	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200407	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200407	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200407	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200408	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200408	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200408	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200408	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200408	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200408	01071	WC146	G01997		A005	177004006901	S02	20020912	31	94	59127	311	0	11
200408	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200408	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200408	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200408	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200408	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200408	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200408	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200408	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200408	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200409	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200409	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200409	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200409	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200409	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200409	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200409	01071	WC146	G01997		A005	177004006901	S02	20020912	30	99	62225	353	0	11
200409	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200409	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200409	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200409	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200409	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200409	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200409	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200409	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200409	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200410	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200410	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200410	01071	WC146	G01997		A002D	177004005100	S02	19891019	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200410	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200410	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200410	01071	WC146	G01997		A005	177004006901	S02	20020912	31	120	72577	422	0	11
200410	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200410	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200410	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200410	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200410	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200410	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200410	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200410	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200410	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200411	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200411	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200411	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200411	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200411	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13
200411	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200411	01071	WC146	G01997		A005	177004006901	S02	20020912	29	106	64573	383	0	11
200411	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200411	01071	WC146	G01997		A007C	177004007100	S03	19880616	0	0	0	0	0	13
200411	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200411	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200411	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200411	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200411	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200411	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200411	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200412	01071	WC146	G01997		A001	177004000600	D01	19721015	0	0	0	0	0	13
200412	01071	WC146	G01997		A001D	177004000600	D02	19721015	0	0	0	0	0	13
200412	01071	WC146	G01997		A002D	177004005100	S02	19891019	0	0	0	0	0	13
200412	01071	WC146	G01997		A003	177004005200	S06	20000817	0	0	0	0	0	13
200412	01071	WC146	G01997		A004	177004006000	D01	19880311	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01071	WC146	G01997		A004D	177004006000	D02	19720825	0	0	0	0	0	13
200412	01071	WC146	G01997		A005	177004006901	S02	20020912	28	137	79253	615	0	11
200412	01071	WC146	G01997		A006	177004007000	S03	19781003	0	0	0	0	0	13
200412	01071	WC146	G01997		A007C	177004007100	S03	19880616	8	0	2895	0	0	11
200412	01071	WC146	G01997		A008	177004007400	S02	19960921	0	0	0	0	0	13
200412	01071	WC146	G01997		A009	177004007800	D01	19721119	0	0	0	0	0	13
200412	01071	WC146	G01997		A009D	177004007800	D02	19721119	0	0	0	0	0	13
200412	01071	WC146	G01997		A010	177004007900	D01	19721230	0	0	0	0	0	13
200412	01071	WC146	G01997		A010D	177004007900	D02	19721230	0	0	0	0	0	13
200412	01071	WC146	G01997		A012	177004008800	D01	19730409	0	0	0	0	0	13
200412	01071	WC146	G01997		A012D	177004008800	D02	19730409	0	0	0	0	0	13
200401	02525	WC180	G01998		007D	177004003400	S02	20011029	25	0	4099	0	0	11
200401	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200401	00048	WC180	G01998		D002	177004100800	S02	20020718	31	207	76868	0	0	11
200401	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200401	00048	WC180	G01998		D004	177004106400	S01	20000711	31	169	51905	0	0	11
200401	00048	WC146	G01998		E001	177004101600	S01	19990213	31	218	134924	109	0	11
200401	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200401	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200402	02525	WC180	G01998		007D	177004003400	S02	20011029	29	0	3090	0	0	11
200402	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200402	00048	WC180	G01998		D002	177004100800	S02	20020718	29	234	89971	0	0	11
200402	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200402	00048	WC180	G01998		D004	177004106400	S01	20000711	29	171	47747	0	0	11
200402	00048	WC146	G01998		E001	177004101600	S01	19990213	29	171	115463	28	0	11
200402	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200402	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200403	02525	WC180	G01998		007D	177004003400	S02	20011029	31	0	3315	0	0	11
200403	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200403	00048	WC180	G01998		D002	177004100800	S02	20020718	31	222	100442	30	0	11
200403	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200403	00048	WC180	G01998		D004	177004106400	S01	20000711	31	200	45209	28	0	11
200403	00048	WC146	G01998		E001	177004101600	S01	19990213	31	230	123351	29	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200403	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200404	02525	WC180	G01998		007D	177004003400	S02	20011029	30	0	2589	0	0	11
200404	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200404	00048	WC180	G01998		D002	177004100800	S02	20020718	30	86	88440	20	0	11
200404	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200404	00048	WC180	G01998		D004	177004106400	S01	20000711	29	166	48661	30	0	11
200404	00048	WC146	G01998		E001	177004101600	S01	19990213	30	120	108482	8	0	11
200404	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200404	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200405	02525	WC180	G01998		007D	177004003400	S02	20011029	31	0	2065	0	0	11
200405	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200405	00048	WC180	G01998		D002	177004100800	S02	20020718	31	102	105940	78	0	11
200405	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200405	00048	WC180	G01998		D004	177004106400	S01	20000711	31	51	10483	78	0	11
200405	00048	WC146	G01998		E001	177004101600	S01	19990213	31	129	116979	78	0	11
200405	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200405	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200406	02525	WC180	G01998		007D	177004003400	S02	20011029	30	0	775	0	0	11
200406	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200406	00048	WC180	G01998		D002	177004100800	S02	20020718	30	98	87716	109	0	11
200406	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200406	00048	WC180	G01998		D004	177004106400	S01	20000711	30	50	36595	51	0	11
200406	00048	WC146	G01998		E001	177004101600	S01	19990213	30	100	102662	38	0	11
200406	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200406	02525	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200407	02525	WC180	G01998		007D	177004003400	S02	20011029	30	0	494	0	0	11
200407	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200407	00048	WC180	G01998		D002	177004100800	S02	20020718	16	90	43170	36	0	11
200407	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200407	00048	WC180	G01998		D004	177004106400	S01	20000711	16	44	12984	11	0	11
200407	00048	WC146	G01998		E001	177004101600	S01	19990213	31	148	107119	16	0	11
200407	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200407	02525	WC180	G01998		CC008	177004005301	S01	19961202	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	WC180	G01998		007D	177004003400	S02	20011029	31	0	402	0	0	11
200408	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200408	00048	WC180	G01998		D002	177004100800	S02	20020718	0	0	0	0	0	13
200408	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200408	00048	WC180	G01998		D004	177004106400	S01	20000711	0	0	0	0	0	13
200408	00048	WC146	G01998		E001	177004101600	S01	19990213	24	91	87087	13	0	11
200408	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200408	02219	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200409	02219	WC180	G01998		007D	177004003400	S02	20011029	28	0	441	0	0	11
200409	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200409	00048	WC180	G01998		D002	177004100800	S02	20020718	0	0	0	0	0	13
200409	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200409	00048	WC180	G01998		D004	177004106400	S01	20000711	0	0	0	0	0	13
200409	00048	WC146	G01998		E001	177004101600	S01	19990213	30	96	85609	6	0	11
200409	00048	WC146	G01998		E002	177004105601	S01	20000424	2	0	179	0	0	11
200409	02219	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200410	02219	WC180	G01998		007D	177004003400	S02	20011029	31	0	422	0	0	11
200410	00048	WC180	G01998		D001	177004098401	S02	20000616	3	0	469	6	0	11
200410	00048	WC180	G01998		D002	177004100800	S02	20020718	19	16	80033	39	0	11
200410	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200410	00048	WC180	G01998		D004	177004106400	S01	20000711	19	28	42654	0	0	11
200410	00048	WC146	G01998		E001	177004101600	S01	19990213	31	0	96323	7	0	11
200410	00048	WC146	G01998		E002	177004105601	S01	20000424	0	0	0	0	0	13
200410	02219	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200411	02219	WC180	G01998		007D	177004003400	S02	20011029	30	0	361	0	0	11
200411	00048	WC180	G01998		D001	177004098401	S02	20000616	0	0	0	0	0	13
200411	00048	WC180	G01998		D002	177004100800	S02	20020718	30	0	115981	92	0	11
200411	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200411	00048	WC180	G01998		D004	177004106400	S01	20000711	30	421	65013	0	0	11
200411	00048	WC146	G01998		E001	177004101600	S01	19990213	30	201	89252	9	0	11
200411	00048	WC146	G01998		E002	177004105601	S01	20000424	12	27	11997	2	0	11
200411	02219	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200412	02219	WC180	G01998		007D	177004003400	S02	20011029	31	0	491	0	0	11
200412	00048	WC180	G01998		D001	177004098401	S02	20000616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	WC180	G01998		D002	177004100800	S02	20020718	29	0	108044	23	0	11
200412	00048	WC180	G01998		D003	177004103500	S02	20000309	0	0	0	0	0	13
200412	00048	WC180	G01998		D004	177004106400	S01	20000711	29	304	60218	0	0	11
200412	00048	WC146	G01998		E001	177004101600	S01	19990213	31	154	81334	2	0	11
200412	00048	WC146	G01998		E002	177004105601	S01	20000424	25	7	14074	0	0	11
200412	02219	WC180	G01998		CC008	177004005301	S01	19961202	0	0	0	0	0	13
200401	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200401	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200401	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	987	0	0	11
200401	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	27156	0	0	11
200401	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	13504	0	0	11
200401	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200401	00491	WC504	G02006		A008	177024061101	S02	19970207	17	0	2164	585	0	11
200401	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	11983	2146	0	11
200401	00491	WC504	G02006		A010	177024107300	S01	19941031	19	0	101	0	0	11
200401	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	35651	3671	0	11
200401	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200401	00491	WC504	G02006		A014	177024127701	D03	20010829	17	0	10496	39324	0	11
200401	00491	WC504	G02006		A014D	177024127701	D02	20010310	31	101	20324	53314	0	11
200401	00491	WC504	G02006		A015	177024128301	S02	20030523	31	0	58280	79	0	11
200401	00491	WC504	G02006		A016	177024128700	S01	20010612	31	217	10807	39167	0	11
200401	00491	WC504	G02006		B002	177024119600	S02	20001113	29	0	22066	0	0	11
200401	00491	WC504	G02006		B003	177024119500	S01	19980405	11	0	1851	7463	0	11
200401	00491	WC504	G02006		B005S	177024120601	S01	19981019	29	0	7419	4863	0	11
200401	00491	WC504	G02006		B007	177024122301	S02	20000105	29	138	5174	59236	0	11
200401	00491	WC504	G02006		B011	177024108000	S02	19991105	0	0	0	0	0	13
200401	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200402	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200402	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200402	00491	WC504	G02006		A002	177024055801	S01	19991223	25	0	765	0	0	11
200402	00491	WC504	G02006		A003	177024058001	S01	19991007	25	0	23903	18	0	11
200402	00491	WC504	G02006		A005	177024058500	S04	19970121	25	0	10407	0	0	11
200402	00491	WC504	G02006		A006	177024058103	S01	20000317	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00491	WC504	G02006		A008	177024061101	S02	19970207	11	0	2680	2828	0	11
200402	00491	WC504	G02006		A009	177024107201	S01	19941114	25	0	4260	1721	0	11
200402	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200402	00491	WC504	G02006		A012	177024123900	S01	19990921	29	0	34688	2877	0	11
200402	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200402	00491	WC504	G02006		A014	177024127701	D03	20010829	14	228	1560	35418	0	11
200402	00491	WC504	G02006		A014D	177024127701	D02	20010310	21	19	13382	39046	0	11
200402	00491	WC504	G02006		A015	177024128301	S02	20030523	25	0	43350	76	0	11
200402	00491	WC504	G02006		A016	177024128700	S01	20010612	22	61	6281	14683	0	11
200402	00491	WC504	G02006		B002	177024119600	S02	20001113	23	0	21801	0	0	11
200402	00491	WC504	G02006		B003	177024119500	S01	19980405	2	0	219	1446	0	11
200402	00491	WC504	G02006		B005S	177024120601	S01	19981019	23	0	2799	6708	0	11
200402	00491	WC504	G02006		B007	177024122301	S02	20000105	23	38	5561	39818	0	11
200402	00491	WC504	G02006		B011	177024108000	S02	19991105	0	0	0	0	0	13
200402	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200403	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200403	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200403	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	858	0	0	11
200403	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	27772	31	0	11
200403	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	11669	0	0	11
200403	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200403	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	7493	8711	0	11
200403	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	4776	2232	0	11
200403	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200403	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200403	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	32949	3162	0	11
200403	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200403	00491	WC504	G02006		A014	177024127701	D03	20010829	31	0	4891	67092	0	11
200403	00491	WC504	G02006		A014D	177024127701	D02	20010310	31	106	13621	56705	0	11
200403	00491	WC504	G02006		A015	177024128301	S02	20030523	31	0	41806	152	0	11
200403	00491	WC504	G02006		A016	177024128700	S01	20010612	31	63	11012	23147	0	11
200403	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	24070	0	0	11
200403	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200403	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	3138	8600	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	WC504	G02006		B007	177024122301	S02	20000105	30	16	6107	50004	0	11
200403	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200404	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200404	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200404	00491	WC504	G02006		A002	177024055801	S01	19991223	30	0	803	0	0	11
200404	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	25855	18	0	11
200404	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	8197	0	0	11
200404	00491	WC504	G02006		A006	177024058103	S01	20000317	30	0	199	0	0	11
200404	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	5583	4897	0	11
200404	00491	WC504	G02006		A009	177024107201	S01	19941114	30	0	7256	2104	0	11
200404	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200404	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200404	00491	WC504	G02006		A012	177024123900	S01	19990921	30	0	30154	3432	0	11
200404	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200404	00491	WC504	G02006		A014	177024127701	D03	20010829	29	0	75	43648	0	11
200404	00491	WC504	G02006		A014D	177024127701	D02	20010310	29	56	16244	49223	0	11
200404	00491	WC504	G02006		A015	177024128301	S02	20030523	29	0	26994	94	0	11
200404	00491	WC504	G02006		A016	177024128700	S01	20010612	29	31	13204	34085	0	11
200404	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	19949	0	0	11
200404	00491	WC504	G02006		B003	177024119500	S01	19980405	28	0	258	22290	0	11
200404	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	3391	9126	0	11
200404	00491	WC504	G02006		B007	177024122301	S02	20000105	30	5	6735	54171	0	11
200404	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200405	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200405	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200405	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	767	0	0	11
200405	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	24214	0	0	11
200405	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	3149	0	0	11
200405	00491	WC504	G02006		A006	177024058103	S01	20000317	23	0	392	0	0	11
200405	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	6001	1012	0	11
200405	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	12384	2051	0	11
200405	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200405	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200405	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	27303	4312	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200405	00491	WC504	G02006		A014	177024127701	D03	20010829	31	0	768	59759	0	11
200405	00491	WC504	G02006		A014D	177024127701	D02	20010310	31	88	19183	36804	0	11
200405	00491	WC504	G02006		A015	177024128301	S02	20030523	28	0	20083	96	0	11
200405	00491	WC504	G02006		A016	177024128700	S01	20010612	31	41	15853	59866	0	11
200405	00491	WC504	G02006		B002	177024119600	S02	20001113	31	0	21220	0	0	11
200405	00491	WC504	G02006		B003	177024119500	S01	19980405	13	0	116	8710	0	11
200405	00491	WC504	G02006		B005S	177024120601	S01	19981019	28	0	3401	7982	0	11
200405	00491	WC504	G02006		B007	177024122301	S02	20000105	31	41	6538	55805	0	11
200405	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200406	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200406	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200406	00491	WC504	G02006		A002	177024055801	S01	19991223	30	0	812	0	0	11
200406	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	24234	0	0	11
200406	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	3318	27	0	11
200406	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200406	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	11691	4259	0	11
200406	00491	WC504	G02006		A009	177024107201	S01	19941114	30	0	13102	1989	0	11
200406	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200406	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200406	00491	WC504	G02006		A012	177024123900	S01	19990921	30	0	28039	4157	0	11
200406	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200406	00491	WC504	G02006		A014	177024127701	D03	20010829	30	0	8885	59226	0	11
200406	00491	WC504	G02006		A014D	177024127701	D02	20010310	30	45	17664	41090	0	11
200406	00491	WC504	G02006		A015	177024128301	S02	20030523	30	0	9453	5	0	11
200406	00491	WC504	G02006		A016	177024128700	S01	20010612	30	33	7281	55472	0	11
200406	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	16084	0	0	11
200406	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200406	00491	WC504	G02006		B005S	177024120601	S01	19981019	30	0	4877	6450	0	11
200406	00491	WC504	G02006		B007	177024122301	S02	20000105	30	113	5472	57780	0	11
200406	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200407	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200407	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200407	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	728	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	22106	0	0	11
200407	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	2986	27	0	11
200407	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200407	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	16159	4334	0	11
200407	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	11743	2027	0	11
200407	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200407	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200407	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	23586	4212	0	11
200407	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200407	00491	WC504	G02006		A014	177024127701	D03	20010829	21	0	3876	41734	0	11
200407	00491	WC504	G02006		A014D	177024127701	D02	20010310	31	64	6951	45889	0	11
200407	00491	WC504	G02006		A015	177024128301	S02	20030523	31	0	17872	21	0	11
200407	00491	WC504	G02006		A016	177024128700	S01	20010612	14	1	1850	9258	0	11
200407	00491	WC504	G02006		B002	177024119600	S02	20001113	31	0	16877	0	0	11
200407	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200407	00491	WC504	G02006		B005S	177024120601	S01	19981019	19	0	2581	1391	0	11
200407	00491	WC504	G02006		B007	177024122301	S02	20000105	16	19	2981	26302	0	11
200407	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200408	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200408	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200408	00491	WC504	G02006		A002	177024055801	S01	19991223	31	0	848	0	0	11
200408	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	25770	0	0	11
200408	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	3481	27	0	11
200408	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200408	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	18838	4334	0	11
200408	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	13689	2027	0	11
200408	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200408	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200408	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	27496	4212	0	11
200408	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200408	00491	WC504	G02006		A014	177024127701	D03	20010829	30	0	6691	61892	0	11
200408	00491	WC504	G02006		A014D	177024127701	D02	20010310	31	26	7781	46148	0	11
200408	00491	WC504	G02006		A015	177024128301	S02	20030523	31	0	9603	10	0	11
200408	00491	WC504	G02006		A016	177024128700	S01	20010612	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00491	WC504	G02006		B002	177024119600	S02	20001113	31	0	29212	0	0	11
200408	00491	WC504	G02006		B003	177024119500	S01	19980405	14	0	801	11196	0	11
200408	00491	WC504	G02006		B005S	177024120601	S02	20040803	31	22	5729	75	0	11
200408	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200408	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200409	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200409	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200409	00491	WC504	G02006		A002	177024055801	S01	19991223	30	0	831	0	0	11
200409	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	26439	0	0	11
200409	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	3411	27	0	11
200409	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200409	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	15243	4735	0	11
200409	00491	WC504	G02006		A009	177024107201	S01	19941114	30	0	13217	2198	0	11
200409	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200409	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200409	00491	WC504	G02006		A012	177024123900	S01	19990921	30	0	27368	4432	0	11
200409	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200409	00491	WC504	G02006		A014	177024127701	D03	20010829	30	0	659	52181	0	11
200409	00491	WC504	G02006		A014D	177024127701	D02	20010310	30	6	6959	50144	0	11
200409	00491	WC504	G02006		A015	177024128301	S02	20030523	27	0	2700	2	0	11
200409	00491	WC504	G02006		A016	177024128700	S01	20010612	0	0	0	0	0	13
200409	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	30088	0	0	11
200409	00491	WC504	G02006		B003	177024119500	S01	19980405	6	0	395	4031	0	11
200409	00491	WC504	G02006		B005S	177024120601	S02	20040803	30	0	3399	0	0	11
200409	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200409	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200410	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200410	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200410	00491	WC504	G02006		A002	177024055801	S01	19991223	30	0	1080	0	0	11
200410	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	24645	0	0	11
200410	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	1422	2	0	11
200410	00491	WC504	G02006		A006	177024058103	S01	20000317	1	0	9	0	0	11
200410	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	10325	5855	0	11
200410	00491	WC504	G02006		A009	177024107201	S01	19941114	30	0	12293	3673	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200410	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200410	00491	WC504	G02006		A012	177024123900	S01	19990921	30	0	24820	4397	0	11
200410	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200410	00491	WC504	G02006		A014	177024127701	D03	20010829	30	0	7663	50714	0	11
200410	00491	WC504	G02006		A014D	177024127701	D02	20010310	30	155	8085	54906	0	11
200410	00491	WC504	G02006		A015	177024128301	S02	20030523	0	0	0	0	0	13
200410	00491	WC504	G02006		A016	177024128700	S01	20010612	0	0	0	0	0	13
200410	00491	WC504	G02006		B002	177024119600	S02	20001113	31	0	16816	0	0	11
200410	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200410	00491	WC504	G02006		B005S	177024120601	S02	20040803	31	0	1846	0	0	11
200410	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200410	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200411	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200411	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200411	00491	WC504	G02006		A002	177024055801	S01	19991223	30	5	1783	0	0	11
200411	00491	WC504	G02006		A003	177024058001	S01	19991007	30	0	26989	0	0	11
200411	00491	WC504	G02006		A005	177024058500	S04	19970121	30	0	1021	0	0	11
200411	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200411	00491	WC504	G02006		A008	177024061101	S02	19970207	30	0	16956	7160	0	11
200411	00491	WC504	G02006		A009	177024107201	S01	19941114	30	0	13918	2311	0	11
200411	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200411	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200411	00491	WC504	G02006		A012	177024123900	S01	19990921	30	0	26893	2181	0	11
200411	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200411	00491	WC504	G02006		A014	177024127701	D03	20010829	23	0	2358	50530	0	11
200411	00491	WC504	G02006		A014D	177024127701	D02	20010310	23	20	2528	38759	0	11
200411	00491	WC504	G02006		A015	177024128301	S02	20030523	0	0	0	0	0	13
200411	00491	WC504	G02006		A016	177024128700	S01	20010612	0	0	0	0	0	13
200411	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	16010	0	0	11
200411	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200411	00491	WC504	G02006		B005S	177024120601	S02	20040803	30	0	1372	0	0	11
200411	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200412	00491	WC504	G02006		A001	177024053900	D01	19800604	0	0	0	0	0	13
200412	00491	WC504	G02006		A001D	177024053900	D02	19800604	0	0	0	0	0	13
200412	00491	WC504	G02006		A002	177024055801	S01	19991223	31	176	3987	0	0	11
200412	00491	WC504	G02006		A003	177024058001	S01	19991007	31	0	27379	0	0	11
200412	00491	WC504	G02006		A005	177024058500	S04	19970121	31	0	976	0	0	11
200412	00491	WC504	G02006		A006	177024058103	S01	20000317	0	0	0	0	0	13
200412	00491	WC504	G02006		A008	177024061101	S02	19970207	31	0	16199	7430	0	11
200412	00491	WC504	G02006		A009	177024107201	S01	19941114	31	0	10344	0	0	11
200412	00491	WC504	G02006		A010	177024107300	S01	19941031	0	0	0	0	0	13
200412	00491	WC504	G02006		A011	177024108000	S02	19991105	0	0	0	0	0	13
200412	00491	WC504	G02006		A012	177024123900	S01	19990921	31	0	27574	3901	0	11
200412	00491	WC504	G02006		A013	177024127600	S01	20010118	0	0	0	0	0	13
200412	00491	WC504	G02006		A014	177024127701	D03	20010829	0	0	0	0	0	13
200412	00491	WC504	G02006		A014D	177024127701	D02	20010310	20	0	5105	29059	0	11
200412	00491	WC504	G02006		A015	177024128301	S02	20030523	0	0	0	0	0	14
200412	00491	WC504	G02006		A016	177024128700	S01	20010612	0	0	0	0	0	14
200412	00491	WC504	G02006		B002	177024119600	S02	20001113	30	0	12612	0	0	11
200412	00491	WC504	G02006		B003	177024119500	S01	19980405	0	0	0	0	0	13
200412	00491	WC504	G02006		B005S	177024120601	S02	20040803	30	0	1080	0	0	11
200412	00491	WC504	G02006		B007	177024122301	S02	20000105	0	0	0	0	0	13
200412	00491	WC504	G02006		C001	177024130100	S01	20020716	0	0	0	0	0	13
200401	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200401	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200401	00689	WC587	G02015		A003	177024031701	S01	19950829	31	0	31178	0	0	11
200401	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	37575	0	0	11
200401	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200401	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200401	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200401	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200401	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200401	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200401	00689	WC587	G02015		A011B	177024036400	S03	19981228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200401	00689	WC587	G02015		A013	177024036501	S01	19950801	31	0	73812	0	0	11
200401	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200401	00689	WC587	G02015		A016	177024037700	S02	19860221	31	0	35989	0	0	11
200402	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200402	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200402	00689	WC587	G02015		A003	177024031701	S01	19950829	29	0	26533	0	0	11
200402	00689	WC587	G02015		A004	177024032001	S01	20001120	29	0	34767	0	0	11
200402	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200402	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200402	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200402	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200402	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200402	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200402	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200402	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200402	00689	WC587	G02015		A013	177024036501	S01	19950801	29	0	65593	0	0	11
200402	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200402	00689	WC587	G02015		A016	177024037700	S02	19860221	29	0	34451	0	0	11
200403	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200403	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200403	00689	WC587	G02015		A003	177024031701	S01	19950829	29	0	23920	0	0	11
200403	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	34432	0	0	11
200403	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200403	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200403	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200403	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200403	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200403	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200403	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200403	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200403	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	67473	0	0	11
200403	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200403	00689	WC587	G02015		A016	177024037700	S02	19860221	30	0	35045	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200404	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200404	00689	WC587	G02015		A003	177024031701	S01	19950829	25	0	25956	0	0	11
200404	00689	WC587	G02015		A004	177024032001	S01	20001120	30	0	35345	0	0	11
200404	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200404	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200404	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200404	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200404	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200404	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200404	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200404	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200404	00689	WC587	G02015		A013	177024036501	S01	19950801	28	0	58106	0	0	11
200404	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200404	00689	WC587	G02015		A016	177024037700	S02	19860221	27	0	25092	0	0	11
200405	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200405	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200405	00689	WC587	G02015		A003	177024031701	S01	19950829	18	0	21301	0	0	11
200405	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	27301	0	0	11
200405	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200405	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200405	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200405	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200405	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200405	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200405	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200405	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200405	00689	WC587	G02015		A013	177024036501	S01	19950801	18	0	39173	0	0	11
200405	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200405	00689	WC587	G02015		A016	177024037700	S02	19860221	10	0	7119	0	0	11
200406	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200406	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200406	00689	WC587	G02015		A003	177024031701	S01	19950829	25	0	15736	0	0	11
200406	00689	WC587	G02015		A004	177024032001	S01	20001120	30	0	37535	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200406	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200406	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200406	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200406	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200406	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200406	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200406	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200406	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	70631	0	0	11
200406	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200406	00689	WC587	G02015		A016	177024037700	S02	19860221	21	0	15267	0	0	11
200407	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200407	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200407	00689	WC587	G02015		A003	177024031701	S01	19950829	26	0	13212	0	0	11
200407	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	35513	0	0	11
200407	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200407	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200407	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200407	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200407	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200407	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200407	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200407	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200407	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	64889	0	0	11
200407	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200407	00689	WC587	G02015		A016	177024037700	S02	19860221	16	0	8106	0	0	11
200408	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200408	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200408	00689	WC587	G02015		A003	177024031701	S01	19950829	25	0	20572	0	0	11
200408	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	36325	0	0	11
200408	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200408	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200408	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200408	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200408	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200408	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200408	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200408	00689	WC587	G02015		A013	177024036501	S01	19950801	31	0	66127	0	0	11
200408	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200408	00689	WC587	G02015		A016	177024037700	S02	19860221	31	0	26469	0	0	11
200409	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200409	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200409	00689	WC587	G02015		A003	177024031701	S01	19950829	21	0	14902	1378	0	11
200409	00689	WC587	G02015		A004	177024032001	S01	20001120	27	0	27256	0	0	11
200409	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200409	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200409	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200409	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200409	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200409	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200409	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200409	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200409	00689	WC587	G02015		A013	177024036501	S01	19950801	24	0	52629	1117	0	11
200409	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200409	00689	WC587	G02015		A016	177024037700	S02	19860221	18	0	17289	15239	0	11
200410	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200410	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200410	00689	WC587	G02015		A003	177024031701	S01	19950829	21	0	15824	0	0	11
200410	00689	WC587	G02015		A004	177024032001	S01	20001120	31	0	25726	0	0	11
200410	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200410	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200410	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200410	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200410	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200410	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200410	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200410	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	WC587	G02015		A013	177024036501	S01	19950801	21	0	52256	0	0	11
200410	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200410	00689	WC587	G02015		A016	177024037700	S02	19860221	21	0	14296	0	0	11
200411	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200411	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200411	00689	WC587	G02015		A003	177024031701	S01	19950829	26	0	18828	0	0	11
200411	00689	WC587	G02015		A004	177024032001	S01	20001120	30	0	33534	0	0	11
200411	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200411	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200411	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200411	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200411	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200411	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200411	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200411	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200411	00689	WC587	G02015		A013	177024036501	S01	19950801	30	0	65488	0	0	11
200411	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200411	00689	WC587	G02015		A016	177024037700	S02	19860221	28	0	28445	0	0	11
200412	00689	WC587	G02015		A001A	177024030100	S02	19860213	0	0	0	0	0	13
200412	00689	WC587	G02015		A002A	177024031400	S02	19840710	0	0	0	0	0	13
200412	00689	WC587	G02015		A003	177024031701	S01	19950829	24	0	18496	0	0	11
200412	00689	WC587	G02015		A004	177024032001	S01	20001120	28	0	33618	0	0	11
200412	00689	WC587	G02015		A005B	177024035600	S03	19920712	0	0	0	0	0	13
200412	00689	WC587	G02015		A006A	177024032500	S02	19980420	0	0	0	0	0	13
200412	00689	WC587	G02015		A007A	177024034801	S02	19990108	0	0	0	0	0	13
200412	00689	WC587	G02015		A008A	177024035700	S02	19910621	0	0	0	0	0	13
200412	00689	WC587	G02015		A009A	177024035900	S02	19860202	0	0	0	0	0	13
200412	00689	WC587	G02015		A010C	177024036200	S04	19941004	0	0	0	0	0	13
200412	00689	WC587	G02015		A011B	177024036400	S03	19981228	0	0	0	0	0	13
200412	00689	WC587	G02015		A012B	177024036300	S03	19941012	0	0	0	0	0	13
200412	00689	WC587	G02015		A013	177024036501	S01	19950801	28	0	54193	0	0	11
200412	00689	WC587	G02015		A014A	177024036900	S02	19910701	0	0	0	0	0	13
200412	00689	WC587	G02015		A016	177024037700	S02	19860221	26	0	25710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200401	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200401	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200401	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200401	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200401	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200401	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200401	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200401	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200401	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200401	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	46	28927	14	0	11
200401	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200401	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200401	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200401	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200401	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200401	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200401	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200401	02421	WC587	G02021		A012	177024012600	S01	19940224	31	6960	7257	2529	0	11
200401	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200401	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200401	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200401	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200401	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200401	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	74499	72309	0	11
200401	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	146280	11	0	11
200401	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200401	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200401	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200401	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200401	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200402	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200402	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200402	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200402	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200402	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200402	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200402	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200402	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200402	02421	WC587	G02021		A007C	177024008900	S05	19930812	29	38	26777	13	0	11
200402	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200402	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200402	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200402	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200402	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200402	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200402	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200402	02421	WC587	G02021		A012	177024012600	S01	19940224	29	5900	6195	2489	0	11
200402	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200402	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200402	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200402	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200402	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200402	02421	WC587	G02021		A016	177024126000	S01	20000602	29	0	64057	65512	0	11
200402	02421	WC587	G02021		A017	177024126100	S01	20000608	29	0	129925	14	0	11
200402	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200402	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200402	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200402	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200402	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200403	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200403	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200403	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200403	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200403	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200403	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200403	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200403	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200403	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200403	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	29	29820	10	0	11
200403	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200403	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200403	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200403	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200403	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200403	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200403	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200403	02421	WC587	G02021		A012	177024012600	S01	19940224	31	7787	6464	2803	0	11
200403	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200403	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200403	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200403	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200403	02421	WC587	G02021		A015	177024125800	S01	20000616	3	0	994	0	0	11
200403	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	64533	71038	0	11
200403	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	139757	12	0	11
200403	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200403	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200403	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200403	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200403	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200404	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200404	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200404	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200404	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200404	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200404	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200404	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200404	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200404	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200404	02421	WC587	G02021		A007C	177024008900	S05	19930812	30	29	31160	6	0	11
200404	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200404	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200404	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200404	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200404	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200404	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200404	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200404	02421	WC587	G02021		A012	177024012600	S01	19940224	30	4855	8094	2818	0	11
200404	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200404	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200404	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200404	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200404	02421	WC587	G02021		A015	177024125800	S01	20000616	30	0	132491	26850	0	11
200404	02421	WC587	G02021		A016	177024126000	S01	20000602	30	0	51952	48071	0	11
200404	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	180049	19	0	11
200404	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200404	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200404	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200404	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200404	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200405	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200405	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200405	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200405	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200405	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200405	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200405	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200405	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200405	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200405	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200405	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	0	32641	42	0	11
200405	02421	WC587	G02021		A008	177024009000	D01	19741201	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200405	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200405	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200405	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200405	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200405	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200405	02421	WC587	G02021		A012	177024012600	S01	19940224	31	4575	7348	2974	0	11
200405	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200405	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200405	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200405	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200405	02421	WC587	G02021		A015	177024125800	S01	20000616	31	0	168546	24040	0	11
200405	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	53578	53560	0	11
200405	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	160548	0	0	11
200405	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200405	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200405	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200405	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200405	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200406	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200406	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200406	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200406	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200406	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200406	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200406	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200406	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200406	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200406	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200406	02421	WC587	G02021		A007C	177024008900	S05	19930812	30	30	25279	30	0	11
200406	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200406	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200406	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200406	02421	WC587	G02021		A009D	177024009700	D02	19740417	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200406	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200406	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200406	02421	WC587	G02021		A012	177024012600	S01	19940224	30	4170	7382	3000	0	11
200406	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200406	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200406	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200406	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200406	02421	WC587	G02021		A015	177024125800	S01	20000616	27	0	114967	19737	0	11
200406	02421	WC587	G02021		A016	177024126000	S01	20000602	30	0	51506	54251	0	11
200406	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	143175	2	0	11
200406	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200406	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200406	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200406	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200406	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200407	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200407	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200407	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200407	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200407	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200407	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200407	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200407	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200407	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200407	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200407	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	13	30623	7	0	11
200407	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200407	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200407	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200407	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200407	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200407	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200407	02421	WC587	G02021		A011D	177024012200	D02	19741204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	WC587	G02021		A012	177024012600	S01	19940224	31	5904	8227	3251	0	11
200407	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200407	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200407	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200407	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200407	02421	WC587	G02021		A015	177024125800	S01	20000616	1	0	327	64	0	11
200407	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	55272	60300	0	11
200407	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	177938	0	0	11
200407	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200407	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200407	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200407	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200407	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200408	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200408	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200408	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200408	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200408	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200408	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200408	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200408	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200408	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200408	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200408	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	0	31458	0	0	11
200408	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200408	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200408	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200408	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200408	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200408	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200408	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200408	02421	WC587	G02021		A012	177024012600	S01	19940224	31	5523	7848	3307	0	11
200408	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200408	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200408	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200408	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200408	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	53408	64597	0	11
200408	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	164895	10	0	11
200408	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200408	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200408	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200408	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200408	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200409	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200409	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200409	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200409	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200409	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200409	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200409	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200409	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200409	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200409	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200409	02421	WC587	G02021		A007C	177024008900	S05	19930812	30	0	15848	0	0	11
200409	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200409	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200409	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200409	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200409	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200409	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200409	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200409	02421	WC587	G02021		A012	177024012600	S01	19940224	30	5167	12567	3865	0	11
200409	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200409	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200409	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200409	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200409	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	WC587	G02021		A016	177024126000	S01	20000602	30	0	47809	55248	0	11
200409	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	134308	2	0	11
200409	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200409	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200409	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200409	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200409	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200410	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200410	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200410	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200410	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200410	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200410	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200410	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200410	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200410	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200410	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200410	02421	WC587	G02021		A007C	177024008900	S05	19930812	30	0	13176	0	0	11
200410	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200410	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200410	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200410	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200410	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200410	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200410	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200410	02421	WC587	G02021		A012	177024012600	S01	19940224	28	4171	7239	2899	0	11
200410	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200410	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200410	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200410	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200410	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200410	02421	WC587	G02021		A016	177024126000	S01	20000602	30	0	46037	49653	0	11
200410	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	151325	0	0	11
200410	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200410	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200410	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200410	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200411	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200411	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200411	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200411	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200411	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200411	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200411	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200411	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200411	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200411	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200411	02421	WC587	G02021		A007C	177024008900	S05	19930812	30	0	12457	0	0	11
200411	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200411	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200411	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200411	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200411	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200411	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200411	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200411	02421	WC587	G02021		A012	177024012600	S01	19940224	30	5168	7857	3116	0	11
200411	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200411	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200411	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200411	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200411	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200411	02421	WC587	G02021		A016	177024126000	S01	20000602	30	0	49550	55870	0	11
200411	02421	WC587	G02021		A017	177024126100	S01	20000608	30	0	139307	7	0	11
200411	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200411	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200411	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200411	02421	WC587	G02021		B005	177024105700	S01	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200412	02421	WC587	G02021		A002	177024007700	D01	19741201	0	0	0	0	0	13
200412	02421	WC587	G02021		A002D	177024007700	D02	19741201	0	0	0	0	0	13
200412	02421	WC587	G02021		A003	177024008100	D01	19760706	0	0	0	0	0	13
200412	02421	WC587	G02021		A003D	177024008100	D02	19741207	0	0	0	0	0	13
200412	02421	WC587	G02021		A004	177024008400	D01	19740605	0	0	0	0	0	13
200412	02421	WC587	G02021		A004D	177024008400	D02	19740605	0	0	0	0	0	13
200412	02421	WC587	G02021		A005	177024008700	D01	19741015	0	0	0	0	0	13
200412	02421	WC587	G02021		A005D	177024008700	D02	19741015	0	0	0	0	0	13
200412	02421	WC587	G02021		A006A	177024008800	D03	19801119	0	0	0	0	0	13
200412	02421	WC587	G02021		A006D	177024008800	D02	19741202	0	0	0	0	0	13
200412	02421	WC587	G02021		A007C	177024008900	S05	19930812	31	0	12859	0	0	11
200412	02421	WC587	G02021		A008	177024009000	D01	19741201	0	0	0	0	0	13
200412	02421	WC587	G02021		A008D	177024009000	D02	19741201	0	0	0	0	0	13
200412	02421	WC587	G02021		A009	177024009700	D01	19740417	0	0	0	0	0	13
200412	02421	WC587	G02021		A009D	177024009700	D02	19740417	0	0	0	0	0	13
200412	02421	WC587	G02021		A010A	177024010900	S02	19940319	0	0	0	0	0	12
200412	02421	WC587	G02021		A011	177024012200	D01	19741204	0	0	0	0	0	13
200412	02421	WC587	G02021		A011D	177024012200	D02	19741204	0	0	0	0	0	13
200412	02421	WC587	G02021		A012	177024012600	S01	19940224	31	3931	8358	3215	0	11
200412	02421	WC587	G02021		A013	177024020700	D01	19791028	0	0	0	0	0	13
200412	02421	WC587	G02021		A013D	177024020700	D02	19791028	0	0	0	0	0	13
200412	02421	WC587	G02021		A014A	177024021700	D03	19800131	0	0	0	0	0	13
200412	02421	WC587	G02021		A014D	177024021700	D02	19800131	0	0	0	0	0	13
200412	02421	WC587	G02021		A015	177024125800	S01	20000616	0	0	0	0	0	13
200412	02421	WC587	G02021		A016	177024126000	S01	20000602	31	0	56852	51013	0	11
200412	02421	WC587	G02021		A017	177024126100	S01	20000608	31	0	125232	244	0	11
200412	02421	WC587	G02021		B002	177024083201	S01	19840915	0	0	0	0	0	13
200412	02421	WC587	G02021		B003	177024083300	S01	19840922	0	0	0	0	0	13
200412	02421	WC587	G02021		B004A	177024105600	S02	19990319	0	0	0	0	0	13
200412	02421	WC587	G02021		B005	177024105700	S01	19931120	0	0	0	0	0	13
200412	02421	WC587	G02021		B006	177024106602	S01	20000930	0	0	0	0	0	13
200401	00048	WC587	G02023		A001	177024030500	S01	19840820	31	289	6296	448	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200401	00048	WC587	G02023		A005	177024039800	S01	19841225	31	0	566	6038	0	11
200401	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200402	00048	WC587	G02023		A001	177024030500	S01	19840820	29	51	3769	65	0	11
200402	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200402	00048	WC587	G02023		A005	177024039800	S01	19841225	29	0	972	5715	0	11
200402	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200403	00048	WC587	G02023		A001	177024030500	S01	19840820	31	141	8871	261	0	11
200403	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200403	00048	WC587	G02023		A005	177024039800	S01	19841225	31	40	1434	5703	0	11
200403	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200404	00048	WC587	G02023		A001	177024030500	S01	19840820	29	5	8204	254	0	11
200404	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200404	00048	WC587	G02023		A005	177024039800	S01	19841225	29	6	2809	7876	0	11
200404	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200405	00048	WC587	G02023		A001	177024030500	S01	19840820	31	149	9654	538	0	11
200405	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200405	00048	WC587	G02023		A005	177024039800	S01	19841225	8	0	103	0	0	11
200405	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200406	00048	WC587	G02023		A001	177024030500	S01	19840820	30	62	9519	1182	0	11
200406	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200406	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200406	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200407	00048	WC587	G02023		A001	177024030500	S01	19840820	31	30	8796	3072	0	11
200407	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200407	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200407	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200408	00048	WC587	G02023		A001	177024030500	S01	19840820	20	10	5820	559	0	11
200408	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200408	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200408	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200409	00048	WC587	G02023		A001	177024030500	S01	19840820	30	0	4636	53	0	11
200409	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200409	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200410	00048	WC587	G02023		A001	177024030500	S01	19840820	31	0	4180	0	0	11
200410	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200410	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200410	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200411	00048	WC587	G02023		A001	177024030500	S01	19840820	18	0	3648	59	0	11
200411	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200411	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200411	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200412	00048	WC587	G02023		A001	177024030500	S01	19840820	18	0	3765	20	0	11
200412	00048	WC587	G02023		A002	177024032600	S01	19910522	0	0	0	0	0	13
200412	00048	WC587	G02023		A005	177024039800	S01	19841225	0	0	0	0	0	13
200412	00048	WC587	G02023		A010	177024107001	S01	19941016	0	0	0	0	0	13
200401	00048	WC587	G02024		A003	177024031802	S02	20010221	31	177	44263	1686	0	11
200401	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200401	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200401	00048	WC587	G02024		A009	177024093702	S04	20010322	31	447	9055	4537	0	11
200402	00048	WC587	G02024		A003	177024031802	S02	20010221	29	274	40845	1557	0	11
200402	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200402	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200402	00048	WC587	G02024		A009	177024093702	S04	20010322	29	423	2096	73	0	11
200403	00048	WC587	G02024		A003	177024031802	S02	20010221	31	280	34795	2130	0	11
200403	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200403	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200403	00048	WC587	G02024		A009	177024093702	S04	20010322	30	329	1790	80	0	11
200404	00048	WC587	G02024		A003	177024031802	S02	20010221	29	5	21782	4128	0	11
200404	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200404	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200404	00048	WC587	G02024		A009	177024093702	S04	20010322	2	1	111	7	0	11
200405	00048	WC587	G02024		A003	177024031802	S02	20010221	31	248	24236	5322	0	11
200405	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200405	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200405	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	WC587	G02024		A003	177024031802	S02	20010221	30	104	23686	11583	0	11
200406	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200406	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200406	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200407	00048	WC587	G02024		A003	177024031802	S02	20010221	31	54	20765	10225	0	11
200407	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200407	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200407	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200408	00048	WC587	G02024		A003	177024031802	S02	20010221	28	85	15976	2172	0	11
200408	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200408	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200408	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200409	00048	WC587	G02024		A003	177024031802	S02	20010221	29	108	18692	1049	0	11
200409	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200409	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200409	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200410	00048	WC587	G02024		A003	177024031802	S02	20010221	31	134	21000	11086	0	11
200410	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200410	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200410	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200411	00048	WC587	G02024		A003	177024031802	S02	20010221	23	348	11244	7079	0	11
200411	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200411	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200411	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200412	00048	WC587	G02024		A003	177024031802	S02	20010221	21	104	11046	2304	0	11
200412	00048	WC587	G02024		A004	177024033800	S01	19930612	0	0	0	0	0	13
200412	00048	WC587	G02024		A006	177024040700	S03	19891109	0	0	0	0	0	13
200412	00048	WC587	G02024		A009	177024093702	S04	20010322	0	0	0	0	0	13
200401	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200401	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200401	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200401	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200401	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200401	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200401	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200401	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200401	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200401	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200401	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200401	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200401	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200401	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200401	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200401	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200401	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200401	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200401	02522	WC639	G02027		A031	177024130700	S01	20020928	31	51	373929	155	0	11
200402	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200402	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200402	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200402	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200402	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200402	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200402	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200402	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200402	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200402	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200402	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200402	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200402	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200402	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200402	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200402	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200402	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200402	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200402	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02522	WC639	G02027		A031	177024130700	S01	20020928	29	41	250187	268	0	11
200403	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200403	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200403	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200403	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200403	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200403	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200403	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200403	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200403	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200403	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200403	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200403	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200403	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200403	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200403	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200403	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200403	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200403	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200403	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200403	02522	WC639	G02027		A031	177024130700	S01	20020928	31	42	200010	2863	0	11
200404	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200404	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200404	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200404	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200404	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200404	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200404	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200404	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200404	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200404	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200404	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200404	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200404	02522	WC639	G02027		A014D	177024020900	D02	19750413	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200404	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200404	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200404	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200404	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200404	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200404	02522	WC639	G02027		A031	177024130700	S01	20020928	30	28	131073	6046	0	11
200405	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200405	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200405	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200405	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200405	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200405	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200405	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200405	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200405	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200405	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200405	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200405	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200405	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200405	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200405	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200405	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200405	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200405	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200405	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200405	02522	WC639	G02027		A031	177024130700	S01	20020928	31	22	128999	7080	0	11
200406	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200406	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200406	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200406	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200406	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200406	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200406	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200406	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200406	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200406	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200406	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200406	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200406	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200406	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200406	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200406	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200406	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200406	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200406	02522	WC639	G02027		A031	177024130700	S01	20020928	30	19	122022	7398	0	11
200407	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200407	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200407	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200407	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200407	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200407	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200407	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200407	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200407	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200407	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200407	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200407	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200407	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200407	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200407	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200407	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200407	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200407	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200407	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200407	02522	WC639	G02027		A031	177024130700	S01	20020928	31	20	117288	7898	0	11
200408	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200408	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200408	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200408	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200408	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200408	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200408	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200408	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200408	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200408	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200408	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200408	02522	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200408	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200408	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200408	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200408	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200408	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200408	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200408	02522	WC639	G02027		A031	177024130700	S01	20020928	31	18	91945	8489	0	11
200409	02522	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200409	02522	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200409	02522	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200409	02522	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200409	02522	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200409	02522	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200409	02522	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200409	02522	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200409	02522	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200409	02522	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200409	02522	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200409	02522	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200409	02522	WC639	G02027		A014D	177024020900	D02	19750413	30	0	1	0	0	11
200409	02522	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200409	02522	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200409	02522	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200409	02522	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200409	02522	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200409	02522	WC639	G02027		A031	177024130700	S01	20020928	22	15	43392	4605	0	11
200410	01364	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200410	01364	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200410	01364	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200410	01364	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200410	01364	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200410	01364	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200410	01364	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200410	01364	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200410	01364	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200410	01364	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200410	01364	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200410	01364	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200410	01364	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200410	01364	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200410	01364	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200410	01364	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200410	01364	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200410	01364	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200410	01364	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200410	01364	WC639	G02027		A031	177024130700	S01	20020928	0	0	0	0	0	13
200411	01364	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200411	01364	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200411	01364	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200411	01364	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200411	01364	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200411	01364	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200411	01364	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200411	01364	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200411	01364	WC639	G02027		A011Z	177024019000	S03	19921025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200411	01364	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200411	01364	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200411	01364	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200411	01364	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200411	01364	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200411	01364	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200411	01364	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200411	01364	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200411	01364	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200411	01364	WC639	G02027		A031	177024130700	S01	20020928	0	0	0	0	0	13
200412	01364	WC639	G02027		A002X	177024015000	S02	19950323	0	0	0	0	0	13
200412	01364	WC639	G02027		A003	177024015500	D01	19750603	0	0	0	0	0	13
200412	01364	WC639	G02027		A003D	177024015500	D02	19750603	0	0	0	0	0	13
200412	01364	WC639	G02027		A004	177024016200	S01	19750429	0	0	0	0	0	13
200412	01364	WC639	G02027		A005	177024017100	D01	19750520	0	0	0	0	0	13
200412	01364	WC639	G02027		A005D	177024017100	D02	19750520	0	0	0	0	0	13
200412	01364	WC639	G02027		A009A	177024017501	S02	19780920	0	0	0	0	0	13
200412	01364	WC639	G02027		A010	177024018600	S01	19750518	0	0	0	0	0	13
200412	01364	WC639	G02027		A011Z	177024019000	S03	19921025	0	0	0	0	0	13
200412	01364	WC639	G02027		A012	177024019700	D01	19750616	0	0	0	0	0	13
200412	01364	WC639	G02027		A012D	177024019700	D02	19750608	0	0	0	0	0	13
200412	01364	WC639	G02027		A014	177024020900	D01	19750413	0	0	0	0	0	13
200412	01364	WC639	G02027		A014D	177024020900	D02	19750413	0	0	0	0	0	13
200412	01364	WC639	G02027		A015	177024021600	S01	19750320	0	0	0	0	0	13
200412	01364	WC639	G02027		A016	177024022300	S01	19750505	0	0	0	0	0	13
200412	01364	WC639	G02027		A018Z	177024023201	S02	19950226	0	0	0	0	0	13
200412	01364	WC639	G02027		A025	177024105800	S02	20020414	0	0	0	0	0	13
200412	01364	WC639	G02027		A026	177024105501	S01	19931122	0	0	0	0	0	13
200412	01364	WC639	G02027		A027	177024129200	S01	20011123	0	0	0	0	0	13
200412	01364	WC639	G02027		A031	177024130700	S01	20020928	0	0	0	0	0	13
200401	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200401	01764	EC222	G02037		A002	177034006400	S01	19750725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200401	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200401	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200401	01764	EC222	G02037		A006D	177034006700	D04	19870910	31	0	4201	5399	0	11
200401	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200401	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200401	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200401	01764	EC222	G02037		A011	177034033400	S04	20010908	0	0	0	0	0	13
200401	01764	EC222	G02037		A016	177034095500	S01	20030629	31	540	82596	45355	0	11
200401	01764	EC222	G02037		B001	177034063100	S01	20040105	4	0	1438	8672	0	11
200401	01764	EC222	G02037		B001	177034063100	S02	20031108	0	0	0	0	0	15
200401	01764	EC222	G02037		B002	177034063600	S02	20031107	13	0	1971	0	0	11
200401	01764	EC222	G02037		C001	177034068200	S01	20020611	0	0	0	0	0	13
200401	01764	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200402	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200402	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200402	01764	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200402	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200402	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200402	01764	EC222	G02037		A006D	177034006700	D04	19870910	27	0	3218	3481	0	11
200402	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200402	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200402	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200402	01764	EC222	G02037		A011	177034033400	S04	20010908	0	0	0	0	0	13
200402	01764	EC222	G02037		A016	177034095500	S01	20030629	29	307	64027	39431	0	11
200402	01764	EC222	G02037		B001	177034063100	S01	20040215	27	53	78532	106853	0	11
200402	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200402	01764	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200403	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200403	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200403	01764	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200403	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200403	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200403	01764	EC222	G02037		A006D	177034006700	D04	19870910	30	0	2842	5327	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200403	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200403	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200403	01764	EC222	G02037		A011	177034033400	S04	20010908	0	0	0	0	0	13
200403	01764	EC222	G02037		A016	177034095500	S01	20030629	9	39	12495	11383	0	11
200403	01764	EC222	G02037		B001	177034063100	S01	20040215	30	30	72182	108393	0	11
200403	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200403	01764	EC222	G02037		C002	177034079200	S01	19960426	0	0	0	0	0	13
200404	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200404	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200404	01764	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200404	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200404	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200404	01764	EC222	G02037		A006D	177034006700	D04	19870910	0	0	0	0	0	13
200404	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200404	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200404	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200404	01764	EC222	G02037		A011	177034033400	S04	20010908	0	0	0	0	0	13
200404	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200404	01764	EC222	G02037		B001	177034063100	S01	20040429	2	0	665	0	0	11
200404	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200404	01764	EC222	G02037		C001	177034068200	S01	20040423	11	20	11024	1119	0	11
200405	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200405	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200405	01764	EC222	G02037		A003	177034006300	S01	19810818	2	0	515	1360	0	11
200405	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200405	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200405	01764	EC222	G02037		A006D	177034006700	D04	19870910	4	0	459	936	0	11
200405	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200405	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200405	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200405	01764	EC222	G02037		A011	177034033400	S04	20010908	0	0	0	0	0	15
200405	01764	EC222	G02037		A011	177034033400	S05	20040507	26	355	15941	0	0	11
200405	01764	EC222	G02037		A012	177034034700	S02	19830728	3	0	1177	854	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200405	01764	EC222	G02037		B001	177034063100	S01	20040429	2	0	390	0	0	11
200405	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200405	01764	EC222	G02037		C001	177034068200	S01	20040423	28	133	42522	0	0	11
200406	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200406	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200406	01764	EC222	G02037		A003	177034006300	S01	19810818	14	1	4342	8892	0	11
200406	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200406	01764	EC222	G02037		A006	177034006700	D03	19870910	0	0	0	0	0	13
200406	01764	EC222	G02037		A006D	177034006700	D04	19870910	16	0	3820	8628	0	11
200406	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200406	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200406	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200406	01764	EC222	G02037		A011	177034033400	S05	20040507	30	197	30979	266	0	11
200406	01764	EC222	G02037		A012	177034034700	S02	19830728	16	0	8960	4518	0	11
200406	01764	EC222	G02037		A016	177034095500	S01	20030629	9	0	0	581	0	11
200406	01764	EC222	G02037		B001	177034063100	S01	20040429	12	0	13975	0	0	11
200406	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200406	01764	EC222	G02037		C001	177034068200	S01	20040423	30	789	43901	358	0	11
200407	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200407	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200407	01764	EC222	G02037		A003	177034006300	S01	19810818	30	0	8948	20018	0	11
200407	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200407	01764	EC222	G02037		A006	177034006700	D03	19870910	9	0	11403	0	0	11
200407	01764	EC222	G02037		A006D	177034006700	D04	19870910	30	0	11729	17743	0	11
200407	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200407	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200407	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200407	01764	EC222	G02037		A011	177034033400	S05	20040507	31	81	25219	996	0	11
200407	01764	EC222	G02037		A012	177034034700	S02	19830728	30	141	15549	7125	0	11
200407	01764	EC222	G02037		A016	177034095500	S01	20030629	1	0	0	1	0	11
200407	01764	EC222	G02037		B001	177034063100	S01	20040429	31	0	38466	0	0	11
200407	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200407	01764	EC222	G02037		C001	177034068200	S01	20040423	31	377	56307	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200408	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200408	01764	EC222	G02037		A003	177034006300	S01	19810818	31	0	9447	20285	0	11
200408	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200408	01764	EC222	G02037		A006	177034006700	D03	19870910	31	0	26125	0	0	11
200408	01764	EC222	G02037		A006D	177034006700	D04	19870910	31	0	10654	15506	0	11
200408	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200408	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200408	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200408	01764	EC222	G02037		A011	177034033400	S05	20040507	31	93	15607	897	0	11
200408	01764	EC222	G02037		A012	177034034700	S02	19830728	31	190	11407	7276	0	11
200408	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200408	01764	EC222	G02037		B001	177034063100	S01	20040429	25	0	9799	30	0	11
200408	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200408	01764	EC222	G02037		C001	177034068200	S01	20040423	31	894	61747	188	0	11
200409	02222	EC222	G02037		007	177034096200	S01	20040903	18	45	7310	0	0	11
200409	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200409	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200409	01764	EC222	G02037		A003	177034006300	S01	19810818	30	0	9909	17928	0	11
200409	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200409	01764	EC222	G02037		A006	177034006700	D03	19870910	30	0	20649	152	0	11
200409	01764	EC222	G02037		A006D	177034006700	D04	19870910	30	0	7510	13611	0	11
200409	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200409	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200409	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200409	01764	EC222	G02037		A011	177034033400	S05	20040507	13	34	6412	168	0	11
200409	01764	EC222	G02037		A012	177034034700	S02	19830728	30	0	10330	6320	0	11
200409	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200409	01764	EC222	G02037		B001	177034063100	S01	20040429	0	0	0	0	0	13
200409	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200409	01764	EC222	G02037		C001	177034068200	S01	20040423	30	524	66975	84	0	11
200410	02222	EC222	G02037		007	177034096200	S01	20040903	29	97	18181	767	0	11
200410	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200410	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	EC222	G02037		A003	177034006300	S01	19810818	25	9	4336	13926	0	11
200410	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200410	01764	EC222	G02037		A006	177034006700	D03	19870910	31	0	17204	557	0	11
200410	01764	EC222	G02037		A006D	177034006700	D04	19870910	31	0	6269	14864	0	11
200410	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200410	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200410	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200410	01764	EC222	G02037		A011	177034033400	S05	20040507	0	0	0	0	0	13
200410	01764	EC222	G02037		A012	177034034700	S02	19830728	31	0	6558	6513	0	11
200410	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200410	01764	EC222	G02037		B001	177034063100	S01	20040429	0	0	0	0	0	13
200410	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200410	01764	EC222	G02037		C001	177034068200	S01	20040423	31	572	70819	37	0	11
200411	02222	EC222	G02037		007	177034096200	S01	20040903	29	157	29936	1565	0	11
200411	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	13
200411	01764	EC222	G02037		A002	177034006400	S01	19750725	0	0	0	0	0	13
200411	01764	EC222	G02037		A003	177034006300	S01	19810818	5	0	203	2487	0	11
200411	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	13
200411	01764	EC222	G02037		A006	177034006700	D03	19870910	30	0	23443	2147	0	11
200411	01764	EC222	G02037		A006D	177034006700	D04	19870910	30	0	5513	13819	0	11
200411	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200411	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	13
200411	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	13
200411	01764	EC222	G02037		A011	177034033400	S05	20040507	0	0	0	0	0	13
200411	01764	EC222	G02037		A012	177034034700	S02	19830728	30	23	6428	6058	0	11
200411	01764	EC222	G02037		A016	177034095500	S01	20030629	0	0	0	0	0	13
200411	01764	EC222	G02037		B001	177034063100	S01	20040429	4	0	2276	298	0	11
200411	01764	EC222	G02037		C001	177034068200	S01	20040423	30	1330	66392	336	0	11
200412	02222	EC222	G02037		007	177034096200	S01	20040903	30	261	43094	2940	0	11
200412	01764	EC222	G02037		A001	177034006000	S01	19750725	0	0	0	0	0	15
200412	01764	EC222	G02037		A001	177034006000	S02	20041207	19	117	11570	204	0	11
200412	01764	EC222	G02037		A003	177034006300	S01	19810818	0	0	0	0	0	13
200412	01764	EC222	G02037		A004A	177034006500	S03	19870522	0	0	0	0	0	15
200412	01764	EC222	G02037		A006	177034006700	D03	19870910	23	7	9726	4154	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	EC222	G02037		A006D	177034006700	D04	19870910	21	0	3663	9021	0	11
200412	01764	EC222	G02037		A008	177034033300	S05	20010212	0	0	0	0	0	13
200412	01764	EC222	G02037		A009	177034006601	S02	19830118	0	0	0	0	0	15
200412	01764	EC222	G02037		A010	177034034900	S03	19860621	0	0	0	0	0	15
200412	01764	EC222	G02037		A011	177034033400	S05	20040507	7	13	2764	73	0	11
200412	01764	EC222	G02037		A012	177034034700	S02	19830728	20	2	8985	7730	0	11
200412	01764	EC222	G02037		A016	177034095500	S01	20041208	0	0	0	0	0	15
200412	01764	EC222	G02037		B001	177034063100	S01	20040429	29	106	22598	1735	0	11
200412	01764	EC222	G02037		B002	177034063600	S02	20031107	0	0	0	0	0	13
200412	01764	EC222	G02037		C001	177034068200	S01	20040423	31	1710	72453	1176	0	11
200401	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200401	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200401	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200401	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200401	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200401	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200401	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200401	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200401	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200401	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200401	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200401	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200401	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200401	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200401	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200401	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200401	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200401	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200401	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200401	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200401	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200401	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200401	01764	EC231	G02038		B002	177034016100	D01	19840913	5	0	5801	95	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	EC231	G02038		C001A	177034035600	S04	19991204	29	124	17112	232	0	11
200401	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200401	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200401	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200401	01764	EC231	G02038		F004	177034061900	S03	20030412	31	109	64070	107	0	11
200402	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200402	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200402	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200402	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200402	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200402	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200402	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200402	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200402	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200402	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200402	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200402	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200402	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200402	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200402	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200402	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200402	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200402	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200402	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200402	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200402	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200402	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200402	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200402	01764	EC231	G02038		C001A	177034035600	S04	19991204	26	149	18520	506	0	11
200402	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200402	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200402	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200402	01764	EC231	G02038		F004	177034061900	S03	20030412	28	190	60119	180	0	11
200403	01764	EC231	G02038		A001	177034007400	S01	19761203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200403	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200403	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200403	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200403	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200403	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200403	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200403	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200403	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200403	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200403	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200403	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200403	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200403	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200403	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200403	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200403	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200403	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200403	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200403	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200403	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200403	01764	EC231	G02038		B002	177034016100	D01	19840913	4	16	4023	185	0	11
200403	01764	EC231	G02038		C001A	177034035600	S04	19991204	31	244	25977	163	0	11
200403	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200403	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200403	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200403	01764	EC231	G02038		F004	177034061900	S03	20030412	30	169	59881	164	0	11
200404	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200404	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200404	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200404	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200404	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200404	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200404	01764	EC231	G02038		A006	177034008200	D01	19850211	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200404	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200404	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200404	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200404	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200404	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200404	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200404	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200404	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200404	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200404	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200404	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200404	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200404	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200404	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200404	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200404	01764	EC231	G02038		C001A	177034035600	S04	19991204	20	150	16951	65	0	11
200404	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200404	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200404	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200404	01764	EC231	G02038		F004	177034061900	S03	20030412	30	254	52527	180	0	11
200405	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200405	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200405	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200405	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200405	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200405	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200405	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200405	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200405	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200405	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200405	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200405	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200405	01764	EC231	G02038		A010A	177034009000	S02	19950509	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200405	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200405	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200405	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200405	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200405	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200405	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200405	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200405	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200405	01764	EC231	G02038		B002	177034016100	D01	19840913	4	1	3569	173	0	11
200405	01764	EC231	G02038		C001A	177034035600	S04	19991204	31	186	26513	486	0	11
200405	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200405	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200405	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200405	01764	EC231	G02038		F004	177034061900	S03	20030412	31	138	47870	169	0	11
200406	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200406	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200406	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200406	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200406	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200406	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200406	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200406	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200406	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200406	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200406	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200406	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200406	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200406	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200406	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200406	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200406	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200406	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200406	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200406	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200406	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200406	01764	EC231	G02038		C001A	177034035600	S04	19991204	30	161	22993	92	0	11
200406	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200406	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200406	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200406	01764	EC231	G02038		F004	177034061900	S03	20030412	30	104	46597	187	0	11
200407	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200407	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200407	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200407	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200407	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200407	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200407	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200407	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200407	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200407	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200407	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200407	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200407	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200407	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200407	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200407	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200407	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200407	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200407	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200407	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200407	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200407	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200407	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200407	01764	EC231	G02038		C001A	177034035600	S04	19991204	31	70	20430	289	0	11
200407	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200407	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200407	01764	EC231	G02038		F004	177034061900	S03	20030412	26	21	29574	237	0	11
200408	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200408	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200408	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200408	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200408	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200408	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200408	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200408	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200408	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200408	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200408	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200408	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200408	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200408	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200408	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200408	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200408	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200408	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200408	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200408	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200408	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200408	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200408	01764	EC231	G02038		B002	177034016100	D01	19840913	3	0	3522	50	0	11
200408	01764	EC231	G02038		C001A	177034035600	S04	19991204	30	88	16297	406	0	11
200408	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200408	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200408	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200408	01764	EC231	G02038		F004	177034061900	S03	20030412	31	12	29607	264	0	11
200409	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200409	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200409	01764	EC231	G02038		A003	177034007800	S01	19840907	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200409	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200409	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200409	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200409	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200409	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200409	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200409	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200409	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200409	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200409	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200409	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200409	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200409	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200409	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200409	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200409	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200409	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200409	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200409	01764	EC231	G02038		B002	177034016100	D01	19840913	4	0	4196	135	0	11
200409	01764	EC231	G02038		C001A	177034035600	S04	19991204	0	0	0	0	0	13
200409	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200409	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200409	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200409	01764	EC231	G02038		F004	177034061900	S03	20030412	25	16	18329	190	0	11
200410	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200410	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200410	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200410	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200410	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200410	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200410	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200410	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200410	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200410	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200410	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200410	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200410	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200410	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200410	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200410	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200410	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200410	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200410	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200410	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200410	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200410	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200410	01764	EC231	G02038		C001A	177034035600	S04	19991204	0	0	0	0	0	13
200410	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200410	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200410	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200410	01764	EC231	G02038		F004	177034061900	S03	20030412	29	96	14985	269	0	11
200411	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200411	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200411	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200411	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200411	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200411	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200411	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200411	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200411	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200411	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200411	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200411	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200411	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200411	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200411	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200411	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200411	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200411	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200411	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200411	01764	EC231	G02038		A018B	177034012600	S02	19880807	0	0	0	0	0	13
200411	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200411	01764	EC231	G02038		B002	177034016100	D01	19840913	4	0	5927	244	0	11
200411	01764	EC231	G02038		C001A	177034035600	S04	19991204	0	0	0	0	0	13
200411	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200411	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200411	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200411	01764	EC231	G02038		F004	177034061900	S03	20030412	30	0	6641	21	0	11
200412	01764	EC231	G02038		A001	177034007400	S01	19761203	0	0	0	0	0	13
200412	01764	EC231	G02038		A002B	177034007500	S03	19910117	0	0	0	0	0	13
200412	01764	EC231	G02038		A003	177034007800	S01	19840907	0	0	0	0	0	13
200412	01764	EC231	G02038		A004	177034007900	S01	19770618	0	0	0	0	0	13
200412	01764	EC231	G02038		A005	177034008100	D01	19770514	0	0	0	0	0	13
200412	01764	EC231	G02038		A005D	177034008100	D02	19770514	0	0	0	0	0	13
200412	01764	EC231	G02038		A006	177034008200	D01	19850211	0	0	0	0	0	13
200412	01764	EC231	G02038		A006D	177034008200	D02	19770630	0	0	0	0	0	13
200412	01764	EC231	G02038		A007B	177034012300	S03	19880930	0	0	0	0	0	13
200412	01764	EC231	G02038		A008A	177034008900	D03	19860502	0	0	0	0	0	13
200412	01764	EC231	G02038		A008D	177034008900	D02	19770324	0	0	0	0	0	13
200412	01764	EC231	G02038		A009	177034008600	S01	19840701	0	0	0	0	0	13
200412	01764	EC231	G02038		A010A	177034009000	S02	19950509	0	0	0	0	0	13
200412	01764	EC231	G02038		A011B	177034010900	S03	19881214	0	0	0	0	0	13
200412	01764	EC231	G02038		A012	177034009900	S02	20011222	0	0	0	0	0	12
200412	01764	EC231	G02038		A013D	177034009500	S02	19910129	0	0	0	0	0	13
200412	01764	EC231	G02038		A014	177034009600	S01	19850211	0	0	0	0	0	13
200412	01764	EC231	G02038		A015A	177034009700	S03	19880901	0	0	0	0	0	13
200412	01764	EC231	G02038		A016A	177034010700	S02	19800418	0	0	0	0	0	13
200412	01764	EC231	G02038		A017	177034011500	S01	19801230	0	0	0	0	0	13
200412	01764	EC231	G02038		A018B	177034012600	S02	19880807	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	EC231	G02038		A019A	177034046900	S02	19880817	0	0	0	0	0	13
200412	01764	EC231	G02038		B002	177034016100	D01	19840913	0	0	0	0	0	13
200412	01764	EC231	G02038		C001A	177034035600	S04	19991204	0	0	0	0	0	13
200412	01764	EC231	G02038		C002B	177034037700	S03	19960307	0	0	0	0	0	13
200412	01764	EC231	G02038		C004	177034045900	S02	19991115	0	0	0	0	0	13
200412	01764	EC231	G02038		C005A	177034037500	S02	19920929	0	0	0	0	0	13
200412	01764	EC231	G02038		F004	177034061900	S03	20030412	31	0	5156	0	0	11
200401	02589	EC271	G02039		B003	177044008202	S01	19980101	31	0	37227	28931	0	11
200401	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200401	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200401	02589	EC271	G02039		B011	177044082000	S02	20030606	31	240	98549	39442	0	11
200401	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200401	02589	EC271	G02039		B013	177044096300	S02	20030711	31	974	145365	12305	0	08
200402	02589	EC271	G02039		B003	177044008202	S01	19980101	29	0	33762	25325	0	11
200402	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200402	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200402	02589	EC271	G02039		B011	177044082000	S02	20030606	25	50	42878	45236	0	11
200402	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200402	02589	EC271	G02039		B013	177044096300	S02	20030711	29	729	121307	24877	0	08
200403	02589	EC271	G02039		B003	177044008202	S01	19980101	0	0	0	0	0	15
200403	02589	EC271	G02039		B003	177044008202	S02	20040315	0	0	0	0	0	15
200403	02589	EC271	G02039		B003	177044008202	S03	20040322	29	276	89991	9481	0	11
200403	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200403	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200403	02589	EC271	G02039		B011	177044082000	S02	20030606	0	0	0	0	0	15
200403	02589	EC271	G02039		B011	177044082000	S03	20040316	17	87	20831	377	0	11
200403	02589	EC271	G02039		B013	177044096300	S02	20030711	31	266	106437	29314	0	08
200404	02589	EC271	G02039		B003	177044008202	S03	20040322	30	605	167387	3429	0	11
200404	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200404	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200404	02589	EC271	G02039		B011	177044082000	S03	20040316	0	0	0	0	0	13
200404	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200404	02589	EC271	G02039		B013	177044096300	S02	20030711	30	60	80196	33096	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02589	EC271	G02039		B003	177044008202	S03	20040322	31	188	181695	7218	0	11
200405	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200405	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200405	02589	EC271	G02039		B011	177044082000	S03	20040316	0	0	0	0	0	13
200405	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200405	02589	EC271	G02039		B013	177044096300	S02	20030711	31	284	66870	34783	0	08
200406	02589	EC271	G02039		B003	177044008202	S03	20040322	30	253	168948	14949	0	11
200406	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200406	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200406	02589	EC271	G02039		B011	177044082000	S03	20040316	7	20	2524	92	0	11
200406	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200406	02589	EC271	G02039		B013	177044096300	S02	20030711	30	422	58434	38805	0	08
200407	02589	EC271	G02039		B003	177044008202	S03	20040322	31	233	172225	25160	0	11
200407	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200407	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200407	02589	EC271	G02039		B011	177044082000	S03	20040316	31	20	12105	1480	0	11
200407	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200407	02589	EC271	G02039		B013	177044096300	S02	20030711	31	394	54822	32285	0	08
200408	02589	EC271	G02039		B003	177044008202	S03	20040322	31	161	193211	46177	0	11
200408	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200408	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200408	02589	EC271	G02039		B011	177044082000	S03	20040316	31	0	7281	475	0	11
200408	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200408	02589	EC271	G02039		B013	177044096300	S02	20030711	31	445	57757	62888	0	08
200409	02589	EC271	G02039		B003	177044008202	S03	20040322	28	85	156128	42764	0	11
200409	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200409	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200409	02589	EC271	G02039		B011	177044082000	S03	20040316	14	5	2417	350	0	11
200409	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200409	02589	EC271	G02039		B013	177044096300	S02	20030711	24	179	39291	43006	0	08
200410	02589	EC271	G02039		B003	177044008202	S03	20040322	31	181	188971	58717	0	11
200410	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200410	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200410	02589	EC271	G02039		B011	177044082000	S04	20041022	10	84	14749	1478	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200410	02589	EC271	G02039		B013	177044096300	S02	20030711	31	183	37365	81152	0	08
200411	02589	EC271	G02039		B003	177044008202	S03	20040322	30	232	159548	81611	0	11
200411	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200411	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200411	02589	EC271	G02039		B011	177044082000	S04	20041022	29	177	37037	18449	0	11
200411	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200411	02589	EC271	G02039		B013	177044096300	S02	20030711	30	232	29454	52645	0	08
200412	02589	EC271	G02039		B003	177044008202	S03	20040322	31	109	91528	125619	0	11
200412	02589	EC271	G02039		B005	177044012201	S02	20030626	0	0	0	0	0	13
200412	02589	EC271	G02039		B009	177044036300	S02	19920909	0	0	0	0	0	13
200412	02589	EC271	G02039		B011	177044082000	S04	20041022	31	27	14117	13256	0	11
200412	02589	EC271	G02039		B012	177044082501	S01	19960114	0	0	0	0	0	13
200412	02589	EC271	G02039		B013	177044096300	S02	20030711	31	106	27501	52595	0	08
200401	00148	EC271	G02045		B001	177044005000	D02	19991103	31	184	36611	10890	0	11
200401	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	23884	161	0	11
200401	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200401	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200401	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200401	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200401	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	43116	1802	0	11
200401	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200401	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200401	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200401	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200401	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200401	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200401	00148	EC271	G02045		B013	177044061700	S03	19991207	31	0	18240	1499	0	11
200401	00148	EC271	G02045		B014	177044061902	S02	20020414	31	0	36149	224	0	11
200401	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200401	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	6920	15	0	11
200401	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200402	00148	EC271	G02045		B001	177044005000	D02	19991103	29	101	29904	8942	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	EC271	G02045		B001D	177044005000	D03	19991103	29	39	20475	119	0	11
200402	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200402	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200402	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200402	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200402	00148	EC271	G02045		B008	177044012001	S01	19991020	29	0	35342	1422	0	11
200402	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200402	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200402	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200402	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200402	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200402	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200402	00148	EC271	G02045		B013	177044061700	S03	19991207	29	0	14741	1202	0	11
200402	00148	EC271	G02045		B014	177044061902	S02	20020414	29	0	27526	203	0	11
200402	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200402	00148	EC271	G02045		B017	177044099800	S01	19990930	29	0	5165	21	0	11
200402	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200403	00148	EC271	G02045		B001	177044005000	D02	19991103	31	79	34791	11386	0	11
200403	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	8	22981	374	0	11
200403	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200403	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200403	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200403	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200403	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	39434	1800	0	11
200403	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200403	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200403	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200403	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200403	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200403	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200403	00148	EC271	G02045		B013	177044061700	S03	19991207	31	7	17556	1512	0	11
200403	00148	EC271	G02045		B014	177044061902	S02	20020414	31	0	30639	249	0	11
200403	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200403	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	5806	20	0	11

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200404	00148	EC271	G02045		B001	177044005000	D02	19991103	30	0	31861	7880	0	11
200404	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	22603	136	0	11
200404	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200404	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200404	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200404	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200404	00148	EC271	G02045		B008	177044012001	S01	19991020	30	0	36645	1755	0	11
200404	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200404	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200404	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200404	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200404	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200404	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200404	00148	EC271	G02045		B013	177044061700	S03	19991207	30	0	17256	1415	0	11
200404	00148	EC271	G02045		B014	177044061902	S02	20020414	30	112	26027	215	0	11
200404	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200404	00148	EC271	G02045		B017	177044099800	S01	19990930	30	0	6545	12	0	11
200404	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200405	00148	EC271	G02045		B001	177044005000	D02	19991103	31	0	32977	11719	0	11
200405	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	22254	141	0	11
200405	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200405	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200405	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200405	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200405	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	36771	1719	0	11
200405	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200405	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200405	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200405	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200405	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200405	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200405	00148	EC271	G02045		B013	177044061700	S03	19991207	31	0	17062	1208	0	11
200405	00148	EC271	G02045		B014	177044061902	S02	20020414	31	113	24686	253	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200405	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	6348	22	0	11
200405	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200406	00148	EC271	G02045		B001	177044005000	D02	19991103	30	87	31306	11038	0	11
200406	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	14563	101	0	11
200406	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200406	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200406	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200406	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200406	00148	EC271	G02045		B008	177044012001	S01	19991020	30	0	33476	1580	0	11
200406	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200406	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200406	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200406	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200406	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200406	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200406	00148	EC271	G02045		B013	177044061700	S03	19991207	30	0	15933	1268	0	11
200406	00148	EC271	G02045		B014	177044061902	S02	20020414	30	0	21415	164	0	11
200406	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200406	00148	EC271	G02045		B017	177044099800	S01	19990930	30	0	4790	47	0	11
200406	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200407	00148	EC271	G02045		B001	177044005000	D02	19991103	31	53	30345	11871	0	11
200407	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	9619	40	0	11
200407	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200407	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200407	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200407	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200407	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	33302	1620	0	11
200407	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200407	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200407	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200407	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200407	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200407	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	EC271	G02045		B013	177044061700	S03	19991207	31	0	15477	1206	0	11
200407	00148	EC271	G02045		B014	177044061902	S02	20020414	31	0	21520	166	0	11
200407	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200407	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	5470	6	0	11
200407	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200408	00148	EC271	G02045		B001	177044005000	D02	19991103	31	108	29613	13024	0	11
200408	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	26690	1042	0	11
200408	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200408	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200408	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200408	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200408	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	30871	1204	0	11
200408	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200408	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200408	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200408	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200408	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200408	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200408	00148	EC271	G02045		B013	177044061700	S03	19991207	31	0	15375	1262	0	11
200408	00148	EC271	G02045		B014	177044061902	S02	20020414	31	0	19644	80	0	11
200408	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200408	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	6007	6	0	11
200408	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200409	00148	EC271	G02045		B001	177044005000	D02	19991103	30	51	28505	10776	0	11
200409	00148	EC271	G02045		B001D	177044005000	D03	19991103	30	0	22010	103	0	11
200409	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200409	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200409	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200409	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200409	00148	EC271	G02045		B008	177044012001	S01	19991020	30	0	29835	1581	0	11
200409	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200409	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200409	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200409	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200409	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200409	00148	EC271	G02045		B013	177044061700	S03	19991207	30	0	14680	1224	0	11
200409	00148	EC271	G02045		B014	177044061902	S02	20020414	30	0	17346	142	0	11
200409	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200409	00148	EC271	G02045		B017	177044099800	S01	19990930	30	0	5770	18	0	11
200409	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200410	00148	EC271	G02045		B001	177044005000	D02	19991103	31	85	28062	11953	0	11
200410	00148	EC271	G02045		B001D	177044005000	D03	19991103	31	0	21803	119	0	11
200410	00148	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200410	00148	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200410	00148	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200410	00148	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200410	00148	EC271	G02045		B008	177044012001	S01	19991020	31	0	29371	1609	0	11
200410	00148	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200410	00148	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200410	00148	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200410	00148	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200410	00148	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200410	00148	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200410	00148	EC271	G02045		B013	177044061700	S03	19991207	31	0	14982	1225	0	11
200410	00148	EC271	G02045		B014	177044061902	S02	20020414	31	0	17470	115	0	11
200410	00148	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200410	00148	EC271	G02045		B017	177044099800	S01	19990930	31	0	6445	110	0	11
200410	00148	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200411	00105	EC271	G02045		B001	177044005000	D02	19991103	30	23	29084	14550	0	11
200411	00105	EC271	G02045		B001D	177044005000	D03	19991103	30	0	19333	119	0	11
200411	00105	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200411	00105	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200411	00105	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200411	00105	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200411	00105	EC271	G02045		B008	177044012001	S01	19991020	30	23	29695	1917	0	11
200411	00105	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200411	00105	EC271	G02045		B010	177044013200	S05	20031017	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200411	00105	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200411	00105	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200411	00105	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200411	00105	EC271	G02045		B013	177044061700	S03	19991207	30	23	14556	1399	0	11
200411	00105	EC271	G02045		B014	177044061902	S02	20020414	30	0	14539	210	0	11
200411	00105	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200411	00105	EC271	G02045		B017	177044099800	S01	19990930	30	0	5423	49	0	11
200411	00105	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200412	00105	EC271	G02045		B001	177044005000	D02	19991103	31	51	29238	15304	0	11
200412	00105	EC271	G02045		B001D	177044005000	D03	19991103	31	0	20488	175	0	11
200412	00105	EC271	G02045		B003	177044007200	D01	19721207	0	0	0	0	0	13
200412	00105	EC271	G02045		B003D	177044007200	D02	19721207	0	0	0	0	0	13
200412	00105	EC271	G02045		B004A	177044008400	D03	19840105	0	0	0	0	0	13
200412	00105	EC271	G02045		B004D	177044008400	D02	19730213	0	0	0	0	0	13
200412	00105	EC271	G02045		B008	177044012001	S01	19991020	31	44	29229	2055	0	11
200412	00105	EC271	G02045		B009	177044012800	S02	20031017	0	0	0	0	0	13
200412	00105	EC271	G02045		B010	177044013200	S05	20031017	0	0	0	0	0	13
200412	00105	EC271	G02045		B011	177044013700	D04	19991208	0	0	0	0	0	13
200412	00105	EC271	G02045		B011	177044013700	D05	20001028	0	0	0	0	0	13
200412	00105	EC271	G02045		B012	177044014400	D01	19721229	0	0	0	0	0	13
200412	00105	EC271	G02045		B012D	177044014400	D02	19740305	0	0	0	0	0	12
200412	00105	EC271	G02045		B013	177044061700	S03	19991207	31	43	14343	1446	0	11
200412	00105	EC271	G02045		B014	177044061902	S02	20020414	31	0	15949	269	0	11
200412	00105	EC271	G02045		B016A	177044062700	S04	20011106	0	0	0	0	0	13
200412	00105	EC271	G02045		B017	177044099800	S01	19990930	31	0	6009	35	0	11
200412	00105	EC271	G02045		B018	177044099900	S01	19991215	0	0	0	0	0	13
200401	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200401	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200401	00078	EC271	G02047		A003	177044007400	S06	20000521	31	5731	7714	15417	0	09
200401	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	22278	7876	0	11
200401	00078	EC271	G02047		A005	177044009300	S05	20000613	0	0	0	0	0	12
200401	00078	EC271	G02047		A006	177044009400	S03	19780925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	22562	0	0	11
200401	00078	EC271	G02047		A009	177044012700	S06	20000615	31	0	37763	33922	0	11
200401	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200401	00078	EC271	G02047		A012	177044014100	S04	20020708	31	1427	724	298	0	09
200401	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200401	00078	EC271	G02047		C002	177044014001	S01	20000304	31	4248	310	10561	0	09
200401	00078	EC271	G02047		C003	177044015500	D01	19730731	31	1774	279	1731	0	09
200401	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200401	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200401	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200401	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200401	00078	EC271	G02047		C008	177044017401	S01	19990814	31	3299	263	16013	0	09
200401	00078	EC271	G02047		C013	177044057700	S01	19831108	31	626	1245	0	0	09
200401	00078	EC271	G02047		C014	177044084200	S01	19970120	31	257	452	0	0	09
200401	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200401	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200401	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200401	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200401	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200401	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200401	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200401	00078	EC271	G02047		D007	177044018000	S02	19970725	0	0	0	0	0	12
200401	00078	EC271	G02047		D008	177044018501	S01	19960602	31	1924	1277	30272	0	09
200401	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200401	00078	EC271	G02047		D010	177044019200	S03	20001017	31	2003	271	1216	0	09
200401	00078	EC271	G02047		D011	177044019700	S04	20000616	31	1257	335	19540	0	09
200401	00078	EC271	G02047		D012	177044019800	S02	19920717	31	4540	1410	7871	0	09
200401	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200401	00078	EC271	G02047		E001	177044020500	S01	19991006	31	831	1764	23	0	09
200401	00078	EC271	G02047		E002	177044021301	S01	19990919	31	795	181	0	0	09
200401	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2329	2795	35995	0	09
200401	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1930	434	251	0	09
200401	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	26968	23	0	11
200401	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EC271	G02047		E007	177044022101	S01	19951111	31	2490	2864	4682	0	09
200401	00078	EC271	G02047		E008	177044039700	S02	19951013	31	2182	2004	7265	0	09
200401	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200401	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200401	00078	EC271	G02047		E011	177044039001	S01	20030824	31	120	109829	488	0	11
200401	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200401	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200401	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200401	00078	EC271	G02047		H005	177044059300	S01	19841020	27	963	458	1249	0	09
200401	00078	EC271	G02047		H006	177044072402	S01	20030820	31	16	154043	390	0	11
200401	00078	EC271	G02047		H009	177044094500	S04	20020625	27	0	17851	0	0	11
200402	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200402	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200402	00078	EC271	G02047		A003	177044007400	S06	20000521	28	4047	5994	13112	0	09
200402	00078	EC271	G02047		A004	177044008000	S03	20000606	28	0	18669	4751	0	11
200402	00078	EC271	G02047		A005	177044009300	S05	20000613	0	0	0	0	0	12
200402	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200402	00078	EC271	G02047		A008	177044011000	S08	19980610	28	0	19430	0	0	11
200402	00078	EC271	G02047		A009	177044012700	S06	20000615	28	0	29852	26024	0	11
200402	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200402	00078	EC271	G02047		A012	177044014100	S04	20020708	28	1425	2495	306	0	09
200402	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200402	00078	EC271	G02047		C002	177044014001	S01	20000304	28	3935	263	8780	0	09
200402	00078	EC271	G02047		C003	177044015500	D01	19730731	28	1717	307	1529	0	09
200402	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200402	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200402	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200402	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200402	00078	EC271	G02047		C008	177044017401	S01	19990814	28	3247	239	13957	0	09
200402	00078	EC271	G02047		C013	177044057700	S01	19831108	14	197	344	1	0	09
200402	00078	EC271	G02047		C014	177044084200	S01	19970120	28	184	431	0	0	09
200402	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200402	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200402	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200402	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200402	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200402	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200402	00078	EC271	G02047		D007	177044018000	S02	19970725	0	0	0	0	0	12
200402	00078	EC271	G02047		D008	177044018501	S01	19960602	28	1654	333	32679	0	09
200402	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200402	00078	EC271	G02047		D010	177044019200	S03	20001017	28	1387	238	719	0	09
200402	00078	EC271	G02047		D011	177044019700	S04	20000616	28	1367	926	16521	0	09
200402	00078	EC271	G02047		D012	177044019800	S02	19920717	28	4594	522	7967	0	09
200402	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200402	00078	EC271	G02047		E001	177044020500	S01	19991006	28	606	1403	528	0	09
200402	00078	EC271	G02047		E002	177044021301	S01	19990919	28	700	189	0	0	09
200402	00078	EC271	G02047		E003	177044021400	S04	19900802	28	2220	1382	32337	0	09
200402	00078	EC271	G02047		E004	177044021701	S03	19920814	28	1497	169	82	0	09
200402	00078	EC271	G02047		E005	177044021900	S05	19980623	29	0	24814	0	0	11
200402	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200402	00078	EC271	G02047		E007	177044022101	S01	19951111	27	2291	4818	2788	0	09
200402	00078	EC271	G02047		E008	177044039700	S02	19951013	28	1923	1770	7536	0	09
200402	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200402	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200402	00078	EC271	G02047		E011	177044039001	S01	20030824	28	109	89779	478	0	11
200402	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200402	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200402	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200402	00078	EC271	G02047		H005	177044059300	S01	19841020	21	754	329	871	0	09
200402	00078	EC271	G02047		H006	177044072402	S01	20030820	22	28	58680	8149	0	11
200402	00078	EC271	G02047		H009	177044094500	S04	20020625	25	0	13250	0	0	11
200403	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200403	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200403	00078	EC271	G02047		A003	177044007400	S06	20000521	31	4176	3501	16725	0	09
200403	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	30540	13231	0	11
200403	00078	EC271	G02047		A005	177044009300	S05	20000613	0	0	0	0	0	15
200403	00078	EC271	G02047		A005	177044009300	S06	20040314	16	5	32360	857	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200403	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	23235	0	0	11
200403	00078	EC271	G02047		A009	177044012700	S06	20000615	24	0	12750	19212	0	11
200403	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200403	00078	EC271	G02047		A012	177044014100	S04	20020708	31	2667	2200	142	0	09
200403	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200403	00078	EC271	G02047		C002	177044014001	S01	20000304	31	5239	322	14059	0	09
200403	00078	EC271	G02047		C003	177044015500	D01	19730731	31	1152	609	1189	0	09
200403	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200403	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200403	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200403	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200403	00078	EC271	G02047		C008	177044017401	S01	19990814	31	4075	286	17421	0	09
200403	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200403	00078	EC271	G02047		C014	177044084200	S01	19970120	20	117	462	48	0	09
200403	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200403	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200403	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200403	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200403	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200403	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200403	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200403	00078	EC271	G02047		D007	177044018000	S02	19970725	0	0	0	0	0	15
200403	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	12
200403	00078	EC271	G02047		D008	177044018501	S01	19960602	31	1962	455	39482	0	09
200403	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200403	00078	EC271	G02047		D010	177044019200	S03	20001017	0	0	0	0	0	12
200403	00078	EC271	G02047		D011	177044019700	S04	20000616	30	1360	934	17999	0	09
200403	00078	EC271	G02047		D012	177044019800	S02	19920717	31	5043	1335	9209	0	09
200403	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200403	00078	EC271	G02047		E001	177044020500	S01	19991006	31	903	434	128	0	09
200403	00078	EC271	G02047		E002	177044021301	S01	19990919	31	751	394	30	0	09
200403	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2757	774	39155	0	09
200403	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1573	232	31	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	27735	0	0	11
200403	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200403	00078	EC271	G02047		E007	177044022101	S01	19951111	31	3230	14789	2882	0	09
200403	00078	EC271	G02047		E008	177044039700	S02	19951013	28	2354	2055	8668	0	09
200403	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200403	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200403	00078	EC271	G02047		E011	177044039001	S01	20030824	31	130	99228	527	0	11
200403	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200403	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200403	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200403	00078	EC271	G02047		H005	177044059300	S01	19841020	24	1115	380	1046	0	09
200403	00078	EC271	G02047		H006	177044072402	S01	20030820	24	44	53429	15639	0	11
200403	00078	EC271	G02047		H009	177044094500	S04	20020625	31	0	21236	0	0	11
200404	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200404	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200404	00078	EC271	G02047		A003	177044007400	S06	20000521	30	4603	3985	14778	0	09
200404	00078	EC271	G02047		A004	177044008000	S03	20000606	30	0	22562	8165	0	11
200404	00078	EC271	G02047		A005	177044009300	S06	20040314	23	0	39850	198	0	11
200404	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200404	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	27650	0	0	11
200404	00078	EC271	G02047		A009	177044012700	S06	20000615	29	0	14543	22974	0	11
200404	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200404	00078	EC271	G02047		A012	177044014100	S04	20020708	30	1758	3652	167	0	09
200404	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200404	00078	EC271	G02047		C002	177044014001	S01	20000304	30	4971	321	14013	0	09
200404	00078	EC271	G02047		C003	177044015500	D01	19730731	30	757	521	1829	0	09
200404	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200404	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200404	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200404	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200404	00078	EC271	G02047		C008	177044017401	S01	19990814	30	4026	368	17024	0	09
200404	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200404	00078	EC271	G02047		C014	177044084200	S01	19970120	21	142	199	77	0	09
200404	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200404	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200404	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200404	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200404	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200404	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200404	00078	EC271	G02047		D007	177044018000	S03	20040325	14	353	344	263	0	09
200404	00078	EC271	G02047		D008	177044018501	S01	19960602	30	1613	1843	37644	0	09
200404	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200404	00078	EC271	G02047		D010	177044019200	S03	20001017	27	2902	1569	2208	0	09
200404	00078	EC271	G02047		D011	177044019700	S04	20000616	30	995	1608	15250	0	09
200404	00078	EC271	G02047		D012	177044019800	S02	19920717	30	4420	1772	8441	0	09
200404	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200404	00078	EC271	G02047		E001	177044020500	S01	19991006	30	965	206	367	0	09
200404	00078	EC271	G02047		E002	177044021301	S01	19990919	30	676	388	30	0	09
200404	00078	EC271	G02047		E003	177044021400	S04	19900802	30	2224	987	38021	0	09
200404	00078	EC271	G02047		E004	177044021701	S03	19920814	30	2203	327	56	0	09
200404	00078	EC271	G02047		E005	177044021900	S05	19980623	29	0	24118	0	0	11
200404	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200404	00078	EC271	G02047		E007	177044022101	S01	19951111	30	3621	13625	4560	0	09
200404	00078	EC271	G02047		E008	177044039700	S02	19951013	30	2545	1335	10533	0	09
200404	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200404	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200404	00078	EC271	G02047		E011	177044039001	S01	20030824	30	115	88023	522	0	11
200404	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200404	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200404	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200404	00078	EC271	G02047		H005	177044059300	S01	19841020	29	1481	361	919	0	09
200404	00078	EC271	G02047		H006	177044072402	S01	20030820	29	50	58138	19173	0	11
200404	00078	EC271	G02047		H009	177044094500	S04	20020625	29	0	19026	0	0	11
200405	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200405	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200405	00078	EC271	G02047		A003	177044007400	S06	20000521	31	4870	9775	13320	0	09
200405	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	26105	10876	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EC271	G02047		A005	177044009300	S06	20040314	30	0	44492	0	0	11
200405	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200405	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	31840	0	0	11
200405	00078	EC271	G02047		A009	177044012700	S06	20000615	29	0	20223	26713	0	11
200405	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200405	00078	EC271	G02047		A012	177044014100	S04	20020708	31	1514	7951	18	0	09
200405	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200405	00078	EC271	G02047		C002	177044014001	S01	20000304	31	4485	224	14731	0	09
200405	00078	EC271	G02047		C003	177044015500	D01	19730731	31	756	467	2106	0	09
200405	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200405	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200405	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200405	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200405	00078	EC271	G02047		C008	177044017401	S01	19990814	31	3605	273	17786	0	09
200405	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200405	00078	EC271	G02047		C014	177044084200	S01	19970120	31	186	194	117	0	09
200405	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200405	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200405	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200405	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200405	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200405	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200405	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200405	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	12
200405	00078	EC271	G02047		D008	177044018501	S01	19960602	31	1790	2693	38991	0	09
200405	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200405	00078	EC271	G02047		D010	177044019200	S03	20001017	31	2940	442	2228	0	09
200405	00078	EC271	G02047		D011	177044019700	S04	20000616	31	1123	829	16483	0	09
200405	00078	EC271	G02047		D012	177044019800	S02	19920717	18	2578	822	4833	0	09
200405	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200405	00078	EC271	G02047		E001	177044020500	S01	19991006	31	1760	763	334	0	09
200405	00078	EC271	G02047		E002	177044021301	S01	19990919	31	704	347	31	0	09
200405	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2459	924	38485	0	09
200405	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1991	401	41	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	22715	0	0	11
200405	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200405	00078	EC271	G02047		E007	177044022101	S01	19951111	24	2129	8750	1856	0	09
200405	00078	EC271	G02047		E008	177044039700	S02	19951013	31	2561	3107	11009	0	09
200405	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200405	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200405	00078	EC271	G02047		E011	177044039001	S01	20030824	31	125	74246	592	0	11
200405	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200405	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200405	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200405	00078	EC271	G02047		H005	177044059300	S01	19841020	31	1402	253	1213	0	09
200405	00078	EC271	G02047		H006	177044072402	S01	20030820	31	53	60050	23287	0	11
200405	00078	EC271	G02047		H009	177044094500	S04	20020625	31	0	19040	0	0	11
200406	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200406	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200406	00078	EC271	G02047		A003	177044007400	S06	20000521	18	2603	8070	7962	0	09
200406	00078	EC271	G02047		A004	177044008000	S03	20000606	27	0	24362	10577	0	11
200406	00078	EC271	G02047		A005	177044009300	S06	20040314	30	0	50775	0	0	11
200406	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200406	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	27678	0	0	11
200406	00078	EC271	G02047		A009	177044012700	S06	20000615	19	0	10992	13776	0	11
200406	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200406	00078	EC271	G02047		A012	177044014100	S04	20020708	18	891	3716	45	0	09
200406	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200406	00078	EC271	G02047		C002	177044014001	S01	20000304	17	1616	543	14759	0	09
200406	00078	EC271	G02047		C003	177044015500	D01	19730731	17	627	316	311	0	09
200406	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200406	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200406	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200406	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200406	00078	EC271	G02047		C008	177044017401	S01	19990814	17	2243	261	10207	0	09
200406	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200406	00078	EC271	G02047		C014	177044084200	S01	19970120	16	306	209	9	0	09
200406	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200406	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200406	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200406	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200406	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200406	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200406	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	12
200406	00078	EC271	G02047		D008	177044018501	S01	19960602	30	1831	2406	38889	0	09
200406	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200406	00078	EC271	G02047		D010	177044019200	S03	20001017	30	3042	294	2157	0	09
200406	00078	EC271	G02047		D011	177044019700	S04	20000616	30	1159	846	17613	0	09
200406	00078	EC271	G02047		D012	177044019800	S02	19920717	10	2038	426	3565	0	09
200406	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200406	00078	EC271	G02047		E001	177044020500	S01	19991006	30	1052	272	0	0	09
200406	00078	EC271	G02047		E002	177044021301	S01	19990919	30	549	393	30	0	09
200406	00078	EC271	G02047		E003	177044021400	S04	19900802	30	2461	658	36534	0	09
200406	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1266	318	6	0	09
200406	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	21566	0	0	11
200406	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200406	00078	EC271	G02047		E007	177044022101	S01	19951111	0	0	0	0	0	12
200406	00078	EC271	G02047		E008	177044039700	S02	19951013	30	2398	2778	10700	0	09
200406	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200406	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200406	00078	EC271	G02047		E011	177044039001	S01	20030824	30	80	61591	398	0	11
200406	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200406	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200406	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200406	00078	EC271	G02047		H005	177044059300	S01	19841020	16	896	364	693	0	09
200406	00078	EC271	G02047		H006	177044072402	S01	20030820	10	31	13657	6957	0	11
200406	00078	EC271	G02047		H009	177044094500	S04	20020625	27	0	13781	0	0	11
200407	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200407	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200407	00078	EC271	G02047		A003	177044007400	S06	20000521	31	4776	17198	17019	0	09
200407	00078	EC271	G02047		A004	177044008000	S03	20000606	31	0	16033	7432	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EC271	G02047		A005	177044009300	S06	20040314	31	0	40691	0	0	11
200407	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200407	00078	EC271	G02047		A008	177044011000	S08	19980610	31	0	22979	0	0	11
200407	00078	EC271	G02047		A009	177044012700	S06	20000615	5	0	1605	2241	0	11
200407	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200407	00078	EC271	G02047		A012	177044014100	S04	20020708	31	1379	5693	451	0	09
200407	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200407	00078	EC271	G02047		C002	177044014001	S01	20000304	31	5980	745	16205	0	09
200407	00078	EC271	G02047		C003	177044015500	D01	19730731	31	1099	501	188	0	09
200407	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200407	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200407	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200407	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200407	00078	EC271	G02047		C008	177044017401	S01	19990814	31	3900	387	17486	0	09
200407	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200407	00078	EC271	G02047		C014	177044084200	S01	19970120	31	391	626	56	0	09
200407	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200407	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200407	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200407	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200407	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200407	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200407	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200407	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	12
200407	00078	EC271	G02047		D008	177044018501	S01	19960602	31	1641	2802	41890	0	09
200407	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200407	00078	EC271	G02047		D010	177044019200	S03	20001017	31	2443	247	1370	0	09
200407	00078	EC271	G02047		D011	177044019700	S04	20000616	31	1393	488	17845	0	09
200407	00078	EC271	G02047		D012	177044019800	S02	19920717	30	4759	1847	8986	0	09
200407	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200407	00078	EC271	G02047		E001	177044020500	S01	19991006	31	632	588	0	0	09
200407	00078	EC271	G02047		E002	177044021301	S01	19990919	31	666	1395	4	0	09
200407	00078	EC271	G02047		E003	177044021400	S04	19900802	31	2461	10455	37689	0	09
200407	00078	EC271	G02047		E004	177044021701	S03	19920814	31	1010	1361	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EC271	G02047		E005	177044021900	S05	19980623	31	0	19740	0	0	11
200407	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200407	00078	EC271	G02047		E007	177044022101	S01	19951111	6	823	1351	1604	0	09
200407	00078	EC271	G02047		E008	177044039700	S02	19951013	31	3286	2851	14920	0	09
200407	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200407	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200407	00078	EC271	G02047		E011	177044039001	S01	20030824	31	14	43934	0	0	11
200407	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200407	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200407	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200407	00078	EC271	G02047		H005	177044059300	S01	19841020	31	1636	482	1165	0	09
200407	00078	EC271	G02047		H006	177044072402	S01	20030820	3	7	5011	1488	0	11
200407	00078	EC271	G02047		H009	177044094500	S04	20020625	31	0	14942	0	0	11
200408	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200408	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200408	00078	EC271	G02047		A003	177044007400	S06	20000521	27	5120	8850	18829	0	09
200408	00078	EC271	G02047		A004	177044008000	S03	20000606	27	0	12046	7387	0	11
200408	00078	EC271	G02047		A005	177044009300	S06	20040314	31	0	37730	8	0	11
200408	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200408	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	18084	0	0	11
200408	00078	EC271	G02047		A009	177044012700	S06	20000615	17	0	2963	2728	0	11
200408	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200408	00078	EC271	G02047		A012	177044014100	S04	20020708	27	998	4015	457	0	09
200408	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200408	00078	EC271	G02047		C002	177044014001	S01	20000304	27	3754	521	13495	0	09
200408	00078	EC271	G02047		C003	177044015500	D01	19730731	27	1197	577	7	0	09
200408	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200408	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200408	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200408	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200408	00078	EC271	G02047		C008	177044017401	S01	19990814	27	2620	186	12328	0	09
200408	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200408	00078	EC271	G02047		C014	177044084200	S01	19970120	27	126	777	164	0	09
200408	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200408	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200408	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200408	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200408	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200408	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200408	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	12
200408	00078	EC271	G02047		D008	177044018501	S01	19960602	27	1309	1762	32329	0	09
200408	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200408	00078	EC271	G02047		D010	177044019200	S03	20001017	27	1509	1124	917	0	09
200408	00078	EC271	G02047		D011	177044019700	S04	20000616	27	1035	1014	13165	0	09
200408	00078	EC271	G02047		D012	177044019800	S02	19920717	27	4016	2198	7709	0	09
200408	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200408	00078	EC271	G02047		E001	177044020500	S01	19991006	27	747	2067	23	0	09
200408	00078	EC271	G02047		E002	177044021301	S01	19990919	27	461	425	22	0	09
200408	00078	EC271	G02047		E003	177044021400	S04	19900802	27	1632	3149	28869	0	09
200408	00078	EC271	G02047		E004	177044021701	S03	19920814	27	1748	451	41	0	09
200408	00078	EC271	G02047		E005	177044021900	S05	19980623	27	0	14707	0	0	11
200408	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200408	00078	EC271	G02047		E007	177044022101	S01	19951111	27	2137	7481	1312	0	09
200408	00078	EC271	G02047		E008	177044039700	S02	19951013	27	2276	1306	9889	0	09
200408	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200408	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200408	00078	EC271	G02047		E011	177044039001	S01	20030824	27	8	22407	0	0	11
200408	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200408	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200408	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200408	00078	EC271	G02047		H005	177044059300	S01	19841020	27	1265	387	910	0	09
200408	00078	EC271	G02047		H006	177044072402	S01	20030820	5	9	2829	662	0	11
200408	00078	EC271	G02047		H009	177044094500	S04	20020625	27	0	11208	0	0	11
200409	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200409	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200409	00078	EC271	G02047		A003	177044007400	S06	20000521	15	2848	1730	10854	0	09
200409	00078	EC271	G02047		A004	177044008000	S03	20000606	15	0	5343	4636	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EC271	G02047		A005	177044009300	S06	20040314	25	0	33355	9	0	11
200409	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200409	00078	EC271	G02047		A008	177044011000	S08	19980610	15	0	11649	0	0	11
200409	00078	EC271	G02047		A009	177044012700	S06	20000615	5	0	2531	3091	0	11
200409	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200409	00078	EC271	G02047		A012	177044014100	S04	20020708	0	0	0	0	0	12
200409	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200409	00078	EC271	G02047		C002	177044014001	S01	20000304	15	1945	339	6949	0	09
200409	00078	EC271	G02047		C003	177044015500	D01	19730731	15	567	326	0	0	09
200409	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200409	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200409	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200409	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200409	00078	EC271	G02047		C008	177044017401	S01	19990814	9	768	71	3592	0	09
200409	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200409	00078	EC271	G02047		C014	177044084200	S01	19970120	15	64	491	182	0	09
200409	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200409	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200409	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200409	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200409	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200409	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200409	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200409	00078	EC271	G02047		D007	177044018000	S04	20040910	0	0	0	0	0	13
200409	00078	EC271	G02047		D007	177044018000	S03	20040325	0	0	0	0	0	15
200409	00078	EC271	G02047		D008	177044018501	S01	19960602	15	698	1097	17871	0	09
200409	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200409	00078	EC271	G02047		D010	177044019200	S03	20001017	15	761	766	489	0	09
200409	00078	EC271	G02047		D011	177044019700	S04	20000616	15	520	743	6948	0	09
200409	00078	EC271	G02047		D012	177044019800	S02	19920717	15	2043	1363	4121	0	09
200409	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200409	00078	EC271	G02047		E001	177044020500	S01	19991006	15	393	1363	13	0	09
200409	00078	EC271	G02047		E002	177044021301	S01	19990919	15	228	234	13	0	09
200409	00078	EC271	G02047		E003	177044021400	S04	19900802	15	825	300	15810	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EC271	G02047		E004	177044021701	S03	19920814	15	990	226	26	0	09
200409	00078	EC271	G02047		E005	177044021900	S05	19980623	15	0	8718	0	0	11
200409	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200409	00078	EC271	G02047		E007	177044022101	S01	19951111	15	1053	4599	555	0	09
200409	00078	EC271	G02047		E008	177044039700	S02	19951013	15	1079	476	4478	0	09
200409	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200409	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200409	00078	EC271	G02047		E011	177044039001	S01	20030824	15	0	11936	0	0	11
200409	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200409	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200409	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200409	00078	EC271	G02047		H005	177044059300	S01	19841020	13	577	245	342	0	09
200409	00078	EC271	G02047		H006	177044072402	S01	20030820	4	9	3037	662	0	11
200409	00078	EC271	G02047		H009	177044094500	S04	20020625	15	0	6610	0	0	11
200410	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200410	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200410	00078	EC271	G02047		A003	177044007400	S06	20000521	28	4339	3750	19678	0	09
200410	00078	EC271	G02047		A004	177044008000	S03	20000606	28	0	22605	18475	0	11
200410	00078	EC271	G02047		A005	177044009300	S06	20040314	31	0	44322	232	0	11
200410	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200410	00078	EC271	G02047		A008	177044011000	S08	19980610	28	0	25995	0	0	11
200410	00078	EC271	G02047		A009	177044012700	S06	20000615	15	0	7891	16343	0	11
200410	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200410	00078	EC271	G02047		A012	177044014100	S04	20020708	23	2537	8714	150	0	09
200410	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200410	00078	EC271	G02047		C002	177044014001	S01	20000304	28	3426	644	13594	0	09
200410	00078	EC271	G02047		C003	177044015500	D01	19730731	28	878	598	0	0	09
200410	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200410	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200410	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200410	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200410	00078	EC271	G02047		C008	177044017401	S01	19990814	5	365	61	2309	0	09
200410	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200410	00078	EC271	G02047		C014	177044084200	S01	19970120	28	62	611	202	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200410	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200410	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200410	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200410	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200410	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200410	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200410	00078	EC271	G02047		D007	177044018000	S04	20040910	0	0	0	0	0	13
200410	00078	EC271	G02047		D008	177044018501	S01	19960602	26	1442	1979	31272	0	09
200410	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200410	00078	EC271	G02047		D010	177044019200	S03	20001017	26	1475	1092	885	0	09
200410	00078	EC271	G02047		D011	177044019700	S04	20000616	26	1048	911	12434	0	09
200410	00078	EC271	G02047		D012	177044019800	S02	19920717	26	4322	2427	6990	0	09
200410	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200410	00078	EC271	G02047		E001	177044020500	S01	19991006	26	788	2102	186	0	09
200410	00078	EC271	G02047		E002	177044021301	S01	19990919	26	443	442	18	0	09
200410	00078	EC271	G02047		E003	177044021400	S04	19900802	20	1188	240	20648	0	09
200410	00078	EC271	G02047		E004	177044021701	S03	19920814	23	1361	749	30	0	09
200410	00078	EC271	G02047		E005	177044021900	S05	19980623	25	0	15930	0	0	11
200410	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200410	00078	EC271	G02047		E007	177044022101	S01	19951111	26	2058	8310	1327	0	09
200410	00078	EC271	G02047		E008	177044039700	S02	19951013	26	2042	785	7799	0	09
200410	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200410	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200410	00078	EC271	G02047		E011	177044039001	S01	20030824	18	0	15333	0	0	11
200410	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200410	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200410	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200410	00078	EC271	G02047		H005	177044059300	S01	19841020	16	610	249	576	0	09
200410	00078	EC271	G02047		H006	177044072402	S01	20030820	19	41	16104	3478	0	11
200410	00078	EC271	G02047		H009	177044094500	S04	20020625	27	0	13219	0	0	11
200411	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200411	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200411	00078	EC271	G02047		A003	177044007400	S06	20000521	19	3309	2437	12860	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EC271	G02047		A004	177044008000	S03	20000606	19	0	6255	6916	0	11
200411	00078	EC271	G02047		A005	177044009300	S06	20040314	30	0	35754	349	0	11
200411	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200411	00078	EC271	G02047		A008	177044011000	S08	19980610	26	0	24775	0	0	11
200411	00078	EC271	G02047		A009	177044012700	S06	20000615	22	0	12286	38637	0	11
200411	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200411	00078	EC271	G02047		A012	177044014100	S04	20020708	20	1676	2910	68	0	09
200411	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200411	00078	EC271	G02047		C002	177044014001	S01	20000304	20	3097	494	10170	0	09
200411	00078	EC271	G02047		C003	177044015500	D01	19730731	20	772	357	104	0	09
200411	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200411	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200411	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200411	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200411	00078	EC271	G02047		C008	177044017401	S01	19990814	11	1084	154	7127	0	09
200411	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200411	00078	EC271	G02047		C014	177044084200	S01	19970120	20	34	330	94	0	09
200411	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200411	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200411	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200411	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200411	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200411	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200411	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200411	00078	EC271	G02047		D007	177044018000	S04	20040910	0	0	0	0	0	13
200411	00078	EC271	G02047		D008	177044018501	S01	19960602	20	1168	1304	24468	0	09
200411	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200411	00078	EC271	G02047		D010	177044019200	S03	20001017	20	1100	256	635	0	09
200411	00078	EC271	G02047		D011	177044019700	S04	20000616	20	734	485	9979	0	09
200411	00078	EC271	G02047		D012	177044019800	S02	19920717	20	3459	1322	5355	0	09
200411	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200411	00078	EC271	G02047		E001	177044020500	S01	19991006	18	658	58	776	0	09
200411	00078	EC271	G02047		E002	177044021301	S01	19990919	20	350	477	0	0	09
200411	00078	EC271	G02047		E003	177044021400	S04	19900802	20	1543	10149	23591	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EC271	G02047		E004	177044021701	S03	19920814	20	427	1842	0	0	09
200411	00078	EC271	G02047		E005	177044021900	S05	19980623	26	0	17361	0	0	11
200411	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200411	00078	EC271	G02047		E007	177044022101	S01	19951111	20	1582	4722	4838	0	09
200411	00078	EC271	G02047		E008	177044039700	S02	19951013	20	1171	1101	7489	0	09
200411	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200411	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200411	00078	EC271	G02047		E011	177044039001	S01	20030824	10	0	4544	704	0	11
200411	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200411	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200411	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200411	00078	EC271	G02047		H005	177044059300	S01	19841020	19	823	296	914	0	09
200411	00078	EC271	G02047		H006	177044072402	S01	20030820	7	10	6866	1799	0	11
200411	00078	EC271	G02047		H009	177044094500	S04	20020625	20	0	8290	0	0	11
200412	00078	EC271	G02047		A001	177044003000	S06	19940227	0	0	0	0	0	13
200412	00078	EC271	G02047		A002	177044007000	S06	19990419	0	0	0	0	0	12
200412	00078	EC271	G02047		A003	177044007400	S06	20000521	23	3649	1907	20172	0	09
200412	00078	EC271	G02047		A004	177044008000	S03	20000606	30	0	11989	7848	0	11
200412	00078	EC271	G02047		A005	177044009300	S06	20040314	31	0	32608	370	0	11
200412	00078	EC271	G02047		A006	177044009400	S03	19780925	0	0	0	0	0	12
200412	00078	EC271	G02047		A008	177044011000	S08	19980610	30	0	31478	0	0	11
200412	00078	EC271	G02047		A009	177044012700	S06	20000615	11	0	8234	16589	0	11
200412	00078	EC271	G02047		A011	177044013500	S08	20000403	0	0	0	0	0	13
200412	00078	EC271	G02047		A012	177044014100	S04	20020708	23	1412	3078	103	0	09
200412	00078	EC271	G02047		C001	177044014500	S05	20000110	0	0	0	0	0	13
200412	00078	EC271	G02047		C002	177044014001	S01	20000304	15	2062	511	7217	0	09
200412	00078	EC271	G02047		C003	177044015500	D01	19730731	15	476	252	195	0	09
200412	00078	EC271	G02047		C003D	177044015500	D02	19730731	0	0	0	0	0	12
200412	00078	EC271	G02047		C004	177044016101	S01	19770124	0	0	0	0	0	12
200412	00078	EC271	G02047		C005	177044016300	S01	19840816	0	0	0	0	0	12
200412	00078	EC271	G02047		C007	177044017000	S04	19830831	0	0	0	0	0	12
200412	00078	EC271	G02047		C008	177044017401	S01	19990814	9	623	99	3288	0	09
200412	00078	EC271	G02047		C013	177044057700	S01	19831108	0	0	0	0	0	12
200412	00078	EC271	G02047		C014	177044084200	S01	19970120	14	58	314	118	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EC271	G02047		D001	177044015000	S01	19990414	0	0	0	0	0	12
200412	00078	EC271	G02047		D002	177044014900	S03	19860127	0	0	0	0	0	12
200412	00078	EC271	G02047		D003	177044017200	S03	19800616	0	0	0	0	0	12
200412	00078	EC271	G02047		D004	177044017300	S03	19820209	0	0	0	0	0	13
200412	00078	EC271	G02047		D005	177044017600	S05	19820301	0	0	0	0	0	12
200412	00078	EC271	G02047		D006	177044017700	D01	19731107	0	0	0	0	0	12
200412	00078	EC271	G02047		D006D	177044017700	D02	19730812	0	0	0	0	0	12
200412	00078	EC271	G02047		D007	177044018000	S04	20040910	12	12	14705	22	0	11
200412	00078	EC271	G02047		D008	177044018501	S01	19960602	30	1831	2045	38984	0	09
200412	00078	EC271	G02047		D009	177044019100	S02	19860317	0	0	0	0	0	12
200412	00078	EC271	G02047		D010	177044019200	S03	20001017	30	1407	155	802	0	09
200412	00078	EC271	G02047		D011	177044019700	S04	20000616	30	988	698	16213	0	09
200412	00078	EC271	G02047		D012	177044019800	S02	19920717	30	5040	1083	8754	0	09
200412	00078	EC271	G02047		D013	177044072000	S02	19920724	0	0	0	0	0	12
200412	00078	EC271	G02047		E001	177044020500	S01	19991006	30	1078	46	1349	0	09
200412	00078	EC271	G02047		E002	177044021301	S01	19990919	29	517	248	3390	0	09
200412	00078	EC271	G02047		E003	177044021400	S04	19900802	30	2411	17756	36237	0	09
200412	00078	EC271	G02047		E004	177044021701	S03	19920814	30	1470	717	1935	0	09
200412	00078	EC271	G02047		E005	177044021900	S05	19980623	30	0	21302	0	0	11
200412	00078	EC271	G02047		E006	177044022000	S02	20000120	0	0	0	0	0	12
200412	00078	EC271	G02047		E007	177044022101	S01	19951111	30	1926	4724	8253	0	09
200412	00078	EC271	G02047		E008	177044039700	S02	19951013	30	2835	3188	15516	0	09
200412	00078	EC271	G02047		E009	177044039500	S03	19871001	0	0	0	0	0	12
200412	00078	EC271	G02047		E010	177044039100	S01	19771031	0	0	0	0	0	12
200412	00078	EC271	G02047		E011	177044039001	S01	20030824	16	0	9358	1619	0	11
200412	00078	EC271	G02047		E012	177044040000	S03	19871012	0	0	0	0	0	12
200412	00078	EC271	G02047		H001	177044058100	S03	19940412	0	0	0	0	0	12
200412	00078	EC271	G02047		H002	177044058901	S02	20020701	0	0	0	0	0	12
200412	00078	EC271	G02047		H005	177044059300	S01	19841020	8	283	79	332	0	09
200412	00078	EC271	G02047		H006	177044072402	S01	20030820	5	1	3471	796	0	11
200412	00078	EC271	G02047		H009	177044094500	S04	20020625	22	0	8262	0	0	11
200401	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200401	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200401	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	37400	124	0	11
200401	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	24113	109	0	11
200401	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200401	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200401	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200402	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200402	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200402	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200402	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	34654	119	0	11
200402	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	22998	107	0	11
200402	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200402	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200402	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200403	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200403	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200403	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200403	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	36323	127	0	11
200403	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	23933	113	0	11
200403	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200403	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200403	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200404	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200404	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200404	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200404	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	34754	81	0	11
200404	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	22133	62	0	11
200404	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200404	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200404	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200405	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200405	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200405	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200405	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	36180	115	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	22889	85	0	11
200405	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200405	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200405	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200406	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200406	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200406	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200406	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	33920	125	0	11
200406	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	23012	93	0	11
200406	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200406	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200406	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200407	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200407	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200407	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200407	01834	WC533	G02050		A004	177044030100	S01	19971011	28	0	34658	111	0	11
200407	01834	WC533	G02050		A005	177044030200	S01	19971210	28	0	21905	87	0	11
200407	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200407	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200407	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200408	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200408	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200408	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200408	01834	WC533	G02050		A004	177044030100	S01	19971011	31	0	33585	93	0	11
200408	01834	WC533	G02050		A005	177044030200	S01	19971210	31	0	24194	83	0	11
200408	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200408	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200408	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200409	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200409	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200409	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	13
200409	01834	WC533	G02050		A004	177044030100	S01	19971011	26	0	31222	99	0	11
200409	01834	WC533	G02050		A005	177044030200	S01	19971210	26	0	22467	91	0	11
200409	01834	WC533	G02050		A006	177044031400	S04	20000329	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200409	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200410	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200410	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200410	01834	WC533	G02050		A003	177044029400	S01	19800324	0	0	0	0	0	16
200410	01834	WC533	G02050		A004	177044030100	S01	19971011	30	0	31594	101	0	11
200410	01834	WC533	G02050		A005	177044030200	S01	19971210	30	0	24969	91	0	11
200410	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200410	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200410	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200411	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200411	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200411	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	33596	145	0	11
200411	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	18426	140	0	11
200411	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200411	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200411	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200412	01834	WC533	G02050		A001	177044024800	S02	19970827	0	0	0	0	0	13
200412	01834	WC533	G02050		A002	177044027600	S04	19841125	0	0	0	0	0	13
200412	01834	WC533	G02050		A004	177044030100	S01	19971011	29	0	38174	186	0	11
200412	01834	WC533	G02050		A005	177044030200	S01	19971210	29	0	19193	166	0	11
200412	01834	WC533	G02050		A006	177044031400	S04	20000329	0	0	0	0	0	13
200412	01834	WC533	G02050		A011	177044031701	S01	19810218	0	0	0	0	0	13
200412	01834	WC533	G02050		A012	177044079900	S01	19940907	0	0	0	0	0	13
200401	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200401	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200401	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200401	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200401	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200401	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200401	01364	EC286	G02051		B006	177044077200	S05	19980423	30	0	15310	16	0	11
200401	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200401	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EC286	G02051		C004	177044098800	S01	19981114	31	112	15122	5650	0	11
200401	01364	EC286	G02051		C005	177044098600	S02	20020813	31	847	61894	129	0	11
200402	01364	EC286	G02051		A001C	177044001300	S03	19951025	1	0	627	647	0	11
200402	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200402	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200402	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200402	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200402	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200402	01364	EC286	G02051		B006	177044077200	S05	19980423	28	0	13507	23	0	11
200402	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200402	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200402	01364	EC286	G02051		C004	177044098800	S01	19981114	1	2	215	107	0	11
200402	01364	EC286	G02051		C005	177044098600	S02	20020813	29	787	58706	238	0	11
200403	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200403	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200403	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200403	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200403	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200403	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200403	01364	EC286	G02051		B006	177044077200	S05	19980423	29	58	11890	490	0	11
200403	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200403	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200403	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200403	01364	EC286	G02051		C005	177044098600	S02	20020813	29	417	55330	1585	0	11
200404	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200404	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200404	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200404	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200404	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200404	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200404	01364	EC286	G02051		B006	177044077200	S05	19980423	30	0	15858	0	0	11
200404	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200404	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200404	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	EC286	G02051		C005	177044098600	S02	20020813	30	627	52877	2385	0	11
200405	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200405	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200405	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200405	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200405	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200405	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200405	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	27117	0	0	11
200405	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200405	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200405	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200405	01364	EC286	G02051		C005	177044098600	S02	20020813	31	638	34488	2906	0	11
200406	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200406	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200406	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200406	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200406	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200406	01364	EC286	G02051		B005	177044076504	S03	20011228	10	307	38908	6141	0	11
200406	01364	EC286	G02051		B006	177044077200	S05	19980423	29	0	17981	62	0	11
200406	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200406	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200406	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200406	01364	EC286	G02051		C005	177044098600	S02	20020813	30	551	28522	1901	0	11
200407	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200407	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200407	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200407	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200407	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200407	01364	EC286	G02051		B005	177044076504	S03	20011228	15	187	29798	10792	0	11
200407	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	16120	65	0	11
200407	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200407	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200407	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200407	01364	EC286	G02051		C005	177044098600	S02	20020813	31	247	34447	4060	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200408	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200408	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200408	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200408	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200408	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200408	01364	EC286	G02051		B006	177044077200	S05	19980423	31	0	14233	134	0	11
200408	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200408	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200408	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200408	01364	EC286	G02051		C005	177044098600	S02	20020813	31	518	35414	5090	0	11
200409	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200409	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200409	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200409	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200409	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200409	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200409	01364	EC286	G02051		B006	177044077200	S05	19980423	30	0	14264	145	0	11
200409	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200409	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200409	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200409	01364	EC286	G02051		C005	177044098600	S02	20020813	30	276	33397	9186	0	11
200410	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200410	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200410	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200410	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200410	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200410	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200410	01364	EC286	G02051		B006	177044077200	S05	19980423	31	1	14537	42	0	11
200410	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200410	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200410	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200410	01364	EC286	G02051		C005	177044098600	S02	20020813	13	241	13433	5850	0	11
200411	01364	EC286	G02051		A001C	177044001300	S03	19951025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200411	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200411	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200411	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200411	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200411	01364	EC286	G02051		B006	177044077200	S05	19980423	30	33	11884	243	0	11
200411	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200411	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200411	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200411	01364	EC286	G02051		C005	177044098600	S02	20020813	0	0	0	0	0	13
200412	01364	EC286	G02051		A001C	177044001300	S03	19951025	0	0	0	0	0	13
200412	01364	EC286	G02051		A005A	177044013804	S01	19940714	0	0	0	0	0	13
200412	01364	EC286	G02051		A008A	177044034800	S01	19760111	0	0	0	0	0	13
200412	01364	EC286	G02051		A009	177044070601	S01	19920325	0	0	0	0	0	13
200412	01364	EC286	G02051		B004H	177044068500	S04	19960721	0	0	0	0	0	13
200412	01364	EC286	G02051		B005	177044076504	S03	20011228	0	0	0	0	0	13
200412	01364	EC286	G02051		B006	177044077200	S05	19980423	29	43	11624	182	0	11
200412	01364	EC286	G02051		B007	177044077600	S05	19990809	0	0	0	0	0	13
200412	01364	EC286	G02051		C003	177044098100	S02	20010419	0	0	0	0	0	13
200412	01364	EC286	G02051		C004	177044098800	S01	19981114	0	0	0	0	0	13
200412	01364	EC286	G02051		C005	177044098600	S02	20020813	0	0	0	0	0	13
200401	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200401	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200401	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200401	00724	EC321	G02061		A004	177044016601	S02	20030405	31	894	46345	0	0	09
200401	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2455	3172	33101	0	09
200401	00724	EC321	G02061		A007	177044019402	S01	19940130	28	224	30	53	0	09
200401	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200401	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	494	24	2820	0	09
200401	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200401	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200401	00724	EC321	G02061		A011	177044020600	S01	19731118	28	3755	774	379	0	09
200401	00724	EC321	G02061		A012D	177044020800	S02	19880226	6	0	539	458	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200401	00724	EC321	G02061		A015	177044022201	D01	19890212	28	1414	933	45519	0	09
200401	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200401	00724	EC321	G02061		A016	177044021602	D01	19910403	28	45	119	6334	0	09
200401	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200401	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200401	00724	EC321	G02061		A017D	177044022500	D03	19910319	28	787	975	14623	0	09
200401	00724	EC321	G02061		A018	177044022800	S01	19740430	31	2470	735	43	0	09
200401	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200401	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200401	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200401	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200401	00724	EC321	G02061		A023B	177044027300	D04	19871218	28	2022	654	29091	0	09
200401	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200401	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200401	00724	EC321	G02061		A025D	177044044600	D02	19910412	28	1676	3378	30552	0	09
200401	00724	EC321	G02061		A026S	177044045302	S01	19940603	28	4263	87	3148	0	09
200401	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200401	00724	EC321	G02061		A027D	177044046300	D02	19800318	28	1197	933	2825	0	09
200401	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200401	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	396	636	52	0	09
200401	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200401	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200401	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	13299	3895	8150	0	08
200401	00724	EC321	G02061		A032	177044055400	S01	19830212	28	5592	13479	12384	0	09
200401	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200401	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	2414	1420	1438	0	09
200401	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	2116	1609	5541	0	09
200401	00724	EC321	G02061		A035	177044065600	D01	19870717	21	495	8051	20378	0	09
200401	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200401	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200401	00724	EC321	G02061		B003	177044052700	S01	19831102	31	1909	3094	1068	0	09
200401	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200401	00724	EC321	G02061		B005	177044057900	S01	19840411	31	2142	17697	37263	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00724	EC321	G02061		B006	177044058000	S01	19840715	31	354	4415	1603	0	09
200401	00724	EC321	G02061		B007A	177044059200	S02	19880226	31	1848	1743	2982	0	09
200401	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200401	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200401	00724	EC321	G02061		B010	177044059400	S01	19841028	31	1595	2025	5472	0	09
200401	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200401	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200401	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200401	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200401	00724	EC321	G02061		B015	177044075300	D01	19920103	31	368	2926	132	0	09
200401	00724	EC321	G02061		B015D	177044075300	D02	19920223	31	670	0	477	0	09
200401	00724	EC321	G02061		B017A	177044074900	S03	20021128	31	700	534	215	0	08
200401	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200402	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200402	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200402	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200402	00724	EC321	G02061		A004	177044016601	S02	20030405	25	555	35880	0	0	09
200402	00724	EC321	G02061		A005A	177044017500	S03	19910223	25	1597	2504	25586	0	09
200402	00724	EC321	G02061		A007	177044019402	S01	19940130	25	143	25	40	0	09
200402	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200402	00724	EC321	G02061		A009S	177044020301	D03	20000406	25	389	419	2007	0	09
200402	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200402	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200402	00724	EC321	G02061		A011	177044020600	S01	19731118	25	2493	468	116	0	09
200402	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200402	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200402	00724	EC321	G02061		A015	177044022201	D01	19890212	25	654	878	39428	0	09
200402	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200402	00724	EC321	G02061		A016	177044021602	D01	19910403	25	13	27	3790	0	09
200402	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200402	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200402	00724	EC321	G02061		A017D	177044022500	D03	19910319	25	507	829	13313	0	09
200402	00724	EC321	G02061		A018	177044022800	S01	19740430	25	1648	686	37	0	09
200402	00724	EC321	G02061		A020	177044023500	D01	19740204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200402	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200402	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200402	00724	EC321	G02061		A023B	177044027300	D04	19871218	25	2075	485	27271	0	09
200402	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200402	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200402	00724	EC321	G02061		A025D	177044044600	D02	19910412	23	1612	2507	22543	0	09
200402	00724	EC321	G02061		A026S	177044045302	S01	19940603	25	2825	152	3116	0	09
200402	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200402	00724	EC321	G02061		A027D	177044046300	D02	19800318	25	806	964	2219	0	09
200402	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200402	00724	EC321	G02061		A028D	177044015202	D02	19880103	25	269	578	22	0	09
200402	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200402	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200402	00724	EC321	G02061		A031A	177044055500	S02	19931112	25	10593	4274	6671	0	08
200402	00724	EC321	G02061		A032	177044055400	S01	19830212	25	3118	4927	7846	0	09
200402	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200402	00724	EC321	G02061		A033D	177044055900	D02	19871002	25	1621	1254	1136	0	09
200402	00724	EC321	G02061		A034B	177044056400	S04	19910101	25	1177	1306	4195	0	09
200402	00724	EC321	G02061		A035	177044065600	D01	19870717	14	768	5317	11565	0	09
200402	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200402	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200402	00724	EC321	G02061		B003	177044052700	S01	19831102	29	1530	2157	1131	0	09
200402	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200402	00724	EC321	G02061		B005	177044057900	S01	19840411	29	1774	15866	36134	0	09
200402	00724	EC321	G02061		B006	177044058000	S01	19840715	29	444	1357	1363	0	09
200402	00724	EC321	G02061		B007A	177044059200	S02	19880226	29	1442	2296	2987	0	09
200402	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200402	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200402	00724	EC321	G02061		B010	177044059400	S01	19841028	29	1020	2540	5916	0	09
200402	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200402	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200402	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200402	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00724	EC321	G02061		B015	177044075300	D01	19920103	29	200	2470	116	0	09
200402	00724	EC321	G02061		B015D	177044075300	D02	19920223	29	555	0	464	0	09
200402	00724	EC321	G02061		B017A	177044074900	S03	20021128	29	555	0	174	0	08
200402	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200403	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200403	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200403	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200403	00724	EC321	G02061		A004	177044016601	S02	20030405	28	439	53056	0	0	09
200403	00724	EC321	G02061		A005A	177044017500	S03	19910223	28	2121	3231	30981	0	09
200403	00724	EC321	G02061		A007	177044019402	S01	19940130	28	92	0	0	0	09
200403	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200403	00724	EC321	G02061		A009S	177044020301	D03	20000406	28	404	311	1088	0	09
200403	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200403	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200403	00724	EC321	G02061		A011	177044020600	S01	19731118	28	2834	460	213	0	09
200403	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200403	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200403	00724	EC321	G02061		A015	177044022201	D01	19890212	28	2277	1062	46346	0	09
200403	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200403	00724	EC321	G02061		A016	177044021602	D01	19910403	28	0	54	4548	0	09
200403	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200403	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200403	00724	EC321	G02061		A017D	177044022500	D03	19910319	28	522	1432	17174	0	09
200403	00724	EC321	G02061		A018	177044022800	S01	19740430	28	2175	1102	55	0	09
200403	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200403	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200403	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200403	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200403	00724	EC321	G02061		A023B	177044027300	D04	19871218	28	1635	455	33219	0	09
200403	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200403	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200403	00724	EC321	G02061		A025D	177044044600	D02	19910412	28	2478	3475	33400	0	09
200403	00724	EC321	G02061		A026S	177044045302	S01	19940603	28	4802	498	3468	0	09
200403	00724	EC321	G02061		A027	177044046300	D01	19800318	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00724	EC321	G02061		A027D	177044046300	D02	19800318	29	1101	258	2453	0	09
200403	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200403	00724	EC321	G02061		A028D	177044015202	D02	19880103	28	370	873	28	0	09
200403	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200403	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200403	00724	EC321	G02061		A031A	177044055500	S02	19931112	28	12886	6095	7553	0	08
200403	00724	EC321	G02061		A032	177044055400	S01	19830212	28	4702	8455	10313	0	09
200403	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200403	00724	EC321	G02061		A033D	177044055900	D02	19871002	27	2258	1582	790	0	09
200403	00724	EC321	G02061		A034B	177044056400	S04	19910101	28	1467	933	4779	0	09
200403	00724	EC321	G02061		A035	177044065600	D01	19870717	0	0	0	0	0	12
200403	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200403	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200403	00724	EC321	G02061		B003	177044052700	S01	19831102	28	1616	2095	949	0	09
200403	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200403	00724	EC321	G02061		B005	177044057900	S01	19840411	28	1822	18048	33837	0	09
200403	00724	EC321	G02061		B006	177044058000	S01	19840715	28	447	1855	1210	0	09
200403	00724	EC321	G02061		B007A	177044059200	S02	19880226	28	911	592	2615	0	09
200403	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200403	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200403	00724	EC321	G02061		B010	177044059400	S01	19841028	28	1322	2485	5135	0	09
200403	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200403	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200403	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200403	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200403	00724	EC321	G02061		B015	177044075300	D01	19920103	28	326	4814	157	0	09
200403	00724	EC321	G02061		B015D	177044075300	D02	19920223	28	492	0	411	0	09
200403	00724	EC321	G02061		B017A	177044074900	S03	20021128	28	515	594	114	0	08
200403	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200404	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200404	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200404	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200404	00724	EC321	G02061		A004	177044016601	S02	20030405	30	576	41180	0	0	09
200404	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	2069	2480	32980	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00724	EC321	G02061		A007	177044019402	S01	19940130	28	85	0	4	0	09
200404	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200404	00724	EC321	G02061		A009S	177044020301	D03	20000406	28	449	72	1517	0	09
200404	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200404	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200404	00724	EC321	G02061		A011	177044020600	S01	19731118	30	2747	417	267	0	09
200404	00724	EC321	G02061		A012D	177044020800	S02	19880226	1	0	58	37	0	08
200404	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200404	00724	EC321	G02061		A015	177044022201	D01	19890212	28	1909	1046	40757	0	09
200404	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200404	00724	EC321	G02061		A016	177044021602	D01	19910403	28	0	11	2726	0	09
200404	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200404	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200404	00724	EC321	G02061		A017D	177044022500	D03	19910319	28	470	1907	14545	0	09
200404	00724	EC321	G02061		A018	177044022800	S01	19740430	30	2161	754	59	0	09
200404	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200404	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200404	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200404	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200404	00724	EC321	G02061		A023B	177044027300	D04	19871218	28	1258	662	27897	0	09
200404	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200404	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200404	00724	EC321	G02061		A025D	177044044600	D02	19910412	28	2713	58014	27194	0	09
200404	00724	EC321	G02061		A026S	177044045302	S01	19940603	28	3937	301	2714	0	09
200404	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200404	00724	EC321	G02061		A027D	177044046300	D02	19800318	28	884	160	2416	0	09
200404	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200404	00724	EC321	G02061		A028D	177044015202	D02	19880103	28	99	414	124	0	09
200404	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200404	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200404	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	12255	4639	7282	0	08
200404	00724	EC321	G02061		A032	177044055400	S01	19830212	28	4261	6495	10005	0	09
200404	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200404	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	1984	1398	1005	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00724	EC321	G02061		A034B	177044056400	S04	19910101	30	1440	929	4679	0	09
200404	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200404	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200404	00724	EC321	G02061		B003	177044052700	S01	19831102	28	1464	425	935	0	09
200404	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200404	00724	EC321	G02061		B005	177044057900	S01	19840411	28	1643	4113	33556	0	09
200404	00724	EC321	G02061		B006	177044058000	S01	19840715	28	364	341	1246	0	09
200404	00724	EC321	G02061		B007A	177044059200	S02	19880226	28	855	53	2694	0	09
200404	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200404	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200404	00724	EC321	G02061		B010	177044059400	S01	19841028	28	1286	461	5034	0	09
200404	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200404	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200404	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200404	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200404	00724	EC321	G02061		B015	177044075300	D01	19920103	28	270	1066	150	0	09
200404	00724	EC321	G02061		B015D	177044075300	D02	19920223	28	428	4	407	0	09
200404	00724	EC321	G02061		B017A	177044074900	S03	20021128	28	438	203	89	0	08
200404	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200405	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200405	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200405	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200405	00724	EC321	G02061		A004	177044016601	S02	20030405	31	871	69187	0	0	09
200405	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2197	4039	28407	0	09
200405	00724	EC321	G02061		A007	177044019402	S01	19940130	31	168	67	16	0	09
200405	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200405	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	481	367	951	0	09
200405	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200405	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200405	00724	EC321	G02061		A011	177044020600	S01	19731118	31	2264	1119	1056	0	09
200405	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200405	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200405	00724	EC321	G02061		A015	177044022201	D01	19890212	31	2976	1521	43684	0	09
200405	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00724	EC321	G02061		A016	177044021602	D01	19910403	31	0	0	2366	0	09
200405	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200405	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200405	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	721	5035	15619	0	09
200405	00724	EC321	G02061		A018	177044022800	S01	19740430	31	2141	867	451	0	09
200405	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200405	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200405	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200405	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200405	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	1215	1260	32763	0	09
200405	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200405	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200405	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	3847	27203	30593	0	09
200405	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	4462	258	2332	0	09
200405	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200405	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	1080	246	3523	0	09
200405	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200405	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	66	838	31	0	09
200405	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200405	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200405	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	12650	8086	7008	0	08
200405	00724	EC321	G02061		A032	177044055400	S01	19830212	31	4845	15502	7872	0	09
200405	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200405	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	1843	2442	1122	0	09
200405	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	1269	2225	4666	0	09
200405	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200405	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200405	00724	EC321	G02061		B003	177044052700	S01	19831102	17	900	342	527	0	09
200405	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200405	00724	EC321	G02061		B005	177044057900	S01	19840411	18	1028	3883	19496	0	09
200405	00724	EC321	G02061		B006	177044058000	S01	19840715	18	159	8	799	0	09
200405	00724	EC321	G02061		B007A	177044059200	S02	19880226	18	589	0	1682	0	09
200405	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200405	00724	EC321	G02061		B009B	177044059900	S03	19870711	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00724	EC321	G02061		B010	177044059400	S01	19841028	18	972	178	2919	0	09
200405	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200405	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200405	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200405	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200405	00724	EC321	G02061		B015	177044075300	D01	19920103	18	81	955	61	0	09
200405	00724	EC321	G02061		B015D	177044075300	D02	19920223	18	308	5	236	0	09
200405	00724	EC321	G02061		B017A	177044074900	S03	20021128	18	951	44	176	0	08
200405	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200406	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200406	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200406	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200406	00724	EC321	G02061		A004	177044016601	S02	20030405	30	638	76547	0	0	09
200406	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	2328	4208	28523	0	09
200406	00724	EC321	G02061		A007	177044019402	S01	19940130	30	178	206	0	0	09
200406	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200406	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	437	369	961	0	09
200406	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200406	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200406	00724	EC321	G02061		A011	177044020600	S01	19731118	30	3643	476	2086	0	09
200406	00724	EC321	G02061		A012D	177044020800	S02	19880226	1	0	239	86	0	08
200406	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200406	00724	EC321	G02061		A015	177044022201	D01	19890212	30	2787	1634	41267	0	09
200406	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200406	00724	EC321	G02061		A016	177044021602	D01	19910403	24	0	0	378	0	09
200406	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200406	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200406	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	609	5536	14856	0	09
200406	00724	EC321	G02061		A018	177044022800	S01	19740430	30	1765	1699	85	0	09
200406	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200406	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200406	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200406	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200406	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	1280	1374	30494	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200406	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200406	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	2156	6955	29440	0	09
200406	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	3596	131	2285	0	09
200406	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200406	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	1044	422	3520	0	09
200406	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200406	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	99	840	52	0	09
200406	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200406	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200406	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	10096	8089	5555	0	08
200406	00724	EC321	G02061		A032	177044055400	S01	19830212	30	4482	21054	5065	0	09
200406	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200406	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	1578	2169	882	0	09
200406	00724	EC321	G02061		A034B	177044056400	S04	19910101	30	1067	1723	4243	0	09
200406	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200406	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200406	00724	EC321	G02061		B003	177044052700	S01	19831102	30	1541	1959	1037	0	09
200406	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200406	00724	EC321	G02061		B005	177044057900	S01	19840411	30	1686	2163	35701	0	09
200406	00724	EC321	G02061		B006	177044058000	S01	19840715	30	274	195	1510	0	09
200406	00724	EC321	G02061		B007A	177044059200	S02	19880226	30	993	1626	3164	0	09
200406	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200406	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200406	00724	EC321	G02061		B010	177044059400	S01	19841028	30	1212	93	5241	0	09
200406	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200406	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200406	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200406	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200406	00724	EC321	G02061		B015	177044075300	D01	19920103	30	126	898	111	0	09
200406	00724	EC321	G02061		B015D	177044075300	D02	19920223	30	520	7	413	0	09
200406	00724	EC321	G02061		B017A	177044074900	S03	20021128	30	1494	36	306	0	08
200406	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200407	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200407	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200407	00724	EC321	G02061		A004	177044016601	S02	20030405	31	869	80578	0	0	09
200407	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2191	5680	31380	0	09
200407	00724	EC321	G02061		A007	177044019402	S01	19940130	31	157	235	0	0	09
200407	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200407	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	432	201	1294	0	09
200407	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200407	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200407	00724	EC321	G02061		A011	177044020600	S01	19731118	31	2601	1418	550	0	09
200407	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200407	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200407	00724	EC321	G02061		A015	177044022201	D01	19890212	31	2549	1799	41968	0	09
200407	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200407	00724	EC321	G02061		A016	177044021602	D01	19910403	0	0	0	0	0	12
200407	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200407	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200407	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	705	4451	14955	0	09
200407	00724	EC321	G02061		A018	177044022800	S01	19740430	31	2147	1597	8	0	09
200407	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200407	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200407	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200407	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200407	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	2491	1373	31012	0	09
200407	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200407	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200407	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	1587	4238	23500	0	09
200407	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	4763	1058	2147	0	09
200407	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200407	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	1075	339	4374	0	09
200407	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200407	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	110	960	166	0	09
200407	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200407	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	12745	8435	6437	0	08
200407	00724	EC321	G02061		A032	177044055400	S01	19830212	31	4052	17017	10309	0	09
200407	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200407	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	1687	2577	1181	0	09
200407	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	1542	1261	4254	0	09
200407	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200407	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200407	00724	EC321	G02061		B003	177044052700	S01	19831102	31	1717	999	1033	0	09
200407	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200407	00724	EC321	G02061		B005	177044057900	S01	19840411	31	1555	973	42951	0	09
200407	00724	EC321	G02061		B006	177044058000	S01	19840715	31	319	1090	1609	0	09
200407	00724	EC321	G02061		B007A	177044059200	S02	19880226	31	1333	883	3244	0	09
200407	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200407	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200407	00724	EC321	G02061		B010	177044059400	S01	19841028	31	1243	800	6020	0	09
200407	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200407	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200407	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200407	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200407	00724	EC321	G02061		B015	177044075300	D01	19920103	31	95	2428	127	0	09
200407	00724	EC321	G02061		B015D	177044075300	D02	19920223	31	524	65	429	0	09
200407	00724	EC321	G02061		B017A	177044074900	S03	20021128	31	505	144	96	0	08
200407	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200408	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200408	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200408	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200408	00724	EC321	G02061		A004	177044016601	S02	20030405	30	443	76727	0	0	09
200408	00724	EC321	G02061		A005A	177044017500	S03	19910223	29	1866	4575	27066	0	09
200408	00724	EC321	G02061		A007	177044019402	S01	19940130	29	181	50	0	0	09
200408	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200408	00724	EC321	G02061		A009S	177044020301	D03	20000406	29	460	144	962	0	09
200408	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200408	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200408	00724	EC321	G02061		A011	177044020600	S01	19731118	29	1922	800	116	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00724	EC321	G02061		A012D	177044020800	S02	19880226	1	0	78	48	0	08
200408	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200408	00724	EC321	G02061		A015	177044022201	D01	19890212	29	2397	971	39784	0	09
200408	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200408	00724	EC321	G02061		A016	177044021602	D01	19910403	0	0	0	0	0	12
200408	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200408	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200408	00724	EC321	G02061		A017D	177044022500	D03	19910319	29	663	3245	13646	0	09
200408	00724	EC321	G02061		A018	177044022800	S01	19740430	30	2152	962	0	0	09
200408	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200408	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200408	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200408	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200408	00724	EC321	G02061		A023B	177044027300	D04	19871218	29	1426	1281	27594	0	09
200408	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200408	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200408	00724	EC321	G02061		A025D	177044044600	D02	19910412	29	2556	6332	28673	0	09
200408	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	4479	603	1324	0	09
200408	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200408	00724	EC321	G02061		A027D	177044046300	D02	19800318	29	1460	1064	3851	0	09
200408	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200408	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	68	1105	115	0	09
200408	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200408	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200408	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	12922	9708	6385	0	08
200408	00724	EC321	G02061		A032	177044055400	S01	19830212	29	2887	15270	7680	0	09
200408	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200408	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	1817	2163	774	0	09
200408	00724	EC321	G02061		A034B	177044056400	S04	19910101	29	1322	802	4095	0	09
200408	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200408	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200408	00724	EC321	G02061		B003	177044052700	S01	19831102	28	1401	1005	1001	0	09
200408	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200408	00724	EC321	G02061		B005	177044057900	S01	19840411	28	1181	2215	40696	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00724	EC321	G02061		B006	177044058000	S01	19840715	28	264	457	1448	0	09
200408	00724	EC321	G02061		B007A	177044059200	S02	19880226	28	1205	214	2600	0	09
200408	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200408	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200408	00724	EC321	G02061		B010	177044059400	S01	19841028	28	1102	423	5446	0	09
200408	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200408	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200408	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200408	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200408	00724	EC321	G02061		B015	177044075300	D01	19920103	28	122	1538	72	0	09
200408	00724	EC321	G02061		B015D	177044075300	D02	19920223	28	431	65	391	0	09
200408	00724	EC321	G02061		B017A	177044074900	S03	20021128	28	453	156	119	0	08
200408	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200409	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200409	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200409	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200409	00724	EC321	G02061		A004	177044016601	S02	20030405	10	25	15551	0	0	09
200409	00724	EC321	G02061		A005A	177044017500	S03	19910223	10	495	1192	9314	0	09
200409	00724	EC321	G02061		A007	177044019402	S01	19940130	10	59	12	0	0	09
200409	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200409	00724	EC321	G02061		A009S	177044020301	D03	20000406	10	117	64	585	0	09
200409	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200409	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200409	00724	EC321	G02061		A011	177044020600	S01	19731118	10	485	49	28	0	09
200409	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200409	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200409	00724	EC321	G02061		A015	177044022201	D01	19890212	10	700	274	13782	0	09
200409	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200409	00724	EC321	G02061		A016	177044021602	D01	19910403	30	0	0	330	0	09
200409	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200409	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200409	00724	EC321	G02061		A017D	177044022500	D03	19910319	10	206	671	4475	0	09
200409	00724	EC321	G02061		A018	177044022800	S01	19740430	10	702	286	121	0	09
200409	00724	EC321	G02061		A020	177044023500	D01	19740204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200409	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200409	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200409	00724	EC321	G02061		A023B	177044027300	D04	19871218	10	380	282	9028	0	09
200409	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200409	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200409	00724	EC321	G02061		A025D	177044044600	D02	19910412	10	875	1472	9156	0	09
200409	00724	EC321	G02061		A026S	177044045302	S01	19940603	10	1243	78	703	0	09
200409	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200409	00724	EC321	G02061		A027D	177044046300	D02	19800318	10	544	352	1265	0	09
200409	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200409	00724	EC321	G02061		A028D	177044015202	D02	19880103	10	79	367	108	0	09
200409	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200409	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200409	00724	EC321	G02061		A031A	177044055500	S02	19931112	10	3785	2289	2042	0	08
200409	00724	EC321	G02061		A032	177044055400	S01	19830212	10	1059	3566	2595	0	09
200409	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200409	00724	EC321	G02061		A033D	177044055900	D02	19871002	10	597	444	175	0	09
200409	00724	EC321	G02061		A034B	177044056400	S04	19910101	10	332	85	1444	0	09
200409	00724	EC321	G02061		A035	177044065600	D01	19870717	30	1914	13444	27990	0	09
200409	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200409	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200409	00724	EC321	G02061		B003	177044052700	S01	19831102	1	2	0	2	0	09
200409	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200409	00724	EC321	G02061		B005	177044057900	S01	19840411	1	2	0	50	0	09
200409	00724	EC321	G02061		B006	177044058000	S01	19840715	1	0	0	2	0	09
200409	00724	EC321	G02061		B007A	177044059200	S02	19880226	1	2	0	4	0	09
200409	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200409	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200409	00724	EC321	G02061		B010	177044059400	S01	19841028	1	2	0	9	0	09
200409	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200409	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200409	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200409	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00724	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
200409	00724	EC321	G02061		B015D	177044075300	D02	19920223	1	1	0	1	0	09
200409	00724	EC321	G02061		B017A	177044074900	S03	20021128	1	1	0	0	0	09
200409	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200410	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200410	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200410	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200410	00724	EC321	G02061		A004	177044016601	S02	20030405	27	232	58636	7	0	09
200410	00724	EC321	G02061		A005A	177044017500	S03	19910223	24	1326	4391	20914	0	09
200410	00724	EC321	G02061		A007	177044019402	S01	19940130	24	177	26	0	0	09
200410	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200410	00724	EC321	G02061		A009S	177044020301	D03	20000406	24	349	1985	1429	0	09
200410	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200410	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200410	00724	EC321	G02061		A011	177044020600	S01	19731118	24	1292	144	243	0	09
200410	00724	EC321	G02061		A012D	177044020800	S02	19880226	1	0	62	28	0	08
200410	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200410	00724	EC321	G02061		A015	177044022201	D01	19890212	24	1766	1248	31906	0	09
200410	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200410	00724	EC321	G02061		A016	177044021602	D01	19910403	31	0	0	341	0	09
200410	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200410	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200410	00724	EC321	G02061		A017D	177044022500	D03	19910319	24	456	1629	10111	0	09
200410	00724	EC321	G02061		A018	177044022800	S01	19740430	18	1188	420	222	0	09
200410	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200410	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200410	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200410	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200410	00724	EC321	G02061		A023B	177044027300	D04	19871218	24	1562	957	22293	0	09
200410	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200410	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200410	00724	EC321	G02061		A025D	177044044600	D02	19910412	24	1995	3572	20767	0	09
200410	00724	EC321	G02061		A026S	177044045302	S01	19940603	24	2741	215	2354	0	09
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00724	EC321	G02061		A027D	177044046300	D02	19800318	22	1255	791	3127	0	09
200410	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200410	00724	EC321	G02061		A028D	177044015202	D02	19880103	24	140	532	164	0	09
200410	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200410	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200410	00724	EC321	G02061		A031A	177044055500	S02	19931112	24	9051	5975	4429	0	08
200410	00724	EC321	G02061		A032	177044055400	S01	19830212	24	3284	12110	6375	0	09
200410	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200410	00724	EC321	G02061		A033D	177044055900	D02	19871002	24	1561	2265	488	0	09
200410	00724	EC321	G02061		A034B	177044056400	S04	19910101	24	1025	203	2598	0	09
200410	00724	EC321	G02061		A035	177044065600	D01	19870717	31	2142	19442	28923	0	09
200410	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200410	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200410	00724	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
200410	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200410	00724	EC321	G02061		B005	177044057900	S01	19840411	0	0	0	0	0	12
200410	00724	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
200410	00724	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
200410	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200410	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200410	00724	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
200410	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200410	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200410	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200410	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200410	00724	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
200410	00724	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
200410	00724	EC321	G02061		B017A	177044074900	S03	20021128	0	0	0	0	0	12
200410	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200411	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200411	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200411	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200411	00724	EC321	G02061		A004	177044016601	S02	20030405	30	480	58892	7	0	09
200411	00724	EC321	G02061		A005A	177044017500	S03	19910223	30	1913	5435	29693	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00724	EC321	G02061		A007	177044019402	S01	19940130	30	164	0	0	0	09
200411	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200411	00724	EC321	G02061		A009S	177044020301	D03	20000406	30	416	3749	2693	0	09
200411	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200411	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200411	00724	EC321	G02061		A011	177044020600	S01	19731118	30	1417	91	1341	0	09
200411	00724	EC321	G02061		A012D	177044020800	S02	19880226	0	0	0	0	0	12
200411	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200411	00724	EC321	G02061		A015	177044022201	D01	19890212	30	2354	1205	44648	0	09
200411	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200411	00724	EC321	G02061		A016	177044021602	D01	19910403	30	0	0	330	0	09
200411	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200411	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200411	00724	EC321	G02061		A017D	177044022500	D03	19910319	30	829	3083	13955	0	09
200411	00724	EC321	G02061		A018	177044022800	S01	19740430	30	2448	732	493	0	09
200411	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200411	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200411	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200411	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200411	00724	EC321	G02061		A023B	177044027300	D04	19871218	30	1738	467	30659	0	09
200411	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200411	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200411	00724	EC321	G02061		A025D	177044044600	D02	19910412	30	3006	4234	29078	0	09
200411	00724	EC321	G02061		A026S	177044045302	S01	19940603	30	3714	147	3537	0	09
200411	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200411	00724	EC321	G02061		A027D	177044046300	D02	19800318	30	2010	1100	4810	0	09
200411	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200411	00724	EC321	G02061		A028D	177044015202	D02	19880103	30	71	1045	289	0	09
200411	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200411	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200411	00724	EC321	G02061		A031A	177044055500	S02	19931112	30	11191	5924	6202	0	08
200411	00724	EC321	G02061		A032	177044055400	S01	19830212	30	5601	13169	9717	0	09
200411	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200411	00724	EC321	G02061		A033D	177044055900	D02	19871002	30	2430	2254	325	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00724	EC321	G02061		A034B	177044056400	S04	19910101	30	1330	236	3680	0	09
200411	00724	EC321	G02061		A035	177044065600	D01	19870717	30	1961	15304	27990	0	09
200411	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200411	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200411	00724	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
200411	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200411	00724	EC321	G02061		B005	177044057900	S01	19840411	0	0	0	0	0	12
200411	00724	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
200411	00724	EC321	G02061		B007A	177044059200	S02	19880226	0	0	0	0	0	12
200411	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200411	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200411	00724	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
200411	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200411	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200411	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200411	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200411	00724	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
200411	00724	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
200411	00724	EC321	G02061		B017A	177044074900	S03	20021128	0	0	0	0	0	12
200411	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200412	00724	EC321	G02061		A001	177044014301	S01	19820130	0	0	0	0	0	12
200412	00724	EC321	G02061		A002	177044015100	D01	19740421	0	0	0	0	0	12
200412	00724	EC321	G02061		A002W	177044015100	D02	19920501	0	0	0	0	0	05
200412	00724	EC321	G02061		A004	177044016601	S02	20030405	31	277	66302	0	0	09
200412	00724	EC321	G02061		A005A	177044017500	S03	19910223	31	2140	7184	30596	0	09
200412	00724	EC321	G02061		A007	177044019402	S01	19940130	31	83	10	0	0	09
200412	00724	EC321	G02061		A009D	177044020301	D02	19940428	0	0	0	0	0	13
200412	00724	EC321	G02061		A009S	177044020301	D03	20000406	31	501	6459	1803	0	09
200412	00724	EC321	G02061		A010B	177044020101	D03	19871126	0	0	0	0	0	13
200412	00724	EC321	G02061		A010D	177044020101	D02	19741111	0	0	0	0	0	12
200412	00724	EC321	G02061		A011	177044020600	S01	19731118	31	1350	30	1694	0	09
200412	00724	EC321	G02061		A012D	177044020800	S02	19880226	3	0	317	890	0	08
200412	00724	EC321	G02061		A013C	177044021000	S04	19960928	0	0	0	0	0	13
200412	00724	EC321	G02061		A015	177044022201	D01	19890212	31	2984	1550	44821	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00724	EC321	G02061		A015D	177044022201	D61	19970901	0	0	0	0	0	12
200412	00724	EC321	G02061		A016	177044021602	D01	19910403	31	0	0	341	0	09
200412	00724	EC321	G02061		A016D	177044021602	D02	19910403	0	0	0	0	0	12
200412	00724	EC321	G02061		A017A	177044022500	D02	19910319	0	0	0	0	0	12
200412	00724	EC321	G02061		A017D	177044022500	D03	19910319	31	750	3605	15005	0	09
200412	00724	EC321	G02061		A018	177044022800	S01	19740430	31	2442	1807	563	0	09
200412	00724	EC321	G02061		A020	177044023500	D01	19740204	0	0	0	0	0	12
200412	00724	EC321	G02061		A020D	177044023500	D02	19740204	0	0	0	0	0	12
200412	00724	EC321	G02061		A022A	177044024101	S02	19901115	0	0	0	0	0	12
200412	00724	EC321	G02061		A023	177044027300	D01	19820613	0	0	0	0	0	12
200412	00724	EC321	G02061		A023B	177044027300	D04	19871218	31	1538	481	30765	0	09
200412	00724	EC321	G02061		A024C	177044044500	S04	19950429	0	0	0	0	0	13
200412	00724	EC321	G02061		A025	177044044600	D01	19910421	0	0	0	0	0	12
200412	00724	EC321	G02061		A025D	177044044600	D02	19910412	31	3074	3905	28750	0	09
200412	00724	EC321	G02061		A026S	177044045302	S01	19940603	31	4367	123	2192	0	09
200412	00724	EC321	G02061		A027	177044046300	D01	19800318	0	0	0	0	0	12
200412	00724	EC321	G02061		A027D	177044046300	D02	19800318	31	2069	1409	4979	0	09
200412	00724	EC321	G02061		A028	177044015202	D01	19880103	0	0	0	0	0	12
200412	00724	EC321	G02061		A028D	177044015202	D02	19880103	31	257	395	98	0	09
200412	00724	EC321	G02061		A029	177044051200	S01	19810906	0	0	0	0	0	12
200412	00724	EC321	G02061		A030	177044054300	S01	19820919	0	0	0	0	0	12
200412	00724	EC321	G02061		A031A	177044055500	S02	19931112	31	10783	5669	6358	0	08
200412	00724	EC321	G02061		A032	177044055400	S01	19830212	31	4579	13811	10015	0	09
200412	00724	EC321	G02061		A033	177044055900	D01	19830824	0	0	0	0	0	12
200412	00724	EC321	G02061		A033D	177044055900	D02	19871002	31	2251	3482	124	0	09
200412	00724	EC321	G02061		A034B	177044056400	S04	19910101	31	1360	494	3868	0	09
200412	00724	EC321	G02061		A035	177044065600	D01	19870717	31	1896	16873	28923	0	09
200412	00724	EC321	G02061		A035D	177044065600	D02	19870717	0	0	0	0	0	12
200412	00724	EC321	G02061		B001	177044045700	S01	19831217	0	0	0	0	0	12
200412	00724	EC321	G02061		B003	177044052700	S01	19831102	0	0	0	0	0	12
200412	00724	EC321	G02061		B004	177044053300	S01	19831102	0	0	0	0	0	12
200412	00724	EC321	G02061		B005	177044057900	S01	19840411	0	0	0	0	0	12
200412	00724	EC321	G02061		B006	177044058000	S01	19840715	0	0	0	0	0	12
200412	00724	EC321	G02061		B007A	177044059200	S02	19880226	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00724	EC321	G02061		B008	177044058600	S01	19840708	0	0	0	0	0	13
200412	00724	EC321	G02061		B009B	177044059900	S03	19870711	0	0	0	0	0	04
200412	00724	EC321	G02061		B010	177044059400	S01	19841028	0	0	0	0	0	12
200412	00724	EC321	G02061		B011S	177044058700	S01	19850503	0	0	0	0	0	06
200412	00724	EC321	G02061		B012I	177044060601	S01	19881124	0	0	0	0	0	04
200412	00724	EC321	G02061		B014D	177044060900	D02	19850508	0	0	0	0	0	04
200412	00724	EC321	G02061		B014I	177044060900	D01	19850508	0	0	0	0	0	04
200412	00724	EC321	G02061		B015	177044075300	D01	19920103	0	0	0	0	0	12
200412	00724	EC321	G02061		B015D	177044075300	D02	19920223	0	0	0	0	0	12
200412	00724	EC321	G02061		B017A	177044074900	S03	20021128	0	0	0	0	0	12
200412	00724	EC321	G02061		B018	177044075400	S01	19920122	0	0	0	0	0	04
200401	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200401	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200401	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200401	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200401	02421	EC334	G02062		B007	177044036201	S01	19910330	31	0	4284	4552	0	11
200401	02421	EC334	G02062		B008	177044036700	S01	19770120	31	80	11300	40915	0	11
200401	02421	EC334	G02062		C008	177044049400	S01	19810619	31	45	16365	2565	0	11
200401	02421	EC334	G02062		C010	177044050601	S01	19951027	31	132	7993	4727	0	11
200401	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	21529	22690	0	11
200401	00231	EC334	G02062		D002	177044083900	S01	19960919	29	0	21077	554	0	11
200401	00231	EC334	G02062		E001	177044083200	S01	19970113	30	1644	61024	208309	0	11
200401	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200401	02421	EC334	G02062		F001	177044084000	S02	20010416	31	4361	83822	19747	0	11
200402	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200402	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200402	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200402	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200402	02421	EC334	G02062		B007	177044036201	S01	19910330	29	61	18315	15921	0	11
200402	02421	EC334	G02062		B008	177044036700	S01	19770120	29	173	12998	39790	0	11
200402	02421	EC334	G02062		C008	177044049400	S01	19810619	20	0	8428	975	0	11
200402	02421	EC334	G02062		C010	177044050601	S01	19951027	20	73	4606	1790	0	11
200402	00231	EC334	G02062		D001	177044080900	S02	19991026	27	0	22033	18807	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00231	EC334	G02062		D002	177044083900	S01	19960919	27	0	21945	415	0	11
200402	00231	EC334	G02062		E001	177044083200	S01	19970113	28	1901	71273	213560	0	11
200402	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200402	02421	EC334	G02062		F001	177044084000	S02	20010416	29	4449	94506	18784	0	11
200403	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200403	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200403	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200403	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200403	02421	EC334	G02062		B007	177044036201	S01	19910330	31	10	12233	10067	0	11
200403	02421	EC334	G02062		B008	177044036700	S01	19770120	31	19	14707	33277	0	11
200403	02421	EC334	G02062		C008	177044049400	S01	19810619	2	0	742	78	0	11
200403	02421	EC334	G02062		C010	177044050601	S01	19951027	19	7	3341	1902	0	11
200403	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	24630	20941	0	11
200403	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	28096	412	0	11
200403	00231	EC334	G02062		E001	177044083200	S01	19970113	31	1886	76504	225242	0	11
200403	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200403	02421	EC334	G02062		F001	177044084000	S02	20010416	31	1912	96752	20142	0	11
200404	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200404	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200404	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200404	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200404	02421	EC334	G02062		B007	177044036201	S01	19910330	30	19	7600	6688	0	11
200404	02421	EC334	G02062		B008	177044036700	S01	19770120	30	55	12991	33936	0	11
200404	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200404	02421	EC334	G02062		C010	177044050601	S01	19951027	30	0	8414	4575	0	11
200404	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	21194	19584	0	11
200404	00231	EC334	G02062		D002	177044083900	S01	19960919	28	0	24929	238	0	11
200404	00231	EC334	G02062		E001	177044083200	S01	19970113	27	973	45747	171895	0	11
200404	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200404	02421	EC334	G02062		F001	177044084000	S02	20010416	30	4878	79207	26722	0	11
200405	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200405	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200405	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200405	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EC334	G02062		B007	177044036201	S01	19910330	31	0	8077	7402	0	11
200405	02421	EC334	G02062		B008	177044036700	S01	19770120	31	69	15274	46709	0	11
200405	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200405	02421	EC334	G02062		C010	177044050601	S01	19951027	31	0	13713	0	0	11
200405	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	22073	20884	0	11
200405	00231	EC334	G02062		D002	177044083900	S01	19960919	30	0	24488	59	0	11
200405	00231	EC334	G02062		E001	177044083200	S01	19970113	31	1199	74199	223636	0	11
200405	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200405	02421	EC334	G02062		F001	177044084000	S02	20010416	31	5013	93770	34071	0	11
200406	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200406	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200406	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200406	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200406	02421	EC334	G02062		B007	177044036201	S01	19910330	30	0	7790	5243	0	11
200406	02421	EC334	G02062		B008	177044036700	S01	19770120	29	38	16548	44386	0	11
200406	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200406	02421	EC334	G02062		C010	177044050601	S01	19951027	29	0	4471	5214	0	11
200406	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	21967	21791	0	11
200406	00231	EC334	G02062		D002	177044083900	S01	19960919	30	0	29682	275	0	11
200406	00231	EC334	G02062		E001	177044083200	S01	19970113	28	898	52149	195746	0	11
200406	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200406	02421	EC334	G02062		F001	177044084000	S02	20010416	30	4743	101656	36176	0	11
200407	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200407	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200407	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200407	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200407	02421	EC334	G02062		B007	177044036201	S01	19910330	31	2	6782	7370	0	11
200407	02421	EC334	G02062		B008	177044036700	S01	19770120	31	67	17748	50791	0	11
200407	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200407	02421	EC334	G02062		C010	177044050601	S01	19951027	31	0	4662	10033	0	11
200407	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	24901	22035	0	11
200407	00231	EC334	G02062		D002	177044083900	S01	19960919	30	0	24507	191	0	11
200407	00231	EC334	G02062		E001	177044083200	S01	19970113	26	715	36986	174215	0	11
200407	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	EC334	G02062		F001	177044084000	S02	20010416	31	4549	106868	40282	0	11
200408	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200408	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200408	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200408	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200408	02421	EC334	G02062		B007	177044036201	S01	19910330	31	18	7200	5361	0	11
200408	02421	EC334	G02062		B008	177044036700	S01	19770120	31	45	19357	38245	0	11
200408	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200408	02421	EC334	G02062		C010	177044050601	S01	19951027	31	0	4898	98405	0	11
200408	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	24183	22183	0	11
200408	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	28062	394	0	11
200408	00231	EC334	G02062		E001	177044083200	S01	19970113	16	285	22157	104493	0	11
200408	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200408	02421	EC334	G02062		F001	177044084000	S02	20010416	30	3468	64744	33513	0	11
200409	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200409	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200409	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200409	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200409	02421	EC334	G02062		B007	177044036201	S01	19910330	30	24	5703	1492	0	11
200409	02421	EC334	G02062		B008	177044036700	S01	19770120	30	48	14957	11270	0	11
200409	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200409	02421	EC334	G02062		C010	177044050601	S01	19951027	30	0	5523	0	0	11
200409	00231	EC334	G02062		D001	177044080900	S02	19991026	28	0	19314	21801	0	11
200409	00231	EC334	G02062		D002	177044083900	S01	19960919	30	0	27095	141	0	11
200409	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200409	02421	EC334	G02062		F001	177044084000	S02	20010416	25	1958	35239	25834	0	11
200410	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200410	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200410	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200410	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200410	02421	EC334	G02062		B007	177044036201	S01	19910330	31	0	6964	4394	0	11
200410	02421	EC334	G02062		B008	177044036700	S01	19770120	31	77	12171	59237	0	11
200410	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200410	02421	EC334	G02062		C010	177044050601	S01	19951027	31	0	4776	9571	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	EC334	G02062		D001	177044080900	S02	19991026	31	0	17007	27140	0	11
200410	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	21220	944	0	11
200410	00231	EC334	G02062		E001	177044083200	S01	19970113	0	0	0	0	0	14
200410	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200410	02421	EC334	G02062		F001	177044084000	S02	20010416	31	3033	53538	30986	0	11
200411	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200411	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200411	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200411	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200411	02421	EC334	G02062		B007	177044036201	S01	19910330	30	0	5220	2402	0	11
200411	02421	EC334	G02062		B008	177044036700	S01	19770120	30	0	10972	38036	0	11
200411	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200411	02421	EC334	G02062		C010	177044050601	S01	19951027	0	0	0	0	0	13
200411	00231	EC334	G02062		D001	177044080900	S02	19991026	30	0	27465	25372	0	11
200411	00231	EC334	G02062		D002	177044083900	S01	19960919	30	0	26347	28	0	11
200411	00231	EC334	G02062		E001	177044083200	S01	19970113	0	0	0	0	0	14
200411	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200411	02421	EC334	G02062		F001	177044084000	S02	20010416	30	2520	46123	34372	0	11
200412	02421	EC334	G02062		B001	177044032200	S01	19761102	0	0	0	0	0	13
200412	02421	EC334	G02062		B002A	177044033200	S02	19950826	0	0	0	0	0	13
200412	02421	EC334	G02062		B003	177044033400	S01	19761020	0	0	0	0	0	13
200412	02421	EC334	G02062		B004	177044034200	S01	19761121	0	0	0	0	0	13
200412	02421	EC334	G02062		B007	177044036201	S01	19910330	31	0	3741	2440	0	11
200412	02421	EC334	G02062		B008	177044036700	S01	19770120	31	85	11966	38705	0	11
200412	02421	EC334	G02062		C008	177044049400	S01	19810619	0	0	0	0	0	13
200412	02421	EC334	G02062		C010	177044050601	S01	19951027	23	0	2124	6549	0	11
200412	00231	EC334	G02062		D001	177044080900	S02	19991026	28	0	28544	25040	0	11
200412	00231	EC334	G02062		D002	177044083900	S01	19960919	31	0	27400	10	0	11
200412	00231	EC334	G02062		E002	177044083800	S02	19980105	0	0	0	0	0	13
200412	02421	EC334	G02062		F001	177044084000	S02	20010416	30	4979	68176	37105	0	11
200401	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200401	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200401	01284	EC338	G02063		A003D	177044025000	S02	19870521	31	1320	2862	517	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200401	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200401	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200401	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200401	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200401	01284	EC338	G02063		A013	177044031300	S03	20001213	31	0	7080	0	0	11
200401	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200401	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200401	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200401	01284	EC338	G02063		A015Z	177044032000	D03	19840121	31	2733	4451	6284	0	08
200401	01284	EC338	G02063		A016Z	177044034601	S03	19931107	31	2052	4101	9405	0	09
200401	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200401	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200401	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200401	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200401	01284	EC338	G02063		A022	177044025101	S01	19901102	31	11072	4831	1587	0	08
200401	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200401	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200402	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200402	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200402	01284	EC338	G02063		A003D	177044025000	S02	19870521	29	1954	2134	998	0	09
200402	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200402	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200402	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200402	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200402	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200402	01284	EC338	G02063		A013	177044031300	S03	20001213	29	0	4865	0	0	11
200402	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200402	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200402	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200402	01284	EC338	G02063		A015Z	177044032000	D03	19840121	28	2593	2992	6496	0	08
200402	01284	EC338	G02063		A016Z	177044034601	S03	19931107	28	1948	3067	8539	0	09
200402	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200402	01284	EC338	G02063		A017D	177044033600	D02	19761203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200402	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200402	01284	EC338	G02063		A022	177044025101	S01	19901102	28	8165	3297	2297	0	08
200402	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200402	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200403	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200403	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200403	01284	EC338	G02063		A003D	177044025000	S02	19870521	31	1717	1699	1394	0	09
200403	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200403	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200403	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200403	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200403	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200403	01284	EC338	G02063		A013	177044031300	S03	20001213	31	0	4760	0	0	11
200403	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200403	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200403	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200403	01284	EC338	G02063		A015Z	177044032000	D03	19840121	31	2511	3335	7707	0	08
200403	01284	EC338	G02063		A016Z	177044034601	S03	19931107	31	2517	3451	12629	0	09
200403	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200403	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200403	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200403	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200403	01284	EC338	G02063		A022	177044025101	S01	19901102	31	8245	3480	2843	0	08
200403	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200403	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200404	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200404	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200404	01284	EC338	G02063		A003D	177044025000	S02	19870521	30	1296	1611	1285	0	09
200404	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200404	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200404	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200404	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200404	01284	EC338	G02063		A012	177044029600	S01	19761125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01284	EC338	G02063		A013	177044031300	S03	20001213	30	0	4075	0	0	11
200404	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200404	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200404	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200404	01284	EC338	G02063		A015Z	177044032000	D03	19840121	29	2366	4076	7664	0	08
200404	01284	EC338	G02063		A016Z	177044034601	S03	19931107	30	2245	4595	15890	0	09
200404	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200404	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200404	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200404	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200404	01284	EC338	G02063		A022	177044025101	S01	19901102	30	7771	2191	1679	0	08
200404	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200404	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200405	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200405	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200405	01284	EC338	G02063		A003D	177044025000	S02	19870521	30	1649	1562	1685	0	09
200405	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200405	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200405	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200405	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200405	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200405	01284	EC338	G02063		A013	177044031300	S03	20001213	30	0	2851	0	0	11
200405	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200405	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200405	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200405	01284	EC338	G02063		A015Z	177044032000	D03	19840121	30	2319	2631	8301	0	08
200405	01284	EC338	G02063		A016Z	177044034601	S03	19931107	30	1980	2718	11897	0	09
200405	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200405	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200405	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200405	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200405	01284	EC338	G02063		A022	177044025101	S01	19901102	30	7489	2918	2610	0	08
200405	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200405	01284	EC338	G02063		A023D	177044066201	D02	19871224	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200406	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	13
200406	01284	EC338	G02063		A003D	177044025000	S02	19870521	28	1472	929	1481	0	09
200406	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200406	01284	EC338	G02063		A007	177044026900	S01	19820610	0	0	0	0	0	12
200406	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200406	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200406	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200406	01284	EC338	G02063		A013	177044031300	S03	20001213	30	0	1535	0	0	11
200406	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200406	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200406	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200406	01284	EC338	G02063		A015Z	177044032000	D03	19840121	30	2264	1434	6772	0	08
200406	01284	EC338	G02063		A016Z	177044034601	S03	19931107	29	1632	1257	8507	0	09
200406	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200406	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200406	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200406	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200406	01284	EC338	G02063		A022	177044025101	S01	19901102	30	7179	1110	1413	0	08
200406	01284	EC338	G02063		A023	177044066201	D01	19871224	0	0	0	0	0	12
200406	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200407	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200407	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200407	01284	EC338	G02063		A003D	177044025000	S02	19870521	31	1905	2359	1215	0	09
200407	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200407	01284	EC338	G02063		A007	177044026900	S01	19820610	3	57	166	769	0	08
200407	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200407	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200407	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200407	01284	EC338	G02063		A013	177044031300	S03	20001213	31	0	2649	0	0	11
200407	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200407	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200407	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200407	01284	EC338	G02063		A015Z	177044032000	D03	19840121	31	2017	3481	6120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	EC338	G02063		A016Z	177044034601	S03	19931107	31	1723	1543	9775	0	09
200407	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200407	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200407	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200407	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200407	01284	EC338	G02063		A022	177044025101	S01	19901102	31	6773	2328	1054	0	08
200407	01284	EC338	G02063		A023	177044066201	D01	19871224	27	1316	1696	4218	0	08
200407	01284	EC338	G02063		A023D	177044066201	D02	19871224	1	34	24	54	0	08
200408	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200408	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200408	01284	EC338	G02063		A003D	177044025000	S02	19870521	29	1947	6059	1582	0	09
200408	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200408	01284	EC338	G02063		A007	177044026900	S01	19820610	29	679	7247	8753	0	08
200408	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200408	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200408	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200408	01284	EC338	G02063		A013	177044031300	S03	20001213	28	0	14262	0	0	11
200408	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200408	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200408	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200408	01284	EC338	G02063		A015Z	177044032000	D03	19840121	29	1756	10033	7072	0	08
200408	01284	EC338	G02063		A016Z	177044034601	S03	19931107	29	1950	5554	10919	0	09
200408	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200408	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200408	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200408	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200408	01284	EC338	G02063		A022	177044025101	S01	19901102	29	6048	7979	1539	0	08
200408	01284	EC338	G02063		A023	177044066201	D01	19871224	21	546	5058	5288	0	08
200408	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200409	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200409	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200409	01284	EC338	G02063		A003D	177044025000	S02	19870521	25	1771	2601	1419	0	09
200409	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200409	01284	EC338	G02063		A007	177044026900	S01	19820610	25	321	845	6751	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200409	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200409	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200409	01284	EC338	G02063		A013	177044031300	S03	20001213	26	0	2921	0	0	11
200409	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200409	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200409	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200409	01284	EC338	G02063		A015Z	177044032000	D03	19840121	26	2022	2097	6879	0	08
200409	01284	EC338	G02063		A016Z	177044034601	S03	19931107	26	1597	1208	10534	0	09
200409	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200409	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200409	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200409	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200409	01284	EC338	G02063		A022	177044025101	S01	19901102	26	5544	2330	1331	0	08
200409	01284	EC338	G02063		A023	177044066201	D01	19871224	25	619	973	6013	0	08
200409	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200410	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200410	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200410	01284	EC338	G02063		A003D	177044025000	S02	19870521	30	2144	2206	1691	0	09
200410	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200410	01284	EC338	G02063		A007	177044026900	S01	19820610	29	567	984	8339	0	08
200410	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200410	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200410	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200410	01284	EC338	G02063		A013	177044031300	S03	20001213	29	0	3252	0	0	11
200410	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200410	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200410	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200410	01284	EC338	G02063		A015Z	177044032000	D03	19840121	30	2482	2329	8397	0	08
200410	01284	EC338	G02063		A016Z	177044034601	S03	19931107	30	1510	1896	13230	0	09
200410	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200410	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200410	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200410	01284	EC338	G02063		A021Y	177044034901	S04	19930204	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	EC338	G02063		A022	177044025101	S01	19901102	30	6065	1827	1911	0	08
200410	01284	EC338	G02063		A023	177044066201	D01	19871224	29	706	1317	6627	0	08
200410	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200411	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200411	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200411	01284	EC338	G02063		A003D	177044025000	S02	19870521	29	1933	943	2176	0	09
200411	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200411	01284	EC338	G02063		A007	177044026900	S01	19820610	28	698	948	12616	0	08
200411	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200411	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200411	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200411	01284	EC338	G02063		A013	177044031300	S03	20001213	28	0	1469	0	0	11
200411	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12
200411	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200411	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200411	01284	EC338	G02063		A015Z	177044032000	D03	19840121	29	1907	1559	11107	0	08
200411	01284	EC338	G02063		A016Z	177044034601	S03	19931107	27	1767	1082	17906	0	09
200411	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200411	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200411	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200411	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200411	01284	EC338	G02063		A022	177044025101	S01	19901102	30	7254	1231	3242	0	08
200411	01284	EC338	G02063		A023	177044066201	D01	19871224	28	617	710	8536	0	08
200411	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200412	01284	EC338	G02063		A001Z	177044024400	S03	19890913	0	0	0	0	0	12
200412	01284	EC338	G02063		A002	177044024700	D01	19830912	0	0	0	0	0	12
200412	01284	EC338	G02063		A003D	177044025000	S02	19870521	30	1643	2447	605	0	09
200412	01284	EC338	G02063		A005	177044025500	S01	19841205	0	0	0	0	0	12
200412	01284	EC338	G02063		A007	177044026900	S01	19820610	30	713	2466	4435	0	08
200412	01284	EC338	G02063		A008	177044029900	S01	19761127	0	0	0	0	0	13
200412	01284	EC338	G02063		A010	177044027900	S01	19850204	0	0	0	0	0	13
200412	01284	EC338	G02063		A012	177044029600	S01	19761125	0	0	0	0	0	13
200412	01284	EC338	G02063		A013	177044031300	S03	20001213	30	0	3596	0	0	11
200412	01284	EC338	G02063		A014	177044032900	D01	19761024	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01284	EC338	G02063		A014D	177044032900	D02	19760728	0	0	0	0	0	12
200412	01284	EC338	G02063		A015	177044032000	D01	19761129	0	0	0	0	0	12
200412	01284	EC338	G02063		A015Z	177044032000	D03	19840121	30	2375	4671	2935	0	08
200412	01284	EC338	G02063		A016Z	177044034601	S03	19931107	30	2187	3686	5704	0	09
200412	01284	EC338	G02063		A017	177044033600	D62	19970901	0	0	0	0	0	12
200412	01284	EC338	G02063		A017D	177044033600	D02	19761203	0	0	0	0	0	12
200412	01284	EC338	G02063		A019D	177044025601	S02	19900427	0	0	0	0	0	05
200412	01284	EC338	G02063		A021Y	177044034901	S04	19930204	0	0	0	0	0	13
200412	01284	EC338	G02063		A022	177044025101	S01	19901102	30	8163	4939	1120	0	08
200412	01284	EC338	G02063		A023	177044066201	D01	19871224	29	666	1607	2586	0	08
200412	01284	EC338	G02063		A023D	177044066201	D02	19871224	0	0	0	0	0	12
200401	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200401	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200401	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200401	01764	VR182	G02075		A005	177054009902	S01	20001219	31	5688	2426	1252	0	08
200401	01764	VR182	G02075		A007	177054100702	S02	20030523	31	0	4207	563	0	11
200401	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	12
200402	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200402	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200402	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200402	01764	VR182	G02075		A005	177054009902	S01	20001219	29	4815	1818	1835	0	08
200402	01764	VR182	G02075		A007	177054100702	S02	20030523	29	0	2769	219	0	11
200402	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	12
200403	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200403	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200403	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200403	01764	VR182	G02075		A005	177054009902	S01	20001219	31	2923	2658	2745	0	08
200403	01764	VR182	G02075		A007	177054100702	S02	20030523	31	0	1953	363	0	11
200403	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	12
200404	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200404	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200404	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200404	01764	VR182	G02075		A005	177054009902	S01	20001219	29	2355	3612	2146	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	VR182	G02075		A007	177054100702	S02	20030523	8	0	163	65	0	11
200404	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	12
200405	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200405	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200405	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200405	01764	VR182	G02075		A005	177054009902	S01	20001219	29	2970	4001	1810	0	08
200405	01764	VR182	G02075		A007	177054100702	S02	20030523	20	0	246	211	0	11
200405	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	12
200406	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200406	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200406	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200406	01764	VR182	G02075		A005	177054009902	S01	20001219	29	2777	5202	2213	0	08
200406	01764	VR182	G02075		A007	177054100702	S02	20030523	3	0	0	107	0	11
200406	01764	VR182	G02075		A008	177054112500	S02	20040602	28	108	10373	0	0	11
200406	01764	VR182	G02075		A008	177054112500	S01	20001208	0	0	0	0	0	15
200407	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200407	01764	VR182	G02075		A002	177054004300	S01	19830514	0	0	0	0	0	13
200407	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200407	01764	VR182	G02075		A005	177054009902	S01	20001219	31	1300	9036	2848	0	08
200407	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200407	01764	VR182	G02075		A008	177054112500	S02	20040602	31	48	11929	0	0	11
200408	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200408	01764	VR182	G02075		A002	177054004300	S01	19830514	22	76	8846	12	0	11
200408	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200408	01764	VR182	G02075		A005	177054009902	S01	20001219	30	2603	8462	1713	0	08
200408	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200408	01764	VR182	G02075		A008	177054112500	S02	20040602	31	127	14655	0	0	11
200409	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200409	01764	VR182	G02075		A002	177054004300	S01	19830514	30	84	14294	4261	0	11
200409	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200409	01764	VR182	G02075		A005	177054009902	S01	20001219	27	1053	5767	1821	0	08
200409	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200409	01764	VR182	G02075		A008	177054112500	S02	20040602	30	51	13120	0	0	08
200410	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	VR182	G02075		A002	177054004300	S01	19830514	31	0	5206	7251	0	11
200410	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200410	01764	VR182	G02075		A005	177054009902	S01	20001219	31	1096	5959	1786	0	08
200410	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200410	01764	VR182	G02075		A008	177054112500	S02	20040602	31	24	11887	84	0	08
200411	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200411	01764	VR182	G02075		A002	177054004300	S01	19830514	30	100	6472	8696	0	11
200411	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200411	01764	VR182	G02075		A005	177054009902	S01	20001219	30	2217	6670	2211	0	08
200411	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200411	01764	VR182	G02075		A008	177054112500	S02	20040602	30	92	17435	290	0	11
200412	01764	VR182	G02075		A001	177054003500	S02	20010122	0	0	0	0	0	13
200412	01764	VR182	G02075		A002	177054004300	S01	19830514	31	199	4134	8455	0	11
200412	01764	VR182	G02075		A003	177054009601	S02	20000401	0	0	0	0	0	13
200412	01764	VR182	G02075		A005	177054009902	S01	20001219	31	2418	7251	3021	0	08
200412	01764	VR182	G02075		A007	177054100702	S02	20030523	0	0	0	0	0	13
200412	01764	VR182	G02075		A008	177054112500	S02	20040602	27	235	19123	959	0	11
200401	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200401	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200401	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200401	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200401	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	80457	0	0	11
200401	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200401	00078	VR214	G02076		A009	177054008900	S02	19960930	31	2130	4269	25605	0	11
200401	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200401	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200401	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200401	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200401	00078	VR214	G02076		A014	177054011100	S03	19960805	31	668	5201	11633	0	09
200401	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200401	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200401	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200401	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	89794	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200401	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200401	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	2196	2192	3336	0	09
200401	00078	VR214	G02076		B011	177054111600	S01	20000426	31	14898	6999	73244	0	09
200401	00078	VR214	G02076		C001	177054100200	S03	20010320	28	860	3852	11649	0	09
200401	00078	VR214	G02076		C002	177054101200	S06	20000729	28	3447	3200	17369	0	09
200401	00078	VR214	G02076		C003	177054102300	D01	19970912	28	2365	2859	41909	0	09
200401	00078	VR214	G02076		C003D	177054102300	D02	19970912	29	7932	8859	16668	0	09
200401	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200401	00078	VR214	G02076		C005	177054102600	S05	20010725	27	3130	2131	14972	0	09
200401	00078	VR214	G02076		C006	177054107301	S03	20010403	24	428	3576	4345	0	09
200401	00078	VR214	G02076		C007	177054106701	S01	19980219	9	0	2489	11730	0	11
200401	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200401	00078	VR214	G02076		D002	177054110300	S03	20020220	30	1002	5396	2672	0	09
200401	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1732	1819	7966	0	09
200401	00078	VR214	G02076		D004	177054110900	S01	19991210	24	0	17097	20692	0	11
200402	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200402	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200402	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200402	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200402	00078	VR214	G02076		A007	177054007400	S04	19970722	29	0	64652	21	0	11
200402	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200402	00078	VR214	G02076		A009	177054008900	S02	19960930	29	1213	5162	23153	0	11
200402	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200402	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200402	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200402	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200402	00078	VR214	G02076		A014	177054011100	S03	19960805	29	494	1924	12555	0	09
200402	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200402	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200402	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200402	00078	VR214	G02076		B003	177054019900	S01	19900816	28	0	71662	0	0	11
200402	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200402	00078	VR214	G02076		B010	177054103500	D03	19970519	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	VR214	G02076		B010D	177054103500	D02	19961209	28	1671	2309	2776	0	09
200402	00078	VR214	G02076		B011	177054111600	S01	20000426	28	11197	4990	60027	0	09
200402	00078	VR214	G02076		C001	177054100200	S03	20010320	28	2047	5758	16256	0	09
200402	00078	VR214	G02076		C002	177054101200	S06	20000729	29	3538	6206	18092	0	09
200402	00078	VR214	G02076		C003	177054102300	D01	19970912	29	2919	3033	42429	0	09
200402	00078	VR214	G02076		C003D	177054102300	D02	19970912	29	8200	9273	17839	0	09
200402	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200402	00078	VR214	G02076		C005	177054102600	S05	20010725	29	4909	4580	24033	0	09
200402	00078	VR214	G02076		C006	177054107301	S03	20010403	29	643	5866	5229	0	09
200402	00078	VR214	G02076		C007	177054106701	S01	19980219	17	0	3836	11715	0	11
200402	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200402	00078	VR214	G02076		D002	177054110300	S03	20020220	28	955	4199	3456	0	09
200402	00078	VR214	G02076		D003	177054109100	S02	20010729	28	1596	2567	7595	0	09
200402	00078	VR214	G02076		D004	177054110900	S01	19991210	27	0	12094	18146	0	11
200403	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200403	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200403	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200403	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200403	00078	VR214	G02076		A007	177054007400	S04	19970722	28	0	59779	19	0	11
200403	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200403	00078	VR214	G02076		A009	177054008900	S02	19960930	31	3260	3300	46786	0	11
200403	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200403	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200403	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200403	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200403	00078	VR214	G02076		A014	177054011100	S03	19960805	31	498	2958	13437	0	09
200403	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200403	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200403	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200403	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	85262	0	0	11
200403	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200403	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200403	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	2374	3275	3964	0	09
200403	00078	VR214	G02076		B011	177054111600	S01	20000426	31	14908	4903	82916	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1936	3021	14704	0	09
200403	00078	VR214	G02076		C002	177054101200	S06	20000729	31	4678	6990	23690	0	09
200403	00078	VR214	G02076		C003	177054102300	D01	19970912	31	5021	5939	56439	0	09
200403	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	11630	13132	23539	0	09
200403	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200403	00078	VR214	G02076		C005	177054102600	S05	20010725	31	8265	7132	46751	0	09
200403	00078	VR214	G02076		C006	177054107301	S03	20010403	31	629	1046	5619	0	09
200403	00078	VR214	G02076		C007	177054106701	S01	19980219	27	0	12690	41078	0	11
200403	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200403	00078	VR214	G02076		D002	177054110300	S03	20020220	31	1054	6450	5413	0	09
200403	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1919	2989	9049	0	09
200403	00078	VR214	G02076		D004	177054110900	S01	19991210	4	0	1528	2007	0	11
200404	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200404	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200404	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200404	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200404	00078	VR214	G02076		A007	177054007400	S04	19970722	30	0	99348	0	0	11
200404	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200404	00078	VR214	G02076		A009	177054008900	S02	19960930	30	3113	3101	50412	0	11
200404	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200404	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200404	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200404	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200404	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200404	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200404	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200404	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200404	00078	VR214	G02076		B003	177054019900	S01	19900816	30	0	85074	0	0	11
200404	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200404	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200404	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	1790	2218	3404	0	09
200404	00078	VR214	G02076		B011	177054111600	S01	20000426	30	13863	4267	79214	0	09
200404	00078	VR214	G02076		C001	177054100200	S03	20010320	30	1526	7739	16127	0	09
200404	00078	VR214	G02076		C002	177054101200	S06	20000729	30	4035	6081	22119	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	VR214	G02076		C003	177054102300	D01	19970912	30	4626	6427	57706	0	09
200404	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	11307	14453	25143	0	09
200404	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200404	00078	VR214	G02076		C005	177054102600	S05	20010725	30	7043	7483	52581	0	09
200404	00078	VR214	G02076		C006	177054107301	S03	20010403	30	410	3053	4571	0	09
200404	00078	VR214	G02076		C007	177054106701	S01	19980219	18	0	5339	24541	0	11
200404	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200404	00078	VR214	G02076		D002	177054110300	S03	20020220	30	976	6439	4850	0	09
200404	00078	VR214	G02076		D003	177054109100	S02	20010729	30	1682	2761	7662	0	09
200404	00078	VR214	G02076		D004	177054110900	S01	19991210	0	0	0	0	0	13
200405	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200405	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200405	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200405	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200405	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	102977	0	0	11
200405	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200405	00078	VR214	G02076		A009	177054008900	S02	19960930	31	3177	3511	52687	0	11
200405	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200405	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200405	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200405	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200405	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200405	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200405	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200405	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200405	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	86059	0	0	11
200405	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200405	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200405	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1441	1321	3029	0	09
200405	00078	VR214	G02076		B011	177054111600	S01	20000426	31	15250	4022	82953	0	09
200405	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1899	4375	17365	0	09
200405	00078	VR214	G02076		C002	177054101200	S06	20000729	30	3691	5904	19915	0	09
200405	00078	VR214	G02076		C003	177054102300	D01	19970912	31	4646	6937	58461	0	09
200405	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	11962	15095	28955	0	09

Field: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200405	00078	VR214	G02076		C005	177054102600	S05	20010725	31	6086	7310	52780	0	09
200405	00078	VR214	G02076		C006	177054107301	S03	20010403	31	525	3726	4727	0	09
200405	00078	VR214	G02076		C007	177054106701	S01	19980219	16	0	4880	22763	0	11
200405	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200405	00078	VR214	G02076		D002	177054110300	S03	20020220	31	1001	2678	4074	0	09
200405	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1831	3741	10368	0	09
200405	00078	VR214	G02076		D004	177054110900	S01	19991210	0	0	0	0	0	13
200406	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200406	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200406	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200406	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200406	00078	VR214	G02076		A007	177054007400	S04	19970722	29	0	89521	0	0	11
200406	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200406	00078	VR214	G02076		A009	177054008900	S02	19960930	29	2801	3703	48763	0	11
200406	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200406	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200406	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200406	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200406	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200406	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200406	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200406	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200406	00078	VR214	G02076		B003	177054019900	S01	19900816	29	0	73297	0	0	11
200406	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200406	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200406	00078	VR214	G02076		B010D	177054103500	D02	19961209	29	1246	1325	2943	0	09
200406	00078	VR214	G02076		B011	177054111600	S01	20000426	29	13175	2963	91280	0	09
200406	00078	VR214	G02076		C001	177054100200	S03	20010320	30	1512	5713	12921	0	09
200406	00078	VR214	G02076		C002	177054101200	S06	20000729	30	2768	5363	15890	0	09
200406	00078	VR214	G02076		C003	177054102300	D01	19970912	30	3437	4380	58686	0	09
200406	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	12090	14586	34008	0	09
200406	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200406	00078	VR214	G02076		C005	177054102600	S05	20010725	30	3928	7403	46051	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	VR214	G02076		C006	177054107301	S03	20010403	30	331	4896	4214	0	09
200406	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200406	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200406	00078	VR214	G02076		D002	177054110300	S03	20020220	29	764	1328	3215	0	09
200406	00078	VR214	G02076		D003	177054109100	S02	20010729	29	1369	2459	7965	0	09
200406	00078	VR214	G02076		D004	177054110900	S01	19991210	0	0	0	0	0	13
200407	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200407	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200407	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200407	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200407	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	105203	0	0	11
200407	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200407	00078	VR214	G02076		A009	177054008900	S02	19960930	31	3014	5311	56202	0	11
200407	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200407	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200407	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200407	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200407	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200407	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200407	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200407	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200407	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	91353	0	0	11
200407	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200407	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200407	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1434	2699	3326	0	09
200407	00078	VR214	G02076		B011	177054111600	S01	20000426	31	14936	4251	102455	0	09
200407	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1432	6608	11392	0	09
200407	00078	VR214	G02076		C002	177054101200	S06	20000729	29	2385	4824	16991	0	09
200407	00078	VR214	G02076		C003	177054102300	D01	19970912	31	3789	7350	60985	0	09
200407	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	14484	19980	43170	0	09
200407	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200407	00078	VR214	G02076		C005	177054102600	S05	20010725	31	5093	3382	60858	0	09
200407	00078	VR214	G02076		C006	177054107301	S03	20010403	31	581	6974	4833	0	09
200407	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200407	00078	VR214	G02076		D002	177054110300	S03	20020220	31	1089	2021	4230	0	09
200407	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1462	3759	8446	0	09
200407	00078	VR214	G02076		D004	177054110900	S01	19991210	1	0	975	271	0	11
200408	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200408	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200408	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200408	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200408	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	99291	0	0	11
200408	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200408	00078	VR214	G02076		A009	177054008900	S02	19960930	31	2552	6423	57422	0	11
200408	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200408	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200408	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200408	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200408	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200408	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200408	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200408	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200408	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	80161	0	0	11
200408	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200408	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200408	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1228	2242	3502	0	09
200408	00078	VR214	G02076		B011	177054111600	S01	20000426	30	13334	3263	86360	0	09
200408	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1091	4412	8572	0	09
200408	00078	VR214	G02076		C002	177054101200	S06	20000729	31	3381	6133	19528	0	09
200408	00078	VR214	G02076		C003	177054102300	D01	19970912	31	3841	7675	62873	0	09
200408	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	12781	18415	47422	0	09
200408	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200408	00078	VR214	G02076		C005	177054102600	S05	20010725	31	4671	8497	61916	0	09
200408	00078	VR214	G02076		C006	177054107301	S03	20010403	31	462	4481	4717	0	09
200408	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200408	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200408	00078	VR214	G02076		D002	177054110300	S03	20020220	31	1016	1758	4252	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1317	3920	8086	0	09
200408	00078	VR214	G02076		D004	177054110900	S01	19991210	9	0	6807	4232	0	11
200409	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200409	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200409	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200409	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200409	00078	VR214	G02076		A007	177054007400	S04	19970722	28	0	79626	0	0	11
200409	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200409	00078	VR214	G02076		A009	177054008900	S02	19960930	27	2178	6034	48103	0	11
200409	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200409	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200409	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200409	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200409	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200409	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200409	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200409	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200409	00078	VR214	G02076		B003	177054019900	S01	19900816	27	0	66984	0	0	11
200409	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200409	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200409	00078	VR214	G02076		B010D	177054103500	D02	19961209	27	1137	1663	2781	0	09
200409	00078	VR214	G02076		B011	177054111600	S01	20000426	27	12451	2425	70140	0	09
200409	00078	VR214	G02076		C001	177054100200	S03	20010320	25	939	2505	7142	0	09
200409	00078	VR214	G02076		C002	177054101200	S06	20000729	27	3019	5668	16400	0	09
200409	00078	VR214	G02076		C003	177054102300	D01	19970912	27	2584	4874	52160	0	09
200409	00078	VR214	G02076		C003D	177054102300	D02	19970912	27	6916	9337	26995	0	09
200409	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200409	00078	VR214	G02076		C005	177054102600	S05	20010725	28	3718	7826	55164	0	09
200409	00078	VR214	G02076		C006	177054107301	S03	20010403	25	130	2207	3359	0	09
200409	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200409	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200409	00078	VR214	G02076		D002	177054110300	S03	20020220	27	748	791	3360	0	09
200409	00078	VR214	G02076		D003	177054109100	S02	20010729	27	1145	1043	6589	0	09
200409	00078	VR214	G02076		D004	177054110900	S01	19991210	15	0	8743	6024	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
200410	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200410	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200410	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200410	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200410	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	80737	0	0	11
200410	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200410	00078	VR214	G02076		A009	177054008900	S02	19960930	30	2005	6345	52604	0	11
200410	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200410	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200410	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200410	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200410	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200410	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200410	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200410	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200410	00078	VR214	G02076		B003	177054019900	S01	19900816	29	0	67537	0	0	11
200410	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200410	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200410	00078	VR214	G02076		B010D	177054103500	D02	19961209	29	1077	3930	3064	0	09
200410	00078	VR214	G02076		B011	177054111600	S01	20000426	29	11401	4040	76114	0	09
200410	00078	VR214	G02076		C001	177054100200	S03	20010320	30	1094	3350	7724	0	09
200410	00078	VR214	G02076		C002	177054101200	S06	20000729	28	2820	9239	18701	0	09
200410	00078	VR214	G02076		C003	177054102300	D01	19970912	30	3249	11013	53874	0	09
200410	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	9975	17488	39529	0	09
200410	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200410	00078	VR214	G02076		C005	177054102600	S05	20010725	30	3087	7780	54865	0	09
200410	00078	VR214	G02076		C006	177054107301	S03	20010403	30	378	5622	4682	0	09
200410	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200410	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200410	00078	VR214	G02076		D002	177054110300	S03	20020220	30	666	2256	3510	0	09
200410	00078	VR214	G02076		D003	177054109100	S02	20010729	30	1135	1948	7641	0	09
200410	00078	VR214	G02076		D004	177054110900	S01	19991210	17	0	8190	8358	0	11
200411	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200411	00078	VR214	G02076		A002	177054003400	S02	19860612	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
200411	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200411	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12
200411	00078	VR214	G02076		A007	177054007400	S04	19970722	30	3	92209	259	0	11
200411	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200411	00078	VR214	G02076		A009	177054008900	S02	19960930	30	2386	3344	54178	0	11
200411	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200411	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200411	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200411	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200411	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200411	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200411	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200411	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200411	00078	VR214	G02076		B003	177054019900	S01	19900816	30	0	83455	449	0	11
200411	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200411	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200411	00078	VR214	G02076		B010D	177054103500	D02	19961209	30	1293	388	2913	0	09
200411	00078	VR214	G02076		B011	177054111600	S01	20000426	30	13499	1784	73861	0	09
200411	00078	VR214	G02076		C001	177054100200	S03	20010320	30	1486	6907	9019	0	09
200411	00078	VR214	G02076		C002	177054101200	S06	20000729	30	3890	10385	21114	0	09
200411	00078	VR214	G02076		C003	177054102300	D01	19970912	30	3793	4781	57502	0	09
200411	00078	VR214	G02076		C003D	177054102300	D02	19970912	30	12673	15517	45389	0	09
200411	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200411	00078	VR214	G02076		C005	177054102600	S05	20010725	30	3765	5011	55300	0	09
200411	00078	VR214	G02076		C006	177054107301	S03	20010403	30	471	2027	4710	0	09
200411	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200411	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200411	00078	VR214	G02076		D002	177054110300	S03	20020220	1	15	7	63	0	09
200411	00078	VR214	G02076		D003	177054109100	S02	20010729	30	1364	657	7647	0	09
200411	00078	VR214	G02076		D004	177054110900	S01	19991210	6	0	3016	2193	0	11
200412	00078	VR214	G02076		A001	177054000600	S02	19901116	0	0	0	0	0	12
200412	00078	VR214	G02076		A002	177054003400	S02	19860612	0	0	0	0	0	12
200412	00078	VR214	G02076		A005	177054005500	S04	20000413	0	0	0	0	0	13
200412	00078	VR214	G02076		A006	177054006900	S01	19721222	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	VR214	G02076		A007	177054007400	S04	19970722	31	0	81427	205	0	11
200412	00078	VR214	G02076		A008	177054008800	S01	19790817	0	0	0	0	0	13
200412	00078	VR214	G02076		A009	177054008900	S02	19960930	31	2246	3038	55631	0	11
200412	00078	VR214	G02076		A010	177054009100	S03	19860308	0	0	0	0	0	12
200412	00078	VR214	G02076		A011	177054009500	S01	19740804	0	0	0	0	0	12
200412	00078	VR214	G02076		A012	177054009800	S05	19990909	0	0	0	0	0	13
200412	00078	VR214	G02076		A013	177054010300	S02	19821024	0	0	0	0	0	12
200412	00078	VR214	G02076		A014	177054011100	S03	19960805	0	0	0	0	0	12
200412	00078	VR214	G02076		A015	177054011400	D01	19740201	0	0	0	0	0	12
200412	00078	VR214	G02076		A015D	177054011400	D02	19740201	0	0	0	0	0	12
200412	00078	VR214	G02076		A016D	177054011700	D02	20011102	0	0	0	0	0	12
200412	00078	VR214	G02076		B003	177054019900	S01	19900816	31	0	79888	453	0	11
200412	00078	VR214	G02076		B005	177054021105	S03	20000526	0	0	0	0	0	12
200412	00078	VR214	G02076		B010	177054103500	D03	19970519	0	0	0	0	0	12
200412	00078	VR214	G02076		B010D	177054103500	D02	19961209	31	1095	381	2636	0	09
200412	00078	VR214	G02076		B011	177054111600	S01	20000426	31	11825	1432	70013	0	09
200412	00078	VR214	G02076		C001	177054100200	S03	20010320	31	1030	1377	7775	0	09
200412	00078	VR214	G02076		C002	177054101200	S06	20000729	31	3568	5536	18153	0	09
200412	00078	VR214	G02076		C003	177054102300	D01	19970912	31	2425	3027	46590	0	09
200412	00078	VR214	G02076		C003D	177054102300	D02	19970912	31	7188	8662	30292	0	09
200412	00078	VR214	G02076		C004	177054107501	S02	20010307	0	0	0	0	0	12
200412	00078	VR214	G02076		C005	177054102600	S05	20010725	31	2821	4977	45535	0	09
200412	00078	VR214	G02076		C006	177054107301	S03	20010403	31	246	1467	3137	0	09
200412	00078	VR214	G02076		C007	177054106701	S01	19980219	0	0	0	0	0	13
200412	00078	VR214	G02076		D001	177054108400	S04	20010209	0	0	0	0	0	13
200412	00078	VR214	G02076		D002	177054110300	S03	20020220	18	458	262	1999	0	09
200412	00078	VR214	G02076		D003	177054109100	S02	20010729	31	1175	343	6978	0	09
200412	00078	VR214	G02076		D004	177054110900	S01	19991210	25	0	24980	19057	0	11
200401	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200401	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200401	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200401	01834	VR255	G02082		C011	177064031301	S01	19930810	27	231	16570	0	0	11
200401	01834	VR255	G02082		G001	177064060400	D01	19900210	31	410	1219	21373	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200401	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200401	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200401	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200401	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200401	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200401	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200401	01834	VR255	G02082		G005	177064085400	S02	20021121	31	573	15208	0	0	11
200401	01834	VR255	G02082		J002	177064087400	S03	20031013	31	16923	13847	0	0	11
200401	01834	VR255	G02082		J004	177064087800	S02	20030614	31	209	48561	23780	0	11
200402	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200402	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200402	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200402	01834	VR255	G02082		C011	177064031301	S01	19930810	28	180	16828	0	0	11
200402	01834	VR255	G02082		G001	177064060400	D01	19900210	27	639	216	17520	0	08
200402	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200402	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200402	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200402	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200402	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200402	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200402	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200402	01834	VR255	G02082		G005	177064085400	S02	20021121	26	0	18840	0	0	11
200402	01834	VR255	G02082		J002	177064087400	S03	20031013	28	14147	6438	514	0	11
200402	01834	VR255	G02082		J004	177064087800	S02	20030614	29	153	51256	17706	0	11
200403	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200403	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200403	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200403	01834	VR255	G02082		C011	177064031301	S01	19930810	15	10	3208	0	0	11
200403	01834	VR255	G02082		G001	177064060400	D01	19900210	13	357	1160	2103	0	08
200403	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200403	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200403	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200403	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200403	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200403	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200403	01834	VR255	G02082		G005	177064085400	S02	20021121	27	8	7360	3179	0	11
200403	01834	VR255	G02082		J002	177064087400	S03	20031013	31	13879	19256	1451	0	11
200403	01834	VR255	G02082		J004	177064087800	S02	20030614	31	428	17732	17596	0	11
200404	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200404	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200404	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200404	01834	VR255	G02082		C011	177064031301	S01	19930810	2	2	615	0	0	11
200404	01834	VR255	G02082		G001	177064060400	D01	19900210	15	75	110	6736	0	08
200404	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200404	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200404	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200404	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200404	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200404	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200404	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200404	01834	VR255	G02082		G005	177064085400	S02	20021121	25	142	3946	251	0	11
200404	01834	VR255	G02082		J002	177064087400	S03	20031013	29	11116	10877	3405	0	11
200404	01834	VR255	G02082		J004	177064087800	S02	20030614	29	470	11858	10939	0	11
200405	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200405	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200405	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200405	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200405	01834	VR255	G02082		G001	177064060400	D01	19900210	23	273	189	10746	0	08
200405	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200405	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200405	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200405	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200405	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200405	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200405	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200405	01834	VR255	G02082		G005	177064085400	S02	20021121	23	6	2915	5	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	VR255	G02082		J002	177064087400	S03	20031013	31	11216	8151	2191	0	11
200405	01834	VR255	G02082		J004	177064087800	S02	20030614	31	0	8003	11740	0	11
200406	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200406	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200406	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200406	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200406	01834	VR255	G02082		G001	177064060400	D01	19900210	22	243	461	13986	0	08
200406	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200406	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200406	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200406	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200406	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200406	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200406	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200406	01834	VR255	G02082		G005	177064085400	S02	20021121	22	6	5626	0	0	11
200406	01834	VR255	G02082		J002	177064087400	S03	20031013	29	11569	9240	944	0	11
200406	01834	VR255	G02082		J004	177064087800	S02	20030614	30	0	7803	10750	0	11
200407	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200407	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200407	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200407	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200407	01834	VR255	G02082		G001	177064060400	D01	19900210	31	224	346	20758	0	08
200407	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200407	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200407	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200407	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200407	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200407	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200407	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200407	01834	VR255	G02082		G005	177064085400	S02	20021121	31	0	2082	0	0	11
200407	01834	VR255	G02082		J002	177064087400	S03	20031013	29	12198	9327	246	0	11
200407	01834	VR255	G02082		J004	177064087800	S02	20030614	29	0	5366	8237	0	11
200408	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200408	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200408	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200408	01834	VR255	G02082		G001	177064060400	D01	19900210	31	312	476	20684	0	08
200408	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200408	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200408	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200408	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200408	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200408	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200408	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200408	01834	VR255	G02082		G005	177064085400	S02	20021121	31	0	2358	0	0	11
200408	01834	VR255	G02082		J002	177064087400	S03	20031013	31	12978	10395	122	0	11
200408	01834	VR255	G02082		J004	177064087800	S02	20030614	27	0	14551	17556	0	11
200409	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200409	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200409	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200409	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200409	01834	VR255	G02082		G001	177064060400	D01	19900210	27	244	1082	15471	0	08
200409	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200409	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200409	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200409	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200409	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200409	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200409	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200409	01834	VR255	G02082		G005	177064085400	S02	20021121	26	0	3083	0	0	11
200409	01834	VR255	G02082		J002	177064087400	S03	20031013	26	9855	11974	0	0	11
200409	01834	VR255	G02082		J004	177064087800	S02	20030614	26	0	10391	17700	0	11
200410	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200410	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200410	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200410	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200410	01834	VR255	G02082		G001	177064060400	D01	19900210	29	200	1594	21060	0	08
200410	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200410	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200410	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200410	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200410	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200410	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200410	01834	VR255	G02082		G005	177064085400	S02	20021121	29	0	4900	0	0	11
200410	01834	VR255	G02082		J002	177064087400	S03	20031013	27	9224	9293	1420	0	11
200410	01834	VR255	G02082		J004	177064087800	S02	20030614	21	0	5863	14978	0	11
200411	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200411	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200411	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200411	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200411	01834	VR255	G02082		G001	177064060400	D01	19900210	30	238	1694	19294	0	08
200411	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200411	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200411	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200411	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200411	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13
200411	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200411	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200411	01834	VR255	G02082		G005	177064085400	S02	20021121	30	0	5209	0	0	11
200411	01834	VR255	G02082		J002	177064087400	S03	20031013	27	11353	10145	0	0	11
200411	01834	VR255	G02082		J004	177064087800	S02	20030614	0	0	0	0	0	13
200412	01834	VR255	G02082		C005	177064002800	S01	19720727	0	0	0	0	0	13
200412	01834	VR255	G02082		C007	177064004000	S02	19900503	0	0	0	0	0	13
200412	01834	VR255	G02082		C009	177064031001	S02	20030310	0	0	0	0	0	13
200412	01834	VR255	G02082		C011	177064031301	S01	19930810	0	0	0	0	0	13
200412	01834	VR255	G02082		G001	177064060400	D01	19900210	31	227	1608	20939	0	08
200412	01834	VR255	G02082		G001D	177064060400	D02	19900210	0	0	0	0	0	13
200412	01834	VR255	G02082		G002	177064060900	D03	19950924	0	0	0	0	0	13
200412	01834	VR255	G02082		G002D	177064060900	D02	19950924	0	0	0	0	0	13
200412	01834	VR255	G02082		G003	177064062700	D05	19950828	0	0	0	0	0	13
200412	01834	VR255	G02082		G003D	177064062700	D04	19950828	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	VR255	G02082		G004	177064063000	D01	19960105	0	0	0	0	0	12
200412	01834	VR255	G02082		G004D	177064063000	D02	19951110	0	0	0	0	0	12
200412	01834	VR255	G02082		G005	177064085400	S02	20021121	31	0	4954	0	0	11
200412	01834	VR255	G02082		J002	177064087400	S03	20031013	30	10580	11069	130	0	11
200412	01834	VR255	G02082		J004	177064087800	S02	20030614	0	0	0	0	0	13
200401	02266	VR320	G02087		C001	177064080600	S05	20010218	31	0	7701	0	0	11
200401	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200401	02266	VR320	G02087		C003	177064087300	S01	20010308	31	31	12679	69	0	11
200402	02266	VR320	G02087		C001	177064080600	S05	20010218	17	0	2626	0	0	11
200402	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200402	02266	VR320	G02087		C003	177064087300	S01	20010308	19	1	9130	0	0	11
200403	02266	VR320	G02087		C001	177064080600	S05	20010218	12	0	1190	0	0	11
200403	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200403	02266	VR320	G02087		C003	177064087300	S01	20010308	28	0	13416	0	0	11
200404	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200404	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200404	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	12348	0	0	11
200405	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200405	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200405	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	9121	0	0	11
200406	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200406	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200406	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	7977	0	0	11
200407	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200407	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200407	02266	VR320	G02087		C003	177064087300	S01	20010308	31	0	7028	0	0	11
200408	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200408	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200408	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	6429	0	0	11
200409	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200409	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200409	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	5566	0	0	11
200410	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200410	02266	VR320	G02087		C003	177064087300	S01	20010308	31	0	6246	0	0	11
200411	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200411	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200411	02266	VR320	G02087		C003	177064087300	S01	20010308	30	0	13079	0	0	11
200412	02266	VR320	G02087		C001	177064080600	S05	20010218	0	0	0	0	0	13
200412	02266	VR320	G02087		C002	177064082501	S07	20020917	0	0	0	0	0	13
200412	02266	VR320	G02087		C003	177064087300	S01	20010308	31	0	3983	0	0	11
200401	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200401	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200401	00687	VR320	G02088		A004	177064008203	S01	20030511	31	493	114672	643	0	11
200401	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200401	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200401	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200401	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200401	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200401	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200401	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200401	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200401	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200401	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200401	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200401	00687	VR320	G02088		A023	177064014803	S01	19971207	31	527	124611	499	0	11
200401	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200401	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200402	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200402	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200402	00687	VR320	G02088		A004	177064008203	S01	20030511	28	378	86439	528	0	11
200402	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200402	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200402	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200402	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200402	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200402	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200402	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200402	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200402	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200402	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200402	00687	VR320	G02088		A023	177064014803	S01	19971207	28	432	116474	474	0	11
200402	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200402	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200403	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200403	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200403	00687	VR320	G02088		A004	177064008203	S01	20030511	31	587	98177	638	0	11
200403	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200403	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200403	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200403	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200403	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200403	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200403	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200403	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200403	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200403	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200403	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200403	00687	VR320	G02088		A023	177064014803	S01	19971207	31	794	130000	568	0	11
200403	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200403	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200404	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200404	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200404	00687	VR320	G02088		A004	177064008203	S01	20030511	30	349	84275	603	0	11
200404	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200404	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200404	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200404	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200404	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200404	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200404	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200404	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200404	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200404	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200404	00687	VR320	G02088		A023	177064014803	S01	19971207	30	470	120290	549	0	11
200404	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200404	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200405	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200405	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200405	00687	VR320	G02088		A004	177064008203	S01	20030511	31	421	107459	536	0	11
200405	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200405	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200405	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200405	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200405	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200405	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200405	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200405	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200405	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200405	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200405	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200405	00687	VR320	G02088		A023	177064014803	S01	19971207	31	380	111140	618	0	11
200405	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200405	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200406	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200406	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200406	00687	VR320	G02088		A004	177064008203	S01	20030511	30	543	116885	554	0	11
200406	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200406	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200406	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200406	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200406	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200406	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200406	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200406	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200406	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200406	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200406	00687	VR320	G02088		A023	177064014803	S01	19971207	29	411	103704	610	0	11
200406	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200406	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200407	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200407	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200407	00687	VR320	G02088		A004	177064008203	S01	20030511	31	537	118846	493	0	11
200407	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200407	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200407	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200407	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200407	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200407	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200407	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200407	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200407	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200407	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200407	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200407	00687	VR320	G02088		A023	177064014803	S01	19971207	31	423	115904	617	0	11
200407	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200407	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200408	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200408	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200408	00687	VR320	G02088		A004	177064008203	S01	20030511	29	604	100123	521	0	11
200408	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200408	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200408	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200408	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200408	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200408	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200408	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200408	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200408	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200408	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200408	00687	VR320	G02088		A023	177064014803	S01	19971207	29	470	100627	637	0	11
200408	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200408	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200409	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200409	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200409	00687	VR320	G02088		A004	177064008203	S01	20030511	29	436	108662	2350	0	11
200409	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200409	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200409	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200409	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200409	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200409	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200409	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200409	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200409	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200409	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200409	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200409	00687	VR320	G02088		A023	177064014803	S01	19971207	29	342	105956	2771	0	11
200409	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200409	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200410	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200410	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200410	00687	VR320	G02088		A004	177064008203	S01	20030511	31	524	119006	433	0	11
200410	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200410	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200410	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200410	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200410	00687	VR320	G02088		A010	177064010401	S01	19751223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200410	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200410	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200410	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200410	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200410	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200410	00687	VR320	G02088		A023	177064014803	S01	19971207	31	442	85013	476	0	11
200410	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200410	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200411	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200411	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200411	00687	VR320	G02088		A004	177064008203	S01	20030511	30	639	123597	539	0	11
200411	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200411	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200411	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200411	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200411	00687	VR320	G02088		A010	177064010401	S01	19751223	0	0	0	0	0	13
200411	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200411	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200411	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200411	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200411	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200411	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200411	00687	VR320	G02088		A023	177064014803	S01	19971207	30	554	82152	552	0	11
200411	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200411	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200412	00687	VR320	G02088		A001C	177064007900	S04	19811023	0	0	0	0	0	13
200412	00687	VR320	G02088		A003	177064008600	S02	19810313	0	0	0	0	0	13
200412	00687	VR320	G02088		A004	177064008203	S01	20030511	31	420	108020	568	0	11
200412	00687	VR320	G02088		A005	177064009501	S01	19970831	0	0	0	0	0	13
200412	00687	VR320	G02088		A006B	177064010000	S03	19820126	0	0	0	0	0	13
200412	00687	VR320	G02088		A007	177064010102	S01	19991126	0	0	0	0	0	13
200412	00687	VR320	G02088		A009	177064010500	S01	19750915	0	0	0	0	0	13
200412	00687	VR320	G02088		A010	177064010401	S01	19751223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	VR320	G02088		A012	177064011600	S01	19760213	0	0	0	0	0	13
200412	00687	VR320	G02088		A013	177064011900	S01	19910615	0	0	0	0	0	13
200412	00687	VR320	G02088		A014A	177064012000	S02	19860803	0	0	0	0	0	13
200412	00687	VR320	G02088		A015	177064012900	S01	19920222	0	0	0	0	0	13
200412	00687	VR320	G02088		A020	177064013601	S01	19760226	0	0	0	0	0	12
200412	00687	VR320	G02088		A022	177064012602	S01	19940614	0	0	0	0	0	13
200412	00687	VR320	G02088		A023	177064014803	S01	19971207	31	402	70549	564	0	11
200412	00687	VR320	G02088		A027	177064071600	D01	19940709	0	0	0	0	0	13
200412	00687	VR320	G02088		A027D	177064071600	D02	19940709	0	0	0	0	0	12
200401	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200401	00687	VR340	G02090		A014	177064026301	S01	19971129	31	0	16925	264	0	11
200401	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200402	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200402	00687	VR340	G02090		A014	177064026301	S01	19971129	25	0	13855	591	0	11
200402	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200403	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200403	00687	VR340	G02090		A014	177064026301	S01	19971129	31	0	17835	946	0	11
200403	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200404	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200404	00687	VR340	G02090		A014	177064026301	S01	19971129	30	0	18616	801	0	11
200404	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200405	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200405	00687	VR340	G02090		A014	177064026301	S01	19971129	31	0	19158	114	0	11
200405	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200406	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200406	00687	VR340	G02090		A014	177064026301	S01	19971129	27	0	13817	9	0	11
200406	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200407	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200407	00687	VR340	G02090		A014	177064026301	S01	19971129	30	30	17069	631	0	11
200407	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200408	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200408	00687	VR340	G02090		A014	177064026301	S01	19971129	31	47	19184	549	0	11
200408	00687	VR340	G02090		A019	177064027702	S01	19980209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200409	00687	VR340	G02090		A014	177064026301	S01	19971129	27	3	14427	103	0	11
200409	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200410	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200410	00687	VR340	G02090		A014	177064026301	S01	19971129	31	23	17421	709	0	11
200410	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200411	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200411	00687	VR340	G02090		A014	177064026301	S01	19971129	30	0	28275	544	0	11
200411	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200412	00687	VR340	G02090		A005A	177064024000	S02	19911011	0	0	0	0	0	13
200412	00687	VR340	G02090		A014	177064026301	S01	19971129	31	0	13310	80	0	11
200412	00687	VR340	G02090		A019	177064027702	S01	19980209	0	0	0	0	0	12
200401	00687	VR340	G02091		A001A	177064023000	S02	19930301	31	150	2014	15694	0	09
200401	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200401	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200401	00687	VR340	G02091		A006D	177064024301	D02	19980502	30	0	54	0	0	11
200401	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200401	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200401	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200401	00687	VR340	G02091		A015	177064026102	S01	19980410	31	0	20465	3969	0	11
200401	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200401	00687	VR340	G02091		A017	177064027002	S01	19980314	31	429	2448	913	0	09
200401	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200401	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200402	00687	VR340	G02091		A001A	177064023000	S02	19930301	25	141	1607	15043	0	09
200402	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200402	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200402	00687	VR340	G02091		A006D	177064024301	D02	19980502	25	0	405	0	0	11
200402	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200402	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200402	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200402	00687	VR340	G02091		A015	177064026102	S01	19980410	26	0	9914	451	0	11
200402	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	VR340	G02091		A017	177064027002	S01	19980314	25	341	2020	993	0	09
200402	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200402	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200403	00687	VR340	G02091		A001A	177064023000	S02	19930301	30	286	2017	18483	0	09
200403	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200403	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200403	00687	VR340	G02091		A006D	177064024301	D02	19980502	29	0	470	31	0	11
200403	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200403	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200403	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200403	00687	VR340	G02091		A015	177064026102	S01	19980410	14	134	3398	375	0	11
200403	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200403	00687	VR340	G02091		A017	177064027002	S01	19980314	31	781	3320	568	0	09
200403	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200403	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200404	00687	VR340	G02091		A001A	177064023000	S02	19930301	30	344	2110	20424	0	09
200404	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200404	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200404	00687	VR340	G02091		A006D	177064024301	D02	19980502	12	0	292	6	0	11
200404	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200404	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200404	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200404	00687	VR340	G02091		A015	177064026102	S01	19980410	2	60	280	42	0	11
200404	00687	VR340	G02091		A016C	177064024702	S04	19930309	3	0	830	4	0	11
200404	00687	VR340	G02091		A017	177064027002	S01	19980314	30	975	3793	24	0	09
200404	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200404	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200405	00687	VR340	G02091		A001A	177064023000	S02	19930301	31	332	2064	25535	0	09
200405	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200405	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	12
200405	00687	VR340	G02091		A006D	177064024301	D02	19980502	31	0	2041	649	0	11
200405	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200405	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200405	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200405	00687	VR340	G02091		A016C	177064024702	S04	19930309	31	0	2844	60	0	11
200405	00687	VR340	G02091		A017	177064027002	S01	19980314	31	1252	3322	717	0	09
200405	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200405	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200406	00687	VR340	G02091		A001A	177064023000	S02	19930301	29	271	2028	22111	0	09
200406	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200406	00687	VR340	G02091		A003	177064023400	S01	19771015	0	0	0	0	0	15
200406	00687	VR340	G02091		A003	177064023400	S02	20040621	4	92	1543	0	0	11
200406	00687	VR340	G02091		A006D	177064024301	D02	19980502	14	0	1222	931	0	11
200406	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200406	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200406	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200406	00687	VR340	G02091		A015	177064026102	S01	19980410	2	22	170	35	0	11
200406	00687	VR340	G02091		A016C	177064024702	S04	19930309	28	0	3458	0	0	11
200406	00687	VR340	G02091		A017	177064027002	S01	19980314	29	1091	3117	702	0	09
200406	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200406	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200407	00687	VR340	G02091		A001A	177064023000	S02	19930301	30	216	2904	24216	0	09
200407	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200407	00687	VR340	G02091		A003	177064023400	S02	20040621	30	1635	27985	17	0	11
200407	00687	VR340	G02091		A006D	177064024301	D02	19980502	1	0	18	0	0	11
200407	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200407	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200407	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200407	00687	VR340	G02091		A015	177064026102	S01	19980410	12	42	547	154	0	11
200407	00687	VR340	G02091		A016C	177064024702	S04	19930309	30	0	4691	0	0	11
200407	00687	VR340	G02091		A017	177064027002	S01	19980314	30	1160	3725	1351	0	09
200407	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200407	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200408	00687	VR340	G02091		A001A	177064023000	S02	19930301	31	502	3130	21994	0	09
200408	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200408	00687	VR340	G02091		A003	177064023400	S02	20040621	31	2720	38524	59	0	11
200408	00687	VR340	G02091		A006D	177064024301	D02	19980502	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
200408	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200408	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200408	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200408	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200408	00687	VR340	G02091		A016C	177064024702	S04	19930309	12	0	3203	0	0	11
200408	00687	VR340	G02091		A017	177064027002	S01	19980314	31	983	3158	943	0	09
200408	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200408	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200409	00687	VR340	G02091		A001A	177064023000	S02	19930301	27	79	577	16113	0	09
200409	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200409	00687	VR340	G02091		A003	177064023400	S02	20040621	27	2615	26003	313	0	11
200409	00687	VR340	G02091		A006D	177064024301	D02	19980502	17	0	9089	3984	0	11
200409	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200409	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200409	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200409	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200409	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200409	00687	VR340	G02091		A017	177064027002	S01	19980314	27	787	2237	804	0	09
200409	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200409	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200410	00687	VR340	G02091		A001A	177064023000	S02	19930301	31	35	3350	15935	0	09
200410	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200410	00687	VR340	G02091		A003	177064023400	S02	20040621	31	2850	23906	141	0	11
200410	00687	VR340	G02091		A006D	177064024301	D02	19980502	12	0	3443	1860	0	11
200410	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200410	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200410	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200410	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200410	00687	VR340	G02091		A016C	177064024702	S04	19930309	6	0	1153	0	0	11
200410	00687	VR340	G02091		A017	177064027002	S01	19980314	31	1077	2825	588	0	09
200410	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200410	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200411	00687	VR340	G02091		A001A	177064023000	S02	19930301	30	619	1628	16343	0	09
200411	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	VR340	G02091		A003	177064023400	S02	20040621	21	2259	10482	27	0	11
200411	00687	VR340	G02091		A006D	177064024301	D02	19980502	30	0	3343	1457	0	11
200411	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200411	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200411	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200411	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200411	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200411	00687	VR340	G02091		A017	177064027002	S01	19980314	30	0	1434	0	0	09
200411	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200411	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200412	00687	VR340	G02091		A001A	177064023000	S02	19930301	31	309	1874	16083	0	09
200412	00687	VR340	G02091		A002A	177064023200	S02	19910929	0	0	0	0	0	13
200412	00687	VR340	G02091		A003	177064023400	S02	20040621	20	3104	4124	0	0	11
200412	00687	VR340	G02091		A006D	177064024301	D02	19980502	30	0	10046	1390	0	11
200412	00687	VR340	G02091		A008B	177064024900	S03	19911023	0	0	0	0	0	13
200412	00687	VR340	G02091		A009B	177064025000	S03	19930403	0	0	0	0	0	13
200412	00687	VR340	G02091		A011B	177064025700	S03	19911111	0	0	0	0	0	12
200412	00687	VR340	G02091		A015	177064026102	S01	19980410	0	0	0	0	0	13
200412	00687	VR340	G02091		A016C	177064024702	S04	19930309	0	0	0	0	0	13
200412	00687	VR340	G02091		A017	177064027002	S01	19980314	31	948	1931	693	0	09
200412	00687	VR340	G02091		JA001	177064076201	D01	19960222	0	0	0	0	0	13
200412	00687	VR340	G02091		JA001D	177064076201	D02	19960222	0	0	0	0	0	13
200401	00048	SM115	G02094		A006	177084018401	S01	19960127	31	98	2290	4669	0	09
200401	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200402	00048	SM115	G02094		A006	177084018401	S01	19960127	29	95	2173	3748	0	09
200402	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200403	00048	SM115	G02094		A006	177084018401	S01	19960127	31	140	1770	3208	0	09
200403	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200404	00048	SM115	G02094		A006	177084018401	S01	19960127	30	85	2120	3397	0	09
200404	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200405	00048	SM115	G02094		A006	177084018401	S01	19960127	31	68	2619	4666	0	09
200405	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200406	00048	SM115	G02094		A006	177084018401	S01	19960127	30	79	2056	3286	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
200406	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200407	00048	SM115	G02094		A006	177084018401	S01	19960127	31	174	3047	4705	0	09
200407	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200408	00048	SM115	G02094		A006	177084018401	S01	19960127	16	79	989	1994	0	09
200408	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200409	00048	SM115	G02094		A006	177084018401	S01	19960127	0	0	0	0	0	12
200409	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200410	00048	SM115	G02094		A006	177084018401	S01	19960127	0	0	0	0	0	12
200410	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200411	00048	SM115	G02094		A006	177084018401	S01	19960127	0	0	0	0	0	12
200411	00048	SM115	G02094		A007A	177084017801	S02	19871102	1	0	33	0	0	11
200412	00048	SM115	G02094		A006	177084018401	S01	19960127	0	0	0	0	0	12
200412	00048	SM115	G02094		A007A	177084017801	S02	19871102	0	0	0	0	0	13
200401	00078	EI074	G02099		002	177092019500	S02	19941201	21	393	81396	3084	0	11
200401	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200401	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200401	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200402	00078	EI074	G02099		002	177092019500	S02	19941201	24	612	113622	3971	0	11
200402	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200402	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200402	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200403	00078	EI074	G02099		002	177092019500	S02	19941201	31	721	132111	5466	0	11
200403	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200403	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200403	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200404	00078	EI074	G02099		002	177092019500	S02	19941201	30	610	119957	5365	0	11
200404	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200404	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200404	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200405	00078	EI074	G02099		002	177092019500	S02	19941201	31	608	117856	5548	0	11
200405	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200405	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200405	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI074	G02099		002	177092019500	S02	19941201	8	54	26429	1300	0	11
200406	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200406	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200406	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200407	00078	EI074	G02099		002	177092019500	S02	19941201	2	12	1965	16	0	11
200407	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200407	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200407	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200408	00078	EI074	G02099		002	177092019500	S02	19941201	0	0	0	0	0	13
200408	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200408	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200408	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200409	00078	EI074	G02099		002	177092019500	S02	19941201	0	0	0	0	0	13
200409	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200409	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200409	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200410	00078	EI074	G02099		002	177092019500	S02	19941201	0	0	0	0	0	13
200410	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200410	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200410	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200411	00078	EI074	G02099		002	177092019500	S02	19941201	18	487	76318	3245	0	11
200411	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200411	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200411	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200412	00078	EI074	G02099		002	177092019500	S02	19941201	31	863	140517	5632	0	11
200412	00078	EI074	G02099		003	177094010100	S04	19980522	0	0	0	0	0	13
200412	00078	EI074	G02099		007	177094104300	S03	19980301	0	0	0	0	0	13
200412	00078	EI074	G02099		008	177094112900	S02	19990214	0	0	0	0	0	13
200401	00231	EI258	G02102		A001	177094032001	S01	20030411	31	644	71574	52	0	11
200401	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200401	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200401	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200401	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200402	00231	EI258	G02102		A001	177094032001	S01	20030411	29	576	66785	46	0	11
200402	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200402	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200402	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200402	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200402	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200402	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200403	00231	EI258	G02102		A001	177094032001	S01	20030411	31	599	72281	49	0	11
200403	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200403	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200403	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200403	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200403	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200403	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200404	00231	EI258	G02102		A001	177094032001	S01	20030411	29	580	70314	42	0	11
200404	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200404	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200404	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200404	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200404	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200404	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200405	00231	EI258	G02102		A001	177094032001	S01	20030411	31	616	72535	41	0	11
200405	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200405	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200405	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200405	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200405	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200405	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200406	00231	EI258	G02102		A001	177094032001	S01	20030411	30	623	69576	31	0	11
200406	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200406	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200406	00231	EI258	G02102		A003	177094034400	S01	19891126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200406	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200406	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200407	00231	EI258	G02102		A001	177094032001	S01	20030411	31	653	72913	19	0	11
200407	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200407	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200407	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200407	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200407	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200407	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200408	00231	EI258	G02102		A001	177094032001	S01	20030411	31	652	72733	8	0	11
200408	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200408	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200408	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200408	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200408	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200408	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200409	00231	EI258	G02102		A001	177094032001	S01	20030411	27	559	62111	7	0	11
200409	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200409	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200409	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200409	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200409	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200409	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200410	00231	EI258	G02102		A001	177094032001	S01	20030411	30	644	70935	10	0	11
200410	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200410	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200410	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200410	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200410	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200410	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200411	00231	EI258	G02102		A001	177094032001	S01	20030411	27	559	62396	3	0	11
200411	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200411	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200411	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200411	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200411	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200412	00231	EI258	G02102		A001	177094032001	S01	20030411	29	661	65610	3	0	11
200412	00231	EI258	G02102		A002	177094032400	D01	19790414	0	0	0	0	0	13
200412	00231	EI258	G02102		A002D	177094032400	D02	19790414	0	0	0	0	0	13
200412	00231	EI258	G02102		A003	177094034400	S01	19891126	0	0	0	0	0	13
200412	00231	EI258	G02102		A004	177094034600	S01	19790304	0	0	0	0	0	13
200412	00231	EI258	G02102		A005A	177094034900	S03	19900106	0	0	0	0	0	13
200412	00231	EI258	G02102		A006	177094035100	S01	19940407	0	0	0	0	0	13
200401	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4543	0	0	11
200401	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200401	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200401	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200401	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	953	0	0	11
200401	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200401	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200401	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200401	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200401	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200401	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1058	1290	548	0	09
200401	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200401	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200401	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200401	00687	EI258	G02103		C012	177094023101	S02	19961206	31	1638	1537	660	0	09
200401	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200401	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3753	901	7089	0	09
200401	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	875	2150	7577	0	11
200401	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200401	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	57307	0	0	11
200401	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200401	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1258	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200401	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200401	00687	EI258	G02103		C018	177094107400	D01	19990227	31	385	526	5201	0	11
200401	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	2283	11366	32190	0	08
200401	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200401	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200401	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200401	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200401	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200401	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	3956	3929	25022	0	09
200401	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200401	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200401	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200401	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	7729	8596	27913	0	09
200401	00687	EI258	G02103		D010	177094098901	D01	19940516	31	553	802	5678	0	08
200401	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	2067	722	27388	0	09
200401	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200401	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200401	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200401	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200401	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200401	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200401	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200401	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200401	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200401	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200402	00687	EI258	G02103		C001B	177094002600	D03	19900423	29	0	3914	0	0	11
200402	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200402	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200402	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200402	00687	EI258	G02103		C003D	177094013500	D02	19750320	29	0	1175	0	0	11
200402	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200402	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200402	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200402	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200402	00687	EI258	G02103		C009	177094017400	S01	19731205	29	1016	1138	1200	0	09
200402	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200402	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200402	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200402	00687	EI258	G02103		C012	177094023101	S02	19961206	29	1541	2999	930	0	09
200402	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200402	00687	EI258	G02103		C014	177094092300	D01	19921028	29	3272	790	6790	0	09
200402	00687	EI258	G02103		C014D	177094092300	D02	19921028	29	829	2606	7716	0	11
200402	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200402	00687	EI258	G02103		C015D	177094092400	D02	19930311	29	0	48258	0	0	11
200402	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200402	00687	EI258	G02103		C016D	177094092500	D02	19921227	29	0	1288	0	0	11
200402	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200402	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200402	00687	EI258	G02103		C018	177094107400	D01	19990227	29	114	230	6058	0	11
200402	00687	EI258	G02103		C018D	177094107400	D02	19951112	29	1801	9122	30732	0	08
200402	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200402	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200402	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200402	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200402	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200402	00687	EI258	G02103		D006D	177094012700	D02	19940621	29	3530	3323	23199	0	09
200402	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200402	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200402	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200402	00687	EI258	G02103		D009D	177094099000	D02	19940327	29	6436	4559	22930	0	09
200402	00687	EI258	G02103		D010	177094098901	D01	19940516	29	464	2258	5116	0	08
200402	00687	EI258	G02103		D010D	177094098901	D02	20020505	29	1686	1850	24896	0	09
200402	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200402	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200402	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200402	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200402	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200402	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200402	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200402	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200402	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200403	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4035	0	0	11
200403	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200403	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200403	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200403	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1217	0	0	11
200403	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200403	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200403	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200403	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200403	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200403	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1350	968	1241	0	09
200403	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200403	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200403	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200403	00687	EI258	G02103		C012	177094023101	S02	19961206	31	1939	2151	1347	0	09
200403	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200403	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3422	733	6372	0	09
200403	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	290	3025	8565	0	11
200403	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200403	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	52790	0	0	11
200403	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200403	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1279	0	0	11
200403	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200403	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200403	00687	EI258	G02103		C018	177094107400	D01	19990227	31	128	235	6000	0	11
200403	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	1974	10084	32050	0	08
200403	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200403	00687	EI258	G02103		D004	177094012300	S01	19901018	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200403	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200403	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200403	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	3581	2063	24332	0	09
200403	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200403	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200403	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200403	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	6886	5645	26456	0	09
200403	00687	EI258	G02103		D010	177094098901	D01	19940516	31	541	3107	5521	0	08
200403	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1745	3418	25758	0	09
200403	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200403	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200403	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200403	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200403	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200403	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200403	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200403	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200403	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200403	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200404	00687	EI258	G02103		C001B	177094002600	D03	19900423	30	0	4102	0	0	11
200404	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200404	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200404	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200404	00687	EI258	G02103		C003D	177094013500	D02	19750320	30	0	1190	0	0	11
200404	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200404	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200404	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200404	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200404	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200404	00687	EI258	G02103		C009	177094017400	S01	19731205	30	1105	696	437	0	09
200404	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200404	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200404	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	EI258	G02103		C012	177094023101	S02	19961206	30	1904	1104	1341	0	09
200404	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200404	00687	EI258	G02103		C014	177094092300	D01	19921028	30	3657	843	3189	0	09
200404	00687	EI258	G02103		C014D	177094092300	D02	19921028	30	512	3434	4930	0	11
200404	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200404	00687	EI258	G02103		C015D	177094092400	D02	19930311	30	0	54355	0	0	11
200404	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200404	00687	EI258	G02103		C016D	177094092500	D02	19921227	30	0	1318	0	0	11
200404	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200404	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200404	00687	EI258	G02103		C018	177094107400	D01	19990227	30	150	251	5706	0	11
200404	00687	EI258	G02103		C018D	177094107400	D02	19951112	30	2104	10859	31565	0	08
200404	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200404	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200404	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200404	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200404	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200404	00687	EI258	G02103		D006D	177094012700	D02	19940621	30	3520	2954	21700	0	09
200404	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200404	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200404	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200404	00687	EI258	G02103		D009D	177094099000	D02	19940327	30	7413	6210	26226	0	09
200404	00687	EI258	G02103		D010	177094098901	D01	19940516	30	667	2996	5391	0	08
200404	00687	EI258	G02103		D010D	177094098901	D02	20020505	30	1947	1029	24262	0	09
200404	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200404	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200404	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200404	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200404	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200404	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200404	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200404	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200404	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200404	00687	EI258	G02103		E008D	177094043900	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4558	0	0	11
200405	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200405	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200405	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200405	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1240	0	0	11
200405	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200405	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200405	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200405	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200405	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200405	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1061	1126	519	0	09
200405	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200405	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200405	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200405	00687	EI258	G02103		C012	177094023101	S02	19961206	31	1900	1235	1143	0	09
200405	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200405	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3457	1032	3666	0	09
200405	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	612	3375	6874	0	11
200405	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200405	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	48159	0	0	11
200405	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200405	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1373	0	0	11
200405	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200405	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200405	00687	EI258	G02103		C018	177094107400	D01	19990227	31	309	257	2054	0	11
200405	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	2160	7815	31351	0	08
200405	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200405	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200405	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200405	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200405	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200405	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	3890	4163	23496	0	09
200405	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200405	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200405	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	7925	7040	25603	0	09
200405	00687	EI258	G02103		D010	177094098901	D01	19940516	31	591	2049	5457	0	08
200405	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1932	498	26580	0	09
200405	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200405	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200405	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200405	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200405	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200405	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200405	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200405	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200405	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200405	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200406	00687	EI258	G02103		C001B	177094002600	D03	19900423	30	0	4510	0	0	11
200406	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200406	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200406	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200406	00687	EI258	G02103		C003D	177094013500	D02	19750320	30	0	893	0	0	11
200406	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200406	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200406	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200406	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200406	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200406	00687	EI258	G02103		C009	177094017400	S01	19731205	30	972	1278	987	0	09
200406	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200406	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200406	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200406	00687	EI258	G02103		C012	177094023101	S02	19961206	30	1930	1279	741	0	09
200406	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200406	00687	EI258	G02103		C014	177094092300	D01	19921028	30	3153	1251	4363	0	09
200406	00687	EI258	G02103		C014D	177094092300	D02	19921028	30	490	3341	9092	0	11
200406	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200406	00687	EI258	G02103		C015D	177094092400	D02	19930311	30	0	49855	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200406	00687	EI258	G02103		C016D	177094092500	D02	19921227	30	0	1424	0	0	11
200406	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200406	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200406	00687	EI258	G02103		C018	177094107400	D01	19990227	30	366	248	5351	0	11
200406	00687	EI258	G02103		C018D	177094107400	D02	19951112	30	1980	10151	30972	0	08
200406	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200406	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200406	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200406	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200406	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200406	00687	EI258	G02103		D006D	177094012700	D02	19940621	30	5010	3113	25506	0	09
200406	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200406	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200406	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200406	00687	EI258	G02103		D009D	177094099000	D02	19940327	30	7483	6144	25557	0	09
200406	00687	EI258	G02103		D010	177094098901	D01	19940516	30	482	1756	4954	0	08
200406	00687	EI258	G02103		D010D	177094098901	D02	20020505	30	1732	1306	26362	0	09
200406	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200406	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200406	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200406	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200406	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200406	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200406	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200406	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200406	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200406	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200407	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4143	0	0	11
200407	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200407	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200407	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200407	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	929	0	0	11
200407	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200407	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200407	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200407	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200407	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1058	1235	790	0	09
200407	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200407	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200407	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200407	00687	EI258	G02103		C012	177094023101	S02	19961206	31	2087	1235	1214	0	09
200407	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200407	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3337	891	6895	0	09
200407	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	645	3041	9313	0	11
200407	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200407	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	50544	0	0	11
200407	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200407	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1135	0	0	11
200407	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200407	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200407	00687	EI258	G02103		C018	177094107400	D01	19990227	31	253	237	5595	0	11
200407	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	2081	9967	32818	0	08
200407	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200407	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200407	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200407	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200407	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200407	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	4678	4448	23983	0	09
200407	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200407	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200407	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200407	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	7685	7617	26032	0	09
200407	00687	EI258	G02103		D010	177094098901	D01	19940516	31	488	547	5040	0	08
200407	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1789	785	26834	0	09
200407	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200407	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200407	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200407	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200407	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200407	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200407	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200407	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200407	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200408	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4168	0	0	11
200408	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200408	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200408	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200408	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	993	0	0	11
200408	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200408	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200408	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200408	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200408	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200408	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1123	1280	718	0	09
200408	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200408	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200408	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200408	00687	EI258	G02103		C012	177094023101	S02	19961206	31	2003	1280	1085	0	09
200408	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200408	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3252	891	7174	0	09
200408	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	601	2002	9568	0	11
200408	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200408	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	50763	0	0	11
200408	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200408	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1322	0	0	11
200408	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200408	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200408	00687	EI258	G02103		C018	177094107400	D01	19990227	31	272	246	5838	0	11
200408	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	1984	10210	32478	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200408	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200408	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200408	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200408	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200408	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	4498	2603	23587	0	09
200408	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200408	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200408	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200408	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	7468	4387	25833	0	09
200408	00687	EI258	G02103		D010	177094098901	D01	19940516	31	494	2295	5128	0	08
200408	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1736	3216	26713	0	09
200408	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200408	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200408	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200408	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200408	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200408	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200408	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200408	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200408	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200408	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200409	00687	EI258	G02103		C001B	177094002600	D03	19900423	29	0	3989	0	0	11
200409	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200409	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200409	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200409	00687	EI258	G02103		C003D	177094013500	D02	19750320	29	0	977	0	0	11
200409	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200409	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200409	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200409	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200409	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200409	00687	EI258	G02103		C009	177094017400	S01	19731205	28	968	1167	647	0	09
200409	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200409	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200409	00687	EI258	G02103		C012	177094023101	S02	19961206	28	1644	1168	820	0	09
200409	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200409	00687	EI258	G02103		C014	177094092300	D01	19921028	28	2936	671	6126	0	09
200409	00687	EI258	G02103		C014D	177094092300	D02	19921028	28	453	3083	7980	0	11
200409	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200409	00687	EI258	G02103		C015D	177094092400	D02	19930311	28	0	44399	0	0	11
200409	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200409	00687	EI258	G02103		C016D	177094092500	D02	19921227	28	0	1322	0	0	11
200409	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200409	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200409	00687	EI258	G02103		C018	177094107400	D01	19990227	28	244	224	4858	0	11
200409	00687	EI258	G02103		C018D	177094107400	D02	19951112	28	1553	8088	27405	0	08
200409	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200409	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200409	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200409	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200409	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200409	00687	EI258	G02103		D006D	177094012700	D02	19940621	28	3874	2559	20557	0	09
200409	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200409	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200409	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200409	00687	EI258	G02103		D009D	177094099000	D02	19940327	28	6438	4435	22529	0	09
200409	00687	EI258	G02103		D010	177094098901	D01	19940516	28	438	2359	4439	0	08
200409	00687	EI258	G02103		D010D	177094098901	D02	20020505	28	1415	3235	23077	0	09
200409	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200409	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200409	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200409	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200409	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200409	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200409	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200409	00687	EI258	G02103		E007D	177094043400	D02	19810615	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200409	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200410	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4316	0	0	11
200410	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200410	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200410	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200410	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1015	0	0	11
200410	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200410	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200410	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200410	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200410	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200410	00687	EI258	G02103		C009	177094017400	S01	19731205	31	980	987	1245	0	09
200410	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200410	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200410	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200410	00687	EI258	G02103		C012	177094023101	S02	19961206	31	1867	1154	904	0	09
200410	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200410	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3212	570	5093	0	09
200410	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	465	4017	8359	0	11
200410	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200410	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	45086	0	0	11
200410	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200410	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1304	0	0	11
200410	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200410	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200410	00687	EI258	G02103		C018	177094107400	D01	19990227	31	297	221	3320	0	11
200410	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	1770	7375	29696	0	08
200410	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200410	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200410	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200410	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200410	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200410	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	3850	1310	19785	0	09

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200410	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200410	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200410	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	6877	2947	22533	0	09
200410	00687	EI258	G02103		D010	177094098901	D01	19940516	31	465	1879	4605	0	08
200410	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1434	2120	22610	0	09
200410	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200410	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200410	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200410	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200410	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200410	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200410	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200410	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200410	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200410	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200411	00687	EI258	G02103		C001B	177094002600	D03	19900423	30	0	4583	0	0	11
200411	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200411	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200411	00687	EI258	G02103		C003B	177094013500	D03	19790713	0	0	0	0	0	13
200411	00687	EI258	G02103		C003D	177094013500	D02	19750320	30	0	1013	0	0	11
200411	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200411	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200411	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200411	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200411	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200411	00687	EI258	G02103		C009	177094017400	S01	19731205	30	956	763	961	0	09
200411	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200411	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200411	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200411	00687	EI258	G02103		C012	177094023101	S02	19961206	30	1667	1284	540	0	09
200411	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200411	00687	EI258	G02103		C014	177094092300	D01	19921028	30	2910	625	5279	0	09
200411	00687	EI258	G02103		C014D	177094092300	D02	19921028	30	470	4487	8283	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200411	00687	EI258	G02103		C015D	177094092400	D02	19930311	30	0	49481	0	0	11
200411	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200411	00687	EI258	G02103		C016D	177094092500	D02	19921227	30	0	1537	0	0	11
200411	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200411	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200411	00687	EI258	G02103		C018	177094107400	D01	19990227	30	249	243	1926	0	11
200411	00687	EI258	G02103		C018D	177094107400	D02	19951112	30	1636	10822	31150	0	08
200411	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200411	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200411	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200411	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200411	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200411	00687	EI258	G02103		D006D	177094012700	D02	19940621	29	3366	2347	19182	0	09
200411	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200411	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200411	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200411	00687	EI258	G02103		D009D	177094099000	D02	19940327	29	6143	4417	22136	0	09
200411	00687	EI258	G02103		D010	177094098901	D01	19940516	29	406	2703	4633	0	08
200411	00687	EI258	G02103		D010D	177094098901	D02	20020505	29	1311	2722	21959	0	09
200411	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200411	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200411	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200411	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200411	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200411	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200411	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200411	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200411	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200411	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200412	00687	EI258	G02103		C001B	177094002600	D03	19900423	31	0	4370	0	0	11
200412	00687	EI258	G02103		C001D	177094002600	D02	19900423	0	0	0	0	0	13
200412	00687	EI258	G02103		C002C	177094011900	S03	19950516	0	0	0	0	0	13
200412	00687	EI258	G02103		C003B	177094013500	D03	19790713	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	EI258	G02103		C003D	177094013500	D02	19750320	31	0	1046	0	0	11
200412	00687	EI258	G02103		C004	177094014000	S02	19770814	0	0	0	0	0	13
200412	00687	EI258	G02103		C005	177094014301	S01	19980118	0	0	0	0	0	13
200412	00687	EI258	G02103		C007	177094016270	S01	19800620	0	0	0	0	0	12
200412	00687	EI258	G02103		C008	177094049600	D01	19750429	0	0	0	0	0	12
200412	00687	EI258	G02103		C008D	177094049600	D02	19750429	0	0	0	0	0	13
200412	00687	EI258	G02103		C009	177094017400	S01	19731205	31	1191	1204	600	0	09
200412	00687	EI258	G02103		C010	177094018301	D62	19991206	0	0	0	0	0	13
200412	00687	EI258	G02103		C010D	177094018301	D02	19960729	0	0	0	0	0	13
200412	00687	EI258	G02103		C011	177094019300	S01	19740721	0	0	0	0	0	13
200412	00687	EI258	G02103		C012	177094023101	S02	19961206	31	2212	1275	537	0	09
200412	00687	EI258	G02103		C013	177094022000	S01	19750313	0	0	0	0	0	13
200412	00687	EI258	G02103		C014	177094092300	D01	19921028	31	3749	624	7382	0	09
200412	00687	EI258	G02103		C014D	177094092300	D02	19921028	31	438	4465	7256	0	11
200412	00687	EI258	G02103		C015	177094092400	D62	19950519	0	0	0	0	0	13
200412	00687	EI258	G02103		C015D	177094092400	D02	19930311	31	0	48376	0	0	11
200412	00687	EI258	G02103		C016	177094092500	D01	19921227	0	0	0	0	0	12
200412	00687	EI258	G02103		C016D	177094092500	D02	19921227	31	0	1319	0	0	11
200412	00687	EI258	G02103		C017	177094094600	D01	19930315	0	0	0	0	0	13
200412	00687	EI258	G02103		C017D	177094094600	D02	19930315	0	0	0	0	0	12
200412	00687	EI258	G02103		C018	177094107400	D01	19990227	31	333	248	3814	0	11
200412	00687	EI258	G02103		C018D	177094107400	D02	19951112	31	2003	9087	30824	0	08
200412	00687	EI258	G02103		D002	177094010700	S01	19730618	0	0	0	0	0	13
200412	00687	EI258	G02103		D004	177094012300	S01	19901018	0	0	0	0	0	13
200412	00687	EI258	G02103		D005	177094012500	D03	19771112	0	0	0	0	0	13
200412	00687	EI258	G02103		D005D	177094012500	D02	19730627	0	0	0	0	0	13
200412	00687	EI258	G02103		D006	177094012700	D01	19940621	0	0	0	0	0	13
200412	00687	EI258	G02103		D006D	177094012700	D02	19940621	31	4187	3203	22183	0	09
200412	00687	EI258	G02103		D007	177094013600	S01	19730204	0	0	0	0	0	13
200412	00687	EI258	G02103		D008	177094013800	S02	19780612	0	0	0	0	0	12
200412	00687	EI258	G02103		D009	177094099000	D01	19940327	0	0	0	0	0	13
200412	00687	EI258	G02103		D009D	177094099000	D02	19940327	31	7350	5748	23908	0	09
200412	00687	EI258	G02103		D010	177094098901	D01	19940516	31	463	3488	4468	0	08
200412	00687	EI258	G02103		D010D	177094098901	D02	20020505	31	1369	3851	19463	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00687	EI258	G02103		E001	177094029401	S01	19960819	0	0	0	0	0	13
200412	00687	EI258	G02103		E002	177094029300	S03	19980106	0	0	0	0	0	13
200412	00687	EI258	G02103		E003	177094034200	S01	19810129	0	0	0	0	0	13
200412	00687	EI258	G02103		E005	177094041900	S01	19801224	0	0	0	0	0	13
200412	00687	EI258	G02103		E006	177094042800	D01	19810703	0	0	0	0	0	13
200412	00687	EI258	G02103		E006D	177094042800	D02	19810703	0	0	0	0	0	13
200412	00687	EI258	G02103		E007	177094043400	D01	19810615	0	0	0	0	0	13
200412	00687	EI258	G02103		E007D	177094043400	D02	19810615	0	0	0	0	0	13
200412	00687	EI258	G02103		E008	177094043900	D02	19960412	0	0	0	0	0	13
200412	00687	EI258	G02103		E008D	177094043900	D62	19970901	0	0	0	0	0	13
200401	00687	EI296	G02104		A001	177104007900	S02	19780530	10	0	4236	0	0	11
200401	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200401	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200401	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200401	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200401	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200401	00687	EI296	G02104		A012	177104016800	T01	19730618	30	207	43535	783	0	11
200401	00687	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200401	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200401	00687	EI296	G02104		A013	177104018101	D01	20030709	30	1494	246787	21	0	11
200401	00687	EI296	G02104		A013D	177104018101	D02	20030709	30	206	37124	4394	0	11
200401	00687	EI296	G02104		A014	177104018201	S01	20000520	30	0	23904	0	0	11
200401	00687	EI296	G02104		A015	177104020401	S01	20000516	30	0	98350	0	0	11
200401	00687	EI296	G02104		A019	177104034901	S01	20030210	30	0	14024	0	0	11
200401	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200401	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200401	00687	EI296	G02104		A025	177104116802	D01	20021108	30	226	107992	261	0	11
200401	00687	EI296	G02104		A025D	177104116802	D02	20021108	30	101	46140	23614	0	11
200401	00687	EI296	G02104		A026	177104125302	S01	20000525	30	0	12857	0	0	11
200402	00687	EI296	G02104		A001	177104007900	S02	19780530	8	0	3454	0	0	11
200402	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200402	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200402	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200402	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200402	00687	EI296	G02104		A011	177104015801	D01	20040216	18	71	45856	156	0	11
200402	00687	EI296	G02104		A011D	177104015801	D02	20040216	18	771	97314	197	0	11
200402	00687	EI296	G02104		A012	177104016800	T01	19730618	10	59	12396	281	0	11
200402	00687	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200402	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200402	00687	EI296	G02104		A013	177104018101	D01	20030709	29	1606	253320	115	0	11
200402	00687	EI296	G02104		A013D	177104018101	D02	20030709	29	12	35883	6195	0	11
200402	00687	EI296	G02104		A014	177104018201	S01	20000520	29	0	22206	0	0	11
200402	00687	EI296	G02104		A015	177104020401	S01	20000516	29	0	98716	0	0	11
200402	00687	EI296	G02104		A019	177104034901	S01	20030210	29	0	8991	0	0	11
200402	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200402	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200402	00687	EI296	G02104		A025	177104116802	D01	20021108	29	141	110891	252	0	11
200402	00687	EI296	G02104		A025D	177104116802	D02	20021108	18	194	21801	13179	0	11
200402	00687	EI296	G02104		A026	177104125302	S01	20000525	29	0	11223	0	0	11
200403	00687	EI296	G02104		A001	177104007900	S02	19780530	31	0	13409	0	0	11
200403	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200403	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200403	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200403	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200403	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200403	00687	EI296	G02104		A011	177104015801	D01	20040216	31	35	88744	89	0	11
200403	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	1284	204940	66	0	11
200403	00687	EI296	G02104		A012	177104016800	T06	20040308	19	83	14794	17	0	11
200403	00687	EI296	G02104		A012	177104016800	T01	19730618	0	0	0	0	0	15
200403	00687	EI296	G02104		A012D	177104016800	T05	19850123	0	0	0	0	0	13
200403	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200403	00687	EI296	G02104		A013	177104018101	D01	20030709	31	1726	281241	48	0	11
200403	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	16	23413	5366	0	11
200403	00687	EI296	G02104		A014	177104018201	S01	20000520	31	0	22680	0	0	11
200403	00687	EI296	G02104		A015	177104020401	S01	20000516	31	0	105654	0	0	11
200403	00687	EI296	G02104		A019	177104034901	S01	20030210	31	0	8272	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200403	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	12
200403	00687	EI296	G02104		A025	177104116802	D01	20021108	31	186	108006	237	0	11
200403	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200403	00687	EI296	G02104		A026	177104125302	S01	20000525	31	0	11021	0	0	11
200404	00687	EI296	G02104		A001	177104007900	S02	19780530	30	0	8824	0	0	11
200404	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200404	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200404	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200404	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200404	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200404	00687	EI296	G02104		A011	177104015801	D01	20040216	30	83	55557	460	0	11
200404	00687	EI296	G02104		A011D	177104015801	D02	20040216	30	1235	199350	0	0	11
200404	00687	EI296	G02104		A012	177104016800	T06	20040308	26	33	20182	10	0	11
200404	00687	EI296	G02104		A012D	177104016800	T05	19850123	14	0	2297	0	0	11
200404	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200404	00687	EI296	G02104		A013	177104018101	D01	20030709	30	1486	257932	76	0	11
200404	00687	EI296	G02104		A013D	177104018101	D02	20030709	30	28	12056	5371	0	11
200404	00687	EI296	G02104		A014	177104018201	S01	20000520	30	0	19956	0	0	11
200404	00687	EI296	G02104		A015	177104020401	S01	20000516	30	0	90478	0	0	11
200404	00687	EI296	G02104		A019	177104034901	S01	20030210	30	0	6098	0	0	11
200404	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200404	00687	EI296	G02104		A021	177104113400	S01	19890310	3	1	775	678	0	11
200404	00687	EI296	G02104		A025	177104116802	D01	20021108	30	268	96866	153	0	11
200404	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200404	00687	EI296	G02104		A026	177104125302	S01	20000525	30	0	6059	0	0	11
200405	00687	EI296	G02104		A001	177104007900	S02	19780530	31	0	8698	0	0	11
200405	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200405	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200405	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200405	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200405	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200405	00687	EI296	G02104		A011	177104015801	D01	20040216	31	93	40824	1035	0	11
200405	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	1055	195776	41	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00687	EI296	G02104		A012	177104016800	T06	20040308	31	32	15290	0	0	11
200405	00687	EI296	G02104		A012D	177104016800	T05	19850123	31	0	6052	0	0	11
200405	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200405	00687	EI296	G02104		A013	177104018101	D01	20030709	31	623	169267	12493	0	11
200405	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	152	19054	6823	0	11
200405	00687	EI296	G02104		A014	177104018201	S01	20000520	31	0	22141	0	0	11
200405	00687	EI296	G02104		A015	177104020401	S01	20000516	31	0	90099	0	0	11
200405	00687	EI296	G02104		A019	177104034901	S01	20030210	31	0	5864	0	0	11
200405	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200405	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200405	00687	EI296	G02104		A025	177104116802	D01	20021108	29	358	95318	215	0	11
200405	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200405	00687	EI296	G02104		A026	177104125302	S01	20000525	31	0	3378	0	0	11
200406	00687	EI296	G02104		A001	177104007900	S02	19780530	30	0	8446	0	0	11
200406	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200406	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200406	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200406	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200406	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200406	00687	EI296	G02104		A011	177104015801	D01	20040216	30	171	32992	1421	0	11
200406	00687	EI296	G02104		A011D	177104015801	D02	20040216	30	380	141439	6068	0	11
200406	00687	EI296	G02104		A012	177104016800	T06	20040308	30	0	7077	0	0	11
200406	00687	EI296	G02104		A012D	177104016800	T05	19850123	30	0	3326	0	0	11
200406	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200406	00687	EI296	G02104		A013	177104018101	D01	20030709	30	58	47923	20624	0	11
200406	00687	EI296	G02104		A013D	177104018101	D02	20030709	30	49	18150	7137	0	11
200406	00687	EI296	G02104		A014	177104018201	S01	20000520	30	0	16533	0	0	11
200406	00687	EI296	G02104		A015	177104020401	S01	20000516	30	0	78592	0	0	11
200406	00687	EI296	G02104		A019	177104034901	S01	20030210	30	0	4838	0	0	11
200406	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200406	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200406	00687	EI296	G02104		A025	177104116802	D01	20021108	30	384	93567	269	0	11
200406	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200406	00687	EI296	G02104		A026	177104125302	S01	20000525	30	0	2525	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	EI296	G02104		A001	177104007900	S02	19780530	31	0	9286	0	0	11
200407	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200407	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200407	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200407	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200407	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200407	00687	EI296	G02104		A011	177104015801	D01	20040216	31	275	37028	1280	0	11
200407	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	202	50136	20043	0	11
200407	00687	EI296	G02104		A012	177104016800	T06	20040308	23	0	3358	10	0	11
200407	00687	EI296	G02104		A012D	177104016800	T05	19850123	31	0	3005	0	0	11
200407	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200407	00687	EI296	G02104		A013	177104018101	D01	20030709	22	0	14907	13456	0	11
200407	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	0	18578	4778	0	11
200407	00687	EI296	G02104		A014	177104018201	S01	20000520	31	0	16240	0	0	11
200407	00687	EI296	G02104		A015	177104020401	S01	20000516	31	0	88379	0	0	11
200407	00687	EI296	G02104		A019	177104034901	S01	20030210	31	0	5315	0	0	11
200407	00687	EI296	G02104		A020	177104114500	S01	19880313	0	0	0	0	0	12
200407	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200407	00687	EI296	G02104		A025	177104116802	D01	20021108	31	121	89404	348	0	11
200407	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200407	00687	EI296	G02104		A026	177104125302	S01	20000525	31	0	3303	0	0	11
200408	00687	EI296	G02104		A001	177104007900	S02	19780530	30	0	8277	0	0	11
200408	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200408	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200408	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200408	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200408	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200408	00687	EI296	G02104		A011	177104015801	D01	20040216	29	20	33063	776	0	11
200408	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	13	27592	16783	0	11
200408	00687	EI296	G02104		A012	177104016800	T06	20040308	29	0	9869	19	0	11
200408	00687	EI296	G02104		A012D	177104016800	T05	19850123	29	0	2422	0	0	11
200408	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200408	00687	EI296	G02104		A013	177104018101	D01	20030709	29	0	14766	19412	0	11
200408	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	206	16107	3610	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	EI296	G02104		A014	177104018201	S01	20000520	29	0	14832	0	0	11
200408	00687	EI296	G02104		A015	177104020401	S01	20000516	29	0	79081	0	0	11
200408	00687	EI296	G02104		A019	177104034901	S01	20030210	29	0	2275	0	0	11
200408	00687	EI296	G02104		A020	177104114500	S01	19880313	4	213	666	489	0	08
200408	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200408	00687	EI296	G02104		A025	177104116802	D01	20021108	31	198	100698	198	0	11
200408	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200408	00687	EI296	G02104		A026	177104125302	S01	20000525	29	0	2403	0	0	11
200409	00687	EI296	G02104		A001	177104007900	S02	19780530	28	0	5667	0	0	11
200409	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200409	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200409	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200409	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200409	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200409	00687	EI296	G02104		A011	177104015801	D01	20040216	28	0	31632	634	0	11
200409	00687	EI296	G02104		A011D	177104015801	D02	20040216	28	0	19085	10089	0	11
200409	00687	EI296	G02104		A012	177104016800	T06	20040308	28	0	10088	0	0	11
200409	00687	EI296	G02104		A012D	177104016800	T05	19850123	28	0	2635	0	0	11
200409	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200409	00687	EI296	G02104		A013	177104018101	D01	20030709	21	0	12220	11386	0	11
200409	00687	EI296	G02104		A013D	177104018101	D02	20030709	28	92	15770	1655	0	11
200409	00687	EI296	G02104		A014	177104018201	S01	20000520	28	0	12524	0	0	11
200409	00687	EI296	G02104		A015	177104020401	S01	20000516	28	0	68919	0	0	11
200409	00687	EI296	G02104		A019	177104034901	S01	20030210	28	0	1427	0	0	11
200409	00687	EI296	G02104		A020	177104114500	S01	19880313	25	1608	0	3025	0	08
200409	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200409	00687	EI296	G02104		A025	177104116802	D01	20021108	28	62	108242	99	0	11
200409	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200409	00687	EI296	G02104		A026	177104125302	S01	20000525	28	0	2088	0	0	11
200410	00687	EI296	G02104		A001	177104007900	S02	19780530	31	0	8080	0	0	11
200410	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200410	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200410	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200410	00687	EI296	G02104		A009	177104014400	S03	20000604	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200410	00687	EI296	G02104		A011	177104015801	D01	20040216	31	0	38318	1332	0	11
200410	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	0	20967	25698	0	11
200410	00687	EI296	G02104		A012	177104016800	T06	20040308	31	0	14968	83	0	11
200410	00687	EI296	G02104		A012D	177104016800	T05	19850123	31	0	2919	0	0	11
200410	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200410	00687	EI296	G02104		A013	177104018101	D01	20030709	0	0	0	0	0	13
200410	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	42	18432	802	0	11
200410	00687	EI296	G02104		A014	177104018201	S01	20000520	31	0	16166	0	0	11
200410	00687	EI296	G02104		A015	177104020401	S01	20000516	31	0	79827	0	0	11
200410	00687	EI296	G02104		A019	177104034901	S01	20030210	31	0	692	0	0	11
200410	00687	EI296	G02104		A020	177104114500	S01	19880313	31	1855	0	4928	0	08
200410	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200410	00687	EI296	G02104		A025	177104116802	D01	20021108	31	42	107411	128	0	11
200410	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200410	00687	EI296	G02104		A026	177104125302	S01	20000525	29	0	3609	0	0	11
200411	00687	EI296	G02104		A001	177104007900	S02	19780530	30	0	8055	0	0	11
200411	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200411	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200411	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200411	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200411	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200411	00687	EI296	G02104		A011	177104015801	D01	20040216	30	0	42134	1443	0	11
200411	00687	EI296	G02104		A011D	177104015801	D02	20040216	30	0	16461	31248	0	11
200411	00687	EI296	G02104		A012	177104016800	T06	20040308	30	0	14583	96	0	11
200411	00687	EI296	G02104		A012D	177104016800	T05	19850123	30	0	1136	0	0	11
200411	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200411	00687	EI296	G02104		A013	177104018101	D01	20030709	0	0	0	0	0	13
200411	00687	EI296	G02104		A013D	177104018101	D02	20030709	30	10	15522	4746	0	11
200411	00687	EI296	G02104		A014	177104018201	S01	20000520	30	0	13241	0	0	11
200411	00687	EI296	G02104		A015	177104020401	S01	20000516	30	0	86766	0	0	11
200411	00687	EI296	G02104		A019	177104034901	S01	20030210	30	0	611	0	0	11
200411	00687	EI296	G02104		A020	177104114500	S01	19880313	30	1482	0	2918	0	08
200411	00687	EI296	G02104		A021	177104113400	S01	19890310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	EI296	G02104		A025	177104116802	D01	20021108	30	43	99204	398	0	11
200411	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200411	00687	EI296	G02104		A026	177104125302	S01	20000525	30	0	5973	0	0	11
200412	00687	EI296	G02104		A001	177104007900	S02	19780530	31	0	8563	0	0	11
200412	00687	EI296	G02104		A004	177104011200	T08	19980404	0	0	0	0	0	13
200412	00687	EI296	G02104		A004D	177104011200	T05	19780830	0	0	0	0	0	13
200412	00687	EI296	G02104		A004T	177104011200	T07	19980404	0	0	0	0	0	13
200412	00687	EI296	G02104		A009	177104014400	S03	20000604	0	0	0	0	0	13
200412	00687	EI296	G02104		A010	177104015100	S03	20020817	0	0	0	0	0	13
200412	00687	EI296	G02104		A011	177104015801	D01	20040216	31	0	43945	1053	0	11
200412	00687	EI296	G02104		A011D	177104015801	D02	20040216	31	0	21643	37697	0	11
200412	00687	EI296	G02104		A012	177104016800	T06	20040308	31	0	11165	11	0	11
200412	00687	EI296	G02104		A012D	177104016800	T05	19850123	31	0	976	0	0	11
200412	00687	EI296	G02104		A012T	177104016800	T04	19810108	0	0	0	0	0	13
200412	00687	EI296	G02104		A013	177104018101	D01	20030709	0	0	0	0	0	13
200412	00687	EI296	G02104		A013D	177104018101	D02	20030709	31	0	16370	4426	0	11
200412	00687	EI296	G02104		A014	177104018201	S01	20000520	31	0	13866	0	0	11
200412	00687	EI296	G02104		A015	177104020401	S01	20000516	31	0	90794	0	0	11
200412	00687	EI296	G02104		A019	177104034901	S01	20030210	31	0	767	0	0	11
200412	00687	EI296	G02104		A020	177104114500	S01	19880313	31	1367	441	3614	0	08
200412	00687	EI296	G02104		A021	177104113400	S01	19890310	0	0	0	0	0	13
200412	00687	EI296	G02104		A025	177104116802	D01	20021108	31	12	96855	438	0	11
200412	00687	EI296	G02104		A025D	177104116802	D02	20021108	0	0	0	0	0	13
200412	00687	EI296	G02104		A026	177104125302	S01	20000525	31	0	7324	0	0	11
200401	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200401	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200401	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200401	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200401	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200401	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200401	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200401	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200401	00148	EI296	G02105		B014A	177104027100	S02	19740902	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200401	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200402	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200402	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200402	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200402	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200402	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200402	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200402	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200402	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200402	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200402	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200402	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200403	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200403	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200403	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200403	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200403	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200403	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200403	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200403	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200403	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200403	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200403	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200404	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200404	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200404	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200404	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200404	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200404	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200404	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200404	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200404	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200404	00148	EI296	G02105		B017A	177104031700	S02	19870806	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200405	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200405	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200405	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200405	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200405	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200405	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200405	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200405	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200405	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200405	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200405	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200406	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200406	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200406	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200406	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200406	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200406	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200406	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200406	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200406	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200406	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200406	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200407	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200407	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200407	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200407	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200407	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200407	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200407	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200407	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200407	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200407	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200407	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200408	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200408	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200408	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200408	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200408	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200408	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200408	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200408	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200408	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200408	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200409	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200409	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200409	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200409	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200409	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200409	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200409	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200409	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200409	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200409	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200409	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200410	00148	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200410	00148	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200410	00148	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200410	00148	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200410	00148	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200410	00148	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200410	00148	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200410	00148	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200410	00148	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200410	00148	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200410	00148	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200411	00105	EI296	G02105		B002	177104012800	S01	19840130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200411	00105	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200411	00105	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200411	00105	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200411	00105	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200411	00105	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200411	00105	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200411	00105	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200411	00105	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200411	00105	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200412	00105	EI296	G02105		B002	177104012800	S01	19840130	0	0	0	0	0	13
200412	00105	EI296	G02105		B004A	177104014801	S02	19791007	0	0	0	0	0	06
200412	00105	EI296	G02105		B005	177104015600	S01	19730112	0	0	0	0	0	06
200412	00105	EI296	G02105		B006	177104016700	S01	19730131	0	0	0	0	0	13
200412	00105	EI296	G02105		B008	177104018700	S01	19730314	0	0	0	0	0	13
200412	00105	EI296	G02105		B009A	177104019400	S02	19750124	0	0	0	0	0	13
200412	00105	EI296	G02105		B010A	177104020200	S02	19770403	0	0	0	0	0	13
200412	00105	EI296	G02105		B011	177104022700	S01	19730718	0	0	0	0	0	13
200412	00105	EI296	G02105		B014A	177104027100	S02	19740902	0	0	0	0	0	13
200412	00105	EI296	G02105		B017A	177104031700	S02	19870806	0	0	0	0	0	13
200412	00105	EI296	G02105		B021	177104076600	S01	19831123	0	0	0	0	0	13
200401	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200401	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200401	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200401	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200401	02421	EI296	G02108		B005	177104060601	S01	20020718	0	0	0	0	0	13
200401	02421	EI296	G02108		B006	177104068102	S01	20020614	23	723	64015	91903	0	11
200401	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200401	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200401	02421	EI296	G02108		B011	177104139700	S01	19950226	31	214	20569	1760	0	11
200402	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200402	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200402	02421	EI296	G02108		B003	177104060500	S01	19780309	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200402	02421	EI296	G02108		B005	177104060601	S01	20020718	6	81	3232	9421	0	11
200402	02421	EI296	G02108		B006	177104068102	S01	20020614	0	0	0	0	0	13
200402	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200402	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200402	02421	EI296	G02108		B011	177104139700	S01	19950226	29	338	27012	2268	0	11
200403	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200403	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200403	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200403	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200403	02421	EI296	G02108		B005	177104060601	S01	20020718	29	290	25737	49848	0	11
200403	02421	EI296	G02108		B006	177104068102	S01	20020614	17	232	16387	46173	0	11
200403	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200403	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200403	02421	EI296	G02108		B011	177104139700	S01	19950226	31	323	25908	1906	0	11
200404	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200404	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200404	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200404	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200404	02421	EI296	G02108		B005	177104060601	S01	20020718	0	0	0	0	0	13
200404	02421	EI296	G02108		B006	177104068102	S01	20020614	26	400	27896	0	0	11
200404	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200404	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200404	02421	EI296	G02108		B011	177104139700	S01	19950226	28	415	31449	0	0	11
200405	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200405	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200405	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200405	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200405	02421	EI296	G02108		B005	177104060601	S01	20020718	0	0	0	0	0	13
200405	02421	EI296	G02108		B006	177104068102	S01	20020614	31	689	54542	85138	0	11
200405	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200405	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200405	02421	EI296	G02108		B011	177104139700	S01	19950226	31	289	28987	2047	0	11
200406	02421	EI296	G02108		B001	177104024500	S01	19880607	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200406	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200406	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200406	02421	EI296	G02108		B005	177104060601	S01	20020718	14	85	12243	7830	0	11
200406	02421	EI296	G02108		B006	177104068102	S01	20020614	21	477	19666	18588	0	11
200406	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200406	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200406	02421	EI296	G02108		B011	177104139700	S01	19950226	28	231	22312	602	0	11
200407	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200407	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200407	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200407	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200407	02421	EI296	G02108		B005	177104060601	S01	20020718	25	145	19257	13861	0	11
200407	02421	EI296	G02108		B006	177104068102	S01	20020614	31	627	43504	28115	0	11
200407	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200407	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200407	02421	EI296	G02108		B011	177104139700	S01	19950226	31	253	23270	692	0	11
200408	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200408	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200408	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200408	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200408	02421	EI296	G02108		B005	177104060601	S01	20020718	17	52	12037	7162	0	11
200408	02421	EI296	G02108		B006	177104068102	S01	20020614	28	314	41046	21033	0	11
200408	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200408	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200408	02421	EI296	G02108		B011	177104139700	S01	19950226	28	116	21287	478	0	11
200409	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200409	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200409	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200409	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200409	02421	EI296	G02108		B005	177104060601	S01	20020718	5	48	3706	1114	0	11
200409	02421	EI296	G02108		B006	177104068102	S01	20020614	22	787	28426	8315	0	11
200409	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200409	02421	EI296	G02108		B010	177104075300	S01	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
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI296	G02108		B011	177104139700	S01	19950226	25	231	15631	196	0	11
200410	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200410	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200410	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200410	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200410	02421	EI296	G02108		B005	177104060601	S01	20020718	26	181	10000	32087	0	11
200410	02421	EI296	G02108		B006	177104068102	S01	20020614	31	433	37400	0	0	11
200410	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200410	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200410	02421	EI296	G02108		B011	177104139700	S01	19950226	31	247	23686	2021	0	11
200411	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200411	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200411	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200411	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200411	02421	EI296	G02108		B005	177104060601	S01	20020718	28	209	6222	38907	0	11
200411	02421	EI296	G02108		B006	177104068102	S01	20020614	30	408	40753	0	0	11
200411	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200411	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200411	02421	EI296	G02108		B011	177104139700	S01	19950226	30	266	24553	2016	0	11
200412	02421	EI296	G02108		B001	177104024500	S01	19880607	0	0	0	0	0	13
200412	02421	EI296	G02108		B002	177104055500	S01	19881011	0	0	0	0	0	13
200412	02421	EI296	G02108		B003	177104060500	S01	19780309	0	0	0	0	0	13
200412	02421	EI296	G02108		B004	177104060400	S01	19780426	0	0	0	0	0	13
200412	02421	EI296	G02108		B005	177104060601	S01	20020718	0	0	0	0	0	13
200412	02421	EI296	G02108		B006	177104068102	S01	20020614	31	388	28173	0	0	11
200412	02421	EI296	G02108		B009	177104075200	S02	19800527	0	0	0	0	0	13
200412	02421	EI296	G02108		B010	177104075300	S01	19880813	0	0	0	0	0	13
200412	02421	EI296	G02108		B011	177104139700	S01	19950226	31	295	25836	2053	0	11
200401	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	171	4098	4189	0	09
200401	00148	EI306	G02109		A005	177104023900	S01	19730829	31	3458	4676	12055	0	09
200401	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200401	00148	EI306	G02109		A007	177104027700	S01	19950821	31	2498	2897	52650	0	09
200401	00148	EI306	G02109		A008	177104028200	S01	19731219	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200401	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200401	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200401	00148	EI306	G02109		A017	177104041700	S01	19750104	31	0	6632	4261	0	11
200401	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200401	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200401	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200401	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200401	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200401	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200401	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200401	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200401	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200401	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200401	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200401	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200401	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200401	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200401	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200401	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200401	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200401	00148	EI306	G02109		B010	177104039600	S01	19750115	31	2191	2134	12897	0	09
200401	00148	EI306	G02109		B013	177104042500	S01	19870822	31	1321	759	32662	0	09
200401	00148	EI306	G02109		B014	177104043500	S02	19950523	0	0	0	0	0	13
200401	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200401	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200401	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200401	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200401	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200401	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	1639	9303	8796	0	11
200401	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200401	00148	EI306	G02109		B021	177104142601	S02	19970430	31	5172	1180	59692	0	09
200402	00148	EI306	G02109		A002B	177104019300	S03	19910531	29	256	3395	4053	0	09
200402	00148	EI306	G02109		A005	177104023900	S01	19730829	29	3156	3841	11638	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200402	00148	EI306	G02109		A007	177104027700	S01	19950821	29	3008	3465	48398	0	09
200402	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200402	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200402	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200402	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200402	00148	EI306	G02109		A017	177104041700	S01	19750104	29	0	7629	3953	0	11
200402	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200402	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200402	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200402	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200402	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200402	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200402	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200402	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200402	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200402	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200402	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200402	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200402	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200402	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200402	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200402	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200402	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200402	00148	EI306	G02109		B010	177104039600	S01	19750115	29	1749	1539	12146	0	09
200402	00148	EI306	G02109		B013	177104042500	S01	19870822	29	1226	152	32048	0	09
200402	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200402	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200402	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200402	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200402	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200402	00148	EI306	G02109		B019D	177104140800	D02	19980130	29	1433	13277	8452	0	11
200402	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200402	00148	EI306	G02109		B021	177104142601	S02	19970430	29	4470	880	58197	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	EI306	G02109		A002B	177104019300	S03	19910531	29	137	3491	3757	0	09
200403	00148	EI306	G02109		A005	177104023900	S01	19730829	29	3203	2855	10315	0	09
200403	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200403	00148	EI306	G02109		A007	177104027700	S01	19950821	29	2466	2585	46520	0	09
200403	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200403	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200403	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200403	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200403	00148	EI306	G02109		A017	177104041700	S01	19750104	29	0	4951	3903	0	11
200403	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200403	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200403	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200403	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200403	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200403	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200403	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200403	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200403	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200403	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200403	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200403	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200403	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200403	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200403	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200403	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200403	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200403	00148	EI306	G02109		B010	177104039600	S01	19750115	29	1410	917	11107	0	09
200403	00148	EI306	G02109		B013	177104042500	S01	19870822	30	1343	217	32162	0	09
200403	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200403	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200403	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200403	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200403	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200403	00148	EI306	G02109		B019D	177104140800	D02	19980130	30	1509	10363	8887	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200403	00148	EI306	G02109		B021	177104142601	S02	19970430	30	4952	473	55426	0	09
200404	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	142	3662	3831	0	09
200404	00148	EI306	G02109		A005	177104023900	S01	19730829	30	3023	3593	11638	0	09
200404	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200404	00148	EI306	G02109		A007	177104027700	S01	19950821	30	2744	2878	49655	0	09
200404	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200404	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200404	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200404	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200404	00148	EI306	G02109		A017	177104041700	S01	19750104	30	0	4799	4213	0	11
200404	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200404	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200404	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200404	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200404	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200404	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200404	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200404	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200404	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200404	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200404	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200404	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200404	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200404	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200404	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200404	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200404	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200404	00148	EI306	G02109		B010	177104039600	S01	19750115	30	1381	600	11250	0	09
200404	00148	EI306	G02109		B013	177104042500	S01	19870822	28	1062	226	28068	0	09
200404	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200404	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200404	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200404	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200404	00148	EI306	G02109		B019D	177104140800	D02	19980130	30	1337	9383	8574	0	11
200404	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200404	00148	EI306	G02109		B021	177104142601	S02	19970430	30	4963	1116	55570	0	09
200405	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	164	3517	4057	0	09
200405	00148	EI306	G02109		A005	177104023900	S01	19730829	31	3850	5232	12022	0	09
200405	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200405	00148	EI306	G02109		A007	177104027700	S01	19950821	31	3179	2689	52740	0	09
200405	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200405	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200405	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200405	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200405	00148	EI306	G02109		A017	177104041700	S01	19750104	31	0	7483	4482	0	11
200405	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200405	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200405	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200405	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200405	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200405	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200405	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200405	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200405	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200405	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200405	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200405	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200405	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200405	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200405	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200405	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200405	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200405	00148	EI306	G02109		B010	177104039600	S01	19750115	31	1633	850	12019	0	09
200405	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200405	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200405	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200405	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200405	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200405	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	1457	12224	8354	0	11
200405	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200405	00148	EI306	G02109		B021	177104142601	S02	19970430	31	5476	1262	56221	0	09
200406	00148	EI306	G02109		A002B	177104019300	S03	19910531	26	224	2464	3267	0	09
200406	00148	EI306	G02109		A005	177104023900	S01	19730829	26	3382	3372	9030	0	09
200406	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200406	00148	EI306	G02109		A007	177104027700	S01	19950821	26	2477	2362	37274	0	09
200406	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200406	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200406	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200406	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200406	00148	EI306	G02109		A017	177104041700	S01	19750104	26	0	5376	3690	0	11
200406	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200406	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200406	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200406	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200406	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200406	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200406	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200406	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200406	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200406	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200406	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200406	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200406	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200406	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200406	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200406	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200406	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200406	00148	EI306	G02109		B010	177104039600	S01	19750115	26	1459	941	14123	0	09
200406	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200406	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200406	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200406	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200406	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200406	00148	EI306	G02109		B019D	177104140800	D02	19980130	26	1020	7861	6790	0	11
200406	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200406	00148	EI306	G02109		B021	177104142601	S02	19970430	26	4805	293	48918	0	09
200407	00148	EI306	G02109		A002B	177104019300	S03	19910531	28	310	3723	3458	0	09
200407	00148	EI306	G02109		A005	177104023900	S01	19730829	28	4637	3851	8069	0	09
200407	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200407	00148	EI306	G02109		A007	177104027700	S01	19950821	28	3250	1383	43205	0	09
200407	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200407	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200407	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200407	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200407	00148	EI306	G02109		A017	177104041700	S01	19750104	28	0	6152	4250	0	11
200407	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200407	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200407	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200407	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200407	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200407	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200407	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200407	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200407	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200407	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200407	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200407	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200407	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200407	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200407	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200407	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	EI306	G02109		B010	177104039600	S01	19750115	25	1239	143	14083	0	09
200407	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200407	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200407	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200407	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200407	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200407	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200407	00148	EI306	G02109		B019D	177104140800	D02	19980130	25	724	9036	6732	0	11
200407	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200407	00148	EI306	G02109		B021	177104142601	S02	19970430	25	3778	601	45443	0	09
200408	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	333	6311	4417	0	09
200408	00148	EI306	G02109		A005	177104023900	S01	19730829	31	3415	2714	8119	0	09
200408	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200408	00148	EI306	G02109		A007	177104027700	S01	19950821	31	3824	1504	44846	0	09
200408	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200408	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200408	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200408	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200408	00148	EI306	G02109		A017	177104041700	S01	19750104	31	0	5264	4126	0	11
200408	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200408	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200408	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200408	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200408	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200408	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200408	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200408	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200408	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200408	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200408	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200408	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200408	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200408	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200408	00148	EI306	G02109		B005	177104033001	S01	19950521	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200408	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200408	00148	EI306	G02109		B010	177104039600	S01	19750115	31	1831	100	17185	0	09
200408	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200408	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200408	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200408	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200408	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200408	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200408	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	1235	11722	9124	0	11
200408	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200408	00148	EI306	G02109		B021	177104142601	S02	19970430	31	6584	474	64975	0	09
200409	00148	EI306	G02109		A002B	177104019300	S03	19910531	30	186	2858	2617	0	09
200409	00148	EI306	G02109		A005	177104023900	S01	19730829	29	2295	1012	7902	0	09
200409	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200409	00148	EI306	G02109		A007	177104027700	S01	19950821	29	3642	1248	45687	0	09
200409	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200409	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200409	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200409	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200409	00148	EI306	G02109		A017	177104041700	S01	19750104	29	0	3406	4305	0	11
200409	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200409	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200409	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200409	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200409	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200409	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200409	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200409	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200409	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200409	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200409	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200409	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200409	00148	EI306	G02109		B002	177104030800	S01	19740307	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200409	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200409	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200409	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200409	00148	EI306	G02109		B010	177104039600	S01	19750115	29	1876	436	18008	0	09
200409	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200409	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200409	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200409	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200409	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200409	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200409	00148	EI306	G02109		B019D	177104140800	D02	19980130	29	281	6354	2247	0	11
200409	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200409	00148	EI306	G02109		B021	177104142601	S02	19970430	29	6374	581	72382	0	09
200410	00148	EI306	G02109		A002B	177104019300	S03	19910531	31	448	2353	3287	0	09
200410	00148	EI306	G02109		A005	177104023900	S01	19730829	31	5189	3498	10825	0	09
200410	00148	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200410	00148	EI306	G02109		A007	177104027700	S01	19950821	31	3619	1439	47306	0	09
200410	00148	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200410	00148	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200410	00148	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200410	00148	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200410	00148	EI306	G02109		A017	177104041700	S01	19750104	31	0	3540	4961	0	11
200410	00148	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200410	00148	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200410	00148	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200410	00148	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200410	00148	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200410	00148	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200410	00148	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200410	00148	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200410	00148	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200410	00148	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200410	00148	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200410	00148	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200410	00148	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200410	00148	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200410	00148	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200410	00148	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200410	00148	EI306	G02109		B010	177104039600	S01	19750115	31	1571	2815	17317	0	09
200410	00148	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200410	00148	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200410	00148	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200410	00148	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200410	00148	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200410	00148	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200410	00148	EI306	G02109		B019D	177104140800	D02	19980130	31	845	2580	6219	0	11
200410	00148	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200410	00148	EI306	G02109		B021	177104142601	S02	19970430	31	5678	913	76791	0	09
200411	00105	EI306	G02109		A002B	177104019300	S03	19910531	30	399	335	8472	0	09
200411	00105	EI306	G02109		A005	177104023900	S01	19730829	30	4358	344	22154	0	09
200411	00105	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200411	00105	EI306	G02109		A007	177104027700	S01	19950821	30	3911	82	95898	0	09
200411	00105	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200411	00105	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200411	00105	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200411	00105	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200411	00105	EI306	G02109		A017	177104041700	S01	19750104	30	0	256	8821	0	11
200411	00105	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200411	00105	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200411	00105	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200411	00105	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200411	00105	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200411	00105	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200411	00105	EI306	G02109		A023A	177104067200	D03	19891217	0	0	0	0	0	13
200411	00105	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200411	00105	EI306	G02109		A024A	177104067500	S02	19900927	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200411	00105	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200411	00105	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200411	00105	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200411	00105	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200411	00105	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200411	00105	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200411	00105	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200411	00105	EI306	G02109		B010	177104039600	S01	19750115	26	1062	374	26388	0	09
200411	00105	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200411	00105	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200411	00105	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200411	00105	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200411	00105	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200411	00105	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200411	00105	EI306	G02109		B019D	177104140800	D02	19980130	26	404	11972	9582	0	11
200411	00105	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200411	00105	EI306	G02109		B021	177104142601	S02	19970430	26	4673	2992	124062	0	09
200412	00105	EI306	G02109		A002B	177104019300	S03	19910531	29	198	1175	3333	0	09
200412	00105	EI306	G02109		A005	177104023900	S01	19730829	29	3447	968	15037	0	09
200412	00105	EI306	G02109		A006	177104026000	S01	19780403	0	0	0	0	0	13
200412	00105	EI306	G02109		A007	177104027700	S01	19950821	29	2887	1026	48939	0	09
200412	00105	EI306	G02109		A008	177104028200	S01	19731219	0	0	0	0	0	12
200412	00105	EI306	G02109		A009A	177104029000	S02	19761015	0	0	0	0	0	13
200412	00105	EI306	G02109		A014	177104036601	S01	19940206	0	0	0	0	0	13
200412	00105	EI306	G02109		A016A	177104040000	S02	19781031	0	0	0	0	0	13
200412	00105	EI306	G02109		A017	177104041700	S01	19750104	29	0	2162	4090	0	11
200412	00105	EI306	G02109		A018	177104062501	S01	19940301	0	0	0	0	0	13
200412	00105	EI306	G02109		A019A	177104064400	S03	19901101	0	0	0	0	0	13
200412	00105	EI306	G02109		A020	177104065100	D01	19790128	0	0	0	0	0	13
200412	00105	EI306	G02109		A020D	177104065100	D02	19790128	0	0	0	0	0	13
200412	00105	EI306	G02109		A021	177104065701	S01	19940322	0	0	0	0	0	13
200412	00105	EI306	G02109		A022	177104066300	S01	19770728	0	0	0	0	0	13
200412	00105	EI306	G02109		A023A	177104067200	D03	19891217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI306	G02109		A023D	177104067200	D02	19790412	0	0	0	0	0	13
200412	00105	EI306	G02109		A024A	177104067500	S02	19900927	0	0	0	0	0	13
200412	00105	EI306	G02109		A025A	177104068300	D03	19900215	0	0	0	0	0	13
200412	00105	EI306	G02109		A025D	177104068300	D02	19790429	0	0	0	0	0	13
200412	00105	EI306	G02109		B001	177104000600	S01	19960226	0	0	0	0	0	13
200412	00105	EI306	G02109		B002	177104030800	S01	19740307	0	0	0	0	0	12
200412	00105	EI306	G02109		B003	177104032000	S01	19790313	0	0	0	0	0	13
200412	00105	EI306	G02109		B005	177104033001	S01	19950521	0	0	0	0	0	13
200412	00105	EI306	G02109		B006	177104034200	S01	19740623	0	0	0	0	0	13
200412	00105	EI306	G02109		B009	177104038400	S01	19740921	0	0	0	0	0	13
200412	00105	EI306	G02109		B010	177104039600	S01	19750115	31	1759	1781	15388	0	09
200412	00105	EI306	G02109		B013	177104042500	S01	19870822	0	0	0	0	0	12
200412	00105	EI306	G02109		B015	177104139500	S01	19941201	0	0	0	0	0	13
200412	00105	EI306	G02109		B016	177104139400	S01	19941118	0	0	0	0	0	13
200412	00105	EI306	G02109		B017	177104141400	S02	19990904	0	0	0	0	0	13
200412	00105	EI306	G02109		B018	177104141900	S02	19971118	0	0	0	0	0	13
200412	00105	EI306	G02109		B019	177104140800	D03	19980130	0	0	0	0	0	12
200412	00105	EI306	G02109		B019D	177104140800	D02	19980130	27	670	2167	7565	0	11
200412	00105	EI306	G02109		B020	177104140900	S02	19971218	0	0	0	0	0	13
200412	00105	EI306	G02109		B021	177104142601	S02	19970430	31	7639	2807	76986	0	09
200401	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200401	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200401	02189	EI306	G02110		A002	177104042401	S01	20000820	29	414	19116	12	0	11
200401	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200401	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200401	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200401	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200401	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200401	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200401	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200401	02189	EI306	G02110		B006	177104151200	S01	20000219	17	0	5050	0	0	11
200402	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200402	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02189	EI306	G02110		A002	177104042401	S01	20000820	27	343	19098	7	0	11
200402	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200402	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200402	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200402	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200402	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200402	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200402	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200402	02189	EI306	G02110		B006	177104151200	S01	20000219	2	0	554	0	0	11
200403	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200403	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200403	02189	EI306	G02110		A002	177104042401	S01	20000820	31	332	22537	0	0	11
200403	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200403	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200403	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200403	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200403	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200403	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200403	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200403	02189	EI306	G02110		B006	177104151200	S01	20000219	5	0	871	0	0	11
200404	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200404	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200404	02189	EI306	G02110		A002	177104042401	S01	20000820	30	114	21836	0	0	11
200404	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200404	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200404	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200404	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200404	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200404	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200404	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200404	02189	EI306	G02110		B006	177104151200	S01	20000219	21	0	6967	0	0	11
200405	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200405	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200405	02189	EI306	G02110		A002	177104042401	S01	20000820	29	203	18310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200405	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200405	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200405	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200405	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200405	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200405	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200405	02189	EI306	G02110		B006	177104151200	S01	20000219	14	0	592	0	0	11
200406	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200406	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200406	02189	EI306	G02110		A002	177104042401	S01	20000820	22	230	17846	1	0	11
200406	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200406	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200406	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200406	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200406	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200406	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200406	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200406	02189	EI306	G02110		B006	177104151200	S01	20000219	14	0	2585	0	0	11
200407	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200407	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200407	02189	EI306	G02110		A002	177104042401	S01	20000820	30	437	28023	14	0	11
200407	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200407	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200407	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200407	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200407	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200407	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200407	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200407	02189	EI306	G02110		B006	177104151200	S01	20000219	24	0	3677	0	0	11
200408	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200408	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200408	02189	EI306	G02110		A002	177104042401	S01	20000820	29	407	21669	11	0	11
200408	02189	EI306	G02110		A004	177104060900	D03	19850906	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200408	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200408	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200408	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200408	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200408	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200408	02189	EI306	G02110		B006	177104151200	S01	20000219	25	0	3510	0	0	11
200409	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200409	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200409	02189	EI306	G02110		A002	177104042401	S01	20000820	26	406	21620	22	0	11
200409	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200409	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200409	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200409	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200409	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200409	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200409	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200409	02189	EI306	G02110		B006	177104151200	S01	20000219	26	0	5042	0	0	11
200410	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200410	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200410	02189	EI306	G02110		A002	177104042401	S01	20000820	26	167	35722	24	0	11
200410	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200410	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200410	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200410	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200410	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200410	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200410	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200410	02189	EI306	G02110		B006	177104151200	S01	20000219	21	0	7365	0	0	11
200411	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200411	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200411	02189	EI306	G02110		A002	177104042401	S01	20000820	29	319	23080	42	0	11
200411	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200411	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200411	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200411	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200411	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200411	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200411	02189	EI306	G02110		B006	177104151200	S01	20000219	22	0	3800	0	0	11
200412	02189	EI306	G02110		A001	177104007400	D03	19860925	0	0	0	0	0	12
200412	02189	EI306	G02110		A001D	177104007400	D02	19761010	0	0	0	0	0	12
200412	02189	EI306	G02110		A002	177104042401	S01	20000820	28	258	23608	35	0	11
200412	02189	EI306	G02110		A004	177104060900	D03	19850906	0	0	0	0	0	13
200412	02189	EI306	G02110		A004D	177104060900	D02	19770517	0	0	0	0	0	13
200412	02189	EI306	G02110		A006	177104065900	D01	19771212	0	0	0	0	0	13
200412	02189	EI306	G02110		A006D	177104065900	D02	19771212	0	0	0	0	0	13
200412	02189	EI306	G02110		A007	177104067100	S01	19850826	0	0	0	0	0	12
200412	02189	EI306	G02110		B003	177104113302	S01	20000301	0	0	0	0	0	13
200412	02189	EI306	G02110		B004	177104114400	S01	19850715	0	0	0	0	0	13
200412	02189	EI306	G02110		B006	177104151200	S01	20000219	27	0	4328	0	0	11
200401	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6584	11054	31411	0	09
200401	00276	EI330	G02111		A005	177104029503	S01	19990717	31	0	0	952	0	11
200401	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	959	85	10250	0	09
200401	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	2239	3042	13044	0	09
200401	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200401	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	3564	727	14878	0	09
200401	00276	EI330	G02111		A009	177104033402	S01	20000516	31	87	45730	447	0	11
200401	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200401	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200401	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200401	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	751	1811	2834	0	09
200401	00276	EI330	G02111		B013	177104071900	S04	19990222	31	34	6930	2330	0	11
200401	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	8831	5607	7149	0	09
200401	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	1110	706	4457	0	09
200401	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	6149	7313	12153	0	09
200401	00276	EI330	G02111		B023	177104101300	S02	20011112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	6382	5659	14892	0	09
200401	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200401	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	4695	5100	9407	0	09
200401	00276	EI330	G02111		C002	177104092001	S01	19811104	31	7056	3798	13171	0	09
200401	00276	EI330	G02111		C003	177104096801	S01	19990709	31	1260	3492	9186	0	09
200401	00276	EI330	G02111		C005	177104094101	D01	19940907	31	8843	8188	38217	0	08
200401	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1119	848	17429	0	08
200401	00276	EI330	G02111		C006	177104096102	S01	20020426	0	0	0	0	0	12
200401	00276	EI330	G02111		C007	177104097301	D01	19990923	31	3103	12151	21797	0	08
200401	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200401	00276	EI330	G02111		C010	177104099903	S01	20030501	31	7536	6493	25726	0	08
200401	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200401	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	3956	3982	11247	0	09
200401	00276	EI330	G02111		C012	177104108300	S01	19841124	31	981	3731	10363	0	09
200401	00276	EI330	G02111		C013	177104098201	S02	20010827	31	374	1909	2822	0	09
200402	00276	EI330	G02111		A001	177104021701	S01	19950601	29	6035	5657	29476	0	09
200402	00276	EI330	G02111		A005	177104029503	S01	19990717	29	0	0	722	0	11
200402	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	29	652	125	10322	0	09
200402	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	29	2319	1936	12216	0	09
200402	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200402	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	29	3441	648	15169	0	09
200402	00276	EI330	G02111		A009	177104033402	S01	20000516	29	62	39991	426	0	11
200402	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200402	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200402	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200402	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	29	739	2458	2306	0	09
200402	00276	EI330	G02111		B013	177104071900	S04	19990222	29	88	8911	2472	0	11
200402	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	29	7859	6441	6375	0	09
200402	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	29	1088	554	4327	0	09
200402	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	29	5537	8395	10884	0	09
200402	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200402	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	29	5706	6460	13494	0	09
200402	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200402	00276	EI330	G02111		C001D	177104092801	D02	19990820	29	4222	3477	8794	0	09

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	EI330	G02111		C002	177104092001	S01	19811104	29	6674	1739	12550	0	09
200402	00276	EI330	G02111		C003	177104096801	S01	19990709	29	1251	3996	9095	0	09
200402	00276	EI330	G02111		C005	177104094101	D01	19940907	29	8334	6751	35499	0	08
200402	00276	EI330	G02111		C005D	177104094101	D02	19940907	29	999	663	15257	0	08
200402	00276	EI330	G02111		C006	177104096102	S01	20020426	0	0	0	0	0	12
200402	00276	EI330	G02111		C007	177104097301	D01	19990923	29	2895	9884	21062	0	08
200402	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200402	00276	EI330	G02111		C010	177104099903	S01	20030501	28	5850	3308	21816	0	08
200402	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200402	00276	EI330	G02111		C011D	177104111400	D04	19920612	29	3711	3364	10496	0	09
200402	00276	EI330	G02111		C012	177104108300	S01	19841124	29	901	2436	9748	0	09
200402	00276	EI330	G02111		C013	177104098201	S02	20010827	29	369	1543	2961	0	09
200403	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6425	7315	31403	0	09
200403	00276	EI330	G02111		A005	177104029503	S01	19990717	7	0	0	182	0	11
200403	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	676	233	10628	0	09
200403	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2495	2667	13103	0	09
200403	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200403	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	3539	937	16499	0	09
200403	00276	EI330	G02111		A009	177104033402	S01	20000516	31	60	42098	287	0	11
200403	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200403	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200403	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200403	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	30	905	3470	2814	0	09
200403	00276	EI330	G02111		B013	177104071900	S04	19990222	31	127	8579	2863	0	11
200403	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	9093	7111	7511	0	09
200403	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	1252	474	5000	0	09
200403	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	6182	8466	12537	0	09
200403	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200403	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	6104	7044	15177	0	09
200403	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200403	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	4647	4436	10210	0	09
200403	00276	EI330	G02111		C002	177104092001	S01	19811104	31	6894	1103	12904	0	09
200403	00276	EI330	G02111		C003	177104096801	S01	19990709	31	1272	3390	9465	0	09
200403	00276	EI330	G02111		C005	177104094101	D01	19940907	31	9226	7332	39743	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1124	828	17526	0	08
200403	00276	EI330	G02111		C006	177104096102	S01	20020426	0	0	0	0	0	12
200403	00276	EI330	G02111		C007	177104097301	D01	19990923	31	3199	10821	23376	0	08
200403	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200403	00276	EI330	G02111		C010	177104099903	S01	20030501	31	5901	2535	21766	0	08
200403	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200403	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	4148	1994	11792	0	09
200403	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1178	959	11554	0	09
200403	00276	EI330	G02111		C013	177104098201	S02	20010827	31	274	505	2408	0	09
200404	00276	EI330	G02111		A001	177104021701	S01	19950601	30	6883	5473	29514	0	09
200404	00276	EI330	G02111		A005	177104029503	S02	20040331	30	144	45209	1084	0	11
200404	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	928	90	9660	0	09
200404	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	3062	1660	12979	0	09
200404	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200404	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	3923	964	17295	0	09
200404	00276	EI330	G02111		A009	177104033402	S01	20000516	30	77	40382	345	0	11
200404	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200404	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200404	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200404	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	30	876	3088	2540	0	09
200404	00276	EI330	G02111		B013	177104071900	S04	19990222	30	124	9082	2889	0	11
200404	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	7937	6348	6429	0	09
200404	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	1062	206	4500	0	09
200404	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	5377	5008	10907	0	09
200404	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200404	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	5387	8412	14010	0	09
200404	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200404	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	4343	4714	9680	0	09
200404	00276	EI330	G02111		C002	177104092001	S01	19811104	29	6413	1796	11838	0	09
200404	00276	EI330	G02111		C003	177104096801	S01	19990709	30	1020	2143	7754	0	09
200404	00276	EI330	G02111		C005	177104094101	D01	19940907	30	8181	6658	34951	0	08
200404	00276	EI330	G02111		C005D	177104094101	D02	19940907	30	1205	905	18941	0	08
200404	00276	EI330	G02111		C006	177104096102	S01	20020426	22	3379	3272	17594	0	08
200404	00276	EI330	G02111		C007	177104097301	D01	19990923	30	2978	9385	21824	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200404	00276	EI330	G02111		C010	177104099903	S01	20030501	30	5657	2288	22663	0	08
200404	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200404	00276	EI330	G02111		C011D	177104111400	D04	19920612	30	3441	2495	10430	0	09
200404	00276	EI330	G02111		C012	177104108300	S01	19841124	30	1026	711	9217	0	09
200404	00276	EI330	G02111		C013	177104098201	S02	20010827	30	251	416	2255	0	09
200405	00276	EI330	G02111		A001	177104021701	S01	19950601	21	4169	4409	19283	0	09
200405	00276	EI330	G02111		A005	177104029503	S02	20040331	31	82	32417	62	0	11
200405	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	21	705	81	6338	0	09
200405	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	21	2255	1834	9068	0	09
200405	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200405	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	21	2507	415	10564	0	09
200405	00276	EI330	G02111		A009	177104033402	S01	20000516	23	77	29270	316	0	11
200405	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200405	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200405	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200405	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	871	2604	2424	0	09
200405	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200405	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	7346	5617	5899	0	09
200405	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	1081	203	4590	0	09
200405	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	5029	3183	9887	0	09
200405	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200405	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	5342	6625	14109	0	09
200405	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200405	00276	EI330	G02111		C001D	177104092801	D02	19990820	21	2760	3117	6250	0	09
200405	00276	EI330	G02111		C002	177104092001	S01	19811104	21	4388	1353	8396	0	09
200405	00276	EI330	G02111		C003	177104096801	S01	19990709	21	680	1338	5137	0	09
200405	00276	EI330	G02111		C005	177104094101	D01	19940907	31	7246	4532	32922	0	08
200405	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1427	934	21924	0	08
200405	00276	EI330	G02111		C006	177104096102	S01	20020426	31	3601	3857	24597	0	08
200405	00276	EI330	G02111		C007	177104097301	D01	19990923	21	1902	5798	13939	0	08
200405	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200405	00276	EI330	G02111		C010	177104099903	S01	20030501	31	5689	1601	25004	0	08
200405	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	EI330	G02111		C011D	177104111400	D04	19920612	21	2087	1493	6353	0	09
200405	00276	EI330	G02111		C012	177104108300	S01	19841124	21	619	334	6580	0	09
200405	00276	EI330	G02111		C013	177104098201	S02	20010827	21	162	251	1457	0	09
200406	00276	EI330	G02111		A001	177104021701	S01	19950601	30	4602	1484	28272	0	09
200406	00276	EI330	G02111		A005	177104029503	S02	20040331	30	119	52124	231	0	11
200406	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	951	60	8606	0	09
200406	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	3166	585	11111	0	09
200406	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200406	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	3343	253	13780	0	09
200406	00276	EI330	G02111		A009	177104033402	S01	20000516	29	78	67604	342	0	11
200406	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200406	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200406	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200406	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	23	470	577	1492	0	09
200406	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200406	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	29	6605	1258	5284	0	09
200406	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	24	794	147	2780	0	09
200406	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	29	3920	580	7549	0	09
200406	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200406	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	29	4414	1543	11552	0	09
200406	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200406	00276	EI330	G02111		C001D	177104092801	D02	19990820	29	3855	2992	9043	0	09
200406	00276	EI330	G02111		C002	177104092001	S01	19811104	29	5983	912	12709	0	09
200406	00276	EI330	G02111		C003	177104096801	S01	19990709	29	1134	775	8495	0	09
200406	00276	EI330	G02111		C005	177104094101	D01	19940907	29	7307	1725	33295	0	08
200406	00276	EI330	G02111		C005D	177104094101	D02	19940907	29	1517	341	23119	0	08
200406	00276	EI330	G02111		C006	177104096102	S01	20020426	29	3050	2364	21686	0	08
200406	00276	EI330	G02111		C007	177104097301	D01	19990923	29	2543	2882	18656	0	08
200406	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200406	00276	EI330	G02111		C010	177104099903	S01	20030501	29	5798	584	26478	0	08
200406	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200406	00276	EI330	G02111		C011D	177104111400	D04	19920612	29	2524	674	7555	0	09
200406	00276	EI330	G02111		C012	177104108300	S01	19841124	29	884	229	9856	0	09
200406	00276	EI330	G02111		C013	177104098201	S02	20010827	29	222	125	1995	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6071	13590	31787	0	09
200407	00276	EI330	G02111		A005	177104029503	S02	20040331	31	66	35462	125	0	11
200407	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1007	67	9187	0	09
200407	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2996	3622	12375	0	09
200407	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200407	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	3595	1746	15018	0	09
200407	00276	EI330	G02111		A009	177104033402	S01	20000516	31	20	44938	87	0	11
200407	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200407	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200407	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200407	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	667	495	2199	0	09
200407	00276	EI330	G02111		B013	177104071900	S04	19990222	1	5	41	120	0	11
200407	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	7700	779	6224	0	09
200407	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	1214	159	3427	0	09
200407	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	4551	419	9351	0	09
200407	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200407	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	5548	803	13790	0	09
200407	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200407	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	4307	5738	10028	0	09
200407	00276	EI330	G02111		C002	177104092001	S01	19811104	31	6590	4170	14001	0	09
200407	00276	EI330	G02111		C003	177104096801	S01	19990709	31	1212	6346	10188	0	09
200407	00276	EI330	G02111		C005	177104094101	D01	19940907	31	8249	9576	37750	0	08
200407	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1587	1351	24723	0	08
200407	00276	EI330	G02111		C006	177104096102	S01	20020426	31	2859	9471	24073	0	08
200407	00276	EI330	G02111		C007	177104097301	D01	19990923	31	3052	11192	22488	0	08
200407	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200407	00276	EI330	G02111		C010	177104099903	S01	20030501	31	6054	3877	26854	0	08
200407	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200407	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	3292	3841	9946	0	09
200407	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1245	3288	9980	0	09
200407	00276	EI330	G02111		C013	177104098201	S02	20010827	31	255	637	2515	0	09
200408	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6144	11646	29375	0	09
200408	00276	EI330	G02111		A005	177104029503	S02	20040331	31	71	32212	123	0	11
200408	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	948	382	8153	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2850	1997	10853	0	09
200408	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200408	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	3359	2190	14554	0	09
200408	00276	EI330	G02111		A009	177104033402	S01	20000516	31	0	43546	0	0	11
200408	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200408	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200408	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200408	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	30	668	357	1802	0	09
200408	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200408	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	6434	814	5367	0	09
200408	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	914	82	2586	0	09
200408	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	3898	374	8095	0	09
200408	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200408	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	4588	806	11453	0	09
200408	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200408	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	3893	5091	9134	0	09
200408	00276	EI330	G02111		C002	177104092001	S01	19811104	31	5836	3913	12395	0	09
200408	00276	EI330	G02111		C003	177104096801	S01	19990709	31	937	4001	7980	0	09
200408	00276	EI330	G02111		C005	177104094101	D01	19940907	31	7383	8018	33508	0	08
200408	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1291	1437	19767	0	08
200408	00276	EI330	G02111		C006	177104096102	S01	20020426	31	3453	11163	27916	0	08
200408	00276	EI330	G02111		C007	177104097301	D01	19990923	31	2751	13280	20229	0	08
200408	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200408	00276	EI330	G02111		C010	177104099903	S01	20030501	31	6473	4335	40004	0	09
200408	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200408	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	3390	3789	10314	0	09
200408	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1139	1315	9303	0	09
200408	00276	EI330	G02111		C013	177104098201	S02	20010827	31	208	637	2074	0	09
200409	00276	EI330	G02111		A001	177104021701	S01	19950601	28	5692	3700	25710	0	09
200409	00276	EI330	G02111		A005	177104029503	S02	20040331	29	142	25101	409	0	11
200409	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	28	915	266	6999	0	09
200409	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	28	2615	1250	9429	0	09
200409	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200409	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	28	2672	256	14734	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	EI330	G02111		A009	177104033402	S01	20000516	28	10	28753	70	0	11
200409	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200409	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200409	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200409	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	27	511	1735	1438	0	09
200409	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200409	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	27	5817	2921	5312	0	09
200409	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	27	704	251	3207	0	09
200409	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	27	2622	1131	6766	0	09
200409	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200409	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	27	3829	2734	9781	0	09
200409	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200409	00276	EI330	G02111		C001D	177104092801	D02	19990820	28	3263	2588	5902	0	09
200409	00276	EI330	G02111		C002	177104092001	S01	19811104	28	5350	2057	10487	0	09
200409	00276	EI330	G02111		C003	177104096801	S01	19990709	28	805	1283	6822	0	09
200409	00276	EI330	G02111		C005	177104094101	D01	19940907	28	6450	3314	31229	0	08
200409	00276	EI330	G02111		C005D	177104094101	D02	19940907	28	1175	2117	15980	0	08
200409	00276	EI330	G02111		C006	177104096102	S01	20020426	28	2832	6971	20942	0	08
200409	00276	EI330	G02111		C007	177104097301	D01	19990923	28	2529	9650	18533	0	08
200409	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200409	00276	EI330	G02111		C010	177104099903	S01	20030501	28	7325	7052	48906	0	09
200409	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200409	00276	EI330	G02111		C011D	177104111400	D04	19920612	28	2616	1654	7907	0	09
200409	00276	EI330	G02111		C012	177104108300	S01	19841124	28	886	522	7944	0	09
200409	00276	EI330	G02111		C013	177104098201	S02	20010827	28	136	285	1329	0	09
200410	00276	EI330	G02111		A001	177104021701	S01	19950601	31	7041	4111	28893	0	09
200410	00276	EI330	G02111		A005	177104029503	S02	20040331	31	148	25477	237	0	11
200410	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1175	243	8132	0	09
200410	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	3243	1264	10834	0	09
200410	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200410	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	3634	472	15718	0	09
200410	00276	EI330	G02111		A009	177104033402	S01	20000516	31	3	32922	187	0	11
200410	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200410	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200410	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	31	585	2289	1775	0	09
200410	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200410	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	31	7178	3556	6800	0	09
200410	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	31	863	272	3846	0	09
200410	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	31	3943	1531	10081	0	09
200410	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200410	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	31	5063	3427	13017	0	09
200410	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200410	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	3307	2344	6089	0	09
200410	00276	EI330	G02111		C002	177104092001	S01	19811104	31	6103	1920	12945	0	09
200410	00276	EI330	G02111		C003	177104096801	S01	19990709	31	984	2376	7761	0	09
200410	00276	EI330	G02111		C005	177104094101	D01	19940907	31	7652	5452	37330	0	08
200410	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	1282	1246	19031	0	08
200410	00276	EI330	G02111		C006	177104096102	S01	20020426	31	3749	7711	27598	0	08
200410	00276	EI330	G02111		C007	177104097301	D01	19990923	30	2771	11043	20375	0	08
200410	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200410	00276	EI330	G02111		C010	177104099903	S01	20030501	31	7984	4113	53377	0	09
200410	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200410	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	2746	2221	8576	0	09
200410	00276	EI330	G02111		C012	177104108300	S01	19841124	31	1157	1857	10405	0	09
200410	00276	EI330	G02111		C013	177104098201	S02	20010827	31	188	371	1954	0	09
200411	00276	EI330	G02111		A001	177104021701	S01	19950601	30	6781	4114	27152	0	09
200411	00276	EI330	G02111		A005	177104029503	S02	20040331	19	89	16161	125	0	11
200411	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	30	1135	250	7502	0	09
200411	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	30	3100	985	9854	0	09
200411	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200411	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	30	3551	513	14232	0	09
200411	00276	EI330	G02111		A009	177104033402	S01	20000516	19	0	20132	107	0	11
200411	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200411	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200411	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200411	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	15	207	806	622	0	09
200411	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	27	3980	2566	3871	0	09
200411	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	15	300	431	1391	0	09
200411	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	24	1751	826	4453	0	09
200411	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200411	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	20	2173	1759	5672	0	09
200411	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200411	00276	EI330	G02111		C001D	177104092801	D02	19990820	30	2940	2326	5625	0	09
200411	00276	EI330	G02111		C002	177104092001	S01	19811104	29	5573	1896	11886	0	09
200411	00276	EI330	G02111		C003	177104096801	S01	19990709	19	608	1995	4428	0	09
200411	00276	EI330	G02111		C005	177104094101	D01	19940907	30	7299	6825	35625	0	08
200411	00276	EI330	G02111		C005D	177104094101	D02	19940907	29	1170	954	17852	0	08
200411	00276	EI330	G02111		C006	177104096102	S01	20020426	20	2229	4985	16384	0	08
200411	00276	EI330	G02111		C007	177104097301	D01	19990923	19	1693	6995	12455	0	08
200411	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200411	00276	EI330	G02111		C010	177104099903	S01	20030501	30	8408	2024	56271	0	09
200411	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200411	00276	EI330	G02111		C011D	177104111400	D04	19920612	29	2925	2759	9489	0	09
200411	00276	EI330	G02111		C012	177104108300	S01	19841124	20	732	1750	6553	0	09
200411	00276	EI330	G02111		C013	177104098201	S02	20010827	19	128	221	1323	0	09
200412	00276	EI330	G02111		A001	177104021701	S01	19950601	31	6879	5562	29773	0	09
200412	00276	EI330	G02111		A005	177104029503	S02	20040331	31	138	30741	199	0	11
200412	00276	EI330	G02111	8910169290	A006	177104029700	D02	19940118	31	1053	293	7488	0	09
200412	00276	EI330	G02111	8910169280	A006D	177104029700	D03	19940118	31	2712	1618	9710	0	09
200412	00276	EI330	G02111		A007	177104038502	S01	20030420	0	0	0	0	0	13
200412	00276	EI330	G02111	8910169270	A008D	177104046500	S02	19880531	31	4029	1177	17736	0	09
200412	00276	EI330	G02111		A009	177104033402	S01	20000516	31	0	29966	186	0	11
200412	00276	EI330	G02111	8910169270	A023	177104055600	D01	19850614	0	0	0	0	0	12
200412	00276	EI330	G02111		A023D	177104055600	D02	19850614	0	0	0	0	0	13
200412	00276	EI330	G02111	8910169290	B007	177104068601	D02	20011023	0	0	0	0	0	12
200412	00276	EI330	G02111	8910169280	B007D	177104068601	D03	20011023	29	602	1998	1805	0	09
200412	00276	EI330	G02111		B013	177104071900	S04	19990222	0	0	0	0	0	13
200412	00276	EI330	G02111	8910169370	B018	177104066100	S01	19770730	30	6476	3398	6473	0	09
200412	00276	EI330	G02111	8910169290	B019	177104072900	D02	19990206	30	984	2519	4976	0	09
200412	00276	EI330	G02111	8910169280	B019D	177104072900	D03	19990206	30	2771	562	7492	0	09

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	EI330	G02111		B023	177104101300	S02	20011112	0	0	0	0	0	12
200412	00276	EI330	G02111	8910169270	B025	177104103101	S01	19940621	30	4655	3082	12070	0	09
200412	00276	EI330	G02111		C001	177104092801	D01	19990829	0	0	0	0	0	12
200412	00276	EI330	G02111		C001D	177104092801	D02	19990820	31	2957	2701	5749	0	09
200412	00276	EI330	G02111		C002	177104092001	S01	19811104	31	5264	1248	12104	0	09
200412	00276	EI330	G02111		C003	177104096801	S01	19990709	31	1066	1465	7834	0	09
200412	00276	EI330	G02111		C005	177104094101	D01	19940907	31	6931	3950	33847	0	08
200412	00276	EI330	G02111		C005D	177104094101	D02	19940907	31	983	617	15635	0	08
200412	00276	EI330	G02111		C006	177104096102	S01	20020426	29	3172	6689	23331	0	08
200412	00276	EI330	G02111		C007	177104097301	D01	19990923	31	2525	8486	15740	0	08
200412	00276	EI330	G02111		C007D	177104097301	D02	19990923	0	0	0	0	0	12
200412	00276	EI330	G02111		C010	177104099903	S01	20030501	31	8386	1065	56143	0	09
200412	00276	EI330	G02111		C011	177104111400	D03	19920612	0	0	0	0	0	12
200412	00276	EI330	G02111		C011D	177104111400	D04	19920612	31	2542	975	8474	0	09
200412	00276	EI330	G02111		C012	177104108300	S01	19841124	31	985	1381	8838	0	09
200412	00276	EI330	G02111		C013	177104098201	S02	20010827	31	192	162	1934	0	09
200401	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200401	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200401	02421	EI330	G02112		A007	177104103001	S01	20000905	12	508	891	1673	0	08
200401	02421	EI330	G02112		A010	177104103700	S02	19840703	13	355	825	961	0	09
200401	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200401	02421	EI330	G02112		A016	177104127000	S01	19881126	1	0	52	91	0	11
200402	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200402	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200402	02421	EI330	G02112		A007	177104103001	S01	20000905	5	162	543	413	0	08
200402	02421	EI330	G02112		A010	177104103700	S02	19840703	5	84	46	97	0	09
200402	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200402	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200403	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200403	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200403	02421	EI330	G02112		A007	177104103001	S01	20000905	3	89	0	344	0	08
200403	02421	EI330	G02112		A010	177104103700	S02	19840703	3	90	0	231	0	09
200403	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200404	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200404	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200404	02421	EI330	G02112		A007	177104103001	S01	20000905	3	129	0	0	0	08
200404	02421	EI330	G02112		A010	177104103700	S02	19840703	3	112	0	0	0	09
200404	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200404	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200405	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200405	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200405	02421	EI330	G02112		A007	177104103001	S01	20000905	6	152	0	506	0	08
200405	02421	EI330	G02112		A010	177104103700	S02	19840703	6	105	0	264	0	09
200405	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200405	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200406	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200406	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200406	02421	EI330	G02112		A007	177104103001	S01	20000905	6	243	0	76	0	08
200406	02421	EI330	G02112		A010	177104103700	S02	19840703	6	261	0	44	0	09
200406	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200406	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200407	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200407	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200407	02421	EI330	G02112		A007	177104103001	S01	20000905	12	330	0	130	0	08
200407	02421	EI330	G02112		A010	177104103700	S02	19840703	12	362	0	120	0	09
200407	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200407	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200408	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200408	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200408	02421	EI330	G02112		A007	177104103001	S01	20000905	6	207	0	0	0	08
200408	02421	EI330	G02112		A010	177104103700	S02	19840703	6	139	0	4853	0	09
200408	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200408	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200409	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200409	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200409	02421	EI330	G02112		A007	177104103001	S01	20000905	2	47	0	53	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI330	G02112		A010	177104103700	S02	19840703	2	30	0	150	0	09
200409	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200409	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200410	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200410	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200410	02421	EI330	G02112		A007	177104103001	S01	20000905	7	225	285	885	0	08
200410	02421	EI330	G02112		A010	177104103700	S02	19840703	7	211	376	788	0	09
200410	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200410	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200411	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200411	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200411	02421	EI330	G02112		A007	177104103001	S01	20000905	0	0	0	0	0	12
200411	02421	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
200411	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200411	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200412	02421	EI330	G02112		A001	177104099000	S03	19880831	0	0	0	0	0	13
200412	02421	EI330	G02112		A005	177104099800	S01	19831103	0	0	0	0	0	12
200412	02421	EI330	G02112		A007	177104103001	S01	20000905	0	0	0	0	0	12
200412	02421	EI330	G02112		A010	177104103700	S02	19840703	0	0	0	0	0	12
200412	02421	EI330	G02112		A012	177104104000	S03	19850417	0	0	0	0	0	12
200412	02421	EI330	G02112		A016	177104127000	S01	19881126	0	0	0	0	0	13
200401	02481	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200401	02481	EI322	G02113		A005	177104082800	S02	19930426	0	0	0	0	0	15
200401	02481	EI322	G02113		A006	177104069800	S01	19900404	0	0	0	0	0	13
200401	02481	EI322	G02113		A007	177104077900	S01	19800313	0	0	0	0	0	13
200401	02481	EI322	G02113		A008	177104077300	S01	19800514	0	0	0	0	0	13
200401	02481	EI322	G02113		A010	177104079500	S01	19800412	0	0	0	0	0	13
200401	02481	EI322	G02113		A012	177104144100	S02	19970317	0	0	0	0	0	13
200401	02481	EI322	G02113		A014	177104144800	S01	19970210	0	0	0	0	0	15
200401	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200401	01689	EI322	G02113		B002B	177104143600	D01	20000818	28	0	14035	4443	0	11
200401	01689	EI322	G02113		B002C	177104143600	D02	20000818	28	0	9872	323	0	11
200401	01689	EI322	G02113		B004A	177104147300	D01	20000816	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200402	02481	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200402	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200402	01689	EI322	G02113		B002B	177104143600	D01	20000818	24	191	9984	3038	0	11
200402	01689	EI322	G02113		B002C	177104143600	D02	20000818	25	0	8285	284	0	11
200402	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200402	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200403	02481	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	13
200403	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200403	01689	EI322	G02113		B002B	177104143600	D01	20000818	29	114	11034	2721	0	11
200403	01689	EI322	G02113		B002C	177104143600	D02	20000818	29	0	8725	327	0	11
200403	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200403	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200404	02481	EI322	G02113		005	177104134100	S02	19960821	0	0	0	0	0	15
200404	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200404	01689	EI322	G02113		B002B	177104143600	D01	20000818	28	33	8120	67	0	11
200404	01689	EI322	G02113		B002C	177104143600	D02	20000818	29	0	8126	0	0	11
200404	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200404	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200405	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200405	01689	EI322	G02113		B002B	177104143600	D01	20000818	29	34	6860	60	0	11
200405	01689	EI322	G02113		B002C	177104143600	D02	20000818	29	0	9543	0	0	11
200405	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200405	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200406	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200406	01689	EI322	G02113		B002B	177104143600	D01	20000818	26	0	5048	50	0	11
200406	01689	EI322	G02113		B002C	177104143600	D02	20000818	26	0	7444	0	0	11
200406	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200406	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200407	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200407	01689	EI322	G02113		B002B	177104143600	D01	20000818	24	0	5266	139	0	11
200407	01689	EI322	G02113		B002C	177104143600	D02	20000818	24	0	5590	50	0	11
200407	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200407	01689	EI322	G02113		B004B	177104147300	D02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200408	01689	EI322	G02113		B002B	177104143600	D01	20000818	28	30	3452	158	0	11
200408	01689	EI322	G02113		B002C	177104143600	D02	20000818	28	0	6907	31	0	11
200408	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200408	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200409	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200409	01689	EI322	G02113		B002B	177104143600	D01	20000818	17	35	1823	318	0	11
200409	01689	EI322	G02113		B002C	177104143600	D02	20000818	17	0	4286	0	0	11
200409	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200409	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200410	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200410	01689	EI322	G02113		B002B	177104143600	D01	20000818	0	0	0	0	0	13
200410	01689	EI322	G02113		B002C	177104143600	D02	20000818	0	0	0	0	0	13
200410	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200410	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200411	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200411	01689	EI322	G02113		B002B	177104143600	D01	20000818	0	0	0	0	0	13
200411	01689	EI322	G02113		B002C	177104143600	D02	20000818	0	0	0	0	0	13
200411	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200411	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200412	01689	EI322	G02113		B001A	177104143000	S01	19970619	0	0	0	0	0	13
200412	01689	EI322	G02113		B002B	177104143600	D01	20000818	0	0	0	0	0	13
200412	01689	EI322	G02113		B002C	177104143600	D02	20000818	0	0	0	0	0	13
200412	01689	EI322	G02113		B004A	177104147300	D01	20000816	0	0	0	0	0	13
200412	01689	EI322	G02113		B004B	177104147300	D02	19970901	0	0	0	0	0	13
200401	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200401	02421	EI330	G02115		A002B	177104004201	S03	19970125	8	785	1338	9370	0	09
200401	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200401	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200401	02421	EI330	G02115		A005	177104007301	S01	19970822	31	1533	3149	5512	0	09
200401	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200401	02421	EI330	G02115		A007	177104008401	S01	19910623	0	0	0	0	0	13
200401	02421	EI330	G02115		A008	177104009001	S01	19930826	31	3750	1849	12433	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EI330	G02115		A010	177104010301	S01	19941201	0	0	0	0	0	12
200401	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200401	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200401	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200401	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200401	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	73	39746	262	0	11
200401	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200401	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	357	1053	1546	0	09
200401	02421	EI330	G02115		A019A	177104024702	S02	19980710	0	0	0	0	0	12
200401	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1556	5551	389	0	08
200401	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200401	02421	EI330	G02115		A022A	177104132300	S02	19940420	11	1875	4943	11195	0	11
200401	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200401	02421	EI330	G02115		B001	177104004301	S01	20011125	31	6249	9302	24447	0	08
200401	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200401	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	1905	791	11212	0	09
200401	02421	EI330	G02115		B004	177104008701	S01	20020426	31	33143	48743	7597	0	08
200401	02421	EI330	G02115		B005	177104009502	S01	20011031	31	10600	31523	41214	0	08
200401	02421	EI330	G02115		B006	177104010501	S01	19920704	31	1497	3161	8439	0	08
200401	02421	EI330	G02115		B007	177104011601	S01	20020604	31	2508	4367	4341	0	08
200401	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200401	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200401	02421	EI330	G02115		B010	177104017101	S01	19860430	31	6211	11544	982	0	08
200401	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200401	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	25254	23394	8727	0	08
200401	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200401	02421	EI330	G02115		B012D	177104021000	D04	20020105	0	0	0	0	0	12
200401	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200401	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200401	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200401	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	398	141010	46	0	11
200401	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200401	02421	EI330	G02115		B016D	177104030200	D02	19740505	31	818	1907	9438	0	09
200401	02421	EI330	G02115		B017	177104030400	D01	19740326	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200401	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200401	02421	EI330	G02115		B018D	177104031200	D02	19740406	31	2033	813	4607	0	09
200401	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200401	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2647	512	1609	0	09
200401	02421	EI330	G02115		C002	177104012301	D01	20010325	31	14449	9072	32621	0	08
200401	02421	EI330	G02115		C002D	177104012301	D02	20010325	0	0	0	0	0	12
200401	02421	EI330	G02115		C003	177104012601	D01	20010310	31	4462	173	30282	0	08
200401	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	19691	13529	41838	0	08
200401	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	493	505	298	0	09
200401	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200401	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200401	02421	EI330	G02115		C007	177104029602	S01	19930608	31	1329	14253	6862	0	09
200401	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200401	02421	EI330	G02115		C008D	177104015000	D02	20010104	31	397	83234	10292	0	11
200401	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200401	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200401	02421	EI330	G02115		C010	177104020101	D01	19991218	31	3136	1697	5239	0	08
200401	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	25141	5451	41352	0	08
200401	02421	EI330	G02115		C011	177104025701	S01	19910309	30	8757	5789	1600	0	08
200401	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	12
200401	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200401	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200401	02421	EI330	G02115		C014D	177104038900	S02	19920628	1	41	11	751	0	08
200401	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	8823	0	0	11
200401	02421	EI330	G02115		C016	177104039701	S01	19980323	31	2363	4114	18053	0	09
200401	02421	EI330	G02115		C017A	177104040201	S02	19900911	0	0	0	0	0	13
200401	02421	EI330	G02115		C018	177104042801	S01	19930720	31	5417	8744	4	0	08
200401	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	12
200401	02421	EI330	G02115		C020	177104133300	S01	19910403	31	1755	3937	2379	0	09
200401	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200401	02421	EI330	G02115		C022	177104146600	S02	20010623	31	27787	22381	31212	0	08
200401	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200401	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	9134	6931	42659	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EI330	G02115		C024	177104148100	S01	19980208	31	44955	42187	29188	0	08
200401	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200401	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200401	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200401	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200401	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200401	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200401	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200401	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200402	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200402	02421	EI330	G02115		A002B	177104004201	S03	19970125	0	0	0	0	0	12
200402	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200402	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	13
200402	02421	EI330	G02115		A005	177104007301	S01	19970822	28	673	1048	2711	0	09
200402	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200402	02421	EI330	G02115		A007	177104008401	S01	19910623	0	0	0	0	0	13
200402	02421	EI330	G02115		A008	177104009001	S01	19930826	28	1841	3869	7419	0	09
200402	02421	EI330	G02115		A010	177104010301	S01	19941201	7	143	763	146	0	09
200402	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200402	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200402	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200402	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200402	02421	EI330	G02115		A014B	177104022800	S03	19970218	28	81	34200	327	0	11
200402	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200402	02421	EI330	G02115		A018A	177104029900	S03	19970615	28	264	1668	1371	0	09
200402	02421	EI330	G02115		A019A	177104024702	S02	19980710	0	0	0	0	0	12
200402	02421	EI330	G02115		A020	177104009402	S01	19950406	28	1245	4833	238	0	08
200402	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200402	02421	EI330	G02115		A022A	177104132300	S02	19940420	3	432	920	2986	0	11
200402	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200402	02421	EI330	G02115		B001	177104004301	S01	20011125	29	4871	7590	21957	0	08
200402	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200402	02421	EI330	G02115		B003A	177104008001	S02	19920813	29	1610	325	11366	0	09
200402	02421	EI330	G02115		B004	177104008701	S01	20020426	29	28726	46270	9985	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	EI330	G02115		B005	177104009502	S01	20011031	29	8988	24998	39620	0	08
200402	02421	EI330	G02115		B006	177104010501	S01	19920704	29	1259	2602	8706	0	08
200402	02421	EI330	G02115		B007	177104011601	S01	20020604	29	1931	4646	4591	0	08
200402	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200402	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200402	02421	EI330	G02115		B010	177104017101	S01	19860430	29	4943	9125	880	0	08
200402	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200402	02421	EI330	G02115		B011D	177104025200	D02	19790515	29	19578	18191	10153	0	08
200402	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200402	02421	EI330	G02115		B012D	177104021000	D04	20020105	0	0	0	0	0	12
200402	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200402	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200402	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200402	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	29	422	133360	13	0	11
200402	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200402	02421	EI330	G02115		B016D	177104030200	D02	19740505	29	738	1239	9723	0	09
200402	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200402	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200402	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200402	02421	EI330	G02115		B018D	177104031200	D02	19740406	29	1896	1607	4692	0	09
200402	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200402	02421	EI330	G02115		C001D	177104011100	D02	19721030	29	2595	77	1511	0	09
200402	02421	EI330	G02115		C002	177104012301	D01	20010325	29	15206	7312	31296	0	08
200402	02421	EI330	G02115		C002D	177104012301	D02	20010325	0	0	0	0	0	12
200402	02421	EI330	G02115		C003	177104012601	D01	20010310	29	6347	58	32207	0	08
200402	02421	EI330	G02115		C003D	177104012601	D02	20010310	29	20276	15665	42018	0	08
200402	02421	EI330	G02115		C004D	177104012700	S02	19921129	28	750	173	153	0	09
200402	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200402	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200402	02421	EI330	G02115		C007	177104029602	S01	19930608	29	1139	12642	7055	0	09
200402	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200402	02421	EI330	G02115		C008D	177104015000	D02	20010104	29	326	64422	12133	0	11
200402	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200402	02421	EI330	G02115		C009D	177104017000	D02	19730528	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	EI330	G02115		C010	177104020101	D01	19991218	29	2869	1193	5404	0	08
200402	02421	EI330	G02115		C010D	177104020101	D02	19991218	29	19179	2925	49156	0	08
200402	02421	EI330	G02115		C011	177104025701	S01	19910309	29	9966	2195	365	0	08
200402	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	12
200402	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200402	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200402	02421	EI330	G02115		C014D	177104038900	S02	19920628	0	0	0	0	0	12
200402	02421	EI330	G02115		C015	177104036801	S01	19910521	29	0	8030	0	0	11
200402	02421	EI330	G02115		C016	177104039701	S01	19980323	29	2601	3340	18378	0	09
200402	02421	EI330	G02115		C017A	177104040201	S02	19900911	0	0	0	0	0	13
200402	02421	EI330	G02115		C018	177104042801	S01	19930720	29	5027	9532	150	0	08
200402	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	12
200402	02421	EI330	G02115		C020	177104133300	S01	19910403	29	1996	7464	3017	0	09
200402	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200402	02421	EI330	G02115		C022	177104146600	S02	20010623	28	27175	18270	29126	0	08
200402	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200402	02421	EI330	G02115		C023D	177104146000	D02	19980130	29	8605	6419	43230	0	08
200402	02421	EI330	G02115		C024	177104148100	S01	19980208	29	36233	35257	36132	0	08
200402	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200402	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200402	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200402	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200402	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200402	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200402	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200402	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200403	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200403	02421	EI330	G02115		A002B	177104004201	S03	19970125	8	457	3072	4894	0	09
200403	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200403	02421	EI330	G02115		A004A	177104006000	S02	19950418	0	0	0	0	0	15
200403	02421	EI330	G02115		A004B	177104006000	S03	20040324	0	0	0	0	0	13
200403	02421	EI330	G02115		A005	177104007301	S01	19970822	31	1149	8583	4053	0	09
200403	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200403	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2176	12260	7294	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI330	G02115		A010	177104010301	S01	19941201	2	14	2	49	0	09
200403	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200403	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200403	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200403	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200403	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	80	99537	282	0	11
200403	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200403	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	1130	5797	5129	0	09
200403	02421	EI330	G02115		A019A	177104024702	S02	19980710	0	0	0	0	0	12
200403	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1528	15250	242	0	08
200403	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200403	02421	EI330	G02115		A022A	177104132300	S02	19940420	0	0	0	0	0	13
200403	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200403	02421	EI330	G02115		B001	177104004301	S01	20011125	31	5042	3714	19874	0	08
200403	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200403	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	2106	2115	12644	0	09
200403	02421	EI330	G02115		B004	177104008701	S01	20020426	31	28149	45982	10847	0	08
200403	02421	EI330	G02115		B005	177104009502	S01	20011031	31	9577	29568	37507	0	08
200403	02421	EI330	G02115		B006	177104010501	S01	19920704	31	1284	4331	8727	0	08
200403	02421	EI330	G02115		B007	177104011601	S01	20020604	31	2428	4999	4131	0	08
200403	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200403	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200403	02421	EI330	G02115		B010	177104017101	S01	19860430	31	6090	11388	966	0	08
200403	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200403	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	17292	16819	11176	0	08
200403	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200403	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200403	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200403	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200403	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	390	142473	9	0	11
200403	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200403	02421	EI330	G02115		B016D	177104030200	D02	19740505	31	850	1563	11324	0	09
200403	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200403	02421	EI330	G02115		B017D	177104030400	D02	19740326	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200403	02421	EI330	G02115		B018D	177104031200	D02	19740406	31	2105	2039	4700	0	09
200403	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200403	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2628	128	1634	0	09
200403	02421	EI330	G02115		C002	177104012301	D01	20010325	31	16291	7600	28747	0	08
200403	02421	EI330	G02115		C002D	177104012301	D02	20010325	22	8173	8898	23827	0	08
200403	02421	EI330	G02115		C003	177104012601	D01	20010310	30	4917	18	24336	0	08
200403	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	18541	16898	43062	0	08
200403	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	736	63	265	0	09
200403	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200403	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200403	02421	EI330	G02115		C007	177104029602	S01	19930608	31	1095	4970	6064	0	09
200403	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200403	02421	EI330	G02115		C008D	177104015000	D02	20010104	31	181	68460	11454	0	11
200403	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200403	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200403	02421	EI330	G02115		C010	177104020101	D01	19991218	31	2987	2163	4399	0	08
200403	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	21396	4124	38122	0	08
200403	02421	EI330	G02115		C011	177104025701	S01	19910309	17	4324	798	212	0	08
200403	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	12
200403	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200403	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200403	02421	EI330	G02115		C014D	177104038900	S02	19920628	22	890	247	16001	0	08
200403	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	8349	0	0	11
200403	02421	EI330	G02115		C016	177104039701	S01	19980323	31	2243	1396	16786	0	09
200403	02421	EI330	G02115		C017A	177104040201	S02	19900911	0	0	0	0	0	13
200403	02421	EI330	G02115		C018	177104042801	S01	19930720	31	7380	9982	1	0	08
200403	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	12
200403	02421	EI330	G02115		C020	177104133300	S01	19910403	31	2068	8577	2875	0	09
200403	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200403	02421	EI330	G02115		C022	177104146600	S02	20010623	31	27409	20596	30936	0	08
200403	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200403	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	11732	7982	50294	0	08
200403	02421	EI330	G02115		C024	177104148100	S01	19980208	31	33734	31666	28964	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200403	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200403	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200403	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200403	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200403	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200403	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200403	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200404	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200404	02421	EI330	G02115		A002B	177104004201	S03	19970125	0	0	0	0	0	12
200404	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200404	02421	EI330	G02115		A004B	177104006000	S03	20040324	0	0	0	0	0	13
200404	02421	EI330	G02115		A005	177104007301	S01	19970822	26	986	4377	0	0	09
200404	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200404	02421	EI330	G02115		A008	177104009001	S01	19930826	26	1869	5407	0	0	09
200404	02421	EI330	G02115		A010	177104010301	S01	19941201	0	0	0	0	0	12
200404	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200404	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200404	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200404	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200404	02421	EI330	G02115		A014B	177104022800	S03	19970218	26	58	49952	0	0	11
200404	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200404	02421	EI330	G02115		A018A	177104029900	S03	19970615	26	943	620	0	0	09
200404	02421	EI330	G02115		A019A	177104024702	S02	19980710	0	0	0	0	0	12
200404	02421	EI330	G02115		A020	177104009402	S01	19950406	26	1321	6944	0	0	08
200404	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200404	02421	EI330	G02115		A022A	177104132300	S02	19940420	0	0	0	0	0	13
200404	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200404	02421	EI330	G02115		B001	177104004301	S01	20011125	30	4946	3154	0	0	08
200404	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200404	02421	EI330	G02115		B003A	177104008001	S02	19920813	30	1838	2257	0	0	09
200404	02421	EI330	G02115		B004	177104008701	S01	20020426	30	25690	39437	0	0	08
200404	02421	EI330	G02115		B005	177104009502	S01	20011031	30	9545	35783	0	0	08
200404	02421	EI330	G02115		B006	177104010501	S01	19920704	30	951	4328	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	EI330	G02115		B007	177104011601	S01	20020604	30	2150	5611	0	0	08
200404	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200404	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200404	02421	EI330	G02115		B010	177104017101	S01	19860430	30	5748	9411	0	0	08
200404	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200404	02421	EI330	G02115		B011D	177104025200	D02	19790515	30	15502	14494	0	0	08
200404	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200404	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200404	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200404	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200404	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	371	170863	0	0	11
200404	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200404	02421	EI330	G02115		B016D	177104030200	D02	19740505	30	744	1097	0	0	09
200404	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200404	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200404	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200404	02421	EI330	G02115		B018D	177104031200	D02	19740406	30	2066	2173	0	0	09
200404	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200404	02421	EI330	G02115		C001D	177104011100	D02	19721030	30	2609	247	0	0	09
200404	02421	EI330	G02115		C002	177104012301	D01	20010325	21	8299	2276	0	0	08
200404	02421	EI330	G02115		C002D	177104012301	D02	20010325	20	6587	3447	0	0	08
200404	02421	EI330	G02115		C003	177104012601	D01	20010310	18	4278	61	0	0	08
200404	02421	EI330	G02115		C003D	177104012601	D02	20010310	30	18741	14661	0	0	08
200404	02421	EI330	G02115		C004D	177104012700	S02	19921129	30	531	143	0	0	09
200404	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200404	02421	EI330	G02115		C006	177104032400	S02	20000117	1	0	1329	0	0	08
200404	02421	EI330	G02115		C007	177104029602	S01	19930608	30	1377	4247	0	0	09
200404	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200404	02421	EI330	G02115		C008D	177104015000	D02	20010104	30	122	62344	0	0	11
200404	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200404	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200404	02421	EI330	G02115		C010	177104020101	D01	19991218	30	3144	2177	0	0	08
200404	02421	EI330	G02115		C010D	177104020101	D02	19991218	30	17655	3126	0	0	08
200404	02421	EI330	G02115		C011	177104025701	S01	19910309	27	11645	3030	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	12
200404	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200404	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200404	02421	EI330	G02115		C014D	177104038900	S02	19920628	0	0	0	0	0	12
200404	02421	EI330	G02115		C015	177104036801	S01	19910521	30	0	8252	0	0	11
200404	02421	EI330	G02115		C016	177104039701	S01	19980323	30	2290	779	0	0	09
200404	02421	EI330	G02115		C017A	177104040201	S02	19900911	0	0	0	0	0	13
200404	02421	EI330	G02115		C018	177104042801	S01	19930720	30	8749	9923	0	0	08
200404	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	12
200404	02421	EI330	G02115		C020	177104133300	S01	19910403	30	2175	9928	0	0	09
200404	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200404	02421	EI330	G02115		C022	177104146600	S02	20010623	30	25152	19024	0	0	08
200404	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200404	02421	EI330	G02115		C023D	177104146000	D02	19980130	30	10664	8646	0	0	08
200404	02421	EI330	G02115		C024	177104148100	S01	19980208	30	36097	26696	0	0	08
200404	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200404	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200404	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200404	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200404	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200404	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200404	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200404	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200405	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200405	02421	EI330	G02115		A002B	177104004201	S03	19970125	10	923	6103	6654	0	09
200405	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200405	02421	EI330	G02115		A004B	177104006000	S03	20040324	0	0	0	0	0	13
200405	02421	EI330	G02115		A005	177104007301	S01	19970822	31	888	460	3444	0	09
200405	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200405	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2111	5050	6763	0	09
200405	02421	EI330	G02115		A010	177104010301	S01	19941201	5	275	205	864	0	08
200405	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200405	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200405	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200405	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	59	53445	294	0	11
200405	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200405	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	1468	859	7287	0	09
200405	02421	EI330	G02115		A019A	177104024702	S02	19980710	10	346	643	2761	0	09
200405	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1437	7888	397	0	08
200405	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200405	02421	EI330	G02115		A022A	177104132300	S02	19940420	10	1151	5275	6207	0	11
200405	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200405	02421	EI330	G02115		B001	177104004301	S01	20011125	31	5578	5532	24218	0	08
200405	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200405	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	3187	4442	23785	0	09
200405	02421	EI330	G02115		B004	177104008701	S01	20020426	31	21899	39495	14455	0	08
200405	02421	EI330	G02115		B005	177104009502	S01	20011031	31	9620	50114	42836	0	08
200405	02421	EI330	G02115		B006	177104010501	S01	19920704	30	934	5606	8502	0	08
200405	02421	EI330	G02115		B007	177104011601	S01	20020604	15	1038	3897	2200	0	08
200405	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200405	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200405	02421	EI330	G02115		B010	177104017101	S01	19860430	31	4910	11244	971	0	08
200405	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200405	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	13792	15647	12315	0	08
200405	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200405	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200405	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200405	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200405	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	311	193906	54	0	11
200405	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200405	02421	EI330	G02115		B016D	177104030200	D02	19740505	13	279	877	3878	0	09
200405	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200405	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200405	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200405	02421	EI330	G02115		B018D	177104031200	D02	19740406	11	636	481	1506	0	09
200405	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200405	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	1805	585	1439	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EI330	G02115		C002	177104012301	D01	20010325	31	7416	1512	1645	0	08
200405	02421	EI330	G02115		C002D	177104012301	D02	20010325	31	9803	202	43101	0	08
200405	02421	EI330	G02115		C003	177104012601	D01	20010310	31	8205	201	44537	0	08
200405	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	19812	14082	44239	0	08
200405	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	437	182	0	0	09
200405	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200405	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200405	02421	EI330	G02115		C007	177104029602	S01	19930608	31	1101	2011	7830	0	09
200405	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200405	02421	EI330	G02115		C008D	177104015000	D02	20010104	31	7	49839	12222	0	11
200405	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200405	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200405	02421	EI330	G02115		C010	177104020101	D01	19991218	31	1862	1247	4726	0	08
200405	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	19035	5965	50652	0	08
200405	02421	EI330	G02115		C011	177104025701	S01	19910309	31	14240	5163	866	0	08
200405	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	12
200405	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200405	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200405	02421	EI330	G02115		C014	177104038900	S04	20040507	0	0	0	0	0	12
200405	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	8458	0	0	11
200405	02421	EI330	G02115		C016	177104039701	S01	19980323	30	2141	1473	20477	0	09
200405	02421	EI330	G02115		C017	177104040201	D03	20040531	0	0	0	0	0	12
200405	02421	EI330	G02115		C017A	177104040201	S02	19900911	0	0	0	0	0	15
200405	02421	EI330	G02115		C017D	177104040201	D04	20040531	0	0	0	0	0	12
200405	02421	EI330	G02115		C018	177104042801	S01	19930720	31	8311	10320	0	0	08
200405	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	12
200405	02421	EI330	G02115		C020	177104133300	S01	19910403	31	1684	3175	3280	0	09
200405	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200405	02421	EI330	G02115		C022	177104146600	S02	20010623	31	32343	15904	29518	0	08
200405	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200405	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	7353	7497	39833	0	08
200405	02421	EI330	G02115		C024	177104148100	S01	19980208	31	41553	31722	24503	0	08
200405	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200405	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200405	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200405	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200405	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200405	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200405	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200406	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200406	02421	EI330	G02115		A002B	177104004201	S03	19970125	30	6258	10646	31304	0	09
200406	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200406	02421	EI330	G02115		A004B	177104006000	S03	20040324	0	0	0	0	0	13
200406	02421	EI330	G02115		A005	177104007301	S01	19970822	30	762	2619	2247	0	09
200406	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200406	02421	EI330	G02115		A008	177104009001	S01	19930826	30	2435	3274	5259	0	09
200406	02421	EI330	G02115		A010	177104010301	S01	19941201	30	1455	3244	3725	0	08
200406	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200406	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200406	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200406	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200406	02421	EI330	G02115		A014B	177104022800	S03	19970218	30	53	38145	202	0	11
200406	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200406	02421	EI330	G02115		A018A	177104029900	S03	19970615	30	923	1581	3500	0	09
200406	02421	EI330	G02115		A019A	177104024702	S02	19980710	30	768	4963	3381	0	09
200406	02421	EI330	G02115		A020	177104009402	S01	19950406	30	1382	5063	270	0	08
200406	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200406	02421	EI330	G02115		A022A	177104132300	S02	19940420	30	3559	4941	23764	0	11
200406	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200406	02421	EI330	G02115		B001	177104004301	S01	20011125	30	5232	11677	15823	0	08
200406	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200406	02421	EI330	G02115		B003A	177104008001	S02	19920813	30	3548	7017	17192	0	09
200406	02421	EI330	G02115		B004	177104008701	S01	20020426	30	26034	47981	12624	0	08
200406	02421	EI330	G02115		B005	177104009502	S01	20011031	30	11076	61079	30691	0	08
200406	02421	EI330	G02115		B006	177104010501	S01	19920704	5	167	1523	949	0	08
200406	02421	EI330	G02115		B007	177104011601	S01	20020604	0	0	0	0	0	12
200406	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200406	02421	EI330	G02115		B010	177104017101	S01	19860430	30	4406	12924	1292	0	08
200406	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200406	02421	EI330	G02115		B011D	177104025200	D02	19790515	30	13046	11258	9282	0	08
200406	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200406	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200406	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200406	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200406	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	190	150118	10	0	11
200406	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200406	02421	EI330	G02115		B016D	177104030200	D02	19740505	0	0	0	0	0	12
200406	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200406	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200406	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200406	02421	EI330	G02115		B018D	177104031200	D02	19740406	0	0	0	0	0	12
200406	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200406	02421	EI330	G02115		C001D	177104011100	D02	19721030	29	2019	401	1120	0	09
200406	02421	EI330	G02115		C002	177104012301	D01	20010325	28	6264	925	1497	0	08
200406	02421	EI330	G02115		C002D	177104012301	D02	20010325	28	7929	652	28446	0	08
200406	02421	EI330	G02115		C003	177104012601	D01	20010310	13	3666	72	15535	0	08
200406	02421	EI330	G02115		C003D	177104012601	D02	20010310	29	23539	4784	31744	0	08
200406	02421	EI330	G02115		C004D	177104012700	S02	19921129	29	282	203	0	0	09
200406	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200406	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200406	02421	EI330	G02115		C007	177104029602	S01	19930608	29	1122	933	6024	0	09
200406	02421	EI330	G02115		C008	177104015000	D04	20010104	0	0	0	0	0	13
200406	02421	EI330	G02115		C008D	177104015000	D02	20010104	12	0	14539	3535	0	11
200406	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200406	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200406	02421	EI330	G02115		C010	177104020101	D01	19991218	29	1514	659	3204	0	08
200406	02421	EI330	G02115		C010D	177104020101	D02	19991218	29	17318	5762	42294	0	08
200406	02421	EI330	G02115		C011	177104025701	S01	19910309	26	9585	1700	1043	0	08
200406	02421	EI330	G02115		C012C	177104031900	S04	19941230	0	0	0	0	0	15
200406	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200406	02421	EI330	G02115		C014	177104038900	S04	20040507	0	0	0	0	0	12
200406	02421	EI330	G02115		C015	177104036801	S01	19910521	16	0	3338	0	0	11
200406	02421	EI330	G02115		C016	177104039701	S01	19980323	29	2036	1800	15319	0	09
200406	02421	EI330	G02115		C017	177104040201	D03	20040531	17	524	468	331	0	08
200406	02421	EI330	G02115		C017D	177104040201	D04	20040531	28	8818	5338	6146	0	08
200406	02421	EI330	G02115		C018	177104042801	S01	19930720	29	7926	9201	256	0	08
200406	02421	EI330	G02115		C019	177104131300	S01	19900831	0	0	0	0	0	15
200406	02421	EI330	G02115		C020	177104133300	S01	19910403	28	1760	4642	2409	0	09
200406	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200406	02421	EI330	G02115		C022	177104146600	S02	20010623	29	28000	12862	21731	0	08
200406	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200406	02421	EI330	G02115		C023D	177104146000	D02	19980130	29	8780	4798	30170	0	08
200406	02421	EI330	G02115		C024	177104148100	S01	19980208	29	39184	23598	20375	0	08
200406	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200406	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200406	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200406	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200406	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200406	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200406	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200406	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200407	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200407	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	7527	8995	53614	0	09
200407	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200407	02421	EI330	G02115		A004B	177104006000	S03	20040324	31	0	12315	20	0	11
200407	02421	EI330	G02115		A005	177104007301	S01	19970822	31	722	1603	2291	0	09
200407	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200407	02421	EI330	G02115		A007	177104008401	D01	20040228	31	1298	2391	5108	0	08
200407	02421	EI330	G02115		A007D	177104008401	D02	20040228	24	615	7198	14146	0	08
200407	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2177	2694	5899	0	09
200407	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1160	576	3680	0	08
200407	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200407	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200407	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200407	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	37	29380	171	0	11
200407	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200407	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	664	1316	2710	0	09
200407	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	379	1880	1547	0	09
200407	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1413	4084	241	0	08
200407	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200407	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	3668	5274	28268	0	11
200407	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200407	02421	EI330	G02115		B001	177104004301	S01	20011125	31	4849	10296	15356	0	08
200407	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200407	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	2903	4651	18736	0	09
200407	02421	EI330	G02115		B004	177104008701	S01	20020426	31	23576	50148	14434	0	08
200407	02421	EI330	G02115		B005	177104009502	S01	20011031	31	12268	66907	30421	0	08
200407	02421	EI330	G02115		B006	177104010501	S01	19920704	2	38	355	260	0	08
200407	02421	EI330	G02115		B007	177104011601	S01	20020604	0	0	0	0	0	12
200407	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200407	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200407	02421	EI330	G02115		B010	177104017101	S01	19860430	31	4862	18254	1407	0	08
200407	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200407	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	10352	8805	9248	0	08
200407	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200407	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200407	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200407	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200407	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	132	160367	27	0	11
200407	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200407	02421	EI330	G02115		B016D	177104030200	D02	19740505	0	0	0	0	0	12
200407	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200407	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200407	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200407	02421	EI330	G02115		B018D	177104031200	D02	19740406	0	0	0	0	0	12
200407	02421	EI330	G02115		C001A	177104011100	D03	19930214	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2367	189	542	0	09
200407	02421	EI330	G02115		C002	177104012301	D01	20010325	31	7122	1908	1177	0	08
200407	02421	EI330	G02115		C002D	177104012301	D02	20010325	31	8957	1975	34514	0	08
200407	02421	EI330	G02115		C003	177104012601	D01	20010310	29	4393	34	25843	0	08
200407	02421	EI330	G02115		C003D	177104012601	D02	20010310	30	24385	6162	35298	0	08
200407	02421	EI330	G02115		C004D	177104012700	S02	19921129	22	82	124	0	0	09
200407	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200407	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200407	02421	EI330	G02115		C007	177104029602	S01	19930608	28	1416	935	7722	0	09
200407	02421	EI330	G02115		C008	177104015000	D04	20010104	10	153	172	1868	0	11
200407	02421	EI330	G02115		C008D	177104015000	D02	20010104	9	0	3625	3954	0	11
200407	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200407	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200407	02421	EI330	G02115		C010	177104020101	D01	19991218	31	3207	2588	5585	0	08
200407	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	16711	1854	37469	0	08
200407	02421	EI330	G02115		C011	177104025701	S01	19910309	31	9140	230	605	0	08
200407	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200407	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200407	02421	EI330	G02115		C014	177104038900	S04	20040507	31	6219	17085	159	0	11
200407	02421	EI330	G02115		C015	177104036801	S01	19910521	9	0	2622	0	0	11
200407	02421	EI330	G02115		C016	177104039701	S01	19980323	28	1551	1784	13619	0	09
200407	02421	EI330	G02115		C017	177104040201	D03	20040531	28	1126	3064	19	0	08
200407	02421	EI330	G02115		C017D	177104040201	D04	20040531	31	8089	5959	12993	0	08
200407	02421	EI330	G02115		C018	177104042801	S01	19930720	31	7388	11341	58	0	08
200407	02421	EI330	G02115		C019	177104131300	D03	20040619	31	144	45027	0	0	08
200407	02421	EI330	G02115		C019D	177104131300	D02	20040619	31	2287	1645	27510	0	08
200407	02421	EI330	G02115		C020	177104133300	S01	19910403	31	4421	6956	2591	0	09
200407	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200407	02421	EI330	G02115		C022	177104146600	S02	20010623	31	20621	16101	35598	0	08
200407	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200407	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	6855	3095	28244	0	08
200407	02421	EI330	G02115		C024	177104148100	S01	19980208	31	41511	25466	26675	0	08
200407	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200407	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200407	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200407	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200407	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200407	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200407	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200408	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200408	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	11362	7714	38451	0	09
200408	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200408	02421	EI330	G02115		A004B	177104006000	S03	20040324	31	0	14370	67	0	08
200408	02421	EI330	G02115		A005	177104007301	S01	19970822	31	869	1088	2712	0	09
200408	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200408	02421	EI330	G02115		A007	177104008401	D01	20040228	31	1148	1215	3813	0	08
200408	02421	EI330	G02115		A007D	177104008401	D02	20040228	20	444	5189	9347	0	08
200408	02421	EI330	G02115		A008	177104009001	S01	19930826	31	1943	1603	5020	0	09
200408	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1444	372	3731	0	08
200408	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200408	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200408	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200408	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200408	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	28	30445	123	0	11
200408	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200408	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	526	796	1477	0	09
200408	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	274	1317	1186	0	09
200408	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1427	4600	176	0	08
200408	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200408	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	6565	7733	25808	0	11
200408	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200408	02421	EI330	G02115		B001	177104004301	S01	20011125	31	5250	11014	13701	0	08
200408	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200408	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	2757	2374	15147	0	09
200408	02421	EI330	G02115		B004	177104008701	S01	20020426	31	18747	35870	10519	0	08
200408	02421	EI330	G02115		B005	177104009502	S01	20011031	31	10861	51128	27798	0	08
200408	02421	EI330	G02115		B006	177104010501	S01	19920704	22	524	4812	3672	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	EI330	G02115		B007	177104011601	S01	20020604	0	0	0	0	0	12
200408	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200408	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200408	02421	EI330	G02115		B010	177104017101	S01	19860430	31	4737	13362	1375	0	08
200408	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200408	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	11166	10218	7863	0	08
200408	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200408	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200408	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200408	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200408	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	83	164966	20	0	11
200408	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200408	02421	EI330	G02115		B016D	177104030200	D02	19740505	0	0	0	0	0	12
200408	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200408	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200408	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200408	02421	EI330	G02115		B018D	177104031200	D02	19740406	0	0	0	0	0	12
200408	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200408	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2186	102	918	0	09
200408	02421	EI330	G02115		C002	177104012301	D01	20010325	31	5219	10623	315	0	08
200408	02421	EI330	G02115		C002D	177104012301	D02	20010325	31	8212	1416	27159	0	08
200408	02421	EI330	G02115		C003	177104012601	D01	20010310	31	2430	181	13776	0	08
200408	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	18308	7072	33739	0	08
200408	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	832	236	152	0	09
200408	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200408	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200408	02421	EI330	G02115		C007	177104029602	S01	19930608	31	1240	1420	6802	0	09
200408	02421	EI330	G02115		C008	177104015000	D04	20010104	26	724	316	7109	0	11
200408	02421	EI330	G02115		C008D	177104015000	D02	20010104	17	7	3233	4852	0	11
200408	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200408	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200408	02421	EI330	G02115		C010	177104020101	D01	19991218	31	3287	400	4601	0	08
200408	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	15670	160	35060	0	08
200408	02421	EI330	G02115		C011	177104025701	S01	19910309	31	9190	103	431	0	08

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200408	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200408	02421	EI330	G02115		C014	177104038900	S04	20040507	31	5210	17423	145	0	11
200408	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	7942	0	0	11
200408	02421	EI330	G02115		C016	177104039701	S01	19980323	31	2470	2915	17821	0	09
200408	02421	EI330	G02115		C017	177104040201	D03	20040531	31	295	579	0	0	08
200408	02421	EI330	G02115		C017D	177104040201	D04	20040531	31	5251	3613	10034	0	08
200408	02421	EI330	G02115		C018	177104042801	S01	19930720	31	7588	12773	0	0	08
200408	02421	EI330	G02115		C019	177104131300	D03	20040619	30	6597	26624	100	0	08
200408	02421	EI330	G02115		C019D	177104131300	D02	20040619	31	2782	60	25308	0	08
200408	02421	EI330	G02115		C020	177104133300	S01	19910403	31	3351	6420	2276	0	09
200408	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200408	02421	EI330	G02115		C022	177104146600	S02	20010623	31	19580	16259	39641	0	08
200408	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200408	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	7859	7546	35670	0	08
200408	02421	EI330	G02115		C024	177104148100	S01	19980208	31	38002	22677	50183	0	08
200408	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200408	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200408	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200408	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200408	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200408	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200408	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200408	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200409	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200409	02421	EI330	G02115		A002B	177104004201	S03	19970125	28	7315	8500	35955	0	09
200409	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200409	02421	EI330	G02115		A004B	177104006000	S03	20040324	28	0	12110	154	0	08
200409	02421	EI330	G02115		A005	177104007301	S01	19970822	28	837	1051	2458	0	09
200409	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200409	02421	EI330	G02115		A007	177104008401	D01	20040228	28	974	89	3292	0	08
200409	02421	EI330	G02115		A007D	177104008401	D02	20040228	22	426	8589	20673	0	08
200409	02421	EI330	G02115		A008	177104009001	S01	19930826	28	1640	990	4324	0	09
200409	02421	EI330	G02115		A010	177104010301	S01	19941201	28	984	290	4103	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200409	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200409	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200409	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200409	02421	EI330	G02115		A014B	177104022800	S03	19970218	28	20	22909	92	0	11
200409	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200409	02421	EI330	G02115		A018A	177104029900	S03	19970615	28	467	538	1228	0	09
200409	02421	EI330	G02115		A019A	177104024702	S02	19980710	28	273	90	1700	0	09
200409	02421	EI330	G02115		A020	177104009402	S01	19950406	28	1266	3463	223	0	08
200409	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200409	02421	EI330	G02115		A022A	177104132300	S02	19940420	28	7209	7655	24368	0	11
200409	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200409	02421	EI330	G02115		B001	177104004301	S01	20011125	28	4362	6804	12661	0	08
200409	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200409	02421	EI330	G02115		B003A	177104008001	S02	19920813	28	1851	1614	10801	0	09
200409	02421	EI330	G02115		B004	177104008701	S01	20020426	28	12948	18395	8854	0	08
200409	02421	EI330	G02115		B005	177104009502	S01	20011031	28	8381	34947	24860	0	08
200409	02421	EI330	G02115		B006	177104010501	S01	19920704	28	524	4423	5155	0	08
200409	02421	EI330	G02115		B007	177104011601	S01	20020604	12	1001	1745	3358	0	08
200409	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200409	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200409	02421	EI330	G02115		B010	177104017101	S01	19860430	28	4160	9412	1129	0	08
200409	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200409	02421	EI330	G02115		B011D	177104025200	D02	19790515	28	10808	9516	7399	0	08
200409	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200409	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200409	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200409	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200409	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	28	82	145878	29	0	11
200409	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200409	02421	EI330	G02115		B016D	177104030200	D02	19740505	10	204	216	3344	0	09
200409	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200409	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200409	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI330	G02115		B018D	177104031200	D02	19740406	0	0	0	0	0	12
200409	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200409	02421	EI330	G02115		C001D	177104011100	D02	19721030	28	2093	206	883	0	09
200409	02421	EI330	G02115		C002	177104012301	D01	20010325	28	4796	894	438	0	08
200409	02421	EI330	G02115		C002D	177104012301	D02	20010325	28	7625	2036	26724	0	08
200409	02421	EI330	G02115		C003	177104012601	D01	20010310	28	1287	274	7651	0	08
200409	02421	EI330	G02115		C003D	177104012601	D02	20010310	28	15972	6240	29956	0	08
200409	02421	EI330	G02115		C004D	177104012700	S02	19921129	28	599	146	137	0	09
200409	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200409	02421	EI330	G02115		C006	177104032400	S02	20000117	0	0	0	0	0	12
200409	02421	EI330	G02115		C007	177104029602	S01	19930608	28	1020	1718	5939	0	09
200409	02421	EI330	G02115		C008	177104015000	D04	20010104	24	470	83	3331	0	11
200409	02421	EI330	G02115		C008D	177104015000	D02	20010104	5	9	1046	2548	0	11
200409	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200409	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200409	02421	EI330	G02115		C010	177104020101	D01	19991218	28	1488	315	2280	0	08
200409	02421	EI330	G02115		C010D	177104020101	D02	19991218	28	15313	220	28634	0	08
200409	02421	EI330	G02115		C011	177104025701	S01	19910309	28	7443	217	884	0	08
200409	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200409	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200409	02421	EI330	G02115		C014	177104038900	S04	20040507	28	3663	10415	10	0	11
200409	02421	EI330	G02115		C015	177104036801	S01	19910521	28	0	7934	0	0	11
200409	02421	EI330	G02115		C016	177104039701	S01	19980323	27	1857	1866	13377	0	09
200409	02421	EI330	G02115		C017	177104040201	D03	20040531	28	163	459	0	0	08
200409	02421	EI330	G02115		C017D	177104040201	D04	20040531	28	4565	410	10690	0	08
200409	02421	EI330	G02115		C018	177104042801	S01	19930720	28	6095	11671	0	0	08
200409	02421	EI330	G02115		C019	177104131300	D03	20040619	28	11159	11442	651	0	08
200409	02421	EI330	G02115		C019D	177104131300	D02	20040619	28	2486	89	18009	0	08
200409	02421	EI330	G02115		C020	177104133300	S01	19910403	28	3934	5861	1716	0	09
200409	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200409	02421	EI330	G02115		C022	177104146600	S02	20010623	28	17731	13729	24243	0	08
200409	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200409	02421	EI330	G02115		C023D	177104146000	D02	19980130	28	11962	8638	32080	0	08
200409	02421	EI330	G02115		C024	177104148100	S01	19980208	28	29785	17853	50866	0	08

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200409	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200409	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200409	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200409	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200409	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200409	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200409	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200410	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200410	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	7858	5973	42713	0	09
200410	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200410	02421	EI330	G02115		A004B	177104006000	S03	20040324	31	0	14247	518	0	08
200410	02421	EI330	G02115		A005	177104007301	S01	19970822	31	1054	2592	2984	0	09
200410	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200410	02421	EI330	G02115		A007	177104008401	D01	20040228	31	1151	1834	7902	0	08
200410	02421	EI330	G02115		A007D	177104008401	D02	20040228	21	144	3675	37604	0	08
200410	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2131	2626	4773	0	09
200410	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1229	894	4691	0	08
200410	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200410	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200410	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200410	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200410	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	1	27309	3	0	11
200410	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200410	02421	EI330	G02115		A018A	177104029900	S03	19970615	31	518	609	1479	0	09
200410	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	645	1159	3456	0	09
200410	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1660	4418	283	0	08
200410	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200410	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	8662	11064	27040	0	11
200410	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200410	02421	EI330	G02115		B001	177104004301	S01	20011125	28	4705	2386	18939	0	08
200410	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200410	02421	EI330	G02115		B003A	177104008001	S02	19920813	28	2913	845	11909	0	09
200410	02421	EI330	G02115		B004	177104008701	S01	20020426	28	13443	12090	11329	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	EI330	G02115		B005	177104009502	S01	20011031	28	9975	12436	30507	0	08
200410	02421	EI330	G02115		B006	177104010501	S01	19920704	28	749	1854	5154	0	08
200410	02421	EI330	G02115		B007	177104011601	S01	20020604	28	2634	2285	5266	0	08
200410	02421	EI330	G02115		B008	177104013001	S01	20011210	1	14	293	0	0	11
200410	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200410	02421	EI330	G02115		B010	177104017101	S01	19860430	28	5334	5075	1152	0	08
200410	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200410	02421	EI330	G02115		B011D	177104025200	D02	19790515	29	11192	9935	6151	0	08
200410	02421	EI330	G02115		B012	177104021000	D03	20020105	1	66	115	0	0	08
200410	02421	EI330	G02115		B012D	177104021000	D04	20020105	1	23	8	0	0	08
200410	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200410	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200410	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200410	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	28	290	197938	29	0	11
200410	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200410	02421	EI330	G02115		B016D	177104030200	D02	19740505	30	753	189	10817	0	09
200410	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200410	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200410	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200410	02421	EI330	G02115		B018D	177104031200	D02	19740406	1	100	21	43	0	08
200410	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200410	02421	EI330	G02115		C001D	177104011100	D02	19721030	30	2449	259	761	0	09
200410	02421	EI330	G02115		C002	177104012301	D01	20010325	31	6175	563	1042	0	08
200410	02421	EI330	G02115		C002D	177104012301	D02	20010325	31	8955	301	24722	0	08
200410	02421	EI330	G02115		C003	177104012601	D01	20010310	30	1286	78	5895	0	08
200410	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	15809	12281	35542	0	08
200410	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	576	119	174	0	09
200410	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200410	02421	EI330	G02115		C006	177104032400	S02	20000117	30	0	33716	18102	0	08
200410	02421	EI330	G02115		C007	177104029602	S01	19930608	30	1120	1257	5700	0	09
200410	02421	EI330	G02115		C008	177104015000	D04	20010104	31	100	785	1904	0	11
200410	02421	EI330	G02115		C008D	177104015000	D02	20010104	31	47	5215	14024	0	11
200410	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200410	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	EI330	G02115		C010	177104020101	D01	19991218	30	3467	424	4236	0	08
200410	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	14803	208	30651	0	08
200410	02421	EI330	G02115		C011	177104025701	S01	19910309	31	8994	213	715	0	08
200410	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200410	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200410	02421	EI330	G02115		C014	177104038900	S04	20040507	31	3922	9863	0	0	11
200410	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	8108	0	0	11
200410	02421	EI330	G02115		C016	177104039701	S01	19980323	31	2086	2276	13175	0	09
200410	02421	EI330	G02115		C017	177104040201	D03	20040531	31	143	804	14	0	08
200410	02421	EI330	G02115		C017D	177104040201	D04	20040531	31	4236	941	10291	0	08
200410	02421	EI330	G02115		C018	177104042801	S01	19930720	31	6519	10645	0	0	08
200410	02421	EI330	G02115		C019	177104131300	D03	20040619	31	15128	11190	360	0	08
200410	02421	EI330	G02115		C019D	177104131300	D02	20040619	31	2742	52	22737	0	08
200410	02421	EI330	G02115		C020	177104133300	S01	19910403	31	2666	8853	1695	0	09
200410	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200410	02421	EI330	G02115		C022	177104146600	S02	20010623	31	22754	12343	21099	0	08
200410	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200410	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	9728	13464	34937	0	08
200410	02421	EI330	G02115		C024	177104148100	S01	19980208	31	33084	16654	48198	0	08
200410	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200410	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200410	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200410	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200410	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200410	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200410	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200410	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200411	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200411	02421	EI330	G02115		A002B	177104004201	S03	19970125	30	5297	7515	0	0	09
200411	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200411	02421	EI330	G02115		A004B	177104006000	S03	20040324	30	0	12257	38	0	08
200411	02421	EI330	G02115		A005	177104007301	S01	19970822	30	975	3149	0	0	09
200411	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200411	02421	EI330	G02115		A007	177104008401	D01	20040228	30	874	1068	4280	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	EI330	G02115		A007D	177104008401	D02	20040228	0	0	0	0	0	12
200411	02421	EI330	G02115		A008	177104009001	S01	19930826	30	2126	2953	0	0	09
200411	02421	EI330	G02115		A010	177104010301	S01	19941201	30	1116	630	0	0	08
200411	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200411	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200411	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200411	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200411	02421	EI330	G02115		A014B	177104022800	S03	19970218	30	11	29582	0	0	11
200411	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200411	02421	EI330	G02115		A018A	177104029900	S03	19970615	30	452	1883	0	0	09
200411	02421	EI330	G02115		A019A	177104024702	S02	19980710	30	597	133	0	0	09
200411	02421	EI330	G02115		A020	177104009402	S01	19950406	30	1434	4609	0	0	08
200411	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200411	02421	EI330	G02115		A022A	177104132300	S02	19940420	30	11573	22479	0	0	11
200411	02421	EI330	G02115		A023A	177104133200	S02	19950324	0	0	0	0	0	12
200411	02421	EI330	G02115		B001	177104004301	S01	20011125	30	4967	6884	17515	0	08
200411	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200411	02421	EI330	G02115		B003A	177104008001	S02	19920813	30	2811	1565	0	0	09
200411	02421	EI330	G02115		B004	177104008701	S01	20020426	30	15599	20324	13858	0	08
200411	02421	EI330	G02115		B005	177104009502	S01	20011031	30	9741	36446	34527	0	08
200411	02421	EI330	G02115		B006	177104010501	S01	19920704	30	792	1407	0	0	08
200411	02421	EI330	G02115		B007	177104011601	S01	20020604	30	2633	5066	0	0	08
200411	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200411	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200411	02421	EI330	G02115		B010	177104017101	S01	19860430	30	4834	7553	0	0	08
200411	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200411	02421	EI330	G02115		B011D	177104025200	D02	19790515	30	15967	15674	0	0	08
200411	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200411	02421	EI330	G02115		B012D	177104021000	D04	20020105	23	1894	2815	19463	0	08
200411	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200411	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200411	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200411	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	30	315	144583	0	0	11
200411	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	EI330	G02115		B016D	177104030200	D02	19740505	30	861	617	0	0	09
200411	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200411	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200411	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200411	02421	EI330	G02115		B018D	177104031200	D02	19740406	30	1915	856	0	0	08
200411	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200411	02421	EI330	G02115		C001D	177104011100	D02	19721030	30	2449	257	0	0	09
200411	02421	EI330	G02115		C002	177104012301	D01	20010325	30	6300	5283	0	0	08
200411	02421	EI330	G02115		C002D	177104012301	D02	20010325	30	8168	399	0	0	08
200411	02421	EI330	G02115		C003	177104012601	D01	20010310	30	1294	57	0	0	08
200411	02421	EI330	G02115		C003D	177104012601	D02	20010310	30	9414	16288	0	0	08
200411	02421	EI330	G02115		C004D	177104012700	S02	19921129	30	425	87	0	0	09
200411	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200411	02421	EI330	G02115		C006	177104032400	S02	20000117	30	0	32815	0	0	08
200411	02421	EI330	G02115		C007	177104029602	S01	19930608	30	1214	1282	0	0	09
200411	02421	EI330	G02115		C008	177104015000	D04	20010104	30	472	901	0	0	11
200411	02421	EI330	G02115		C008D	177104015000	D02	20010104	30	46	4994	0	0	11
200411	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200411	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200411	02421	EI330	G02115		C010	177104020101	D01	19991218	30	2427	229	0	0	08
200411	02421	EI330	G02115		C010D	177104020101	D02	19991218	30	14048	143	0	0	08
200411	02421	EI330	G02115		C011	177104025701	S01	19910309	30	8881	199	0	0	08
200411	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200411	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200411	02421	EI330	G02115		C014	177104038900	S04	20040507	30	3101	8078	0	0	11
200411	02421	EI330	G02115		C015	177104036801	S01	19910521	30	0	6104	0	0	11
200411	02421	EI330	G02115		C016	177104039701	S01	19980323	26	1481	1822	0	0	09
200411	02421	EI330	G02115		C017	177104040201	D03	20040531	30	128	941	0	0	08
200411	02421	EI330	G02115		C017D	177104040201	D04	20040531	30	4343	1866	0	0	08
200411	02421	EI330	G02115		C018	177104042801	S01	19930720	30	5882	9941	0	0	08
200411	02421	EI330	G02115		C019	177104131300	D03	20040619	30	14574	10701	0	0	08
200411	02421	EI330	G02115		C019D	177104131300	D02	20040619	30	2827	49	0	0	08
200411	02421	EI330	G02115		C020	177104133300	S01	19910403	30	1372	5263	0	0	09
200411	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	EI330	G02115		C022	177104146600	S02	20010623	30	22365	11748	0	0	08
200411	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200411	02421	EI330	G02115		C023D	177104146000	D02	19980130	30	9410	12950	0	0	08
200411	02421	EI330	G02115		C024	177104148100	S01	19980208	30	31560	15968	0	0	08
200411	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200411	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200411	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200411	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200411	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200411	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200411	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200411	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200412	02421	EI330	G02115		A001	177104002900	S05	19970906	0	0	0	0	0	13
200412	02421	EI330	G02115		A002B	177104004201	S03	19970125	31	6977	8261	0	0	09
200412	02421	EI330	G02115		A003A	177104005300	S02	19940529	0	0	0	0	0	13
200412	02421	EI330	G02115		A004B	177104006000	S03	20040324	31	0	19555	212	0	08
200412	02421	EI330	G02115		A005	177104007301	S01	19970822	31	837	2794	0	0	09
200412	02421	EI330	G02115		A006A	177104008101	S02	19970426	0	0	0	0	0	13
200412	02421	EI330	G02115		A007	177104008401	D01	20040228	30	846	1380	4507	0	08
200412	02421	EI330	G02115		A007D	177104008401	D02	20040228	0	0	0	0	0	12
200412	02421	EI330	G02115		A008	177104009001	S01	19930826	31	2157	2602	0	0	09
200412	02421	EI330	G02115		A010	177104010301	S01	19941201	31	1154	2335	0	0	08
200412	02421	EI330	G02115		A011B	177104010800	S04	19941119	0	0	0	0	0	13
200412	02421	EI330	G02115		A012A	177104011500	S03	19901007	0	0	0	0	0	12
200412	02421	EI330	G02115		A013	177104022401	D01	19820212	0	0	0	0	0	12
200412	02421	EI330	G02115		A013D	177104022401	D02	19820212	0	0	0	0	0	12
200412	02421	EI330	G02115		A014B	177104022800	S03	19970218	31	23	41725	0	0	11
200412	02421	EI330	G02115		A017	177104029302	S01	19971102	0	0	0	0	0	13
200412	02421	EI330	G02115		A018A	177104029900	S03	19970615	30	325	3037	0	0	09
200412	02421	EI330	G02115		A019A	177104024702	S02	19980710	31	590	689	0	0	09
200412	02421	EI330	G02115		A020	177104009402	S01	19950406	31	1457	8551	0	0	08
200412	02421	EI330	G02115		A021A	177104131800	S02	19940613	0	0	0	0	0	12
200412	02421	EI330	G02115		A022A	177104132300	S02	19940420	31	12459	36098	0	0	11
200412	02421	EI330	G02115		A023A	177104133200	S02	19950324	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EI330	G02115		B001	177104004301	S01	20011125	31	4422	6179	18032	0	08
200412	02421	EI330	G02115		B002	177104004401	S01	19860512	0	0	0	0	0	12
200412	02421	EI330	G02115		B003A	177104008001	S02	19920813	31	2668	1060	0	0	09
200412	02421	EI330	G02115		B004	177104008701	S01	20020426	31	14985	21068	14385	0	08
200412	02421	EI330	G02115		B005	177104009502	S01	20011031	31	10533	35775	33955	0	08
200412	02421	EI330	G02115		B006	177104010501	S01	19920704	30	846	4384	0	0	08
200412	02421	EI330	G02115		B007	177104011601	S01	20020604	31	2385	5110	0	0	08
200412	02421	EI330	G02115		B008	177104013001	S01	20011210	0	0	0	0	0	13
200412	02421	EI330	G02115		B009B	177104016300	S04	19960818	0	0	0	0	0	12
200412	02421	EI330	G02115		B010	177104017101	S01	19860430	31	4687	9887	0	0	08
200412	02421	EI330	G02115		B011	177104025200	D01	19790515	0	0	0	0	0	12
200412	02421	EI330	G02115		B011D	177104025200	D02	19790515	31	14874	15838	0	0	08
200412	02421	EI330	G02115		B012	177104021000	D03	20020105	0	0	0	0	0	12
200412	02421	EI330	G02115		B012D	177104021000	D04	20020105	30	1572	1807	27650	0	08
200412	02421	EI330	G02115	8910169430	B013D	177104023700	D02	19741122	0	0	0	0	0	13
200412	02421	EI330	G02115		B014D	177104027400	D02	19830216	0	0	0	0	0	12
200412	02421	EI330	G02115		B014E	177104027400	D03	19790310	0	0	0	0	0	13
200412	02421	EI330	G02115	8910169430	B015	177104028601	S01	20020324	31	327	143042	0	0	11
200412	02421	EI330	G02115		B016	177104030200	D01	19740505	0	0	0	0	0	12
200412	02421	EI330	G02115		B016D	177104030200	D02	19740505	30	1533	1752	0	0	09
200412	02421	EI330	G02115		B017	177104030400	D01	19740326	0	0	0	0	0	13
200412	02421	EI330	G02115		B017D	177104030400	D02	19740326	0	0	0	0	0	12
200412	02421	EI330	G02115		B018	177104031200	D01	19740406	0	0	0	0	0	12
200412	02421	EI330	G02115		B018D	177104031200	D02	19740406	30	1833	193	0	0	08
200412	02421	EI330	G02115		C001A	177104011100	D03	19930214	0	0	0	0	0	13
200412	02421	EI330	G02115		C001D	177104011100	D02	19721030	31	2406	285	0	0	09
200412	02421	EI330	G02115		C002	177104012301	D01	20010325	31	6104	2227	0	0	08
200412	02421	EI330	G02115		C002D	177104012301	D02	20010325	31	7565	391	0	0	08
200412	02421	EI330	G02115		C003	177104012601	D01	20010310	31	7110	682	0	0	08
200412	02421	EI330	G02115		C003D	177104012601	D02	20010310	31	11906	6314	0	0	08
200412	02421	EI330	G02115		C004D	177104012700	S02	19921129	31	262	61	0	0	09
200412	02421	EI330	G02115		C005A	177104016500	S03	19900814	0	0	0	0	0	12
200412	02421	EI330	G02115		C006	177104032400	S02	20000117	31	0	36376	0	0	08
200412	02421	EI330	G02115		C007	177104029602	S01	19930608	31	1070	1548	0	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EI330	G02115		C008	177104015000	D04	20010104	31	890	868	0	0	11
200412	02421	EI330	G02115		C008D	177104015000	D02	20010104	0	0	0	0	0	13
200412	02421	EI330	G02115		C009	177104017000	D01	19781121	0	0	0	0	0	12
200412	02421	EI330	G02115		C009D	177104017000	D02	19730528	0	0	0	0	0	12
200412	02421	EI330	G02115		C010	177104020101	D01	19991218	31	3524	308	0	0	08
200412	02421	EI330	G02115		C010D	177104020101	D02	19991218	31	12009	132	0	0	08
200412	02421	EI330	G02115		C011	177104025701	S01	19910309	31	8761	221	0	0	08
200412	02421	EI330	G02115		C013	177104033200	D02	19750320	0	0	0	0	0	12
200412	02421	EI330	G02115		C013D	177104033200	D03	19750320	0	0	0	0	0	12
200412	02421	EI330	G02115		C014	177104038900	S04	20040507	0	0	0	0	0	13
200412	02421	EI330	G02115		C015	177104036801	S01	19910521	31	0	7015	0	0	11
200412	02421	EI330	G02115		C016	177104039701	S01	19980323	0	0	0	0	0	12
200412	02421	EI330	G02115		C017	177104040201	D03	20040531	13	48	368	0	0	08
200412	02421	EI330	G02115		C017D	177104040201	D04	20040531	31	6250	5701	0	0	08
200412	02421	EI330	G02115		C018	177104042801	S01	19930720	31	5783	10955	0	0	08
200412	02421	EI330	G02115		C019	177104131300	D03	20040619	31	13495	11481	0	0	08
200412	02421	EI330	G02115		C019D	177104131300	D02	20040619	31	3236	72	0	0	08
200412	02421	EI330	G02115		C020	177104133300	S01	19910403	31	1785	4192	0	0	09
200412	02421	EI330	G02115		C021	177104133600	S01	19910602	0	0	0	0	0	12
200412	02421	EI330	G02115		C022	177104146600	S02	20010623	31	15124	12265	0	0	08
200412	02421	EI330	G02115		C023A	177104146000	D03	20000618	0	0	0	0	0	12
200412	02421	EI330	G02115		C023D	177104146000	D02	19980130	31	11291	12099	0	0	08
200412	02421	EI330	G02115		C024	177104148100	S01	19980208	31	29936	25482	0	0	08
200412	02421	EI330	G02115		D002	177104116900	S01	19860108	0	0	0	0	0	13
200412	02421	EI330	G02115		D004A	177104118400	S02	19861015	0	0	0	0	0	13
200412	02421	EI330	G02115		D006	177104119100	S01	19860524	0	0	0	0	0	13
200412	02421	EI330	G02115		D007A	177104137900	S02	19950201	0	0	0	0	0	12
200412	02421	EI330	G02115		D008	177104119600	S01	19860807	0	0	0	0	0	13
200412	02421	EI330	G02115		D009A	177104138200	S02	19950219	0	0	0	0	0	12
200412	02421	EI330	G02115		D010A	177104138601	S02	19950308	0	0	0	0	0	12
200412	02421	EI330	G02115		D011	177104138700	S01	19940428	0	0	0	0	0	13
200401	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200401	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200401	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200401	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200401	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200401	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200401	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200401	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200401	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200401	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200401	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200401	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200401	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200401	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200401	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200401	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200401	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200401	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200401	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200401	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200401	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	3763	9394	26896	0	09
200401	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	485	2128	14252	0	11
200401	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200401	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	3180	1185	25615	0	09
200401	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	4511	1620	8424	0	09
200401	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200401	01046	EI330	G02116		B015B	177104022900	S03	19910518	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	2469	4899	7562	0	09
200401	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	27	618	2124	0	0	11
200401	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200401	01046	EI330	G02116		B020	177104025600	S01	19950729	31	313	11340	339	0	11
200401	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200401	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200401	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200401	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200401	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200401	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200401	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200401	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	853	704	22938	0	09
200401	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200401	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200401	01046	EI330	G02116		B037	177104139301	S02	20020708	31	2272	6321	21924	0	11
200401	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	3018	15558	27496	0	11
200401	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	1948	6913	16812	0	11
200402	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200402	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200402	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200402	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200402	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200402	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200402	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200402	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200402	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200402	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200402	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200402	00689	EI330	G02116		A013	177104016200	S02	20000702	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200402	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200402	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200402	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200402	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200402	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200402	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200402	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200402	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200402	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	29	2873	8950	26158	0	09
200402	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	29	427	3446	13926	0	11
200402	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200402	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	29	2709	850	25077	0	09
200402	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	29	3759	1263	8615	0	09
200402	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200402	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	29	2754	8884	6550	0	09
200402	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	29	527	2196	0	0	11
200402	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200402	01046	EI330	G02116		B020	177104025600	S01	19950729	28	1670	5324	13651	0	11
200402	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200402	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200402	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200402	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200402	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200402	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200402	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	29	1683	1142	23628	0	09
200402	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200402	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200402	01046	EI330	G02116		B037	177104139301	S02	20020708	28	768	13188	610	0	11
200402	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	29	3399	16454	25495	0	11
200402	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	29	2233	4120	14327	0	11
200403	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200403	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200403	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200403	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200403	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200403	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200403	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200403	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200403	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200403	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200403	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200403	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200403	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200403	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200403	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200403	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200403	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200403	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200403	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200403	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200403	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200403	00689	EI330	G02116		A027A	177104025800	S02	19800213	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	3347	7038	27308	0	09
200403	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	500	3961	14605	0	11
200403	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200403	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	3187	424	26061	0	09
200403	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	1624	3982	3076	0	09
200403	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200403	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	3315	7649	7053	0	09
200403	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	27	414	1991	0	0	11
200403	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200403	01046	EI330	G02116		B020	177104025600	S01	19950729	29	287	2351	2602	0	11
200403	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	04
200403	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200403	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200403	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200403	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200403	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200403	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200403	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	1733	1103	25019	0	09
200403	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	4	91	530	0	0	11
200403	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200403	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200403	01046	EI330	G02116		B037	177104139301	S02	20020708	31	423	10961	374	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	3924	13968	26168	0	11
200403	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	1888	2204	11026	0	11
200404	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200404	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200404	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200404	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200404	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200404	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200404	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200404	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200404	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200404	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200404	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200404	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200404	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200404	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200404	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200404	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200404	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200404	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200404	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200404	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200404	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200404	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	4066	8247	31204	0	09
200404	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	489	4222	14402	0	11
200404	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200404	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200404	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200404	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	3088	1795	26451	0	09
200404	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	2214	4483	4729	0	09
200404	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200404	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	3332	6539	6565	0	09
200404	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	30	627	2427	0	0	11
200404	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200404	01046	EI330	G02116		B020	177104025600	S01	19950729	30	74	1850	520	0	11
200404	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200404	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200404	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200404	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200404	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200404	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200404	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1123	157	22537	0	09
200404	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200404	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	30	841	3742	0	0	11
200404	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200404	01046	EI330	G02116		B037	177104139301	S02	20020708	30	538	8695	520	0	11
200404	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	3613	12522	25340	0	11
200404	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	1264	265	8623	0	11
200405	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200405	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200405	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200405	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200405	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200405	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200405	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200405	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200405	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200405	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200405	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200405	00689	EI330	G02116		A013	177104016200	S02	20000702	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200405	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200405	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200405	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200405	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200405	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200405	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200405	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200405	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200405	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	4129	10375	34260	0	09
200405	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	330	2912	9859	0	11
200405	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200405	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	1680	2577	24817	0	09
200405	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	3062	5266	7552	0	09
200405	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200405	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	2770	5102	5760	0	09
200405	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	31	1198	2989	0	0	11
200405	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200405	01046	EI330	G02116		B020	177104025600	S01	19950729	31	0	1647	0	0	11
200405	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200405	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200405	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200405	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200405	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200405	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200405	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	1857	342	21201	0	09
200405	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	31	1476	3112	0	0	11
200405	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200405	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200405	01046	EI330	G02116		B037	177104139301	S02	20020708	30	790	1790	833	0	11
200405	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	1309	15099	23729	0	11
200405	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	2334	708	15113	0	11
200406	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200406	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200406	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200406	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200406	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200406	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200406	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200406	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200406	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200406	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200406	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200406	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200406	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200406	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200406	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200406	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200406	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200406	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200406	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200406	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200406	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200406	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	17	2101	4617	16960	0	09
200406	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	12	110	608	3292	0	11
200406	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200406	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	17	700	1015	11916	0	09
200406	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	17	1575	2373	3749	0	09
200406	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200406	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	17	1400	2137	2856	0	09
200406	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	17	613	1308	0	0	11
200406	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200406	01046	EI330	G02116		B020	177104025600	S01	19950729	12	0	545	0	0	11
200406	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200406	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200406	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200406	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200406	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200406	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200406	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200406	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	17	928	200	10592	0	09
200406	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	17	725	850	0	0	11
200406	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200406	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200406	01046	EI330	G02116		B037	177104139301	S02	20020708	8	197	330	192	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	17	515	7358	11552	0	11
200406	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	17	1005	1147	7989	0	11
200407	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200407	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200407	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200407	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200407	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200407	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200407	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200407	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200407	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200407	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200407	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200407	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200407	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200407	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200407	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200407	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200407	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200407	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200407	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200407	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200407	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200407	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	31	1611	9609	25939	0	09
200407	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	31	330	2298	9688	0	11
200407	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200407	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	31	1462	1925	23826	0	09
200407	01046	EI330	G02116		B011	177104020300	S01	19760705	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	31	5484	4052	30009	0	09
200407	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200407	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	31	2665	4939	5716	0	09
200407	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	31	1408	1279	0	0	11
200407	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200407	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200407	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200407	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200407	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200407	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200407	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200407	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200407	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	31	2183	3278	23206	0	09
200407	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	31	1255	1638	0	0	11
200407	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200407	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200407	01046	EI330	G02116		B037	177104139301	S02	20020708	31	760	1437	745	0	11
200407	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	31	774	14218	18546	0	11
200407	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	31	1928	1961	14999	0	11
200408	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200408	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200408	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200408	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200408	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200408	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200408	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200408	00689	EI330	G02116		A009	177104014300	S01	19721208	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200408	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200408	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200408	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200408	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200408	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200408	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200408	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200408	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200408	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200408	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200408	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200408	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200408	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	3440	7871	27610	0	09
200408	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	275	1088	10127	0	11
200408	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200408	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	1501	1163	23705	0	09
200408	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	3274	6052	6673	0	09
200408	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200408	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	3033	6194	6013	0	09
200408	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	30	1195	757	0	0	11
200408	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200408	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200408	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200408	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200408	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200408	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200408	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200408	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	842	3701	23001	0	09
200408	01046	EI330	G02116	8910169280	B033	177104041500	S01	19750322	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	30	1760	1040	0	0	11
200408	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200408	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200408	01046	EI330	G02116		B037	177104139301	S02	20020708	30	1053	6830	767	0	11
200408	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	1382	9980	19200	0	11
200408	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	1503	1236	10822	0	11
200409	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200409	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200409	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200409	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200409	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200409	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200409	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200409	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200409	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200409	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200409	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200409	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200409	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200409	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200409	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200409	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200409	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200409	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200409	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200409	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200409	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	28	3236	7868	22971	0	09
200409	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	28	276	2180	7121	0	11
200409	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200409	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200409	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200409	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200409	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	28	1461	1810	21716	0	09
200409	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	28	2868	1595	6036	0	09
200409	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200409	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	28	2707	751	4721	0	09
200409	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	26	1054	974	0	0	11
200409	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200409	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200409	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200409	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200409	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200409	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200409	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200409	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200409	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	28	1151	2441	18820	0	09
200409	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	15	733	1336	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200409	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200409	01046	EI330	G02116		B037	177104139301	S02	20020708	28	750	9885	358	0	11
200409	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	28	2070	11339	16931	0	11
200409	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	28	662	2093	7137	0	11
200410	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200410	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200410	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200410	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200410	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200410	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200410	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200410	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200410	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200410	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200410	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200410	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200410	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200410	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200410	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200410	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200410	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200410	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200410	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200410	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200410	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200410	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200410	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	27	3045	7110	23277	0	09
200410	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	27	186	727	6205	0	11
200410	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200410	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200410	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200410	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	23	741	1346	13457	0	09
200410	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	27	2560	4073	5315	0	09
200410	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200410	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	27	2567	2613	5718	0	09
200410	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	23	741	1574	0	0	11
200410	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200410	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200410	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200410	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200410	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200410	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200410	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200410	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200410	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	27	1785	2219	19394	0	09
200410	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	27	1099	2098	0	0	11
200410	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200410	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200410	01046	EI330	G02116		B037	177104139301	S02	20020708	7	138	2390	33	0	11
200410	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	27	1489	11961	15882	0	11
200410	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	27	600	1619	8059	0	11
200411	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200411	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200411	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200411	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200411	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200411	00689	EI330	G02116		A007A	177104012400	S03	19800505	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200411	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200411	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200411	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200411	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200411	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200411	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200411	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200411	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200411	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200411	00689	EI330	G02116		A017	177104020600	S01	19730725	0	0	0	0	0	13
200411	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200411	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200411	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200411	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200411	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200411	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	30	3253	5085	25730	0	09
200411	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	30	191	442	6570	0	11
200411	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200411	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200411	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200411	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200411	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	30	480	2049	8138	0	09
200411	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	30	3041	3961	6251	0	09
200411	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200411	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	30	2557	2225	6007	0	09
200411	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	11	334	896	0	0	11
200411	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200411	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200411	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200411	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200411	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200411	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200411	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	30	1744	1678	19626	0	09
200411	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	30	473	5402	0	0	11
200411	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200411	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200411	01046	EI330	G02116		B037	177104139301	S02	20020708	0	0	0	0	0	13
200411	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	30	2147	10006	22870	0	11
200411	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	30	731	3481	10159	0	11
200412	00689	EI330	G02116		A002A	177104009100	S03	19800224	0	0	0	0	0	13
200412	00689	EI330	G02116		A003B	177104009300	S04	19850511	0	0	0	0	0	13
200412	00689	EI330	G02116		A004B	177104009900	S03	19781231	0	0	0	0	0	13
200412	00689	EI330	G02116		A005A	177104010100	S03	19800304	0	0	0	0	0	13
200412	00689	EI330	G02116		A006	177104011400	S01	19920302	0	0	0	0	0	12
200412	00689	EI330	G02116		A007A	177104012400	S03	19800505	0	0	0	0	0	12
200412	00689	EI330	G02116		A008	177104013300	S01	19771028	0	0	0	0	0	12
200412	00689	EI330	G02116		A009	177104014300	S01	19721208	0	0	0	0	0	12
200412	00689	EI330	G02116		A010	177104014900	S01	19900108	0	0	0	0	0	13
200412	00689	EI330	G02116		A011	177104015300	S01	19730103	0	0	0	0	0	12
200412	00689	EI330	G02116	8910169430	A012A	177104015700	S02	19770329	0	0	0	0	0	13
200412	00689	EI330	G02116		A013	177104016200	S02	20000702	0	0	0	0	0	13
200412	00689	EI330	G02116		A014A	177104016901	D03	19930426	0	0	0	0	0	13
200412	00689	EI330	G02116		A014E	177104016901	D04	19930426	0	0	0	0	0	13
200412	00689	EI330	G02116		A015B	177104019200	S03	19900408	0	0	0	0	0	13
200412	00689	EI330	G02116		A016	177104020000	S01	19830225	0	0	0	0	0	12
200412	00689	EI330	G02116		A017	177104020600	S01	19730725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	EI330	G02116		A018B	177104020900	S02	19830418	0	0	0	0	0	12
200412	00689	EI330	G02116		A021A	177104021600	S02	19761108	0	0	0	0	0	12
200412	00689	EI330	G02116		A025	177104023600	S01	19731001	0	0	0	0	0	13
200412	00689	EI330	G02116		A026B	177104022301	S03	19900421	0	0	0	0	0	13
200412	00689	EI330	G02116		A027A	177104025800	S02	19800213	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169370	B002	177104013100	S01	19850224	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169410	B003	177104013801	S01	19970927	24	2747	3125	20169	0	09
200412	01046	EI330	G02116		B004A	177104014200	S02	19820519	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169330	B005A	177104015200	S02	19980103	24	142	424	5065	0	11
200412	01046	EI330	G02116	8910169410	B006	177104015500	S01	19740418	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169370	B007	177104015900	S02	20020609	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169410	B008I	177104017400	S01	19840320	0	0	0	0	0	04
200412	01046	EI330	G02116		B009	177104019000	S01	19820509	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169410	B010	177104019101	S01	19980216	22	1340	4936	18483	0	09
200412	01046	EI330	G02116		B011	177104020300	S01	19760705	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B012	177104020801	S01	19970915	24	1973	2834	4230	0	09
200412	01046	EI330	G02116		B013A	177104021300	S02	19761004	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B014	177104022100	S01	19861028	0	0	0	0	0	12
200412	01046	EI330	G02116		B015B	177104022900	S03	19910518	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B016A	177104023800	S02	19850402	24	2293	734	4554	0	09
200412	01046	EI330	G02116	8910169330	B017	177104024000	S01	19750307	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169320	B018	177104024301	S01	19951111	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169410	B019	177104024400	S01	19740426	0	0	0	0	0	12
200412	01046	EI330	G02116		B020	177104025600	S01	19950729	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169370	B021I	177104026700	S01	19760207	0	0	0	0	0	12
200412	01046	EI330	G02116		B022	177104026900	S01	19751227	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B023	177104027500	S01	19731120	0	0	0	0	0	12
200412	01046	EI330	G02116		B024	177104027900	S01	19751227	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B025	177104030100	S01	19860519	0	0	0	0	0	12
200412	01046	EI330	G02116		B027A	177104030600	S02	19820901	0	0	0	0	0	12
200412	01046	EI330	G02116		B028	177104035600	D01	19750316	0	0	0	0	0	12
200412	01046	EI330	G02116		B030A	177104032800	S02	19850414	0	0	0	0	0	13
200412	01046	EI330	G02116	8910169410	B031S	177104041400	S01	19760216	0	0	0	0	0	06
200412	01046	EI330	G02116	8910169320	B032	177104037300	S01	19750301	24	1581	937	15819	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
200412	01046	EI330	G02116	8910169290	B035	177104043300	D01	19781102	24	894	1772	0	0	11
200412	01046	EI330	G02116	8910169370	B035E	177104043300	D03	19820726	0	0	0	0	0	12
200412	01046	EI330	G02116	8910169320	B036	177104042701	S01	19750224	0	0	0	0	0	12
200412	01046	EI330	G02116		B037	177104139301	S02	20020708	24	2275	12769	1058	0	11
200412	01046	EI330	G02116	8910169330	B038A	177104139600	D02	19990823	24	1017	6972	14005	0	11
200412	01046	EI330	G02116	8910169320	B038D	177104139600	D03	19990823	24	505	2197	6771	0	11
200401	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200401	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200401	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200401	00078	EI330	G02118		A004	177104007102	S01	20010104	31	9270	23118	27280	0	08
200401	00078	EI330	G02118		A005	177104007203	S01	19970224	31	971	4026	325	0	09
200401	00078	EI330	G02118		A006	177104010404	S01	20001118	31	18993	15579	18054	0	08
200401	00078	EI330	G02118		A007	177104010601	S01	20000813	29	9160	13839	29081	0	09
200401	00078	EI330	G02118		A008	177104014601	S01	19940423	31	333	3249	61	0	09
200401	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200401	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200401	00078	EI330	G02118		A012	177104019901	S01	19970421	31	103	2804	2026	0	09
200401	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200401	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200401	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200401	00078	EI330	G02118		A015	177104021801	S01	19970326	31	238	3548	633	0	09
200401	00078	EI330	G02118		A017	177104017201	S04	19970602	31	1103	3631	1141	0	09
200401	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200401	00078	EI330	G02118		A021	177104129303	S01	19930522	31	912	5786	1044	0	09
200401	00078	EI330	G02118		B006	177104027301	S01	19921130	29	6114	3661	9578	0	09
200401	00078	EI330	G02118		B011	177104035100	S01	19830902	29	1191	2093	11198	0	09
200401	00078	EI330	G02118		B012	177104034306	S02	19980330	29	2647	3340	15666	0	09
200401	00078	EI330	G02118		B014	177104038101	S01	19920906	29	5898	6165	18480	0	09
200401	00078	EI330	G02118		B015	177104038000	S01	19880705	29	2357	3122	1641	0	09
200401	00078	EI330	G02118		B017	177104040401	S01	20020226	29	30782	47554	32148	0	08
200401	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200401	00078	EI330	G02118		B019	177104042601	S01	20020813	29	318	35429	194	0	09
200402	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200402	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200402	00078	EI330	G02118		A004	177104007102	S01	20010104	26	6111	16933	18823	0	08
200402	00078	EI330	G02118		A005	177104007203	S01	19970224	26	704	1269	228	0	09
200402	00078	EI330	G02118		A006	177104010404	S01	20001118	27	15169	10020	13861	0	08
200402	00078	EI330	G02118		A007	177104010601	S01	20000813	26	7422	17688	30483	0	09
200402	00078	EI330	G02118		A008	177104014601	S01	19940423	26	263	734	48	0	09
200402	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200402	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200402	00078	EI330	G02118		A012	177104019901	S01	19970421	26	92	789	1785	0	09
200402	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200402	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200402	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200402	00078	EI330	G02118		A015	177104021801	S01	19970326	26	227	732	598	0	09
200402	00078	EI330	G02118		A017	177104017201	S04	19970602	26	572	5262	621	0	09
200402	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200402	00078	EI330	G02118		A021	177104129303	S01	19930522	26	741	7407	858	0	09
200402	00078	EI330	G02118		B006	177104027301	S01	19921130	27	5762	4546	9132	0	09
200402	00078	EI330	G02118		B011	177104035100	S01	19830902	27	1305	1677	12408	0	09
200402	00078	EI330	G02118		B012	177104034306	S02	19980330	27	2514	4240	15001	0	09
200402	00078	EI330	G02118		B014	177104038101	S01	19920906	27	5579	5829	17686	0	09
200402	00078	EI330	G02118		B015	177104038000	S01	19880705	27	2339	3843	1630	0	09
200402	00078	EI330	G02118		B017	177104040401	S01	20020226	27	28424	51588	30033	0	08
200402	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200402	00078	EI330	G02118		B019	177104042601	S01	20020813	27	278	32535	294	0	09
200403	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200403	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200403	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200403	00078	EI330	G02118		A004	177104007102	S01	20010104	31	5096	19982	16211	0	08
200403	00078	EI330	G02118		A005	177104007203	S01	19970224	31	986	1439	319	0	09
200403	00078	EI330	G02118		A006	177104010404	S01	20001118	31	16533	9663	13214	0	08
200403	00078	EI330	G02118		A007	177104010601	S01	20000813	31	9675	15844	31662	0	09
200403	00078	EI330	G02118		A008	177104014601	S01	19940423	31	252	956	55	0	09
200403	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200403	00078	EI330	G02118		A012	177104019901	S01	19970421	31	109	1742	1765	0	09
200403	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200403	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200403	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200403	00078	EI330	G02118		A015	177104021801	S01	19970326	31	214	633	638	0	09
200403	00078	EI330	G02118		A017	177104017201	S04	19970602	31	515	3700	571	0	09
200403	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200403	00078	EI330	G02118		A021	177104129303	S01	19930522	31	470	8544	542	0	09
200403	00078	EI330	G02118		B006	177104027301	S01	19921130	31	6274	3128	9786	0	09
200403	00078	EI330	G02118		B011	177104035100	S01	19830902	31	1960	1689	18337	0	09
200403	00078	EI330	G02118		B012	177104034306	S02	19980330	31	2686	4345	15473	0	09
200403	00078	EI330	G02118		B014	177104038101	S01	19920906	31	6763	5374	21097	0	09
200403	00078	EI330	G02118		B015	177104038000	S01	19880705	31	1961	3775	1275	0	09
200403	00078	EI330	G02118		B017	177104040401	S01	20020226	31	32797	62264	38254	0	08
200403	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200403	00078	EI330	G02118		B019	177104042601	S01	20020813	31	18	43191	10	0	09
200404	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200404	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200404	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200404	00078	EI330	G02118		A004	177104007102	S01	20010104	27	3475	17215	11685	0	08
200404	00078	EI330	G02118		A005	177104007203	S01	19970224	27	841	3565	276	0	09
200404	00078	EI330	G02118		A006	177104010404	S01	20001118	27	12021	7198	11091	0	08
200404	00078	EI330	G02118		A007	177104010601	S01	20000813	27	7788	16955	25805	0	09
200404	00078	EI330	G02118		A008	177104014601	S01	19940423	27	139	556	43	0	09
200404	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200404	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200404	00078	EI330	G02118		A012	177104019901	S01	19970421	27	69	1584	959	0	09
200404	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200404	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200404	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200404	00078	EI330	G02118		A015	177104021801	S01	19970326	27	70	563	217	0	09
200404	00078	EI330	G02118		A017	177104017201	S04	19970602	27	236	1141	265	0	09
200404	00078	EI330	G02118		A020	177104083700	S01	19820520	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
200404	00078	EI330	G02118		A021	177104129303	S01	19930522	27	153	822	179	0	09
200404	00078	EI330	G02118		B006	177104027301	S01	19921130	30	6742	5093	10704	0	09
200404	00078	EI330	G02118		B011	177104035100	S01	19830902	30	2252	3667	20957	0	09
200404	00078	EI330	G02118		B012	177104034306	S02	19980330	30	2727	3890	15327	0	09
200404	00078	EI330	G02118		B014	177104038101	S01	19920906	30	6798	6827	22639	0	09
200404	00078	EI330	G02118		B015	177104038000	S01	19880705	28	2018	3697	1391	0	09
200404	00078	EI330	G02118		B017	177104040401	S01	20020226	30	30959	63653	35870	0	08
200404	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200404	00078	EI330	G02118		B019	177104042601	S01	20020813	30	0	38538	0	0	09
200405	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200405	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200405	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200405	00078	EI330	G02118		A004	177104007102	S01	20010104	31	5327	19880	18302	0	08
200405	00078	EI330	G02118		A005	177104007203	S01	19970224	31	1026	6946	332	0	09
200405	00078	EI330	G02118		A006	177104010404	S01	20001118	31	13798	7592	14299	0	08
200405	00078	EI330	G02118		A007	177104010601	S01	20000813	31	7879	16560	26870	0	09
200405	00078	EI330	G02118		A008	177104014601	S01	19940423	31	169	835	56	0	09
200405	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200405	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200405	00078	EI330	G02118		A012	177104019901	S01	19970421	31	79	1871	1078	0	09
200405	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200405	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200405	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200405	00078	EI330	G02118		A015	177104021801	S01	19970326	31	60	1368	186	0	09
200405	00078	EI330	G02118		A017	177104017201	S04	19970602	31	270	1903	278	0	09
200405	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200405	00078	EI330	G02118		A021	177104129303	S01	19930522	31	149	872	186	0	09
200405	00078	EI330	G02118		B006	177104027301	S01	19921130	31	6768	4541	11209	0	09
200405	00078	EI330	G02118		B011	177104035100	S01	19830902	14	976	1024	8917	0	09
200405	00078	EI330	G02118		B012	177104034306	S02	19980330	31	3504	3251	17363	0	09
200405	00078	EI330	G02118		B014	177104038101	S01	19920906	31	6697	4156	21740	0	09
200405	00078	EI330	G02118		B015	177104038000	S01	19880705	31	3177	4415	1937	0	09
200405	00078	EI330	G02118		B017	177104040401	S01	20020226	31	30944	63773	34025	0	08
200405	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI330	G02118		B019	177104042601	S01	20020813	31	0	41835	0	0	09
200406	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200406	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200406	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200406	00078	EI330	G02118		A004	177104007102	S01	20010104	30	5222	14961	17105	0	08
200406	00078	EI330	G02118		A005	177104007203	S01	19970224	30	1129	4836	365	0	09
200406	00078	EI330	G02118		A006	177104010404	S01	20001118	30	12958	7019	18252	0	08
200406	00078	EI330	G02118		A007	177104010601	S01	20000813	30	7158	9991	27917	0	09
200406	00078	EI330	G02118		A008	177104014601	S01	19940423	30	174	14	63	0	09
200406	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200406	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200406	00078	EI330	G02118		A012	177104019901	S01	19970421	30	82	1026	1121	0	09
200406	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200406	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200406	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200406	00078	EI330	G02118		A015	177104021801	S01	19970326	30	37	889	115	0	09
200406	00078	EI330	G02118		A017	177104017201	S04	19970602	30	208	932	213	0	09
200406	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200406	00078	EI330	G02118		A021	177104129303	S01	19930522	30	123	706	167	0	09
200406	00078	EI330	G02118		B006	177104027301	S01	19921130	15	3078	1642	4780	0	09
200406	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200406	00078	EI330	G02118		B012	177104034306	S02	19980330	22	2353	3675	11822	0	09
200406	00078	EI330	G02118		B014	177104038101	S01	19920906	22	5049	3857	15588	0	09
200406	00078	EI330	G02118		B015	177104038000	S01	19880705	22	2228	2947	1388	0	09
200406	00078	EI330	G02118		B017	177104040401	S01	20020226	21	20267	38373	22593	0	08
200406	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200406	00078	EI330	G02118		B019	177104042601	S01	20020813	22	0	28061	0	0	11
200407	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200407	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200407	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200407	00078	EI330	G02118		A004	177104007102	S01	20010104	27	4827	13683	13024	0	08
200407	00078	EI330	G02118		A005	177104007203	S01	19970224	26	969	4293	303	0	09
200407	00078	EI330	G02118		A006	177104010404	S01	20001118	27	9501	7599	17112	0	08
200407	00078	EI330	G02118		A007	177104010601	S01	20000813	27	4800	6275	20122	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI330	G02118		A008	177104014601	S01	19940423	27	141	1485	52	0	09
200407	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200407	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200407	00078	EI330	G02118		A012	177104019901	S01	19970421	27	68	1950	945	0	09
200407	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200407	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200407	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200407	00078	EI330	G02118		A015	177104021801	S01	19970326	27	28	1652	88	0	09
200407	00078	EI330	G02118		A017	177104017201	S04	19970602	27	147	2498	156	0	09
200407	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200407	00078	EI330	G02118		A021	177104129303	S01	19930522	27	95	1849	125	0	09
200407	00078	EI330	G02118		B006	177104027301	S01	19921130	28	4705	3703	7499	0	09
200407	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200407	00078	EI330	G02118		B012	177104034306	S02	19980330	28	2499	4645	14255	0	09
200407	00078	EI330	G02118		B014	177104038101	S01	19920906	28	5511	4906	21142	0	09
200407	00078	EI330	G02118		B015	177104038000	S01	19880705	28	2495	4570	1731	0	09
200407	00078	EI330	G02118		B017	177104040401	S01	20020226	28	27584	53107	36897	0	08
200407	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200407	00078	EI330	G02118		B019	177104042601	S01	20020813	28	0	29068	0	0	11
200408	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200408	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200408	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200408	00078	EI330	G02118		A004	177104007102	S01	20010104	31	5146	17118	14915	0	08
200408	00078	EI330	G02118		A005	177104007203	S01	19970224	31	1289	4063	733	0	09
200408	00078	EI330	G02118		A006	177104010404	S01	20001118	31	11411	9117	17851	0	08
200408	00078	EI330	G02118		A007	177104010601	S01	20000813	31	6619	8904	20461	0	09
200408	00078	EI330	G02118		A008	177104014601	S01	19940423	30	176	2530	62	0	09
200408	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200408	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200408	00078	EI330	G02118		A012	177104019901	S01	19970421	31	67	2692	885	0	09
200408	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200408	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200408	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200408	00078	EI330	G02118		A015	177104021801	S01	19970326	31	31	2147	92	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI330	G02118		A017	177104017201	S04	19970602	31	240	3498	513	0	09
200408	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200408	00078	EI330	G02118		A021	177104129303	S01	19930522	31	130	3609	659	0	09
200408	00078	EI330	G02118		B006	177104027301	S01	19921130	31	3839	2225	1781	0	09
200408	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200408	00078	EI330	G02118		B012	177104034306	S02	19980330	31	2752	3861	5348	0	09
200408	00078	EI330	G02118		B014	177104038101	S01	19920906	31	5935	6474	7172	0	09
200408	00078	EI330	G02118		B015	177104038000	S01	19880705	31	2615	5610	522	0	09
200408	00078	EI330	G02118		B017	177104040401	S01	20020226	31	28511	58462	12538	0	08
200408	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200408	00078	EI330	G02118		B019	177104042601	S01	20020813	31	0	30315	0	0	11
200409	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200409	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200409	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200409	00078	EI330	G02118		A004	177104007102	S01	20010104	28	4916	14136	11608	0	08
200409	00078	EI330	G02118		A005	177104007203	S01	19970224	28	918	3209	704	0	09
200409	00078	EI330	G02118		A006	177104010404	S01	20001118	28	10069	7411	14749	0	08
200409	00078	EI330	G02118		A007	177104010601	S01	20000813	23	3080	3219	16127	0	09
200409	00078	EI330	G02118		A008	177104014601	S01	19940423	28	441	2149	607	0	09
200409	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200409	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200409	00078	EI330	G02118		A012	177104019901	S01	19970421	28	51	1890	507	0	09
200409	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200409	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200409	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200409	00078	EI330	G02118		A015	177104021801	S01	19970326	28	32	1356	78	0	09
200409	00078	EI330	G02118		A017	177104017201	S04	19970602	28	284	3423	654	0	09
200409	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200409	00078	EI330	G02118		A021	177104129303	S01	19930522	28	195	4197	2190	0	09
200409	00078	EI330	G02118		B006	177104027301	S01	19921130	26	4170	685	7494	0	09
200409	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200409	00078	EI330	G02118		B012	177104034306	S02	19980330	23	1454	4946	14619	0	09
200409	00078	EI330	G02118		B014	177104038101	S01	19920906	26	5103	6514	25041	0	09
200409	00078	EI330	G02118		B015	177104038000	S01	19880705	24	2117	1848	1762	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI330	G02118		B017	177104040401	S01	20020226	27	24309	48497	44039	0	08
200409	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200409	00078	EI330	G02118		B019	177104042601	S01	20020813	22	0	20466	0	0	11
200410	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200410	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200410	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200410	00078	EI330	G02118		A004	177104007102	S01	20010104	29	5329	14338	10977	0	08
200410	00078	EI330	G02118		A005	177104007203	S01	19970224	31	834	3432	485	0	09
200410	00078	EI330	G02118		A006	177104010404	S01	20001118	31	8220	6935	18307	0	08
200410	00078	EI330	G02118		A007	177104010601	S01	20000813	31	7526	6653	21786	0	09
200410	00078	EI330	G02118		A008	177104014601	S01	19940423	31	944	2749	367	0	09
200410	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200410	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200410	00078	EI330	G02118		A012	177104019901	S01	19970421	31	107	2441	365	0	09
200410	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200410	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200410	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200410	00078	EI330	G02118		A015	177104021801	S01	19970326	31	55	1544	97	0	09
200410	00078	EI330	G02118		A017	177104017201	S04	19970602	31	226	4777	475	0	09
200410	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200410	00078	EI330	G02118		A021	177104129303	S01	19930522	31	170	4903	2412	0	09
200410	00078	EI330	G02118		B006	177104027301	S01	19921130	31	7147	1991	11031	0	09
200410	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200410	00078	EI330	G02118		B012	177104034306	S02	19980330	30	1898	4876	17580	0	09
200410	00078	EI330	G02118		B014	177104038101	S01	19920906	31	5664	10634	30599	0	09
200410	00078	EI330	G02118		B015	177104038000	S01	19880705	30	1878	1868	1390	0	09
200410	00078	EI330	G02118		B017	177104040401	S01	20020226	31	23963	55063	44591	0	08
200410	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200410	00078	EI330	G02118		B019	177104042601	S01	20020813	31	0	30258	0	0	11
200411	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200411	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200411	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200411	00078	EI330	G02118		A004	177104007102	S01	20010104	30	5242	16929	11077	0	08
200411	00078	EI330	G02118		A005	177104007203	S01	19970224	30	941	2590	654	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	EI330	G02118		A006	177104010404	S01	20001118	30	6441	7849	18396	0	08
200411	00078	EI330	G02118		A007	177104010601	S01	20000813	30	6724	5591	21164	0	09
200411	00078	EI330	G02118		A008	177104014601	S01	19940423	30	562	2158	220	0	09
200411	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200411	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200411	00078	EI330	G02118		A012	177104019901	S01	19970421	30	655	2279	227	0	09
200411	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200411	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12
200411	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200411	00078	EI330	G02118		A015	177104021801	S01	19970326	30	64	1763	151	0	09
200411	00078	EI330	G02118		A017	177104017201	S04	19970602	30	122	2553	274	0	09
200411	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200411	00078	EI330	G02118		A021	177104129303	S01	19930522	30	200	5216	1990	0	09
200411	00078	EI330	G02118		B006	177104027301	S01	19921130	24	5498	1479	8459	0	09
200411	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200411	00078	EI330	G02118		B012	177104034306	S02	19980330	12	605	576	5581	0	09
200411	00078	EI330	G02118		B014	177104038101	S01	19920906	19	3559	7773	19165	0	09
200411	00078	EI330	G02118		B015	177104038000	S01	19880705	8	150	325	126	0	09
200411	00078	EI330	G02118		B017	177104040401	S01	20020226	25	18153	43113	34577	0	08
200411	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200411	00078	EI330	G02118		B019	177104042601	S01	20020813	17	0	15286	0	0	11
200412	00078	EI330	G02118		A001	177104002800	S03	19990612	0	0	0	0	0	12
200412	00078	EI330	G02118		A002	177104006900	S01	19770721	0	0	0	0	0	12
200412	00078	EI330	G02118		A003	177104007000	S02	19770923	0	0	0	0	0	12
200412	00078	EI330	G02118		A004	177104007102	S01	20010104	31	4854	13881	8635	0	08
200412	00078	EI330	G02118		A005	177104007203	S01	19970224	31	1057	1710	822	0	09
200412	00078	EI330	G02118		A006	177104010404	S01	20001118	31	8286	9882	27347	0	08
200412	00078	EI330	G02118		A007	177104010601	S01	20000813	31	6896	7893	23878	0	09
200412	00078	EI330	G02118		A008	177104014601	S01	19940423	31	179	6784	114	0	09
200412	00078	EI330	G02118		A010	177104017301	S01	19940225	0	0	0	0	0	13
200412	00078	EI330	G02118		A011	177104017700	S02	19881119	0	0	0	0	0	12
200412	00078	EI330	G02118		A012	177104019901	S01	19970421	31	1293	1797	818	0	09
200412	00078	EI330	G02118		A013	177104021200	D01	19730617	0	0	0	0	0	12
200412	00078	EI330	G02118		A013D	177104021200	D02	19730617	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI330	G02118		A014	177104019801	S02	20011104	0	0	0	0	0	12
200412	00078	EI330	G02118		A015	177104021801	S01	19970326	31	69	1840	191	0	09
200412	00078	EI330	G02118		A017	177104017201	S04	19970602	31	280	5457	2369	0	09
200412	00078	EI330	G02118		A020	177104083700	S01	19820520	0	0	0	0	0	12
200412	00078	EI330	G02118		A021	177104129303	S01	19930522	31	426	5610	2918	0	09
200412	00078	EI330	G02118		B006	177104027301	S01	19921130	31	7440	2137	11312	0	09
200412	00078	EI330	G02118		B011	177104035100	S01	19830902	0	0	0	0	0	12
200412	00078	EI330	G02118		B012	177104034306	S02	19980330	31	1715	3057	15819	0	09
200412	00078	EI330	G02118		B014	177104038101	S01	19920906	31	6575	13091	30841	0	09
200412	00078	EI330	G02118		B015	177104038000	S01	19880705	31	1350	4035	1307	0	09
200412	00078	EI330	G02118		B017	177104040401	S01	20020226	31	24215	55557	37516	0	08
200412	00078	EI330	G02118		B018	177104042002	S02	19991028	0	0	0	0	0	12
200412	00078	EI330	G02118		B019	177104042601	S01	20020813	31	0	26303	0	0	11
200401	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200401	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200401	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200401	02522	EC033	G02127		A003	177034005000	S04	19881118	30	73	65463	288	0	11
200401	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200401	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200401	02522	EC033	G02127		A005	177034005400	D01	19731231	30	0	1669	0	0	11
200401	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200401	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200401	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200401	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200401	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200401	02522	EC033	G02127		B005	177034090500	D03	20010526	31	486	138223	400	0	11
200401	02522	EC033	G02127		B005D	177034090500	D02	20010427	21	0	22318	2669	0	11
200401	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200401	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200401	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200401	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200401	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200402	02522	EC033	G02127		A001	177032004900	S01	19730816	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
200402	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200402	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200402	02522	EC033	G02127		A003	177034005000	S04	19881118	29	75	69299	276	0	11
200402	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200402	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200402	02522	EC033	G02127		A005	177034005400	D01	20040224	27	0	1464	0	0	11
200402	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200402	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200402	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200402	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200402	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200402	02522	EC033	G02127		B005	177034090500	D03	20010526	29	436	136841	446	0	11
200402	02522	EC033	G02127		B005D	177034090500	D02	20010427	0	0	0	0	0	13
200402	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200402	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200402	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200402	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200402	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200403	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200403	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200403	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200403	02522	EC033	G02127		A003	177034005000	S04	19881118	31	67	74267	195	0	11
200403	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200403	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200403	02522	EC033	G02127		A005	177034005400	D01	20040224	30	0	3151	0	0	11
200403	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200403	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200403	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200403	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200403	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200403	02522	EC033	G02127		B005	177034090500	D03	20010526	31	463	133965	505	0	11
200403	02522	EC033	G02127		B005D	177034090500	D02	20010427	0	0	0	0	0	13
200403	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200403	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200403	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200403	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200404	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200404	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200404	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200404	02522	EC033	G02127		A003	177034005000	S04	19881118	30	60	69759	177	0	11
200404	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200404	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200404	02522	EC033	G02127		A005	177034005400	D01	20040224	30	0	2195	0	0	11
200404	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200404	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200404	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200404	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200404	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200404	02522	EC033	G02127		B005	177034090500	D03	20010526	30	476	127740	531	0	11
200404	02522	EC033	G02127		B005D	177034090500	D02	20010427	0	0	0	0	0	13
200404	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200404	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200404	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200404	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200404	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200405	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200405	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200405	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200405	02522	EC033	G02127		A003	177034005000	S04	19881118	31	41	77210	187	0	11
200405	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200405	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200405	02522	EC033	G02127		A005	177034005400	D01	20040224	31	0	2269	0	0	11
200405	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200405	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200405	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200405	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200405	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02522	EC033	G02127		B005	177034090500	D03	20010526	31	537	127886	487	0	11
200405	02522	EC033	G02127		B005D	177034090500	D02	20010427	13	0	15313	1621	0	11
200405	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200405	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200405	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200405	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200405	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200406	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200406	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200406	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200406	02522	EC033	G02127		A003	177034005000	S04	19881118	29	33	71894	231	0	11
200406	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200406	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200406	02522	EC033	G02127		A005	177034005400	D01	20040224	29	0	1729	0	0	11
200406	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200406	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200406	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200406	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200406	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200406	02522	EC033	G02127		B005	177034090500	D03	20010526	30	433	106835	2698	0	11
200406	02522	EC033	G02127		B005D	177034090500	D02	20010427	30	134	58400	4255	0	11
200406	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200406	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200406	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200406	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200406	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200407	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200407	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200407	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200407	02522	EC033	G02127		A003	177034005000	S04	19881118	31	70	75714	292	0	11
200407	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200407	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200407	02522	EC033	G02127		A005	177034005400	D01	20040224	31	0	1854	0	0	11
200407	02522	EC033	G02127		A005D	177034005400	D03	19830217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200407	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200407	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200407	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200407	02522	EC033	G02127		B005	177034090500	D03	20010526	31	263	81242	4669	0	11
200407	02522	EC033	G02127		B005D	177034090500	D02	20010427	31	189	77914	5093	0	11
200407	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200407	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200407	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200407	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200407	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200408	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200408	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200408	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200408	02522	EC033	G02127		A003	177034005000	S04	19881118	31	31	65840	241	0	11
200408	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200408	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200408	02522	EC033	G02127		A005	177034005400	D01	20040224	31	0	1610	0	0	11
200408	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200408	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200408	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200408	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200408	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200408	02522	EC033	G02127		B005	177034090500	D03	20010526	31	214	77094	4912	0	11
200408	02522	EC033	G02127		B005D	177034090500	D02	20010427	31	245	66923	5690	0	11
200408	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200408	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200408	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200408	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200408	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200409	02522	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200409	02522	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200409	02522	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200409	02522	EC033	G02127		A003	177034005000	S04	19881118	30	73	57146	307	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200409	02522	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200409	02522	EC033	G02127		A005	177034005400	D01	20040224	30	0	1121	0	0	11
200409	02522	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200409	02522	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200409	02522	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200409	02522	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200409	02522	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200409	02522	EC033	G02127		B005	177034090500	D03	20010526	29	145	68952	3594	0	11
200409	02522	EC033	G02127		B005D	177034090500	D02	20010427	29	271	57838	5917	0	11
200409	02522	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200409	02522	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200409	02522	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200409	02522	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200409	02522	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200410	01364	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200410	01364	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200410	01364	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200410	01364	EC033	G02127		A003	177034005000	S04	19881118	31	124	70519	181	0	11
200410	01364	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200410	01364	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200410	01364	EC033	G02127		A005	177034005400	D01	20040224	31	0	734	0	0	11
200410	01364	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200410	01364	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200410	01364	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200410	01364	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200410	01364	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200410	01364	EC033	G02127		B005	177034090500	D03	20010526	29	0	58079	3190	0	11
200410	01364	EC033	G02127		B005D	177034090500	D02	20010427	29	36	43443	5302	0	11
200410	01364	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200410	01364	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200410	01364	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200410	01364	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200410	01364	EC033	G02127		D004	177034083900	S02	20020329	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200411	01364	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200411	01364	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200411	01364	EC033	G02127		A003	177034005000	S04	19881118	29	351	65919	243	0	11
200411	01364	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200411	01364	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200411	01364	EC033	G02127		A005	177034005400	D01	20040224	29	0	986	0	0	11
200411	01364	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200411	01364	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200411	01364	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200411	01364	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200411	01364	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200411	01364	EC033	G02127		B005	177034090500	D03	20010526	28	0	75206	4015	0	11
200411	01364	EC033	G02127		B005D	177034090500	D02	20010427	28	88	49310	5177	0	11
200411	01364	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13
200411	01364	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200411	01364	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200411	01364	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200411	01364	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200412	01364	EC033	G02127		A001	177032004900	S01	19730816	0	0	0	0	0	13
200412	01364	EC033	G02127		A002	177032005200	D03	19750504	0	0	0	0	0	13
200412	01364	EC033	G02127		A002D	177032005200	D02	19730927	0	0	0	0	0	13
200412	01364	EC033	G02127		A003	177034005000	S04	19881118	28	277	49289	274	0	11
200412	01364	EC033	G02127		A004	177034005100	D01	19730109	0	0	0	0	0	13
200412	01364	EC033	G02127		A004D	177034005100	D02	19730109	0	0	0	0	0	13
200412	01364	EC033	G02127		A005	177034005400	D01	20040224	29	0	4897	0	0	11
200412	01364	EC033	G02127		A005D	177034005400	D03	19830217	0	0	0	0	0	13
200412	01364	EC033	G02127		A006	177034005500	D01	19731025	0	0	0	0	0	13
200412	01364	EC033	G02127		A006D	177034005500	D02	19731025	0	0	0	0	0	13
200412	01364	EC033	G02127		A009	177034005701	S01	19740125	0	0	0	0	0	13
200412	01364	EC033	G02127		A010	177034006200	S01	19740129	0	0	0	0	0	05
200412	01364	EC033	G02127		B005	177034090500	D03	20010526	29	0	71745	2838	0	11
200412	01364	EC033	G02127		B005D	177034090500	D02	20010427	29	119	54742	4361	0	11
200412	01364	EC033	G02127		B006	177034084300	S03	20000328	0	0	0	0	0	13

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	EC033	G02127		D001	177034046701	S01	20010730	0	0	0	0	0	13
200412	01364	EC033	G02127		D002	177034047700	S03	19900917	0	0	0	0	0	13
200412	01364	EC033	G02127		D003	177034051200	S02	19881010	0	0	0	0	0	13
200412	01364	EC033	G02127		D004	177034083900	S02	20020329	0	0	0	0	0	13
200401	01764	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200401	01764	SM107	G02130		A001	177084016900	S01	19841211	25	907	596	550	0	09
200401	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200401	01764	SM107	G02130		A006A	177084040200	S02	19900506	29	4140	1838	306	0	09
200401	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200401	01764	SM107	G02130		A008	177084040700	S03	20020319	0	0	0	0	0	12
200401	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200401	01764	SM107	G02130		A010	177084041700	S01	19800614	0	0	0	0	0	12
200401	01764	SM107	G02130		A014	177084045400	S01	19900801	28	2359	1148	763	0	09
200401	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200401	01764	SM107	G02130		A016B	177084048100	S03	19900520	28	1473	269	662	0	09
200402	01764	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200402	01764	SM107	G02130		A001	177084016900	S01	19841211	27	1174	345	615	0	09
200402	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200402	01764	SM107	G02130		A006A	177084040200	S02	19900506	27	2996	867	329	0	09
200402	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200402	01764	SM107	G02130		A008	177084040700	S03	20020319	0	0	0	0	0	12
200402	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200402	01764	SM107	G02130		A010	177084041700	S01	19800614	0	0	0	0	0	12
200402	01764	SM107	G02130		A014	177084045400	S01	19900801	27	2730	748	764	0	09
200402	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200402	01764	SM107	G02130		A016B	177084048100	S03	19900520	26	1284	762	613	0	09
200403	01764	SM115	G02130		007	177084043501	S01	19820202	0	0	0	0	0	13
200403	01764	SM107	G02130		A001	177084016900	S01	19841211	31	1270	670	752	0	09
200403	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200403	01764	SM107	G02130		A006A	177084040200	S02	19900506	31	4025	3256	765	0	09
200403	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200403	01764	SM107	G02130		A008	177084040700	S03	20020319	0	0	0	0	0	12
200403	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SM107	G02130		A010	177084041700	S01	19800614	0	0	0	0	0	12
200403	01764	SM107	G02130		A014	177084045400	S01	19900801	31	2384	1200	564	0	09
200403	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200403	01764	SM107	G02130		A016B	177084048100	S03	19900520	31	1343	2023	1767	0	09
200404	01764	SM107	G02130		A001	177084016900	S01	19841211	29	1752	1450	740	0	09
200404	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200404	01764	SM107	G02130		A006A	177084040200	S02	19900506	29	4989	5306	802	0	09
200404	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200404	01764	SM107	G02130		A008	177084040700	S03	20020319	0	0	0	0	0	12
200404	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200404	01764	SM107	G02130		A010	177084041700	S01	19800614	0	0	0	0	0	12
200404	01764	SM107	G02130		A014	177084045400	S01	19900801	17	1229	1001	268	0	09
200404	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200404	01764	SM107	G02130		A016B	177084048100	S03	19900520	29	1057	3260	2566	0	09
200405	01764	SM107	G02130		A001	177084016900	S01	19841211	29	1658	899	690	0	09
200405	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200405	01764	SM107	G02130		A006A	177084040200	S02	19900506	29	3966	4489	426	0	09
200405	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200405	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200405	01764	SM107	G02130		A010	177084041700	S01	19800614	26	948	788	3121	0	09
200405	01764	SM107	G02130		A014	177084045400	S01	19900801	27	532	1135	1452	0	09
200405	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200405	01764	SM107	G02130		A016B	177084048100	S03	19900520	11	205	795	462	0	09
200406	01764	SM107	G02130		A001	177084016900	S01	19841211	24	1654	1481	823	0	09
200406	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13
200406	01764	SM107	G02130		A006A	177084040200	S02	19900506	24	3338	3679	392	0	09
200406	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200406	01764	SM107	G02130		A009	177084041200	S01	19791025	1	3	0	8	0	09
200406	01764	SM107	G02130		A010	177084041700	S01	19800614	24	2518	1115	4460	0	09
200406	01764	SM107	G02130		A014	177084045400	S01	19900801	24	657	954	797	0	09
200406	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200406	01764	SM107	G02130		A016B	177084048100	S03	19900520	22	580	2398	1446	0	09
200407	01764	SM107	G02130		A001	177084016900	S01	19841211	28	1548	786	841	0	09
200407	01764	SM107	G02130		A002A	177084035800	S02	19880901	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM107	G02130		A004	177084036100	X01	19790629	0	0	0	0	0	14
200407	01764	SM107	G02130		A006A	177084040200	S02	19900506	28	3145	875	476	0	09
200407	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200407	01764	SM107	G02130		A009	177084041200	S01	19791025	4	11	0	29	0	09
200407	01764	SM107	G02130		A010	177084041700	S01	19800614	27	2786	812	1801	0	09
200407	01764	SM107	G02130		A014	177084045400	S01	19900801	28	4631	1139	2070	0	09
200407	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200407	01764	SM107	G02130		A016B	177084048100	S03	19900520	28	1933	3250	1446	0	09
200408	01764	SM107	G02130		A001	177084016900	S01	19841211	31	1812	410	445	0	09
200408	01764	SM107	G02130		A006A	177084040200	S02	19900506	31	3852	514	463	0	09
200408	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200408	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200408	01764	SM107	G02130		A010	177084041700	S01	19800614	31	3366	1001	2205	0	09
200408	01764	SM107	G02130		A014	177084045400	S01	19900801	31	4614	2318	2072	0	09
200408	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200408	01764	SM107	G02130		A016B	177084048100	S03	19900520	31	2013	4531	1353	0	09
200409	01764	SM107	G02130		A001	177084016900	S01	19841211	28	1639	207	423	0	09
200409	01764	SM107	G02130		A004	177084036100	X01	19790629	0	0	0	0	0	14
200409	01764	SM107	G02130		A006A	177084040200	S02	19900506	28	3539	453	390	0	09
200409	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200409	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200409	01764	SM107	G02130		A010	177084041700	S01	19800614	28	3098	623	1807	0	09
200409	01764	SM107	G02130		A014	177084045400	S01	19900801	28	3908	1664	1767	0	09
200409	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200409	01764	SM107	G02130		A016B	177084048100	S03	19900520	28	1123	1816	473	0	09
200410	01764	SM107	G02130		A001	177084016900	S01	19841211	31	783	2287	436	0	09
200410	01764	SM107	G02130		A006A	177084040200	S02	19900506	31	3534	1390	503	0	09
200410	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200410	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200410	01764	SM107	G02130		A010	177084041700	S01	19800614	31	3668	3186	1731	0	09
200410	01764	SM107	G02130		A014	177084045400	S01	19900801	31	4108	161	1953	0	09
200410	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200410	01764	SM107	G02130		A016B	177084048100	S03	19900520	31	1498	0	456	0	09
200411	01764	SM107	G02130		A001	177084016900	S01	19841211	29	1574	534	869	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SM107	G02130		A004	177084036100	X01	19790629	0	0	0	0	0	14
200411	01764	SM107	G02130		A006A	177084040200	S02	19900506	29	3009	1989	283	0	09
200411	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200411	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200411	01764	SM107	G02130		A010	177084041700	S01	19800614	29	2871	3436	1802	0	09
200411	01764	SM107	G02130		A014	177084045400	S01	19900801	29	2627	1239	1117	0	09
200411	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200411	01764	SM107	G02130		A016B	177084048100	S03	19900520	29	1048	80	505	0	09
200412	01764	SM107	G02130		A001	177084016900	S01	19841211	28	1646	0	631	0	09
200412	01764	SM107	G02130		A006A	177084040200	S02	19900506	30	3171	0	235	0	09
200412	01764	SM107	G02130		A007	177084039400	S01	19790407	0	0	0	0	0	13
200412	01764	SM107	G02130		A009	177084041200	S01	19791025	0	0	0	0	0	12
200412	01764	SM107	G02130		A010	177084041700	S01	19800614	29	2625	0	937	0	09
200412	01764	SM107	G02130		A014	177084045400	S01	19900801	30	2342	0	685	0	09
200412	01764	SM107	G02130		A015	177084045900	S01	19810126	0	0	0	0	0	13
200412	01764	SM107	G02130		A016B	177084048100	S03	19900520	30	912	0	484	0	09
200401	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200401	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200402	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200402	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200403	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200403	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200404	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200404	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200405	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200405	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200406	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200406	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200407	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200407	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200408	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200408	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200409	00059	WD079	G02136		D018A	177192021100	S02	19900926	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
200409	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200410	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200410	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200411	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200411	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200412	00059	WD079	G02136		D018A	177192021100	S02	19900926	0	0	0	0	0	12
200412	00059	WD079	G02136	7543920020	D030	177194035200	S01	19941017	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	27	459	524	3668	0	09
200401	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	928	401	404	0	09
200401	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	3	107	10	257	0	09
200401	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1526	643	42805	0	09
200401	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	21	209	1261	75	0	09
200401	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	17	122	218	709	0	08
200401	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	2	1	0	282	0	08
200401	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	2	14	9	167	0	09
200401	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	23	255	0	2666	0	09
200401	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	21	87	390	230	0	09
200401	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	12	42	523	2080	0	08
200401	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	1255	0	0	11
200401	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	551	1221	8639	0	09
200401	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	583	1771	1036	0	09
200401	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	400	2431	6066	0	08
200401	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	721	10384	836	0	09
200401	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1570	2368	8848	0	09
200401	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2996	2141	16968	0	09
200401	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	846	0	691	0	09
200401	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	23	126	1037	1167	0	09
200401	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2756	9746	2749	0	09
200401	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	31	404	1741	11060	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	1174	1372	635	0	09
200401	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	3573	15702	0	0	08
200401	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	1275	102	15834	0	08
200401	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	3080	3209	1448	0	09
200401	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	1221	1078	1333	0	09
200401	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200401	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	550	271	0	0	09
200401	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	14	78	370	1241	0	09
200401	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1781	61620	111	0	08
200401	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	1283	1711	207	0	09
200401	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	9548	4265	5569	0	11
200401	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	127	23268	83	0	11
200401	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	3910	42880	15621	0	08
200401	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	302	3727	218	0	09
200402	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	29	561	758	3812	0	09
200402	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	22	639	182	303	0	09
200402	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	4	46	24	383	0	09
200402	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	29	1269	598	40748	0	09
200402	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	11	25	107	4	0	09
200402	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	16	2	0	0	0	09
200402	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	24	111	254	1076	0	08
200402	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	7	1	3	1714	0	08
200402	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200402	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	7	25	46	375	0	09
200402	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	20	427	197	3871	0	09
200402	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200402	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	4	5	52	30	0	09
200402	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	11	39	466	1845	0	08
200402	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	29	0	1074	0	0	11
200402	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	24	0	830	0	0	09
200402	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200402	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	29	388	1673	748	0	09
200402	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	29	390	2250	5920	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
200402	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	29	626	9554	729	0	09
200402	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	29	1488	2419	8734	0	09
200402	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	29	2962	3285	17690	0	09
200402	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	29	847	0	460	0	09
200402	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	29	671	348	1767	0	09
200402	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	29	2025	8125	2754	0	09
200402	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	14	339	357	3594	0	09
200402	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	29	1420	1062	877	0	09
200402	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	29	4084	15930	0	0	08
200402	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	29	1165	17	13481	0	08
200402	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	16	140	891	177	0	09
200402	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	29	1795	1992	862	0	09
200402	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	29	1036	1117	1307	0	09
200402	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200402	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	29	327	487	6	0	09
200402	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	18	66	471	1665	0	09
200402	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	29	1814	58297	110	0	08
200402	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	29	904	1726	135	0	09
200402	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	29	8483	3587	5923	0	11
200402	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	29	0	23024	0	0	11
200402	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	29	3038	38246	19381	0	08
200402	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	19	53	795	70	0	09
200403	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	19	306	387	1871	0	09
200403	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	29	1021	361	516	0	09
200403	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	6	75	42	628	0	09
200403	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	1347	637	43593	0	09
200403	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	6	11	49	0	0	09
200403	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	8	1	0	0	0	09
200403	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	6	7	26	127	0	08
200403	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	6	0	2	0	0	08
200403	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	6	15	12	0	0	09
200403	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	6	14	28	208	0	09
200403	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	1204	277	4872	0	09
200403	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	6	4	51	28	0	09
200403	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	19	83	935	3892	0	08
200403	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	12
200403	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	1233	0	0	09
200403	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200403	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	22	274	1454	563	0	09
200403	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	408	2532	6198	0	08
200403	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	778	9848	958	0	09
200403	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1515	2038	9228	0	09
200403	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	3235	2524	18408	0	09
200403	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	1061	0	611	0	09
200403	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	30	348	372	2007	0	09
200403	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2213	9334	3109	0	09
200403	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200403	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	1126	546	612	0	09
200403	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	3751	17015	0	0	08
200403	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	2568	20	12931	0	08
200403	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200403	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	2348	2400	1138	0	09
200403	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	1281	1244	1236	0	09
200403	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200403	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	594	254	28	0	09
200403	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	6	25	177	624	0	09
200403	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1897	65963	120	0	08
200403	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	1149	1637	192	0	09
200403	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	8482	3362	5744	0	11
200403	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	28865	0	0	11
200403	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	2339	36100	21036	0	08
200403	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	19	249	1018	319	0	09
200404	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	29	450	310	3555	0	09
200404	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	925	118	422	0	09
200404	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	30	1579	216	17116	0	09
200404	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	2	3	10	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	2	2	5	28	0	08
200404	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	2	3	6	46	0	09
200404	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	815	154	5012	0	09
200404	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	16	226	294	436	0	09
200404	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	4	14	170	687	0	08
200404	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	0	1166	0	0	09
200404	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	479	1380	946	0	09
200404	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	30	397	2327	6032	0	08
200404	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	563	9364	718	0	09
200404	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	1540	1870	8796	0	09
200404	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	2997	2604	16927	0	09
200404	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	1177	0	645	0	09
200404	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	30	179	780	1928	0	09
200404	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	2147	9397	2964	0	09
200404	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	2	24	0	257	0	09
200404	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	1075	1188	587	0	09
200404	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	2934	11731	9	0	08
200404	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	30	851	19	15401	0	08
200404	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	3	0	83	0	0	09
200404	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	1315	1270	927	0	09
200404	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	895	1219	1498	0	09
200404	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200404	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	457	661	35	0	09
200404	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	7	24	149	529	0	09
200404	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	1858	59292	118	0	08
200404	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	737	1357	124	0	09
200404	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	7701	2382	6992	0	11
200404	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	30	0	27064	0	0	11
200404	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	1534	28192	21673	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	720	1400	354	0	09
200405	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	31	1180	515	2799	0	09
200405	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	752	652	536	0	09
200405	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	7	114	62	954	0	09
200405	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	25	200	319	30909	0	09
200405	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	26	426	1410	251	0	09
200405	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	7	1	0	0	0	09
200405	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	18	32	47	2444	0	08
200405	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	16	0	1	0	0	09
200405	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	7	23	18	0	0	09
200405	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	8	22	43	333	0	09
200405	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	1734	589	5759	0	09
200405	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200405	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	513	628	575	0	09
200405	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	26	106	1385	5198	0	08
200405	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	23	0	746	0	0	09
200405	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	31	0	1210	0	0	09
200405	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200405	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	449	1216	806	0	09
200405	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	385	2347	5843	0	08
200405	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	613	9915	908	0	09
200405	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1493	2010	8481	0	09
200405	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2068	2900	11683	0	09
200405	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	1073	0	495	0	09
200405	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	6	7	76	389	0	09
200405	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	1996	9377	3476	0	09
200405	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200405	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	1222	4347	659	0	09
200405	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	3042	9390	5	0	08
200405	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	1118	18	12771	0	08
200405	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	8	0	170	0	0	09
200405	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	2486	1633	1614	0	09
200405	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	504	1205	1195	0	09
200405	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	460	524	33	0	09
200405	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	25	186	502	2296	0	09
200405	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1752	57865	100	0	08
200405	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	1096	1255	194	0	09
200405	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	7513	2392	7026	0	11
200405	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	31	0	24978	0	0	11
200405	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	1680	23239	20248	0	08
200405	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	739	1237	287	0	09
200406	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	30	672	639	3407	0	09
200406	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	588	29	424	0	09
200406	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	8	0	66	0	0	09
200406	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	11	22	13	7	0	09
200406	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	8	1	0	0	0	09
200406	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	9	6	0	0	0	08
200406	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	8	21	15	0	0	09
200406	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	30	645	71	3989	0	09
200406	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	30	489	285	513	0	09
200406	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	27	123	1441	5429	0	08
200406	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	30	0	351	0	0	09
200406	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	30	0	1207	0	0	09
200406	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	30	519	1277	947	0	09
200406	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	30	398	2173	6041	0	08
200406	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	30	398	9852	1095	0	09
200406	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	30	1914	1944	8912	0	09
200406	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	30	2193	2779	12302	0	09
200406	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	30	1036	634	304	0	09
200406	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	11	14	139	798	0	09
200406	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	30	2621	9178	3023	0	09
200406	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	1866	2795	990	0	09
200406	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	30	2187	6012	226	0	08
200406	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	30	784	17	15566	0	08
200406	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	9	0	211	0	0	09
200406	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	30	2082	2051	2816	0	09
200406	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	30	631	810	1897	0	09
200406	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200406	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	420	85	8	0	09
200406	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	9	109	239	835	0	09
200406	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	30	1763	57239	121	0	08
200406	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	30	1232	1280	220	0	09
200406	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	30	7649	2723	7067	0	11
200406	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	23	0	14795	0	0	11
200406	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	30	1097	19888	21279	0	08
200406	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	30	765	1015	182	0	09
200407	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	21	563	353	2034	0	09
200407	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	1009	86	180	0	09
200407	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	6	4	2	35	0	09
200407	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	27	732	219	36143	0	09
200407	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	5	16	11	0	0	09
200407	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	637	566	4396	0	09
200407	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	720	310	108	0	09
200407	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	30	194	1569	6199	0	08
200407	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	349	0	0	09
200407	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	26	0	897	0	0	09
200407	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	569	1203	1692	0	09
200407	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	408	2161	6187	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	384	8808	1069	0	09
200407	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1872	1422	9151	0	09
200407	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2240	2248	12656	0	09
200407	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	1053	725	289	0	09
200407	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	2450	8311	3157	0	09
200407	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	2690	1739	1451	0	09
200407	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	2389	6377	117	0	08
200407	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	623	17	15291	0	08
200407	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1690	2610	2527	0	09
200407	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	653	658	2159	0	09
200407	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	398	17	0	0	09
200407	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200407	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1787	55266	127	0	08
200407	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	1183	1546	222	0	09
200407	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	6277	1670	5870	0	11
200407	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200407	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	31	543	10161	13689	0	08
200407	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	872	865	174	0	09
200408	00114	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A004	177214001601	D01	19951208	30	751	708	336	0	09
200408	00114	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	825	543	40772	0	09
200408	00114	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	9	32	0	462	0	08
200408	00114	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A019	177212020802	S01	20010711	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	794	616	4538	0	09
200408	00114	SP061	G02137	7543940180	A033	177214001303	S01	19970308	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
200408	00114	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	688	217	103	0	09
200408	00114	SP061	G02137	7543940180	C006	177212021100	S03	20020125	19	153	543	2995	0	08
200408	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	31	0	257	0	0	09
200408	00114	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	445	751	870	0	09
200408	00114	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	410	1595	6225	0	08
200408	00114	SP061	G02137	7543940180	D016	177214016101	S01	19990524	25	229	4514	630	0	09
200408	00114	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1883	741	8352	0	09
200408	00114	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	2129	1250	12060	0	09
200408	00114	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	1364	696	505	0	09
200408	00114	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	D031	177214028901	S01	19980910	25	1851	4345	1553	0	09
200408	00114	SP061	G02137	7543940180	D035	177214022703	S01	19990715	4	47	0	513	0	09
200408	00114	SP061	G02137	7543940180	E022	177214028700	S01	19831007	30	1576	1023	969	0	09
200408	00114	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	1854	3956	9	0	08
200408	00114	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	561	12	13930	0	08
200408	00114	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	1089	1181	1645	0	09
200408	00114	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	594	582	1910	0	09
200408	00114	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	G019	177214035903	S01	20000930	30	365	12	0	0	09
200408	00114	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1579	38695	135	0	08
200408	00114	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	1057	893	203	0	09
200408	00114	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	5136	853	5137	0	11
200408	00114	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200408	00114	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200408	00114	SP061	G02137	7543940180	G036	177214039301	S01	20021018	27	834	718	150	0	09
200409	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	3	249	280	286	0	09
200409	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	12	1112	712	1279	0	09
200409	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	30	134	76	154	0	08
200409	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	3	33	123	38	0	08
200409	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	12	401	442	461	0	08
200409	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	2	9	0	11	0	09
200409	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	12	228	275	262	0	09
200409	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	11	263	106	302	0	09
200409	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	2	22	126	25	0	08
200409	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	11	294	488	338	0	09
200409	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	11	580	2312	668	0	08
200409	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	11	104	3195	119	0	09
200409	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	11	806	211	927	0	09
200409	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	11	1959	1291	2253	0	09
200409	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	11	596	454	686	0	09
200409	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	11	755	3054	869	0	09
200409	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	12	423	514	486	0	09
200409	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	11	734	1989	844	0	08
200409	02636	SP061	G02137	7543940180	G006	177214033801	S01	19961230	11	620	3	713	0	08
200409	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	11	327	496	376	0	09
200409	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	11	220	335	253	0	09
200409	02636	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	11	142	6	163	0	09
200409	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200409	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	11	605	4085	695	0	08
200409	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	11	406	443	468	0	09
200409	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	11	843	929	970	0	11
200409	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200409	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	11	367	408	423	0	09
200410	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	0	0	0	0	0	12
200410	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G006	177214033801	S01	19961230	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	0	0	0	0	0	13
200410	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200410	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200410	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	10	99	0	78	0	09
200411	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	10	442	0	349	0	09
200411	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	10	53	0	42	0	11
200411	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	10	13	0	10	0	08
200411	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	10	159	0	126	0	08
200411	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	10	4	0	3	0	09
200411	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	10	91	0	71	0	09
200411	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	10	104	0	82	0	09
200411	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	10	9	0	6	0	08
200411	00114	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	10	116	0	92	0	09
200411	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	10	230	0	182	0	08
200411	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	10	41	0	32	0	09
200411	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	10	320	0	253	0	09
200411	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	10	778	0	614	0	09
200411	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	10	237	0	187	0	09
200411	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	10	300	0	237	0	09
200411	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	10	168	0	132	0	09
200411	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	10	291	0	230	0	08
200411	02636	SP061	G02137	7543940180	G006	177214033801	S01	19961230	10	246	0	194	0	08
200411	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	10	130	0	103	0	09
200411	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	10	87	0	69	0	09
200411	02636	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	10	56	0	44	0	09
200411	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	10	240	0	190	0	08
200411	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	10	161	0	127	0	09
200411	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	10	335	0	264	0	11
200411	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200411	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200411	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	10	146	0	115	0	09
200412	02636	SP061	G02137	7543940180	A003	177214001501	S02	19980408	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	A004	177214001601	D01	19951208	31	483	888	650	0	09
200412	02636	SP061	G02137	7543940180	A004D	177214001601	D02	19951208	0	0	0	0	0	13
200412	02636	SP061	G02137	7543940180	A005B	177212012400	S03	19971222	31	2160	2256	2908	0	09
200412	02636	SP061	G02137	7543940180	A006	177214001801	D01	19951113	31	259	242	349	0	09
200412	02636	SP061	G02137	7543940180	A006D	177214001801	D02	19951113	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	A007A	177212012700	S02	19980421	31	65	391	87	0	08
200412	02636	SP061	G02137	7543940180	A010	177214002902	S01	19991126	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	A012	177212017600	S01	19920913	31	778	1399	1048	0	08
200412	02636	SP061	G02137	7543940180	A019	177212020802	S01	20010711	31	18	0	24	0	09
200412	02636	SP061	G02137	7543940180	A021	177212022201	S01	19960424	31	443	872	596	0	09
200412	02636	SP061	G02137	7543940180	A033	177214001303	S01	19970308	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	A037B	177212013701	S03	19980427	31	510	337	686	0	09
200412	02636	SP061	G02137	7543940180	C006	177212021100	S03	20020125	31	42	396	57	0	08
200412	02636	SP061	G02137	7543940180	C023	177214009200	D01	19810131	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	C023P	177214009200	D02	19841023	0	0	0	0	0	13
200412	02636	SP061	G02137	7543940180	D002	177214011601	S01	19941014	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	D004A	177214011102	S02	19940919	31	570	1546	768	0	09
200412	02636	SP061	G02137	7543940180	D010	177214013902	S01	20020612	31	1127	7325	1517	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	SP061	G02137	7543940180	D016	177214016101	S01	19990524	31	201	10126	271	0	09
200412	02636	SP061	G02137	7543940180	D017A	177214016202	S02	20000529	31	1565	671	2107	0	09
200412	02636	SP061	G02137	7543940180	D022	177214015802	S02	20020528	31	3803	4091	5121	0	09
200412	02636	SP061	G02137	7543940180	D024A	177214018200	S02	19910512	31	1158	1441	1559	0	09
200412	02636	SP061	G02137	7543940180	D026	177214019302	S01	20011003	0	0	0	0	0	13
200412	02636	SP061	G02137	7543940180	D031	177214028901	S01	19980910	31	1467	9677	1975	0	09
200412	02636	SP061	G02137	7543940180	D035	177214022703	S01	19990715	0	0	0	0	0	13
200412	02636	SP061	G02137	7543940180	E022	177214028700	S01	19831007	31	821	1630	1105	0	09
200412	02636	SP061	G02137	7543940180	G003	177214033400	S02	19980821	31	1424	6303	1918	0	08
200412	02636	SP061	G02137	7543940180	G006	177214033801	S01	19961230	31	1203	9	1620	0	08
200412	02636	SP061	G02137	7543940180	G008	177214034200	S02	20021203	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	G010A	177214034900	S02	19970316	31	635	1573	855	0	09
200412	02636	SP061	G02137	7543940180	G014A	177214035301	S02	19981205	31	427	1060	575	0	09
200412	02636	SP061	G02137	7543940180	G015	177214035404	S01	20020820	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	G019	177214035903	S01	20000930	31	275	18	370	0	09
200412	02636	SP061	G02137	7543940180	G021	177214036201	S01	20000831	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	G031	177214038101	S01	20000601	31	1174	12944	1581	0	08
200412	02636	SP061	G02137	7543940180	G032	177214038302	S01	20000501	31	789	1403	1063	0	09
200412	02636	SP061	G02137	7543940180	G034	177214038901	S03	20020613	31	1637	2946	2204	0	11
200412	02636	SP061	G02137	7543940180	G035	177214039200	D01	19900729	0	0	0	0	0	13
200412	02636	SP061	G02137	7543940180	G035P	177214039200	D02	19900729	0	0	0	0	0	12
200412	02636	SP061	G02137	7543940180	G036	177214039301	S01	20021018	31	713	1291	960	0	09
200401	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200401	00048	GI076	G02161		A002	177174004700	S03	20031216	7	1728	588	135	0	09
200401	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200401	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200401	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200401	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200401	00048	GI076	G02161		A010C	177174005301	S04	19850818	0	0	0	0	0	13
200401	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200401	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	29247	0	0	11
200401	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200401	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200401	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	11893	0	0	11
200401	00048	GI076	G02161		A023	177174044101	S01	20030120	25	462	130224	8998	0	11
200401	00048	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200402	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200402	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200402	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200402	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200402	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200402	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200402	00048	GI076	G02161		A010C	177174005301	S04	19850818	28	0	5697	0	0	11
200402	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200402	00048	GI076	G02161		A013	177174005800	S01	19760424	28	0	30073	0	0	11
200402	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200402	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200402	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200402	00048	GI076	G02161		A022D	177174006601	S05	19990802	28	0	8173	0	0	11
200402	00048	GI076	G02161		A023	177174044101	S01	20030120	24	351	99183	8189	0	11
200402	00048	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	13
200403	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200403	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200403	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200403	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200403	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200403	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200403	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	7042	0	0	11
200403	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200403	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	35221	0	0	11
200403	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200403	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200403	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200403	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	2935	0	0	11
200403	00048	GI076	G02161		A023	177174044101	S01	20030120	31	477	139378	11318	0	11
200403	00048	GI076	G02161		JA002	177174010300	S01	19780329	0	0	0	0	0	16

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200404	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200404	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200404	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200404	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200404	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200404	00048	GI076	G02161		A010C	177174005301	S04	19850818	30	0	4674	0	0	11
200404	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200404	00048	GI076	G02161		A013	177174005800	S01	19760424	30	0	33841	0	0	11
200404	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200404	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200404	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200404	00048	GI076	G02161		A022D	177174006601	S05	19990802	30	0	1933	0	0	11
200404	00048	GI076	G02161		A023	177174044101	S01	20030120	30	209	121346	10885	0	11
200405	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200405	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200405	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200405	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200405	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200405	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200405	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	3353	0	0	11
200405	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200405	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	30507	0	0	11
200405	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200405	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200405	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200405	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	1806	0	0	11
200405	00048	GI076	G02161		A023	177174044101	S01	20030120	31	263	122953	10751	0	11
200406	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200406	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200406	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200406	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200406	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200406	00048	GI076	G02161		A008	177174005400	S04	20030726	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	GI076	G02161		A010C	177174005301	S04	19850818	30	0	3343	0	0	11
200406	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200406	00048	GI076	G02161		A013	177174005800	S01	19760424	30	0	43661	0	0	11
200406	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200406	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200406	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200406	00048	GI076	G02161		A022D	177174006601	S05	19990802	30	0	1812	0	0	11
200406	00048	GI076	G02161		A023	177174044101	S01	20030120	12	72	41302	3746	0	11
200407	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200407	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200407	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200407	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200407	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200407	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200407	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	5510	0	0	11
200407	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200407	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	37174	0	0	11
200407	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200407	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200407	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200407	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	2013	0	0	11
200407	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200408	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200408	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200408	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200408	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200408	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200408	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200408	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	3878	0	0	11
200408	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200408	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	42031	0	0	11
200408	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200408	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200408	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	1890	0	0	11
200408	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200409	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200409	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200409	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200409	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200409	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200409	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200409	00048	GI076	G02161		A010C	177174005301	S04	19850818	24	0	3507	0	0	11
200409	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200409	00048	GI076	G02161		A013	177174005800	S01	19760424	24	0	22039	0	0	11
200409	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200409	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200409	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200409	00048	GI076	G02161		A022D	177174006601	S05	19990802	24	0	1623	0	0	11
200409	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200410	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200410	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200410	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200410	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200410	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200410	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200410	00048	GI076	G02161		A010C	177174005301	S04	19850818	31	0	4533	0	0	11
200410	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200410	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	31589	0	0	11
200410	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200410	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200410	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200410	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	2102	0	0	11
200410	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200411	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200411	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200411	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200411	00048	GI076	G02161		A005A	177174005200	S02	19780312	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200411	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200411	00048	GI076	G02161		A010C	177174005301	S04	19850818	27	0	812	0	0	11
200411	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200411	00048	GI076	G02161		A013	177174005800	S01	19760424	30	0	35916	0	0	11
200411	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200411	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200411	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200411	00048	GI076	G02161		A022D	177174006601	S05	19990802	30	0	3290	0	0	11
200411	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200412	00048	GI076	G02161		A001B	177174004600	S04	19990815	0	0	0	0	0	13
200412	00048	GI076	G02161		A002	177174004700	S03	20031216	0	0	0	0	0	12
200412	00048	GI076	G02161		A003	177174004900	S01	19760426	0	0	0	0	0	13
200412	00048	GI076	G02161		A005A	177174005200	S02	19780312	0	0	0	0	0	13
200412	00048	GI076	G02161		A006	177174005001	S01	19760424	0	0	0	0	0	13
200412	00048	GI076	G02161		A008	177174005400	S04	20030726	0	0	0	0	0	13
200412	00048	GI076	G02161		A010C	177174005301	S04	19850818	19	0	315	0	0	11
200412	00048	GI076	G02161		A011	177174005600	S01	19760424	0	0	0	0	0	13
200412	00048	GI076	G02161		A013	177174005800	S01	19760424	31	0	37446	0	0	11
200412	00048	GI076	G02161		A014A	177174006100	S02	19850807	0	0	0	0	0	13
200412	00048	GI076	G02161		A015	177174005900	S01	19760427	0	0	0	0	0	13
200412	00048	GI076	G02161		A018	177174006500	S01	19760424	0	0	0	0	0	13
200412	00048	GI076	G02161		A022D	177174006601	S05	19990802	31	0	2930	0	0	11
200412	00048	GI076	G02161		A023	177174044101	S01	20030120	0	0	0	0	0	13
200401	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200401	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	15	234	26482	537	0	11
200401	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200401	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200401	02481	GI095	G02163		B005	177184002002	S03	20030203	31	119	28396	21	0	11
200401	02481	GI095	G02163		B007	177184002201	S01	20020624	12	0	1569	0	0	11
200401	02481	GI095	G02163		B012	177184009100	S04	20030626	31	445	314671	119	0	11
200402	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200402	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	6	186	18798	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200402	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200402	02481	GI095	G02163		B005	177184002002	S03	20030203	29	22	19680	18	0	11
200402	02481	GI095	G02163		B007	177184002201	S01	20020624	14	2	7143	2870	0	11
200402	02481	GI095	G02163		B012	177184009100	S04	20030626	29	555	245895	76	0	11
200403	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200403	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	3	247	18786	0	0	11
200403	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200403	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200403	02481	GI095	G02163		B005	177184002002	S03	20030203	14	9	12238	8	0	11
200403	02481	GI095	G02163		B007	177184002201	S01	20020624	4	0	653	0	0	11
200403	02481	GI095	G02163		B012	177184009100	S04	20030626	31	499	174050	95	0	11
200404	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200404	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	2	232	22976	0	0	11
200404	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200404	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200404	02481	GI095	G02163		B005	177184002002	S03	20030203	4	0	2078	0	0	11
200404	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200404	02481	GI095	G02163		B012	177184009100	S04	20030626	30	223	177839	85	0	11
200405	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	31	182	20008	0	0	11
200405	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200405	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200405	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200405	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200405	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200405	02481	GI095	G02163		B012	177184009100	S04	20030626	31	196	184625	36	0	11
200406	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200406	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200406	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200406	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200406	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200406	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200406	02481	GI095	G02163		B012	177184009100	S04	20030626	30	169	168394	43	0	11
200407	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200407	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200407	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200407	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200407	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200407	02481	GI095	G02163		B012	177184009100	S04	20030626	31	112	119552	27	0	11
200408	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200408	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200408	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200408	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200408	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200408	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200408	02481	GI095	G02163		B012	177184009100	S04	20030626	31	86	95229	17	0	11
200409	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200409	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200409	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200409	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200409	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200409	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200409	02481	GI095	G02163		B012	177184009100	S04	20030626	24	28	46220	4	0	11
200410	02481	GI095	G02163	754399003A	A006A	177184001301	S02	19991013	0	0	0	0	0	13
200410	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200410	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200410	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200410	02481	GI095	G02163		B005	177184002002	S03	20030203	8	14	3703	0	0	11
200410	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200410	02481	GI095	G02163		B012	177184009100	S04	20030626	31	58	57272	2	0	11
200411	02481	GI095	G02163	754399003A	A006	177184001301	S03	20041108	28	67	15145	410	0	11
200411	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200411	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200411	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200411	02481	GI095	G02163		B005	177184002002	S03	20030203	11	33	5225	0	0	11
200411	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200411	02481	GI095	G02163		B012	177184009100	S04	20030626	30	122	70816	9	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	GI095	G02163	754399003A	A006	177184001301	S03	20041108	1	0	1744	0	0	11
200412	02481	GI095	G02163	754399003A	A013A	177184008003	S01	19971105	0	0	0	0	0	13
200412	02481	GI095	G02163		B001B	177184001700	D03	19790312	0	0	0	0	0	13
200412	02481	GI095	G02163		B001C	177184001700	D02	19750912	0	0	0	0	0	13
200412	02481	GI095	G02163		B005	177184002002	S03	20030203	0	0	0	0	0	13
200412	02481	GI095	G02163		B007	177184002201	S01	20020624	0	0	0	0	0	13
200412	02481	GI095	G02163		B012	177184009100	S04	20030626	31	100	61691	9	0	11
200401	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200401	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200402	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200402	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200403	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200403	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200403	02481	GI095	G02164		B009B	177184002400	S03	19940621	0	0	0	0	0	13
200403	02481	GI095	G02164		B011E	177184002600	D03	19970731	0	0	0	0	0	13
200404	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200404	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200405	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200405	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200406	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200406	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200407	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200407	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200408	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200408	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200409	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200409	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200410	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200410	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200411	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200411	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13
200412	02481	GI095	G02164		A007	177184001402	S02	19981223	0	0	0	0	0	13
200412	02481	GI095	G02164		A008A	177184000901	S01	19740619	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1216	5617	14432	0	09
200401	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	7236	9927	26471	0	09
200401	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200401	00078	SP049	G02177		A003	177214017700	S02	19921128	31	6208	6362	31277	0	09
200401	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	11964	8291	8230	0	08
200401	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	6464	6875	21122	0	09
200401	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	1933	64919	10470	0	11
200401	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200401	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	457	265	2672	0	09
200401	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	31	1439	837	8411	0	09
200401	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200401	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	629	33698	3678	0	11
200401	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	31	1258	67406	7356	0	11
200401	00078	SP049	G02177		A012	177214028800	S02	19971110	31	3706	3064	13558	0	09
200401	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	2296	4369	27253	0	09
200401	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	1808	1047	21463	0	09
200401	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200401	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200401	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	31	554	30082	191	0	11
200401	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	2949	160065	1014	0	11
200401	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	3591	2415	10544	0	09
200401	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200401	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200401	00078	SP049	G02177		A021	177214021901	S03	20010426	30	5219	19175	21542	0	08
200401	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200401	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200401	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	2818	2742	2927	0	08
200402	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	29	1387	1545	16132	0	09
200402	00078	SP049	G02177		A001D	177214017371	D02	19971027	29	7709	9392	23087	0	09
200402	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200402	00078	SP049	G02177		A003	177214017700	S02	19921128	29	6193	8534	30580	0	09
200402	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	29	12173	9783	11780	0	08
200402	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	6657	7137	21321	0	09

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
200402	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	29	925	60065	11904	0	11
200402	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200402	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	559	583	3201	0	09
200402	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	29	1759	1834	10077	0	09
200402	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200402	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	29	599	32689	3434	0	11
200402	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	29	1199	65387	6869	0	11
200402	00078	SP049	G02177		A012	177214028800	S02	19971110	29	3553	3461	12740	0	09
200402	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	29	2394	4478	27839	0	09
200402	00078	SP049	G02177		A013D	177214019900	D02	19980103	29	1794	548	20873	0	09
200402	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200402	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200402	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	29	379	27062	128	0	11
200402	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	29	2016	144004	680	0	11
200402	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	16	1886	1516	5430	0	09
200402	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200402	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200402	00078	SP049	G02177		A021	177214021901	S03	20010426	29	7245	18677	24910	0	08
200402	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200402	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200402	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	29	4656	4526	5397	0	08
200403	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	25	964	367	11643	0	09
200403	00078	SP049	G02177		A001D	177214017371	D02	19971027	25	6302	8194	18142	0	09
200403	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200403	00078	SP049	G02177		A003	177214017700	S02	19921128	25	4751	7657	24366	0	09
200403	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	25	9362	7885	10447	0	08
200403	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	25	5518	5909	18353	0	09
200403	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	23	731	39186	9488	0	11
200403	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200403	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	25	423	252	2515	0	09
200403	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	25	1330	796	7916	0	09
200403	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200403	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	25	480	15405	3202	0	11
200403	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	25	961	30817	6404	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SP049	G02177		A012	177214028800	S02	19971110	25	2881	2733	10727	0	09
200403	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	21	1531	2595	18489	0	09
200403	00078	SP049	G02177		A013D	177214019900	D02	19980103	25	1447	298	17471	0	09
200403	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200403	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200403	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	26	420	19453	147	0	11
200403	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	26	2234	103514	782	0	11
200403	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	25	2397	751	7165	0	09
200403	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200403	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200403	00078	SP049	G02177		A021	177214021901	S03	20010426	22	6177	16653	19463	0	08
200403	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200403	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200403	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	25	4002	3553	4936	0	08
200404	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	29	1110	316	13146	0	09
200404	00078	SP049	G02177		A001D	177214017371	D02	19971027	29	7543	9528	22112	0	09
200404	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200404	00078	SP049	G02177		A003	177214017700	S02	19921128	29	5661	7788	28469	0	09
200404	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	10864	9657	13678	0	08
200404	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	29	6646	7384	21677	0	09
200404	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	25	680	30399	10969	0	11
200404	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200404	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	29	520	386	3036	0	09
200404	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	29	1637	1213	9557	0	09
200404	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200404	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	617	21000	4658	0	11
200404	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	30	1234	42008	9318	0	11
200404	00078	SP049	G02177		A012	177214028800	S02	19971110	29	3477	2775	12695	0	09
200404	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	24	1727	2069	20465	0	09
200404	00078	SP049	G02177		A013D	177214019900	D02	19980103	22	1845	1801	21854	0	09
200404	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200404	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200404	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	30	440	24497	151	0	11
200404	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	2339	130349	803	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
200404	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	29	3110	734	9117	0	09
200404	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200404	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200404	00078	SP049	G02177		A021	177214021901	S03	20010426	23	7019	16701	21688	0	08
200404	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200404	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200404	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	5995	4979	7530	0	08
200405	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1190	317	14057	0	09
200405	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	8254	10451	25400	0	09
200405	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200405	00078	SP049	G02177		A003	177214017700	S02	19921128	31	5639	9025	32495	0	09
200405	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	11467	9726	14975	0	08
200405	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	7459	7874	24268	0	09
200405	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	717	48433	11539	0	11
200405	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200405	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	582	553	3388	0	09
200405	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	31	1832	1741	10663	0	09
200405	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200405	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	585	26827	4841	0	11
200405	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	31	1170	53661	9683	0	11
200405	00078	SP049	G02177		A012	177214028800	S02	19971110	31	3952	7106	14400	0	09
200405	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	2004	2096	27082	0	09
200405	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	2116	2289	28493	0	09
200405	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200405	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200405	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	31	441	25823	151	0	11
200405	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	2344	137410	803	0	11
200405	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2586	2486	12735	0	09
200405	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200405	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200405	00078	SP049	G02177		A021	177214021901	S03	20010426	31	10166	26732	31332	0	09
200405	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200405	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200405	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	6346	5293	7968	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	30	1306	343	15013	0	09
200406	00078	SP049	G02177		A001D	177214017371	D02	19971027	30	7952	9749	23846	0	09
200406	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200406	00078	SP049	G02177		A003	177214017700	S02	19921128	30	5792	8924	31397	0	09
200406	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	30	11339	9480	13777	0	08
200406	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	30	7076	7315	22397	0	09
200406	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	30	690	44397	10805	0	11
200406	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200406	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	30	595	1070	3370	0	09
200406	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	30	1873	3368	10609	0	09
200406	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200406	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	30	719	28659	4528	0	11
200406	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	30	1439	57327	9056	0	11
200406	00078	SP049	G02177		A012	177214028800	S02	19971110	30	3746	5195	13276	0	09
200406	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	30	1982	3195	26327	0	09
200406	00078	SP049	G02177		A013D	177214019900	D02	19980103	30	1693	2619	22482	0	09
200406	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200406	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200406	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	30	293	25905	98	0	11
200406	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	30	1561	137838	520	0	11
200406	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	30	2432	2612	11183	0	09
200406	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200406	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200406	00078	SP049	G02177		A021	177214021901	S03	20010426	30	10087	12194	30249	0	09
200406	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200406	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200406	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	30	5824	5047	7115	0	08
200407	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1258	41	14879	0	09
200407	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	7677	9409	23675	0	09
200407	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200407	00078	SP049	G02177		A003	177214017700	S02	19921128	31	5786	9187	31969	0	09
200407	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	11484	9109	13861	0	08
200407	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	6941	7106	23768	0	09
200407	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	625	37111	10065	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200407	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	854	929	4978	0	09
200407	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	31	2690	2926	15669	0	09
200407	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200407	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	735	24443	4642	0	11
200407	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	31	1470	48893	9284	0	11
200407	00078	SP049	G02177		A012	177214028800	S02	19971110	31	3863	5404	14081	0	09
200407	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	1960	2966	26770	0	09
200407	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	1519	995	20750	0	09
200407	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200407	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200407	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	31	421	26063	144	0	11
200407	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	2242	138682	769	0	11
200407	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2467	2421	11556	0	09
200407	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200407	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200407	00078	SP049	G02177		A021	177214021901	S03	20010426	31	9759	20847	30100	0	09
200407	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200407	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200407	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	5460	4835	8102	0	08
200408	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	31	1232	261	14395	0	09
200408	00078	SP049	G02177		A001D	177214017371	D02	19971027	31	7683	9561	23432	0	09
200408	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200408	00078	SP049	G02177		A003	177214017700	S02	19921128	31	5346	8698	30801	0	09
200408	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	31	11518	8597	13744	0	08
200408	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	31	7465	8015	25404	0	09
200408	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	31	673	34986	10727	0	11
200408	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200408	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	31	1031	864	5938	0	09
200408	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	31	3244	2720	18690	0	09
200408	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200408	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	31	774	25501	4836	0	11
200408	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	31	1549	51008	9673	0	11
200408	00078	SP049	G02177		A012	177214028800	S02	19971110	31	3734	3124	13463	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	31	1954	2574	26406	0	09
200408	00078	SP049	G02177		A013D	177214019900	D02	19980103	31	1481	1081	20016	0	09
200408	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200408	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200408	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	31	276	24888	94	0	11
200408	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	31	1470	132430	498	0	11
200408	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	31	2482	1211	11497	0	09
200408	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200408	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200408	00078	SP049	G02177		A021	177214021901	S03	20010426	31	9898	25496	30186	0	09
200408	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200408	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200408	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	31	5513	4802	8408	0	08
200409	00078	SP049	G02177	8910202410	A001	177214017371	D01	19971027	13	545	545	6344	0	09
200409	00078	SP049	G02177		A001D	177214017371	D02	19971027	13	3049	3417	9258	0	09
200409	00078	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200409	00078	SP049	G02177		A003	177214017700	S02	19921128	13	2154	3565	12356	0	09
200409	00078	SP049	G02177	8910202410	A004	177214023801	S01	20010830	13	4618	3390	5488	0	08
200409	00078	SP049	G02177	8910202410	A005	177214030000	S01	19990421	13	2815	3059	9540	0	09
200409	00078	SP049	G02177	8910202410	A006	177214028400	S01	19990528	13	264	12892	4196	0	11
200409	00078	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200409	00078	SP049	G02177	8910202410	A008	177214029100	S02	20010616	13	454	332	2603	0	09
200409	00078	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	13	1428	1041	8194	0	09
200409	00078	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200409	00078	SP049	G02177	8910202410	A011	177214040400	S02	20030531	13	305	10688	1893	0	11
200409	00078	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	13	609	21380	3787	0	11
200409	00078	SP049	G02177		A012	177214028800	S02	19971110	13	1427	909	5122	0	09
200409	00078	SP049	G02177	8910202410	A013	177214019900	D01	19980103	13	766	930	10308	0	09
200409	00078	SP049	G02177		A013D	177214019900	D02	19980103	13	594	346	7995	0	09
200409	00078	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200409	00078	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200409	00078	SP049	G02177	8910202410	A015	177214027300	S02	20030627	13	87	9806	29	0	11
200409	00078	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	13	461	52176	156	0	11
200409	00078	SP049	G02177	8910202410	A017	177214031200	S01	19901108	13	1028	644	4739	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200409	00078	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200409	00078	SP049	G02177		A021	177214021901	S03	20010426	13	3932	11068	11943	0	08
200409	00078	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200409	00078	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200409	00078	SP049	G02177	8910202410	A023	177214026101	S01	20010221	13	2163	1899	3284	0	08
200410	00231	SP049	G02177	8910202410	A001	177214017371	D01	19971027	0	0	0	0	0	13
200410	00231	SP049	G02177		A001D	177214017371	D02	19971027	0	0	0	0	0	13
200410	00231	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200410	00231	SP049	G02177		A003	177214017700	S02	19921128	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200410	00231	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200410	00231	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200410	00231	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200410	00231	SP049	G02177		A012	177214028800	S02	19971110	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	13
200410	00231	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200410	00231	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	13
200410	00231	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200410	00231	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200410	00231	SP049	G02177		A021	177214021901	S03	20010426	0	0	0	0	0	12
200410	00231	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200410	00231	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200410	00231	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200411	00231	SP049	G02177	8910202410	A001	177214017371	D01	19971027	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00231	SP049	G02177		A001D	177214017371	D02	19971027	0	0	0	0	0	13
200411	00231	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200411	00231	SP049	G02177		A003	177214017700	S02	19921128	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200411	00231	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12
200411	00231	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200411	00231	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200411	00231	SP049	G02177		A012	177214028800	S02	19971110	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	13
200411	00231	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200411	00231	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	13
200411	00231	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200411	00231	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200411	00231	SP049	G02177		A021	177214021901	S03	20010426	0	0	0	0	0	12
200411	00231	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200411	00231	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200411	00231	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200412	00231	SP049	G02177	8910202410	A001	177214017371	D01	19971027	0	0	0	0	0	13
200412	00231	SP049	G02177		A001D	177214017371	D02	19971027	0	0	0	0	0	13
200412	00231	SP049	G02177		A002	177214017600	S01	19970414	0	0	0	0	0	13
200412	00231	SP049	G02177		A003	177214017700	S02	19921128	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A004	177214023801	S01	20010830	0	0	0	0	0	12
200412	00231	SP049	G02177	8910202410	A005	177214030000	S01	19990421	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A006	177214028400	S01	19990528	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A007	177214016902	S02	20011027	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00231	SP049	G02177	8910202410	A008	177214029100	S02	20010616	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A008S	177214029100	S22	20010616	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A009	177214026900	S01	19830617	0	0	0	0	0	12
200412	00231	SP049	G02177	8910202410	A011	177214040400	S02	20030531	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A011S	177214040400	S22	20030531	0	0	0	0	0	13
200412	00231	SP049	G02177		A012	177214028800	S02	19971110	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A013	177214019900	D01	19980103	0	0	0	0	0	13
200412	00231	SP049	G02177		A013D	177214019900	D02	19980103	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A014	177214020401	D01	20010413	0	0	0	0	0	12
200412	00231	SP049	G02177		A014D	177214020401	D02	20010413	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A015	177214027300	S02	20030627	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A015S	177214027300	S22	20030627	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A017	177214031200	S01	19901108	0	0	0	0	0	13
200412	00231	SP049	G02177	8910202410	A018	177214040500	D01	20000922	0	0	0	0	0	12
200412	00231	SP049	G02177		A018D	177214040500	D02	20000922	0	0	0	0	0	13
200412	00231	SP049	G02177		A021	177214021901	S03	20010426	0	0	0	0	0	12
200412	00231	SP049	G02177		A022	177214030600	D02	20030709	0	0	0	0	0	12
200412	00231	SP049	G02177		A022D	177214030600	D03	19980212	0	0	0	0	0	05
200412	00231	SP049	G02177	8910202410	A023	177214026101	S01	20010221	0	0	0	0	0	12
200401	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200401	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	35313	1636	0	11
200401	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200401	00078	SP078	G02184		A008	177224005000	S04	19991217	31	753	65912	273	0	11
200401	00078	SP078	G02184		A009	177224005500	S06	20030223	31	929	53039	1395	0	11
200401	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200401	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12
200401	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200401	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200401	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200401	00078	SP078	G02184		B012	177214024900	S03	20030525	31	18495	47177	83	0	08
200401	00078	SP078	G02184		B014	177214027201	S05	20030119	31	1530	86676	14975	0	11
200401	00078	SP078	G02184		B016	177214029901	D01	20020302	31	599	72927	280	0	11
200401	00078	SP078	G02184		B016D	177214029901	D02	20020302	31	217	64005	157	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SP078	G02184		B017	177214030800	S07	20030116	0	0	0	0	0	13
200401	00078	SP078	G02184		B026	177214044100	S03	20011204	9	1831	3173	1991	0	11
200401	00078	SP078	G02184		B026	177214044100	S04	20040113	19	5675	37624	1543	0	08
200401	00078	SP078	G02184		B027	177214044201	D01	19971117	31	246	44409	633	0	11
200401	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200401	00078	SP078	G02184		C002	177224007401	D03	20000402	31	8157	14442	35169	0	09
200401	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200401	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200401	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200401	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200401	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200401	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200401	00078	SP078	G02184		C014	177224013000	S03	20030915	31	6328	6363	111	0	09
200401	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200401	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	538	22249	3360	0	11
200401	00078	SP078	G02184		C017	177224013201	S01	19961103	31	1232	3393	7593	0	09
200401	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200401	00078	SP078	G02184		C021	177224015301	S01	19970121	31	196	82720	852	0	11
200401	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200401	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	7916	22418	8608	0	11
200401	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200401	00078	SP078	G02184		D025	177214041000	S02	19960905	31	14795	12065	0	0	09
200402	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200402	00078	SP078	G02184		A002	177224002500	S05	20000119	28	0	32923	1536	0	11
200402	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200402	00078	SP078	G02184		A008	177224005000	S04	19991217	28	605	60514	190	0	11
200402	00078	SP078	G02184		A009	177224005500	S06	20030223	28	984	46911	1282	0	11
200402	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200402	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12
200402	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200402	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200402	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200402	00078	SP078	G02184		B012	177214024900	S03	20030525	28	13496	35145	129	0	08
200402	00078	SP078	G02184		B014	177214027201	S05	20030119	22	774	45096	7146	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SP078	G02184		B016	177214029901	D01	20020302	28	371	66298	150	0	11
200402	00078	SP078	G02184		B016D	177214029901	D02	20020302	28	98	59524	62	0	11
200402	00078	SP078	G02184		B017	177214030800	S07	20030116	0	0	0	0	0	13
200402	00078	SP078	G02184		B026	177214044100	S04	20040113	29	9226	55728	2059	0	08
200402	00078	SP078	G02184		B027	177214044201	D01	19971117	28	261	44411	872	0	11
200402	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200402	00078	SP078	G02184		C002	177224007401	D03	20000402	28	5906	12105	20490	0	09
200402	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200402	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200402	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200402	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200402	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200402	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200402	00078	SP078	G02184		C014	177224013000	S03	20030915	28	3823	6163	1473	0	09
200402	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200402	00078	SP078	G02184		C015D	177224016503	D02	19990714	28	99	15683	2761	0	11
200402	00078	SP078	G02184		C017	177224013201	S01	19961103	28	1201	4425	6416	0	09
200402	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200402	00078	SP078	G02184		C021	177224015301	S01	19970121	28	167	74354	628	0	11
200402	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200402	00078	SP078	G02184		C022D	177224017103	D02	19990412	29	7638	20316	7203	0	11
200402	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200402	00078	SP078	G02184		D025	177214041000	S02	19960905	29	15093	11271	0	0	09
200403	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200403	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	34877	155	0	11
200403	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200403	00078	SP078	G02184		A008	177224005000	S04	19991217	31	753	62609	248	0	11
200403	00078	SP078	G02184		A009	177224005500	S06	20030223	31	1132	45660	1542	0	11
200403	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200403	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12
200403	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200403	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200403	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200403	00078	SP078	G02184		B012	177214024900	S03	20030525	31	11233	17759	112	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SP078	G02184		B014	177214027201	S05	20030119	31	1264	79270	14441	0	11
200403	00078	SP078	G02184		B016	177214029901	D01	20020302	31	358	58364	151	0	11
200403	00078	SP078	G02184		B016D	177214029901	D02	20020302	31	581	60502	469	0	11
200403	00078	SP078	G02184		B017	177214030800	S07	20030116	0	0	0	0	0	15
200403	00078	SP078	G02184		B017	177214030800	S08	20040322	7	790	15853	41	0	11
200403	00078	SP078	G02184		B026	177214044100	S04	20040113	31	9442	46385	1644	0	08
200403	00078	SP078	G02184		B027	177214044201	D01	19971117	29	284	47377	996	0	11
200403	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200403	00078	SP078	G02184		C002	177224007401	D03	20000402	31	4225	17306	22501	0	09
200403	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200403	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200403	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200403	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200403	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200403	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200403	00078	SP078	G02184		C014	177224013000	S03	20030915	31	1251	4941	4377	0	09
200403	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200403	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	44	5380	819	0	11
200403	00078	SP078	G02184		C017	177224013201	S01	19961103	31	910	3984	5089	0	09
200403	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200403	00078	SP078	G02184		C021	177224015301	S01	19970121	29	114	72693	451	0	11
200403	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200403	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	6287	21201	6203	0	11
200403	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200403	00078	SP078	G02184		D025	177214041000	S02	19960905	31	18159	14499	0	0	09
200404	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200404	00078	SP078	G02184		A002	177224002500	S05	20000119	30	0	29629	1453	0	11
200404	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200404	00078	SP078	G02184		A008	177224005000	S04	19991217	30	589	59401	202	0	11
200404	00078	SP078	G02184		A009	177224005500	S06	20030223	30	389	39239	2112	0	11
200404	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200404	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12
200404	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200404	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200404	00078	SP078	G02184		B012	177214024900	S03	20030525	30	11237	16696	117	0	09
200404	00078	SP078	G02184		B014	177214027201	S05	20030119	29	1186	65044	10660	0	11
200404	00078	SP078	G02184		B016	177214029901	D01	20020302	30	175	28926	77	0	11
200404	00078	SP078	G02184		B016D	177214029901	D02	20020302	30	401	51710	338	0	11
200404	00078	SP078	G02184		B017	177214030800	S08	20040322	30	2435	65442	384	0	11
200404	00078	SP078	G02184		B026	177214044100	S04	20040113	30	6365	32001	3574	0	08
200404	00078	SP078	G02184		B027	177214044201	D01	19971117	30	216	56017	786	0	11
200404	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200404	00078	SP078	G02184		C002	177224007401	D03	20000402	30	3573	16391	20823	0	09
200404	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200404	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200404	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200404	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200404	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200404	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200404	00078	SP078	G02184		C014	177224013000	S03	20030915	30	963	4760	4298	0	09
200404	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200404	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	3	4467	786	0	11
200404	00078	SP078	G02184		C017	177224013201	S01	19961103	30	439	4462	5442	0	09
200404	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200404	00078	SP078	G02184		C021	177224015301	S01	19970121	30	101	73343	415	0	11
200404	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200404	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	5536	19069	5693	0	11
200404	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200404	00078	SP078	G02184		D025	177214041000	S02	19960905	30	16043	12451	0	0	09
200405	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200405	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	29048	1498	0	11
200405	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200405	00078	SP078	G02184		A008	177224005000	S04	19991217	31	637	60361	219	0	11
200405	00078	SP078	G02184		A009	177224005500	S06	20030223	31	363	40480	2123	0	11
200405	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200405	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12
200405	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200405	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200405	00078	SP078	G02184		B012	177214024900	S03	20030525	31	11927	25021	124	0	09
200405	00078	SP078	G02184		B014	177214027201	S05	20030119	28	2464	31447	5939	0	11
200405	00078	SP078	G02184		B016	177214029901	D01	20020302	31	113	18318	132	0	11
200405	00078	SP078	G02184		B016D	177214029901	D02	20020302	31	308	49362	260	0	11
200405	00078	SP078	G02184		B017	177214030800	S08	20040322	31	1616	68366	618	0	11
200405	00078	SP078	G02184		B026	177214044100	S04	20040113	31	6492	28139	3939	0	08
200405	00078	SP078	G02184		B027	177214044201	D01	19971117	31	167	58653	611	0	11
200405	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200405	00078	SP078	G02184		C002	177224007401	D03	20000402	30	3694	14675	21627	0	08
200405	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200405	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200405	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200405	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200405	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200405	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200405	00078	SP078	G02184		C014	177224013000	S03	20030915	23	294	3717	2738	0	09
200405	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200405	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	0	1786	314	0	11
200405	00078	SP078	G02184		C017	177224013201	S01	19961103	30	278	2764	5450	0	09
200405	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200405	00078	SP078	G02184		C021	177224015301	S01	19970121	30	98	71878	404	0	11
200405	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200405	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	5667	18624	5855	0	11
200405	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200405	00078	SP078	G02184		D025	177214041000	S02	19960905	30	16246	12532	0	0	09
200406	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200406	00078	SP078	G02184		A002	177224002500	S05	20000119	30	0	31371	1288	0	11
200406	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200406	00078	SP078	G02184		A008	177224005000	S04	19991217	30	895	62760	309	0	11
200406	00078	SP078	G02184		A009	177224005500	S06	20030223	24	439	33039	4014	0	11
200406	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200406	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200406	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200406	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200406	00078	SP078	G02184		B012	177214024900	S03	20030525	30	10128	20550	106	0	09
200406	00078	SP078	G02184		B014	177214027201	S05	20030119	30	2199	23293	6029	0	11
200406	00078	SP078	G02184		B016	177214029901	D01	20020302	30	904	65398	765	0	11
200406	00078	SP078	G02184		B016D	177214029901	D02	20020302	30	180	49065	153	0	11
200406	00078	SP078	G02184		B017	177214030800	S08	20040322	30	1126	51782	1259	0	11
200406	00078	SP078	G02184		B026	177214044100	S04	20040113	30	5260	26683	5422	0	08
200406	00078	SP078	G02184		B027	177214044201	D01	19971117	30	135	50777	497	0	11
200406	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200406	00078	SP078	G02184		C002	177224007401	D03	20000402	30	3915	8875	22994	0	08
200406	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200406	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200406	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200406	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200406	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200406	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200406	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200406	00078	SP078	G02184		C015D	177224016503	D02	19990714	30	0	968	0	0	11
200406	00078	SP078	G02184		C017	177224013201	S01	19961103	30	358	2902	5469	0	09
200406	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200406	00078	SP078	G02184		C021	177224015301	S01	19970121	30	103	75314	428	0	11
200406	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200406	00078	SP078	G02184		C022D	177224017103	D02	19990412	30	6105	19218	6328	0	11
200406	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200406	00078	SP078	G02184		D025	177214041000	S02	19960905	30	16010	12805	0	0	09
200407	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200407	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	31855	138	0	11
200407	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200407	00078	SP078	G02184		A008	177224005000	S04	19991217	31	899	50983	310	0	11
200407	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200407	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200407	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200407	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200407	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200407	00078	SP078	G02184		B012	177214024900	S03	20030525	31	7314	11280	76	0	09
200407	00078	SP078	G02184		B014	177214027201	S05	20030119	21	0	1734	2136	0	11
200407	00078	SP078	G02184		B016	177214029901	D01	20020302	31	1698	46598	1679	0	11
200407	00078	SP078	G02184		B016D	177214029901	D02	20020302	31	172	43795	59	0	11
200407	00078	SP078	G02184		B017	177214030800	S08	20040322	31	2217	43409	850	0	11
200407	00078	SP078	G02184		B026	177214044100	S04	20040113	31	8569	33093	5641	0	08
200407	00078	SP078	G02184		B027	177214044201	D01	19971117	31	139	46984	345	0	11
200407	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200407	00078	SP078	G02184		C002	177224007401	D03	20000402	31	3350	7874	22559	0	08
200407	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200407	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200407	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200407	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200407	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200407	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200407	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200407	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	0	1140	0	0	11
200407	00078	SP078	G02184		C017	177224013201	S01	19961103	31	335	3715	5077	0	09
200407	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200407	00078	SP078	G02184		C021	177224015301	S01	19970121	30	95	65842	392	0	11
200407	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200407	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	6215	18942	6441	0	11
200407	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200407	00078	SP078	G02184		D025	177214041000	S02	19960905	31	16540	13570	0	0	09
200408	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200408	00078	SP078	G02184		A002	177224002500	S05	20000119	31	0	32265	241	0	11
200408	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200408	00078	SP078	G02184		A008	177224005000	S04	19991217	31	609	54425	219	0	11
200408	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200408	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200408	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200408	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200408	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200408	00078	SP078	G02184		B012	177214024900	S03	20030525	31	7265	15142	80	0	09
200408	00078	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	13
200408	00078	SP078	G02184		B016	177214029901	D01	20020302	29	3095	15501	5702	0	11
200408	00078	SP078	G02184		B016D	177214029901	D02	20020302	31	724	58549	923	0	11
200408	00078	SP078	G02184		B017	177214030800	S08	20040322	31	1004	51738	400	0	11
200408	00078	SP078	G02184		B026	177214044100	S04	20040113	31	10289	39094	7098	0	08
200408	00078	SP078	G02184		B027	177214044201	D01	19971117	31	713	49028	1796	0	11
200408	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200408	00078	SP078	G02184		C002	177224007401	D03	20000402	31	2716	8379	26378	0	08
200408	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200408	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200408	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200408	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200408	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200408	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200408	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200408	00078	SP078	G02184		C015D	177224016503	D02	19990714	31	0	616	0	0	11
200408	00078	SP078	G02184		C017	177224013201	S01	19961103	31	250	3492	5129	0	09
200408	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200408	00078	SP078	G02184		C021	177224015301	S01	19970121	31	103	74618	443	0	11
200408	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200408	00078	SP078	G02184		C022D	177224017103	D02	19990412	31	5618	28188	6551	0	11
200408	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200408	00078	SP078	G02184		D025	177214041000	S02	19960905	31	16062	11734	0	0	09
200409	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200409	00078	SP078	G02184		A002	177224002500	S05	20000119	11	0	9148	102	0	11
200409	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200409	00078	SP078	G02184		A008	177224005000	S04	19991217	12	193	20530	60	0	11
200409	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200409	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200409	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200409	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200409	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200409	00078	SP078	G02184		B012	177214024900	S03	20030525	12	1946	5216	18	0	09
200409	00078	SP078	G02184		B014	177214027201	S05	20030119	11	661	32716	6189	0	11
200409	00078	SP078	G02184		B016	177214029901	D01	20020302	11	0	11250	2911	0	11
200409	00078	SP078	G02184		B016D	177214029901	D02	20020302	11	119	21889	135	0	11
200409	00078	SP078	G02184		B017	177214030800	S08	20040322	12	130	17744	44	0	11
200409	00078	SP078	G02184		B026	177214044100	S04	20040113	11	3623	13517	2145	0	08
200409	00078	SP078	G02184		B027	177214044201	D01	19971117	12	92	17615	198	0	11
200409	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200409	00078	SP078	G02184		C002	177224007401	D03	20000402	11	667	1959	5553	0	08
200409	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200409	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200409	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200409	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200409	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200409	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200409	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200409	00078	SP078	G02184		C015D	177224016503	D02	19990714	0	0	0	0	0	12
200409	00078	SP078	G02184		C017	177224013201	S01	19961103	11	152	1222	1439	0	09
200409	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200409	00078	SP078	G02184		C021	177224015301	S01	19970121	11	37	25126	137	0	11
200409	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200409	00078	SP078	G02184		C022D	177224017103	D02	19990412	12	2304	7812	2164	0	11
200409	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200409	00078	SP078	G02184		D025	177214041000	S02	19960905	12	6504	4737	0	0	09
200410	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200410	00078	SP078	G02184		A002	177224002500	S05	20000119	0	0	0	0	0	12
200410	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200410	00078	SP078	G02184		A008	177224005000	S04	19991217	0	0	0	0	0	12
200410	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200410	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200410	00078	SP078	G02184		A010D	177224006100	D02	19801025	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200410	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200410	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200410	00078	SP078	G02184		B012	177214024900	S03	20030525	0	0	0	0	0	12
200410	00078	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
200410	00078	SP078	G02184		B016	177214029901	D01	20020302	0	0	0	0	0	12
200410	00078	SP078	G02184		B016D	177214029901	D02	20020302	0	0	0	0	0	12
200410	00078	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
200410	00078	SP078	G02184		B026	177214044100	S04	20040113	0	0	0	0	0	12
200410	00078	SP078	G02184		B027	177214044201	D01	19971117	0	0	0	0	0	12
200410	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200410	00078	SP078	G02184		C002	177224007401	D03	20000402	0	0	0	0	0	12
200410	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200410	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200410	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200410	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200410	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200410	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200410	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200410	00078	SP078	G02184		C015D	177224016503	D02	19990714	0	0	0	0	0	13
200410	00078	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
200410	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200410	00078	SP078	G02184		C021	177224015301	S01	19970121	0	0	0	0	0	12
200410	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200410	00078	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
200410	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200410	00078	SP078	G02184		D025	177214041000	S02	19960905	0	0	0	0	0	12
200411	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200411	00078	SP078	G02184		A002	177224002500	S05	20000119	0	0	0	0	0	12
200411	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200411	00078	SP078	G02184		A008	177224005000	S04	19991217	0	0	0	0	0	12
200411	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200411	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200411	00078	SP078	G02184		A010D	177224006100	D02	19801025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200411	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200411	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200411	00078	SP078	G02184		B012	177214024900	S03	20030525	0	0	0	0	0	12
200411	00078	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
200411	00078	SP078	G02184		B016	177214029901	D01	20020302	0	0	0	0	0	12
200411	00078	SP078	G02184		B016D	177214029901	D02	20020302	0	0	0	0	0	12
200411	00078	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
200411	00078	SP078	G02184		B026	177214044100	S04	20040113	0	0	0	0	0	12
200411	00078	SP078	G02184		B027	177214044201	D01	19971117	0	0	0	0	0	12
200411	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200411	00078	SP078	G02184		C002	177224007401	D03	20000402	0	0	0	0	0	12
200411	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200411	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200411	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200411	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200411	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200411	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200411	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200411	00078	SP078	G02184		C015D	177224016503	D02	19990714	0	0	0	0	0	13
200411	00078	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
200411	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200411	00078	SP078	G02184		C021	177224015301	S01	19970121	0	0	0	0	0	12
200411	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200411	00078	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
200411	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200411	00078	SP078	G02184		D025	177214041000	S02	19960905	0	0	0	0	0	12
200412	00078	SP078	G02184		A001	177224002400	S03	19890418	0	0	0	0	0	13
200412	00078	SP078	G02184		A002	177224002500	S05	20000119	0	0	0	0	0	12
200412	00078	SP078	G02184		A007	177224004600	S06	19971116	0	0	0	0	0	13
200412	00078	SP078	G02184		A008	177224005000	S04	19991217	0	0	0	0	0	12
200412	00078	SP078	G02184		A009	177224005500	S06	20030223	0	0	0	0	0	13
200412	00078	SP078	G02184		A010	177224006100	D01	19801025	0	0	0	0	0	12
200412	00078	SP078	G02184		A010D	177224006100	D02	19801025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SP078	G02184		A011	177224006300	S03	19900511	0	0	0	0	0	13
200412	00078	SP078	G02184		A012	177224006500	D01	19801130	0	0	0	0	0	12
200412	00078	SP078	G02184		A012D	177224006500	D02	19801130	0	0	0	0	0	12
200412	00078	SP078	G02184		B012	177214024900	S03	20030525	0	0	0	0	0	12
200412	00078	SP078	G02184		B014	177214027201	S05	20030119	0	0	0	0	0	12
200412	00078	SP078	G02184		B016	177214029901	D01	20020302	0	0	0	0	0	12
200412	00078	SP078	G02184		B016D	177214029901	D02	20020302	0	0	0	0	0	12
200412	00078	SP078	G02184		B017	177214030800	S08	20040322	0	0	0	0	0	12
200412	00078	SP078	G02184		B026	177214044100	S04	20040113	0	0	0	0	0	12
200412	00078	SP078	G02184		B027	177214044201	D01	19971117	0	0	0	0	0	12
200412	00078	SP078	G02184		B027D	177214044201	D02	19971117	0	0	0	0	0	12
200412	00078	SP078	G02184		C002	177224007401	D03	20000402	0	0	0	0	0	12
200412	00078	SP078	G02184		C002D	177224007401	D02	19990701	0	0	0	0	0	12
200412	00078	SP078	G02184		C004	177224007602	S01	19961211	0	0	0	0	0	13
200412	00078	SP078	G02184		C005	177224007701	S02	19970722	0	0	0	0	0	12
200412	00078	SP078	G02184		C008	177224008202	S04	19991013	0	0	0	0	0	13
200412	00078	SP078	G02184		C012	177224012600	S03	19880818	0	0	0	0	0	13
200412	00078	SP078	G02184		C013	177224012900	S03	20000328	0	0	0	0	0	12
200412	00078	SP078	G02184		C015	177224016503	D01	19990916	0	0	0	0	0	12
200412	00078	SP078	G02184		C015D	177224016503	D02	19990714	0	0	0	0	0	13
200412	00078	SP078	G02184		C017	177224013201	S01	19961103	0	0	0	0	0	12
200412	00078	SP078	G02184		C018	177224013400	S02	19970921	0	0	0	0	0	13
200412	00078	SP078	G02184		C021	177224015301	S01	19970121	0	0	0	0	0	12
200412	00078	SP078	G02184		C022	177224017103	D01	19990412	0	0	0	0	0	12
200412	00078	SP078	G02184		C022D	177224017103	D02	19990412	0	0	0	0	0	12
200412	00078	SP078	G02184		D017	177214028200	S05	20000831	0	0	0	0	0	12
200412	00078	SP078	G02184		D025	177214041000	S02	19960905	0	0	0	0	0	12
200401	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200401	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200401	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200401	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200401	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200401	00105	MP140	G02193		A008B	177254009200	S02	19940312	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP140	G02193		A009	177254009400	S02	19971124	31	2212	2024	7832	0	09
200401	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200401	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200401	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1952	2017	13451	0	09
200401	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200401	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200401	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200401	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200401	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2577	1301	6416	0	09
200401	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200401	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200401	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200401	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200401	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1382	1234	5891	0	09
200401	00105	MP140	G02193		A021	177254065500	D01	19980309	31	2118	15348	13599	0	09
200401	00105	MP140	G02193		A021D	177254065500	D02	19980309	31	0	1277	0	0	11
200401	00105	MP140	G02193		B001	177254006600	S03	19841205	30	2878	1019	3758	0	09
200401	00105	MP140	G02193		B002	177254007902	D01	19970527	1	8	24	37	0	09
200401	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200401	00105	MP140	G02193		B003	177254008001	S03	20020522	30	4258	1482	30741	0	09
200401	00105	MP140	G02193		B005	177254008400	S03	19850208	1	3	12	153	0	09
200401	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200401	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200401	00105	MP140	G02193		B007	177254009001	S01	19841231	30	4608	7695	8256	0	09
200401	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200401	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200401	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200401	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200401	00105	MP140	G02193		B011D	177254009800	D02	19750215	30	873	1292	5355	0	09
200401	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200401	00105	MP140	G02193		B012D	177254008901	D02	19741231	30	1367	1001	24161	0	09
200401	00105	MP140	G02193		B013	177254010200	S02	19980204	30	2129	3594	5801	0	09
200401	00105	MP140	G02193		B014A	177254010301	S02	19930704	30	1790	1646	8574	0	09
200401	00105	MP140	G02193		B015	177254010702	S01	19970107	30	4897	1608	33716	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP140	G02193		B018	177254062600	D01	19970417	29	1047	2975	15879	0	09
200401	00105	MP140	G02193		B018D	177254062600	D02	19970417	13	0	1325	5598	0	11
200401	00105	MP140	G02193		B019	177254063000	S01	19970224	30	5006	1690	7894	0	09
200401	00105	MP140	G02193		B020	177254063100	D01	19970323	30	3654	971	16902	0	09
200401	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200402	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200402	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200402	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200402	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200402	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200402	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200402	00105	MP140	G02193		A009	177254009400	S02	19971124	29	1523	735	7358	0	09
200402	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200402	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200402	00105	MP140	G02193		A011	177254010000	S03	19890602	29	1236	1250	12642	0	09
200402	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200402	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200402	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200402	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200402	00105	MP140	G02193		A015	177254010600	S01	19970907	29	1671	2452	6105	0	09
200402	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200402	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200402	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200402	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200402	00105	MP140	G02193		A020	177254065700	S01	19980409	29	1155	1605	5781	0	09
200402	00105	MP140	G02193		A021	177254065500	D01	19980309	29	1590	13173	13107	0	09
200402	00105	MP140	G02193		A021D	177254065500	D02	19980309	29	0	1013	0	0	11
200402	00105	MP140	G02193		B001	177254006600	S03	19841205	25	2202	960	3202	0	09
200402	00105	MP140	G02193		B002	177254007902	D01	19970527	0	0	0	0	0	13
200402	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200402	00105	MP140	G02193		B003	177254008001	S03	20020522	25	3896	1399	26525	0	09
200402	00105	MP140	G02193		B005	177254008400	S03	19850208	1	6	5	65	0	09
200402	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200402	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MP140	G02193		B007	177254009001	S01	19841231	25	4887	8923	14193	0	09
200402	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200402	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200402	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200402	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200402	00105	MP140	G02193		B011D	177254009800	D02	19750215	25	884	1077	5430	0	09
200402	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200402	00105	MP140	G02193		B012D	177254008901	D02	19741231	25	1444	348	21200	0	09
200402	00105	MP140	G02193		B013	177254010200	S02	19980204	25	1816	1659	5916	0	09
200402	00105	MP140	G02193		B014A	177254010301	S02	19930704	25	1359	665	7263	0	09
200402	00105	MP140	G02193		B015	177254010702	S01	19970107	25	4698	1179	29498	0	09
200402	00105	MP140	G02193		B018	177254062600	D01	19970417	25	936	3275	15109	0	09
200402	00105	MP140	G02193		B018D	177254062600	D02	19970417	29	0	11632	16705	0	11
200402	00105	MP140	G02193		B019	177254063000	S01	19970224	25	6996	3257	5477	0	09
200402	00105	MP140	G02193		B020	177254063100	D01	19970323	25	3214	1015	17052	0	09
200402	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200402	00105	MP140	G02193		B021	177254073301	S01	20040228	0	0	0	0	0	12
200403	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200403	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200403	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200403	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200403	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200403	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200403	00105	MP140	G02193		A009	177254009400	S02	19971124	30	1741	1016	7427	0	09
200403	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200403	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200403	00105	MP140	G02193		A011	177254010000	S03	19890602	25	1097	617	11321	0	09
200403	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200403	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200403	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200403	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200403	00105	MP140	G02193		A015	177254010600	S01	19970907	30	1868	2846	7199	0	09
200403	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200403	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200403	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200403	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1088	2215	6141	0	09
200403	00105	MP140	G02193		A021	177254065500	D01	19980309	30	1652	17603	13981	0	09
200403	00105	MP140	G02193		A021D	177254065500	D02	19980309	30	0	1436	0	0	11
200403	00105	MP140	G02193		B001	177254006600	S03	19841205	28	2406	3827	3587	0	09
200403	00105	MP140	G02193		B002	177254007902	D01	19970527	0	0	0	0	0	13
200403	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200403	00105	MP140	G02193		B003	177254008001	S03	20020522	28	4491	3625	28214	0	09
200403	00105	MP140	G02193		B005	177254008400	S03	19850208	8	193	409	2156	0	09
200403	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200403	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200403	00105	MP140	G02193		B007	177254009001	S01	19841231	28	4732	18613	15949	0	09
200403	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200403	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200403	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200403	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200403	00105	MP140	G02193		B011D	177254009800	D02	19750215	27	851	2529	4422	0	09
200403	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200403	00105	MP140	G02193		B012D	177254008901	D02	19741231	26	1370	735	20853	0	09
200403	00105	MP140	G02193		B013	177254010200	S02	19980204	28	1972	2056	7035	0	09
200403	00105	MP140	G02193		B014A	177254010301	S02	19930704	28	1436	1527	8156	0	09
200403	00105	MP140	G02193		B015	177254010702	S01	19970107	27	4546	3092	30840	0	09
200403	00105	MP140	G02193		B018	177254062600	D01	19970417	22	674	12615	10919	0	09
200403	00105	MP140	G02193		B018D	177254062600	D02	19970417	3	0	1091	763	0	11
200403	00105	MP140	G02193		B019	177254063000	S01	19970224	28	7317	7240	5080	0	09
200403	00105	MP140	G02193		B020	177254063100	D01	19970323	28	3309	2293	17497	0	09
200403	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200403	00105	MP140	G02193		B021	177254073301	S01	20040228	29	273	23813	0	0	11
200403	00105	MP140	G02193		B022	177254077300	S01	20040310	31	0	16548	109	0	11
200403	00105	MP140	G02193		B023	177254077500	S01	20040307	28	4380	19488	3182	0	11
200404	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200404	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200404	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200404	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200404	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200404	00105	MP140	G02193		A009	177254009400	S02	19971124	30	1901	1423	8738	0	09
200404	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200404	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200404	00105	MP140	G02193		A011	177254010000	S03	19890602	30	1365	1586	15535	0	09
200404	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200404	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200404	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200404	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200404	00105	MP140	G02193		A015	177254010600	S01	19970907	30	2412	3662	8117	0	09
200404	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200404	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200404	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200404	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200404	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1107	2431	6622	0	09
200404	00105	MP140	G02193		A021	177254065500	D01	19980309	30	1783	23316	14748	0	09
200404	00105	MP140	G02193		A021D	177254065500	D02	19980309	30	0	1717	0	0	11
200404	00105	MP140	G02193		B001	177254006600	S03	19841205	30	3423	3214	5670	0	09
200404	00105	MP140	G02193		B002	177254007902	D01	19970527	1	1	20	0	0	09
200404	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200404	00105	MP140	G02193		B003	177254008001	S03	20020522	30	6491	3281	41358	0	09
200404	00105	MP140	G02193		B005	177254008400	S03	19850208	1	3	51	86	0	09
200404	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200404	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200404	00105	MP140	G02193		B007	177254009001	S01	19841231	30	4865	20958	20936	0	09
200404	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200404	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200404	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200404	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200404	00105	MP140	G02193		B011D	177254009800	D02	19750215	30	870	5292	5856	0	09
200404	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200404	00105	MP140	G02193		B012D	177254008901	D02	19741231	30	1402	1526	27780	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP140	G02193		B013	177254010200	S02	19980204	30	2219	2140	8464	0	09
200404	00105	MP140	G02193		B014A	177254010301	S02	19930704	30	1546	2057	11276	0	09
200404	00105	MP140	G02193		B015	177254010702	S01	19970107	30	4790	4903	36994	0	09
200404	00105	MP140	G02193		B018	177254062600	D01	19970417	30	1060	8949	18125	0	09
200404	00105	MP140	G02193		B018D	177254062600	D02	19970417	30	0	25463	20736	0	11
200404	00105	MP140	G02193		B019	177254063000	S01	19970224	30	8314	7674	5563	0	09
200404	00105	MP140	G02193		B020	177254063100	D01	19970323	30	3349	2396	18944	0	09
200404	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200404	00105	MP140	G02193		B021	177254073301	S01	20040228	30	477	64465	5	0	11
200404	00105	MP140	G02193		B022	177254077300	S01	20040310	30	0	45611	1463	0	11
200404	00105	MP140	G02193		B023	177254077500	S01	20040307	30	7129	27220	6279	0	11
200405	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200405	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200405	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200405	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200405	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200405	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200405	00105	MP140	G02193		A009	177254009400	S02	19971124	31	2084	1085	9129	0	09
200405	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200405	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200405	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1403	2953	16922	0	09
200405	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200405	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200405	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200405	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200405	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2616	4469	8964	0	09
200405	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200405	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200405	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200405	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200405	00105	MP140	G02193		A020	177254065700	S01	19980409	31	1222	2386	6994	0	09
200405	00105	MP140	G02193		A021	177254065500	D01	19980309	31	1825	23512	16716	0	09
200405	00105	MP140	G02193		A021D	177254065500	D02	19980309	31	0	1503	0	0	11
200405	00105	MP140	G02193		B001	177254006600	S03	19841205	31	2867	3127	4941	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MP140	G02193		B002	177254007902	D01	19970527	0	0	0	0	0	12
200405	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200405	00105	MP140	G02193		B003	177254008001	S03	20020522	31	5296	3521	37916	0	09
200405	00105	MP140	G02193		B005	177254008400	S03	19850208	1	1	0	39	0	09
200405	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200405	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200405	00105	MP140	G02193		B007	177254009001	S01	19841231	31	4550	15560	22995	0	09
200405	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200405	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200405	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200405	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200405	00105	MP140	G02193		B011D	177254009800	D02	19750215	31	1123	4408	7020	0	09
200405	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200405	00105	MP140	G02193		B012D	177254008901	D02	19741231	31	1257	1703	27418	0	09
200405	00105	MP140	G02193		B013	177254010200	S02	19980204	31	2356	2732	8910	0	09
200405	00105	MP140	G02193		B014A	177254010301	S02	19930704	31	1571	2315	11635	0	09
200405	00105	MP140	G02193		B015	177254010702	S01	19970107	31	6002	3971	40992	0	09
200405	00105	MP140	G02193		B018	177254062600	D01	19970417	31	1216	3986	18903	0	09
200405	00105	MP140	G02193		B018D	177254062600	D02	19970417	31	0	32174	20350	0	11
200405	00105	MP140	G02193		B019	177254063000	S01	19970224	31	8383	8662	6188	0	09
200405	00105	MP140	G02193		B020	177254063100	D01	19970323	31	3113	3495	17998	0	09
200405	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200405	00105	MP140	G02193		B021	177254073301	S01	20040228	31	614	99304	5	0	11
200405	00105	MP140	G02193		B022	177254077300	S01	20040310	31	0	43647	2927	0	11
200405	00105	MP140	G02193		B023	177254077500	S01	20040307	31	5174	28213	6221	0	11
200406	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200406	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200406	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200406	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200406	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200406	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200406	00105	MP140	G02193		A009	177254009400	S02	19971124	30	2223	1353	8319	0	09
200406	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200406	00105	MP140	G02193		A010D	177254009500	D62	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP140	G02193		A011	177254010000	S03	19890602	30	1262	1730	15203	0	09
200406	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200406	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200406	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200406	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200406	00105	MP140	G02193		A015	177254010600	S01	19970907	30	2119	2177	6297	0	09
200406	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200406	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200406	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200406	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200406	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1185	1268	7960	0	09
200406	00105	MP140	G02193		A021	177254065500	D01	19980309	30	1694	23977	14747	0	09
200406	00105	MP140	G02193		A021D	177254065500	D02	19980309	30	0	2096	0	0	11
200406	00105	MP140	G02193		B001	177254006600	S03	19841205	30	2361	2611	4320	0	09
200406	00105	MP140	G02193		B002	177254007902	D01	19970527	0	0	0	0	0	12
200406	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200406	00105	MP140	G02193		B003	177254008001	S03	20020522	30	5053	4273	36376	0	09
200406	00105	MP140	G02193		B005	177254008400	S03	19850208	0	0	0	0	0	12
200406	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200406	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200406	00105	MP140	G02193		B007	177254009001	S01	19841231	30	5322	12112	18225	0	09
200406	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200406	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200406	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200406	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200406	00105	MP140	G02193		B011D	177254009800	D02	19750215	30	1991	1032	27414	0	09
200406	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200406	00105	MP140	G02193		B012D	177254008901	D02	19741231	30	1215	1662	26544	0	09
200406	00105	MP140	G02193		B013	177254010200	S02	19980204	30	2445	3170	9328	0	09
200406	00105	MP140	G02193		B014A	177254010301	S02	19930704	30	1940	1697	10562	0	09
200406	00105	MP140	G02193		B015	177254010702	S01	19970107	30	5921	3330	39871	0	09
200406	00105	MP140	G02193		B018	177254062600	D01	19970417	30	418	4681	19395	0	09
200406	00105	MP140	G02193		B018D	177254062600	D02	19970417	25	0	18352	15492	0	11
200406	00105	MP140	G02193		B019	177254063000	S01	19970224	30	8161	7388	6107	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP140	G02193		B020	177254063100	D01	19970323	30	3740	2294	16802	0	09
200406	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200406	00105	MP140	G02193		B021	177254073301	S01	20040228	29	580	71778	0	0	11
200406	00105	MP140	G02193		B022	177254077300	S01	20040310	13	0	10278	1305	0	11
200406	00105	MP140	G02193		B023	177254077500	S01	20040307	29	3965	19081	4649	0	11
200407	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200407	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200407	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200407	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200407	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200407	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200407	00105	MP140	G02193		A009	177254009400	S02	19971124	31	1921	1208	8430	0	09
200407	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200407	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200407	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1435	1356	15719	0	09
200407	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200407	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200407	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200407	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200407	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2576	1717	8812	0	09
200407	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200407	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200407	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200407	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200407	00105	MP140	G02193		A020	177254065700	S01	19980409	31	1267	1317	6612	0	09
200407	00105	MP140	G02193		A021	177254065500	D01	19980309	30	1427	15068	14258	0	09
200407	00105	MP140	G02193		A021D	177254065500	D02	19980309	24	0	1080	0	0	11
200407	00105	MP140	G02193		B001	177254006600	S03	19841205	31	2202	2643	4489	0	09
200407	00105	MP140	G02193		B002	177254007902	D01	19970527	1	0	21	0	0	09
200407	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200407	00105	MP140	G02193		B003	177254008001	S03	20020522	31	5115	4940	37369	0	09
200407	00105	MP140	G02193		B005	177254008400	S03	19850208	31	1	0	31	0	08
200407	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200407	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MP140	G02193		B007	177254009001	S01	19841231	31	3735	11890	15338	0	09
200407	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200407	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200407	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200407	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200407	00105	MP140	G02193		B011D	177254009800	D02	19750215	31	1567	3251	14385	0	09
200407	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200407	00105	MP140	G02193		B012D	177254008901	D02	19741231	31	1650	3044	29114	0	09
200407	00105	MP140	G02193		B013	177254010200	S02	19980204	31	3343	3020	11567	0	09
200407	00105	MP140	G02193		B014A	177254010301	S02	19930704	31	2104	2725	10099	0	09
200407	00105	MP140	G02193		B015	177254010702	S01	19970107	31	5791	3241	39586	0	09
200407	00105	MP140	G02193		B018	177254062600	D01	19970417	31	992	4166	19460	0	09
200407	00105	MP140	G02193		B018D	177254062600	D02	19970417	31	0	28800	20656	0	11
200407	00105	MP140	G02193		B019	177254063000	S01	19970224	31	8100	8011	5877	0	09
200407	00105	MP140	G02193		B020	177254063100	D01	19970323	31	4351	3020	19508	0	09
200407	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200407	00105	MP140	G02193		B021	177254073301	S01	20040228	31	610	94550	0	0	11
200407	00105	MP140	G02193		B022	177254077300	S01	20040310	0	0	0	0	0	13
200407	00105	MP140	G02193		B023	177254077500	S01	20040307	31	4244	21160	5409	0	11
200408	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200408	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200408	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200408	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200408	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200408	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200408	00105	MP140	G02193		A009	177254009400	S02	19971124	31	1864	595	8407	0	09
200408	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200408	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200408	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1400	842	15193	0	09
200408	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200408	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200408	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200408	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200408	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2618	1365	8276	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200408	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200408	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200408	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200408	00105	MP140	G02193		A020	177254065700	S01	19980409	31	1416	719	6143	0	09
200408	00105	MP140	G02193		A021	177254065500	D01	19980309	31	1507	10546	15007	0	09
200408	00105	MP140	G02193		A021D	177254065500	D02	19980309	27	0	822	0	0	11
200408	00105	MP140	G02193		B001	177254006600	S03	19841205	31	2525	1069	5086	0	09
200408	00105	MP140	G02193		B002	177254007902	D01	19970527	1	2	14	7	0	09
200408	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200408	00105	MP140	G02193		B003	177254008001	S03	20020522	31	4520	2332	33384	0	09
200408	00105	MP140	G02193		B005	177254008400	S03	19850208	1	2	0	62	0	09
200408	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200408	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200408	00105	MP140	G02193		B007	177254009001	S01	19841231	31	2369	8329	20126	0	09
200408	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200408	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200408	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200408	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200408	00105	MP140	G02193		B011D	177254009800	D02	19750215	22	1021	1959	4456	0	09
200408	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200408	00105	MP140	G02193		B012D	177254008901	D02	19741231	31	1994	1809	29342	0	09
200408	00105	MP140	G02193		B013	177254010200	S02	19980204	31	3137	741	9871	0	09
200408	00105	MP140	G02193		B014A	177254010301	S02	19930704	31	2026	1220	8851	0	09
200408	00105	MP140	G02193		B015	177254010702	S01	19970107	31	5871	1968	40746	0	09
200408	00105	MP140	G02193		B018	177254062600	D01	19970417	31	1147	2205	19222	0	09
200408	00105	MP140	G02193		B018D	177254062600	D02	19970417	29	0	16743	17871	0	11
200408	00105	MP140	G02193		B019	177254063000	S01	19970224	31	8504	5211	5210	0	09
200408	00105	MP140	G02193		B020	177254063100	D01	19970323	31	3702	1969	21031	0	09
200408	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200408	00105	MP140	G02193		B021	177254073301	S01	20040228	31	654	93305	0	0	11
200408	00105	MP140	G02193		B022	177254077300	S01	20040310	0	0	0	0	0	13
200408	00105	MP140	G02193		B023	177254077500	S01	20040307	31	4577	21077	5986	0	11
200409	00105	MP140	G02193		A001	177254006400	D01	19750807	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200409	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200409	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200409	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200409	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200409	00105	MP140	G02193		A009	177254009400	S02	19971124	11	696	181	2723	0	09
200409	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200409	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200409	00105	MP140	G02193		A011	177254010000	S03	19890602	11	494	192	4835	0	09
200409	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200409	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200409	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200409	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200409	00105	MP140	G02193		A015	177254010600	S01	19970907	11	964	869	2477	0	09
200409	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200409	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200409	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200409	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200409	00105	MP140	G02193		A020	177254065700	S01	19980409	11	752	510	2912	0	09
200409	00105	MP140	G02193		A021	177254065500	D01	19980309	11	550	3821	4444	0	09
200409	00105	MP140	G02193		A021D	177254065500	D02	19980309	11	0	439	0	0	11
200409	00105	MP140	G02193		B001	177254006600	S03	19841205	12	1238	98	1774	0	09
200409	00105	MP140	G02193		B002	177254007902	D01	19970527	1	11	94	43	0	09
200409	00105	MP140	G02193		B002D	177254007902	D02	19970527	3	0	653	2063	0	11
200409	00105	MP140	G02193		B003	177254008001	S03	20020522	12	1844	726	11742	0	09
200409	00105	MP140	G02193		B005	177254008400	S03	19850208	0	0	0	0	0	13
200409	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200409	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200409	00105	MP140	G02193		B007	177254009001	S01	19841231	12	963	3568	8671	0	09
200409	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200409	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200409	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200409	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200409	00105	MP140	G02193		B011D	177254009800	D02	19750215	11	499	824	2577	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200409	00105	MP140	G02193		B012D	177254008901	D02	19741231	12	969	197	10207	0	09
200409	00105	MP140	G02193		B013	177254010200	S02	19980204	12	897	291	2788	0	09
200409	00105	MP140	G02193		B014A	177254010301	S02	19930704	12	791	74	3259	0	09
200409	00105	MP140	G02193		B015	177254010702	S01	19970107	11	2014	365	12993	0	09
200409	00105	MP140	G02193		B018	177254062600	D01	19970417	12	206	691	6666	0	09
200409	00105	MP140	G02193		B018D	177254062600	D02	19970417	9	0	4842	5567	0	11
200409	00105	MP140	G02193		B019	177254063000	S01	19970224	12	3211	2011	1776	0	09
200409	00105	MP140	G02193		B020	177254063100	D01	19970323	12	1219	710	7342	0	09
200409	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200409	00105	MP140	G02193		B021	177254073301	S01	20040228	21	431	65763	0	0	11
200409	00105	MP140	G02193		B022	177254077300	S01	20040310	0	0	0	0	0	13
200409	00105	MP140	G02193		B023	177254077500	S01	20040307	13	2068	9572	2199	0	11
200410	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200410	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200410	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200410	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200410	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200410	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200410	00105	MP140	G02193		A009	177254009400	S02	19971124	31	1752	420	7950	0	09
200410	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200410	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200410	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1280	502	13417	0	09
200410	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200410	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200410	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200410	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200410	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2507	2185	6850	0	09
200410	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200410	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200410	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200410	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200410	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1912	1254	7873	0	09
200410	00105	MP140	G02193		A021	177254065500	D01	19980309	31	1437	9655	12355	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MP140	G02193		A021D	177254065500	D02	19980309	27	0	852	0	0	11
200410	00105	MP140	G02193		B001	177254006600	S03	19841205	30	2961	308	4177	0	09
200410	00105	MP140	G02193		B002	177254007902	D01	19970527	1	8	72	35	0	09
200410	00105	MP140	G02193		B002D	177254007902	D02	19970527	1	0	200	720	0	11
200410	00105	MP140	G02193		B003	177254008001	S03	20020522	31	5458	1648	35045	0	09
200410	00105	MP140	G02193		B005	177254008400	S03	19850208	1	1	5	35	0	11
200410	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200410	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200410	00105	MP140	G02193		B007	177254009001	S01	19841231	31	2521	9032	24143	0	09
200410	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200410	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200410	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200410	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200410	00105	MP140	G02193		B011D	177254009800	D02	19750215	31	1373	2597	6857	0	09
200410	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200410	00105	MP140	G02193		B012D	177254008901	D02	19741231	31	2010	1151	27297	0	09
200410	00105	MP140	G02193		B013	177254010200	S02	19980204	31	2486	892	8039	0	09
200410	00105	MP140	G02193		B014A	177254010301	S02	19930704	31	1745	596	9141	0	09
200410	00105	MP140	G02193		B015	177254010702	S01	19970107	31	4844	1608	32162	0	09
200410	00105	MP140	G02193		B018	177254062600	D01	19970417	31	413	2618	18799	0	09
200410	00105	MP140	G02193		B018D	177254062600	D02	19970417	31	0	8748	15158	0	11
200410	00105	MP140	G02193		B019	177254063000	S01	19970224	31	8873	5011	5359	0	09
200410	00105	MP140	G02193		B020	177254063100	D01	19970323	31	4109	2612	22060	0	09
200410	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200410	00105	MP140	G02193		B021	177254073301	S01	20040228	31	308	75313	0	0	11
200410	00105	MP140	G02193		B022	177254077300	S01	20040310	0	0	0	0	0	13
200410	00105	MP140	G02193		B023	177254077500	S01	20040307	30	4644	20881	5202	0	11
200411	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200411	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200411	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200411	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200411	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200411	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200411	00105	MP140	G02193		A009	177254009400	S02	19971124	30	1661	1445	7003	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200411	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200411	00105	MP140	G02193		A011	177254010000	S03	19890602	30	1357	915	13196	0	09
200411	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200411	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200411	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200411	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200411	00105	MP140	G02193		A015	177254010600	S01	19970907	30	2370	2554	7116	0	09
200411	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200411	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200411	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200411	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200411	00105	MP140	G02193		A020	177254065700	S01	19980409	30	1523	1565	6256	0	09
200411	00105	MP140	G02193		A021	177254065500	D01	19980309	30	1480	16217	11802	0	09
200411	00105	MP140	G02193		A021D	177254065500	D02	19980309	30	0	1778	0	0	11
200411	00105	MP140	G02193		B001	177254006600	S03	19841205	30	2730	1363	2884	0	09
200411	00105	MP140	G02193		B002	177254007902	D01	19970527	0	0	0	0	0	12
200411	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200411	00105	MP140	G02193		B003	177254008001	S03	20020522	30	5383	3892	34494	0	09
200411	00105	MP140	G02193		B005	177254008400	S03	19850208	1	2	0	53	0	09
200411	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200411	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200411	00105	MP140	G02193		B007	177254009001	S01	19841231	30	2477	11277	23229	0	09
200411	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200411	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200411	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200411	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200411	00105	MP140	G02193		B011D	177254009800	D02	19750215	30	1465	2981	6682	0	09
200411	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200411	00105	MP140	G02193		B012D	177254008901	D02	19741231	30	1818	2745	25152	0	09
200411	00105	MP140	G02193		B013	177254010200	S02	19980204	30	2722	1025	8427	0	09
200411	00105	MP140	G02193		B014A	177254010301	S02	19930704	30	1686	856	9121	0	09
200411	00105	MP140	G02193		B015	177254010702	S01	19970107	30	4963	4356	32344	0	09
200411	00105	MP140	G02193		B018	177254062600	D01	19970417	27	273	3741	16427	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP140	G02193		B018D	177254062600	D02	19970417	30	280	13839	18757	0	11
200411	00105	MP140	G02193		B019	177254063000	S01	19970224	30	8736	5394	5463	0	09
200411	00105	MP140	G02193		B020	177254063100	D01	19970323	30	4398	3674	21805	0	09
200411	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200411	00105	MP140	G02193		B021	177254073301	S01	20040228	30	92	68472	0	0	11
200411	00105	MP140	G02193		B022	177254077300	S01	20041102	21	8	11440	2920	0	11
200411	00105	MP140	G02193		B023	177254077500	S01	20040307	30	3697	23654	5424	0	11
200412	00105	MP140	G02193		A001	177254006400	D01	19750807	0	0	0	0	0	13
200412	00105	MP140	G02193		A001D	177254006400	D02	19750807	0	0	0	0	0	13
200412	00105	MP140	G02193		A003	177254007800	S03	19940309	0	0	0	0	0	13
200412	00105	MP140	G02193		A004D	177254008200	D02	19780629	0	0	0	0	0	13
200412	00105	MP140	G02193		A005	177254008300	S02	19890414	0	0	0	0	0	13
200412	00105	MP140	G02193		A008B	177254009200	S02	19940312	0	0	0	0	0	12
200412	00105	MP140	G02193		A009	177254009400	S02	19971124	31	1718	671	6828	0	09
200412	00105	MP140	G02193		A010D	177254009500	D02	19750404	0	0	0	0	0	12
200412	00105	MP140	G02193		A010D	177254009500	D62	19970901	0	0	0	0	0	12
200412	00105	MP140	G02193		A011	177254010000	S03	19890602	31	1628	623	10867	0	09
200412	00105	MP140	G02193		A012	177254010100	S04	19960912	0	0	0	0	0	13
200412	00105	MP140	G02193		A013	177254010400	S03	19890427	0	0	0	0	0	12
200412	00105	MP140	G02193		A014	177254010500	D03	20001012	0	0	0	0	0	12
200412	00105	MP140	G02193		A014D	177254010500	D02	19760204	0	0	0	0	0	12
200412	00105	MP140	G02193		A015	177254010600	S01	19970907	31	2753	1005	7122	0	09
200412	00105	MP140	G02193		A017	177254011000	D01	19741216	0	0	0	0	0	12
200412	00105	MP140	G02193		A017D	177254011000	D02	19741216	0	0	0	0	0	12
200412	00105	MP140	G02193		A018	177254008801	D01	19751005	0	0	0	0	0	12
200412	00105	MP140	G02193		A018D	177254008801	D02	19751007	0	0	0	0	0	12
200412	00105	MP140	G02193		A020	177254065700	S01	19980409	31	1484	882	5173	0	09
200412	00105	MP140	G02193		A021	177254065500	D01	19980309	31	1323	5743	10678	0	09
200412	00105	MP140	G02193		A021D	177254065500	D02	19980309	31	0	717	0	0	11
200412	00105	MP140	G02193		B001	177254006600	S03	19841205	31	4087	3632	7984	0	09
200412	00105	MP140	G02193		B002	177254007902	D01	19970527	1	2	11	53	0	09
200412	00105	MP140	G02193		B002D	177254007902	D02	19970527	0	0	0	0	0	13
200412	00105	MP140	G02193		B003	177254008001	S03	20020522	31	4971	4619	36462	0	09
200412	00105	MP140	G02193		B005	177254008400	S03	19850208	1	4	9	89	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MP140	G02193		B006	177254008500	D01	19750501	0	0	0	0	0	12
200412	00105	MP140	G02193		B006D	177254008500	D02	19750501	0	0	0	0	0	13
200412	00105	MP140	G02193		B007	177254009001	S01	19841231	31	5279	6496	12236	0	09
200412	00105	MP140	G02193		B008	177254009100	S03	19960924	0	0	0	0	0	13
200412	00105	MP140	G02193		B010	177254009700	D01	19750519	0	0	0	0	0	12
200412	00105	MP140	G02193		B010D	177254009700	D02	19750519	0	0	0	0	0	12
200412	00105	MP140	G02193		B011	177254009800	D01	19750214	0	0	0	0	0	12
200412	00105	MP140	G02193		B011D	177254009800	D02	19750215	13	777	1740	9955	0	09
200412	00105	MP140	G02193		B012	177254008901	D01	19741231	0	0	0	0	0	12
200412	00105	MP140	G02193		B012D	177254008901	D02	19741231	13	991	806	12228	0	09
200412	00105	MP140	G02193		B013	177254010200	S02	19980204	31	867	2359	6635	0	09
200412	00105	MP140	G02193		B014A	177254010301	S02	19930704	31	2663	3438	16970	0	09
200412	00105	MP140	G02193		B015	177254010702	S01	19970107	31	5965	5701	31330	0	09
200412	00105	MP140	G02193		B018	177254062600	D01	19970417	31	305	1078	19078	0	09
200412	00105	MP140	G02193		B018D	177254062600	D02	19970417	12	225	3283	7740	0	11
200412	00105	MP140	G02193		B019	177254063000	S01	19970224	31	8192	4113	7688	0	09
200412	00105	MP140	G02193		B020	177254063100	D01	19970323	31	4205	4063	18294	0	09
200412	00105	MP140	G02193		B020D	177254063100	D02	19970323	0	0	0	0	0	13
200412	00105	MP140	G02193		B021	177254073301	S01	20040228	31	284	67019	0	0	11
200412	00105	MP140	G02193		B022	177254077300	S01	20041102	31	0	10509	4484	0	11
200412	00105	MP140	G02193		B023	177254077500	S01	20040307	31	3196	13183	5969	0	11
200401	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200401	02451	MP311	G02213		A001D	177244013600	D02	19810513	31	3618	486	3248	0	09
200401	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200401	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200401	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200401	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200401	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200401	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200401	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1061	1488	14712	0	09
200401	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200401	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200401	02451	MP311	G02213		A007D	177244014900	D02	19810925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200401	02451	MP311	G02213		A010D	177244015500	D02	19810527	31	384	28	31	0	09
200401	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200401	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	3735	3062	6362	0	09
200401	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200401	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200401	02451	MP311	G02213		A014	177244017800	D01	19810923	31	2766	2200	8362	0	09
200401	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200401	02451	MP311	G02213		A016	177244018000	S01	19811020	31	8153	4418	41058	0	09
200401	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4698	1356	8421	0	09
200401	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3401	1575	1769	0	09
200401	02451	MP311	G02213		B002	177244018300	D62	20010124	31	1495	1721	10020	0	09
200401	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200401	02451	MP311	G02213		B006	177244019200	S03	19940724	31	9829	3827	53455	0	09
200401	02451	MP311	G02213		B007	177244019300	S01	19811127	31	94	238	1009	0	09
200401	02451	MP311	G02213		B008	177244019001	D01	19811202	31	2331	2544	5534	0	09
200401	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1940	2635	750	0	09
200401	02451	MP311	G02213		B009	177244019400	D01	19810921	30	1878	620	2291	0	09
200401	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200401	02451	MP311	G02213		B010	177244019500	S01	19811208	31	2062	1393	4198	0	09
200401	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2228	604	7988	0	09
200401	02451	MP311	G02213		B014	177244036201	D01	19860310	30	1026	772	3334	0	09
200401	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200401	02451	MP311	G02213		B015	177244036700	S03	19940712	0	0	0	0	0	12
200401	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200401	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200401	02451	MP311	G02213		B018	177244089201	S01	20020828	31	3690	4569	5212	0	08
200402	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200402	02451	MP311	G02213		A001D	177244013600	D02	19810513	29	3528	504	2993	0	09
200402	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200402	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200402	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200402	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200402	02451	MP311	G02213		A005	177244014500	D01	19801226	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200402	02451	MP311	G02213		A006	177244014800	D01	19810824	29	983	1351	13336	0	09
200402	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200402	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200402	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200402	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200402	02451	MP311	G02213		A010D	177244015500	D02	19810527	29	381	26	29	0	09
200402	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200402	02451	MP311	G02213		A011D	177244016400	D02	19810809	29	3555	3037	5904	0	09
200402	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200402	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200402	02451	MP311	G02213		A014	177244017800	D01	19810923	29	2575	2175	7996	0	09
200402	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200402	02451	MP311	G02213		A016	177244018000	S01	19811020	29	8342	4310	37561	0	09
200402	02451	MP311	G02213		A020	177244089301	S01	20021011	29	4570	1335	7599	0	09
200402	02451	MP311	G02213		B001	177244015900	S01	19811222	29	3297	1573	1648	0	09
200402	02451	MP311	G02213		B002	177244018300	D62	20010124	29	1404	1683	10481	0	09
200402	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200402	02451	MP311	G02213		B006	177244019200	S03	19940724	29	9225	3179	50471	0	09
200402	02451	MP311	G02213		B007	177244019300	S01	19811127	29	106	208	913	0	09
200402	02451	MP311	G02213		B008	177244019001	D01	19811202	29	2167	2836	5113	0	09
200402	02451	MP311	G02213		B008D	177244019001	D02	19811224	29	1836	3190	714	0	09
200402	02451	MP311	G02213		B009	177244019400	D01	19810921	29	1867	739	2144	0	09
200402	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200402	02451	MP311	G02213		B010	177244019500	S01	19811208	29	1877	515	5341	0	09
200402	02451	MP311	G02213		B013D	177244035600	S02	19930907	29	1948	506	7773	0	09
200402	02451	MP311	G02213		B014	177244036201	D01	19860310	29	971	697	3235	0	09
200402	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200402	02451	MP311	G02213		B015	177244036700	S03	19940712	0	0	0	0	0	12
200402	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200402	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200402	02451	MP311	G02213		B018	177244089201	S01	20020828	29	3033	2968	4669	0	08
200403	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200403	02451	MP311	G02213		A001D	177244013600	D02	19810513	31	3598	515	2884	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200403	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200403	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200403	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200403	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200403	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200403	02451	MP311	G02213		A006	177244014800	D01	19810824	31	1169	1296	14719	0	09
200403	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200403	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200403	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200403	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200403	02451	MP311	G02213		A010D	177244015500	D02	19810527	31	244	29	27	0	09
200403	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200403	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	3569	2584	5938	0	09
200403	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200403	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200403	02451	MP311	G02213		A014	177244017800	D01	19810923	31	2388	2262	7947	0	09
200403	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200403	02451	MP311	G02213		A016	177244018000	S01	19811020	31	8444	4040	39400	0	09
200403	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4630	1255	7745	0	09
200403	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3602	1486	1763	0	09
200403	02451	MP311	G02213		B002	177244018300	D62	20010124	30	1591	1355	10872	0	09
200403	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200403	02451	MP311	G02213		B006	177244019200	S03	19940724	31	10059	3062	54866	0	09
200403	02451	MP311	G02213		B007	177244019300	S01	19811127	15	48	77	393	0	09
200403	02451	MP311	G02213		B008	177244019001	D01	19811202	30	2370	2557	5305	0	09
200403	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	1680	2801	723	0	09
200403	02451	MP311	G02213		B009	177244019400	D01	19810921	29	1958	852	2361	0	09
200403	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200403	02451	MP311	G02213		B010	177244019500	S01	19811208	30	1401	567	3898	0	09
200403	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2038	545	8515	0	09
200403	02451	MP311	G02213		B014	177244036201	D01	19860310	30	979	660	3268	0	09
200403	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200403	02451	MP311	G02213		B015	177244036700	S03	19940712	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200403	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200403	02451	MP311	G02213		B018	177244089201	S01	20020828	31	3970	4310	7194	0	08
200404	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200404	02451	MP311	G02213		A001D	177244013600	D02	19810513	30	3649	739	2798	0	09
200404	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200404	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200404	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200404	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200404	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200404	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200404	02451	MP311	G02213		A006	177244014800	D01	19810824	30	1109	1131	14599	0	09
200404	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200404	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200404	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200404	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200404	02451	MP311	G02213		A010D	177244015500	D02	19810527	30	221	17	24	0	09
200404	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200404	02451	MP311	G02213		A011D	177244016400	D02	19810809	30	3486	2558	6013	0	09
200404	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200404	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200404	02451	MP311	G02213		A014	177244017800	D01	19810923	30	2155	3023	6479	0	09
200404	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200404	02451	MP311	G02213		A016	177244018000	S01	19811020	30	7721	3721	39293	0	09
200404	02451	MP311	G02213		A020	177244089301	S01	20021011	30	4618	1221	8103	0	09
200404	02451	MP311	G02213		B001	177244015900	S01	19811222	30	3453	1960	1564	0	09
200404	02451	MP311	G02213		B002	177244018300	D62	20010124	29	1509	1659	8927	0	09
200404	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200404	02451	MP311	G02213		B006	177244019200	S03	19940724	30	9498	3630	52939	0	09
200404	02451	MP311	G02213		B007	177244019300	S01	19811127	14	13	18	204	0	09
200404	02451	MP311	G02213		B008	177244019001	D01	19811202	30	2471	2745	5523	0	09
200404	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	1824	3440	731	0	09
200404	02451	MP311	G02213		B009	177244019400	D01	19810921	30	1968	921	2467	0	09
200404	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	MP311	G02213		B010	177244019500	S01	19811208	30	1540	613	3956	0	09
200404	02451	MP311	G02213		B013D	177244035600	S02	19930907	30	1917	599	7117	0	09
200404	02451	MP311	G02213		B014	177244036201	D01	19860310	17	667	404	1857	0	09
200404	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200404	02451	MP311	G02213		B015	177244036700	S03	19940712	0	0	0	0	0	12
200404	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200404	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200404	02451	MP311	G02213		B018	177244089201	S01	20020828	30	3513	4924	6545	0	08
200405	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200405	02451	MP311	G02213		A001D	177244013600	D02	19810513	31	3618	866	2927	0	09
200405	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200405	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200405	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200405	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200405	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200405	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200405	02451	MP311	G02213		A006	177244014800	D01	19810824	17	709	1042	8781	0	09
200405	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200405	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200405	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200405	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200405	02451	MP311	G02213		A010D	177244015500	D02	19810527	31	319	26	46	0	09
200405	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200405	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	3367	2178	6140	0	09
200405	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200405	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200405	02451	MP311	G02213		A014	177244017800	D01	19810923	31	2169	2490	6832	0	09
200405	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200405	02451	MP311	G02213		A016	177244018000	S01	19811020	31	7849	3684	38691	0	09
200405	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4433	1084	8096	0	09
200405	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3585	2968	1602	0	09
200405	02451	MP311	G02213		B002	177244018300	D62	20010124	29	1439	831	8754	0	09
200405	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200405	02451	MP311	G02213		B006	177244019200	S03	19940724	31	9423	3586	52366	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	MP311	G02213		B007	177244019300	S01	19811127	0	0	0	0	0	12
200405	02451	MP311	G02213		B008	177244019001	D01	19811202	31	2688	1903	5048	0	09
200405	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1995	2678	767	0	09
200405	02451	MP311	G02213		B009	177244019400	D01	19810921	30	2128	496	2324	0	09
200405	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200405	02451	MP311	G02213		B010	177244019500	S01	19811208	31	1538	463	3466	0	09
200405	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2101	741	7343	0	09
200405	02451	MP311	G02213		B014	177244036201	D01	19860310	7	282	156	1009	0	09
200405	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	12
200405	02451	MP311	G02213		B015	177244036700	S03	19940712	0	0	0	0	0	12
200405	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200405	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200405	02451	MP311	G02213		B018	177244089201	S01	20020828	31	3139	4958	6145	0	08
200406	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200406	02451	MP311	G02213		A001D	177244013600	D02	19810513	30	3446	885	2751	0	09
200406	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200406	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200406	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200406	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200406	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200406	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200406	02451	MP311	G02213		A006	177244014800	D01	19810824	30	1209	1574	15554	0	09
200406	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200406	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200406	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200406	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200406	02451	MP311	G02213		A010D	177244015500	D02	19810527	25	264	23	23	0	09
200406	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200406	02451	MP311	G02213		A011D	177244016400	D02	19810809	30	3954	2636	6992	0	09
200406	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200406	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200406	02451	MP311	G02213		A014	177244017800	D01	19810923	30	2151	2557	6721	0	09
200406	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200406	02451	MP311	G02213		A016	177244018000	S01	19811020	30	7446	3787	39037	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	MP311	G02213		A020	177244089301	S01	20021011	30	4356	1234	7893	0	09
200406	02451	MP311	G02213		B001	177244015900	S01	19811222	30	2926	2457	1243	0	09
200406	02451	MP311	G02213		B002	177244018300	D62	20010124	30	413	413	2411	0	09
200406	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200406	02451	MP311	G02213		B006	177244019200	S03	19940724	30	6717	2864	42202	0	09
200406	02451	MP311	G02213		B007	177244019300	S01	19811127	15	590	275	5480	0	09
200406	02451	MP311	G02213		B008	177244019001	D01	19811202	30	2353	2069	4136	0	09
200406	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	1511	2421	584	0	09
200406	02451	MP311	G02213		B009	177244019400	D01	19810921	29	1821	253	2067	0	09
200406	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	12
200406	02451	MP311	G02213		B010	177244019500	S01	19811208	25	1761	472	4834	0	09
200406	02451	MP311	G02213		B013D	177244035600	S02	19930907	29	1666	522	7072	0	09
200406	02451	MP311	G02213		B014	177244036201	S03	20040628	4	105	63	397	0	09
200406	02451	MP311	G02213		B014	177244036201	D01	19860310	0	0	0	0	0	15
200406	02451	MP311	G02213		B014D	177244036201	D02	19860310	0	0	0	0	0	15
200406	02451	MP311	G02213		B015	177244036700	S03	19940712	18	6394	1958	7875	0	09
200406	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200406	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200406	02451	MP311	G02213		B018	177244089201	S01	20020828	29	2644	4555	4868	0	08
200407	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200407	02451	MP311	G02213		A001D	177244013600	D02	19810513	30	3271	702	2656	0	09
200407	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200407	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200407	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200407	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200407	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200407	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200407	02451	MP311	G02213		A006	177244014800	D01	19810824	30	968	1183	14807	0	09
200407	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200407	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200407	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200407	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	12
200407	02451	MP311	G02213		A010D	177244015500	D02	19810527	18	161	9	20	0	09
200407	02451	MP311	G02213		A011	177244016400	D01	19810809	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	MP311	G02213		A011D	177244016400	D02	19810809	30	3531	2101	6245	0	09
200407	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200407	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200407	02451	MP311	G02213		A014	177244017800	D01	19810923	30	1931	2399	6205	0	09
200407	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200407	02451	MP311	G02213		A016	177244018000	S01	19811020	30	6994	3234	37246	0	09
200407	02451	MP311	G02213		A020	177244089301	S01	20021011	30	4130	1126	7426	0	09
200407	02451	MP311	G02213		B001	177244015900	S01	19811222	31	2801	4358	1683	0	09
200407	02451	MP311	G02213		B002	177244018300	D62	20010124	31	1417	1986	10279	0	09
200407	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200407	02451	MP311	G02213		B006	177244019200	S03	19940724	30	8131	2438	36915	0	09
200407	02451	MP311	G02213		B007	177244019300	S01	19811127	20	1463	577	13391	0	09
200407	02451	MP311	G02213		B008	177244019001	D01	19811202	31	1773	1914	5439	0	09
200407	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1604	2165	552	0	09
200407	02451	MP311	G02213		B009	177244019400	S03	20040715	15	2155	3088	6035	0	09
200407	02451	MP311	G02213		B009	177244019400	D01	19810921	0	0	0	0	0	15
200407	02451	MP311	G02213		B009D	177244019400	D02	19810921	0	0	0	0	0	15
200407	02451	MP311	G02213		B010	177244019500	S01	19811208	30	4236	893	14917	0	09
200407	02451	MP311	G02213		B013D	177244035600	S02	19930907	20	1681	421	7563	0	09
200407	02451	MP311	G02213		B014	177244036201	S03	20040628	19	986	588	0	0	09
200407	02451	MP311	G02213		B015	177244036700	S03	19940712	31	16145	4321	16456	0	09
200407	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200407	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200407	02451	MP311	G02213		B018	177244089201	S01	20020828	31	2218	4385	6496	0	08
200408	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200408	02451	MP311	G02213		A001D	177244013600	D02	19810513	31	3453	906	2795	0	09
200408	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200408	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200408	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200408	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200408	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200408	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200408	02451	MP311	G02213		A006	177244014800	D01	19810824	31	818	1619	15835	0	09
200408	02451	MP311	G02213		A006D	177244014800	D02	19810824	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200408	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200408	02451	MP311	G02213		A010	177244015500	S03	20040802	22	9796	8697	787	0	09
200408	02451	MP311	G02213		A010	177244015500	D01	19810527	0	0	0	0	0	15
200408	02451	MP311	G02213		A010D	177244015500	D02	19810527	0	0	0	0	0	15
200408	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200408	02451	MP311	G02213		A011D	177244016400	D02	19810809	31	3385	2707	6394	0	09
200408	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200408	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200408	02451	MP311	G02213		A014	177244017800	D01	19810923	31	1926	2608	5805	0	09
200408	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200408	02451	MP311	G02213		A016	177244018000	S01	19811020	31	7267	3982	37756	0	09
200408	02451	MP311	G02213		A020	177244089301	S01	20021011	31	4200	1462	8090	0	09
200408	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3441	2583	1501	0	09
200408	02451	MP311	G02213		B002	177244018300	D62	20010124	31	1510	1373	9343	0	09
200408	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200408	02451	MP311	G02213		B006	177244019200	S03	19940724	31	10158	2377	38951	0	09
200408	02451	MP311	G02213		B007	177244019300	S01	19811127	31	3640	1314	27507	0	09
200408	02451	MP311	G02213		B008	177244019001	D01	19811202	31	2329	2251	5618	0	09
200408	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1777	2871	793	0	09
200408	02451	MP311	G02213		B009	177244019400	S03	20040715	31	4332	6707	10549	0	09
200408	02451	MP311	G02213		B010	177244019500	S01	19811208	31	4955	995	14491	0	09
200408	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2785	713	11722	0	09
200408	02451	MP311	G02213		B014	177244036201	S03	20040628	31	2890	1272	11927	0	09
200408	02451	MP311	G02213		B015	177244036700	S03	19940712	31	13794	2418	19146	0	09
200408	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200408	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200408	02451	MP311	G02213		B018	177244089201	S01	20020828	31	2751	4074	6938	0	08
200409	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200409	02451	MP311	G02213		A001D	177244013600	D02	19810513	13	1572	410	1164	0	09
200409	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200409	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200409	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200409	02451	MP311	G02213		A003D	177244014100	D04	19891220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200409	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200409	02451	MP311	G02213		A006	177244014800	D01	19810824	13	753	699	6192	0	09
200409	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200409	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200409	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200409	02451	MP311	G02213		A010	177244015500	S03	20040802	13	5548	5457	302	0	08
200409	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200409	02451	MP311	G02213		A011D	177244016400	D02	19810809	13	1454	1227	2797	0	09
200409	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200409	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200409	02451	MP311	G02213		A014	177244017800	D01	19810923	13	801	1052	2868	0	09
200409	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200409	02451	MP311	G02213		A016	177244018000	S01	19811020	13	2916	1764	16916	0	09
200409	02451	MP311	G02213		A020	177244089301	S01	20021011	13	1675	634	3637	0	09
200409	02451	MP311	G02213		B001	177244015900	S01	19811222	13	1300	716	710	0	09
200409	02451	MP311	G02213		B002	177244018300	D62	20010124	13	592	456	3985	0	09
200409	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200409	02451	MP311	G02213		B006	177244019200	S03	19940724	13	3812	1045	14535	0	09
200409	02451	MP311	G02213		B007	177244019300	S01	19811127	13	1553	384	9185	0	09
200409	02451	MP311	G02213		B008	177244019001	D01	19811202	13	952	889	2334	0	09
200409	02451	MP311	G02213		B008D	177244019001	D02	19811224	13	732	792	269	0	09
200409	02451	MP311	G02213		B009	177244019400	S03	20040715	13	1361	3040	3507	0	09
200409	02451	MP311	G02213		B010	177244019500	S01	19811208	13	1931	427	5550	0	09
200409	02451	MP311	G02213		B013D	177244035600	S02	19930907	13	902	178	3695	0	09
200409	02451	MP311	G02213		B014	177244036201	S03	20040628	12	1349	358	2573	0	09
200409	02451	MP311	G02213		B015	177244036700	S03	19940712	13	5052	933	7699	0	09
200409	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200409	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200409	02451	MP311	G02213		B018	177244089201	S01	20020828	13	1007	1588	2707	0	08
200410	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200410	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200410	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200410	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200410	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200410	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200410	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200410	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
200410	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200410	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200410	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200410	02451	MP311	G02213		A010	177244015500	S03	20040802	0	0	0	0	0	12
200410	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200410	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
200410	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200410	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200410	02451	MP311	G02213		A014	177244017800	D01	19810923	0	0	0	0	0	12
200410	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200410	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
200410	02451	MP311	G02213		A020	177244089301	S01	20021011	0	0	0	0	0	12
200410	02451	MP311	G02213		B001	177244015900	S01	19811222	18	1579	0	904	0	09
200410	02451	MP311	G02213		B002	177244018300	D62	20010124	17	702	0	4859	0	09
200410	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200410	02451	MP311	G02213		B006	177244019200	S03	19940724	18	4058	0	25205	0	09
200410	02451	MP311	G02213		B007	177244019300	S01	19811127	18	1546	0	10717	0	09
200410	02451	MP311	G02213		B008	177244019001	D01	19811202	18	1119	0	2623	0	09
200410	02451	MP311	G02213		B008D	177244019001	D02	19811224	18	866	0	303	0	09
200410	02451	MP311	G02213		B009	177244019400	S03	20040715	18	1599	0	4099	0	09
200410	02451	MP311	G02213		B010	177244019500	S01	19811208	18	2557	0	6868	0	09
200410	02451	MP311	G02213		B013D	177244035600	S02	19930907	18	1165	0	4672	0	09
200410	02451	MP311	G02213		B014	177244036201	S03	20040628	13	807	0	4124	0	09
200410	02451	MP311	G02213		B015	177244036700	S03	19940712	18	5866	0	10758	0	09
200410	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200410	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200410	02451	MP311	G02213		B018	177244089201	S01	20020828	18	1467	0	4366	0	08
200411	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200411	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200411	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200411	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200411	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200411	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200411	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200411	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
200411	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200411	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200411	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200411	02451	MP311	G02213		A010	177244015500	S03	20040802	0	0	0	0	0	12
200411	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200411	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
200411	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200411	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200411	02451	MP311	G02213		A014	177244017800	D01	19810923	0	0	0	0	0	12
200411	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200411	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
200411	02451	MP311	G02213		A020	177244089301	S01	20021011	0	0	0	0	0	12
200411	02451	MP311	G02213		B001	177244015900	S01	19811222	30	3375	1150	1749	0	09
200411	02451	MP311	G02213		B002	177244018300	D62	20010124	30	1030	528	6416	0	09
200411	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200411	02451	MP311	G02213		B006	177244019200	S03	19940724	30	8975	2665	48261	0	09
200411	02451	MP311	G02213		B007	177244019300	S01	19811127	30	3755	1004	23557	0	09
200411	02451	MP311	G02213		B008	177244019001	D01	19811202	30	2359	1854	5659	0	09
200411	02451	MP311	G02213		B008D	177244019001	D02	19811224	30	1741	1425	600	0	09
200411	02451	MP311	G02213		B009	177244019400	S03	20040715	30	3021	4886	8208	0	09
200411	02451	MP311	G02213		B010	177244019500	S01	19811208	30	4420	713	14051	0	09
200411	02451	MP311	G02213		B013D	177244035600	S02	19930907	30	3272	528	10419	0	09
200411	02451	MP311	G02213		B014	177244036201	S03	20040628	28	2776	1020	9924	0	09
200411	02451	MP311	G02213		B015	177244036700	S03	19940712	30	12007	2296	17640	0	09
200411	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04
200411	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200411	02451	MP311	G02213		B018	177244089201	S01	20020828	30	2502	3227	7984	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	MP311	G02213		A001A	177244013600	D03	19910310	0	0	0	0	0	12
200412	02451	MP311	G02213		A001D	177244013600	D02	19810513	0	0	0	0	0	12
200412	02451	MP311	G02213		A002	177244013900	D01	19810401	0	0	0	0	0	12
200412	02451	MP311	G02213		A002D	177244013900	D02	19810401	0	0	0	0	0	12
200412	02451	MP311	G02213		A003	177244014100	D64	20020121	0	0	0	0	0	13
200412	02451	MP311	G02213		A003D	177244014100	D04	19891220	0	0	0	0	0	13
200412	02451	MP311	G02213		A005	177244014500	D01	19801226	0	0	0	0	0	12
200412	02451	MP311	G02213		A005D	177244014500	D02	19801226	0	0	0	0	0	12
200412	02451	MP311	G02213		A006	177244014800	D01	19810824	0	0	0	0	0	12
200412	02451	MP311	G02213		A006D	177244014800	D02	19810824	0	0	0	0	0	12
200412	02451	MP311	G02213		A007	177244014900	D01	19810928	0	0	0	0	0	12
200412	02451	MP311	G02213		A007D	177244014900	D02	19810925	0	0	0	0	0	12
200412	02451	MP311	G02213		A010	177244015500	S03	20040802	0	0	0	0	0	12
200412	02451	MP311	G02213		A011	177244016400	D01	19810809	0	0	0	0	0	12
200412	02451	MP311	G02213		A011D	177244016400	D02	19810809	0	0	0	0	0	12
200412	02451	MP311	G02213		A012	177244016300	D03	19930822	0	0	0	0	0	12
200412	02451	MP311	G02213		A012D	177244016300	D04	19930822	0	0	0	0	0	12
200412	02451	MP311	G02213		A014	177244017800	D01	19810923	0	0	0	0	0	12
200412	02451	MP311	G02213		A014D	177244017800	D02	19810917	0	0	0	0	0	12
200412	02451	MP311	G02213		A016	177244018000	S01	19811020	0	0	0	0	0	12
200412	02451	MP311	G02213		A020	177244089301	S01	20021011	0	0	0	0	0	12
200412	02451	MP311	G02213		B001	177244015900	S01	19811222	31	3408	1370	1679	0	09
200412	02451	MP311	G02213		B002	177244018300	D62	20010124	31	624	634	3815	0	09
200412	02451	MP311	G02213		B002D	177244018300	D02	19810825	0	0	0	0	0	12
200412	02451	MP311	G02213		B006	177244019200	S03	19940724	31	9170	3094	46372	0	09
200412	02451	MP311	G02213		B007	177244019300	S01	19811127	31	3602	1053	23450	0	09
200412	02451	MP311	G02213		B008	177244019001	D01	19811202	31	2462	2049	4252	0	09
200412	02451	MP311	G02213		B008D	177244019001	D02	19811224	31	1752	1556	668	0	09
200412	02451	MP311	G02213		B009	177244019400	S03	20040715	31	3077	4274	8203	0	09
200412	02451	MP311	G02213		B010	177244019500	S01	19811208	31	4591	780	12203	0	09
200412	02451	MP311	G02213		B013D	177244035600	S02	19930907	31	2432	483	9497	0	09
200412	02451	MP311	G02213		B014	177244036201	S03	20040628	31	2714	1216	10312	0	09
200412	02451	MP311	G02213		B015	177244036700	S03	19940712	31	12564	2460	18979	0	09
200412	02451	MP311	G02213		B017	177244036400	D01	19860409	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	MP311	G02213		B017D	177244036400	D02	19860409	0	0	0	0	0	04
200412	02451	MP311	G02213		B018	177244089201	S01	20020828	31	2358	2929	6702	0	08
200401	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	131	47944	179	0	11
200401	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	0	3311	0	0	11
200401	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	31	3	301	8	0	11
200401	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	144	60675	145	0	11
200402	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	101	44535	175	0	11
200402	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	29	7	2864	7	0	11
200402	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	12	1	58	2	0	11
200402	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	29	156	55683	126	0	11
200403	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	81	49261	147	0	11
200403	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	31	0	3527	13	0	11
200403	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200403	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	111	60724	110	0	11
200404	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	63	44889	252	0	11
200404	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	30	7	2909	55	0	11
200404	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200404	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	145	57340	231	0	11
200405	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	65	43686	362	0	11
200405	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	13	0	262	0	0	11
200405	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200405	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	111	60007	343	0	11
200406	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	97	45229	213	0	11
200406	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200406	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200406	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	120	59391	145	0	11
200407	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	29	133	42886	126	0	11
200407	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200407	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200407	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	94	55599	207	0	11
200408	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	85	45231	127	0	11
200408	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200408	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	121	57029	88	0	11
200409	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	88	42696	234	0	11
200409	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200409	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200409	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	132	54837	213	0	11
200410	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	57	48475	0	0	11
200410	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200410	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200410	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	71	56797	54	0	11
200411	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	30	70	45468	219	0	11
200411	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200411	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200411	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	30	76	46396	166	0	11
200412	00222	WC507	G02220	7543940080	A001	177024010002	S01	19870515	31	99	43374	138	0	11
200412	00222	WC507	G02220	7543940080	A010	177024117800	S01	19971128	0	0	0	0	0	13
200412	00222	WC507	G02220	7543940080	A011	177024118300	S01	19980101	0	0	0	0	0	13
200412	00222	WC507	G02220	7543940080	B006	177024108300	S01	19950603	31	131	52711	147	0	11
200401	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	36112	0	0	11
200401	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200401	02421	WC533	G02224		A011	177024125001	S51	20000318	31	0	713	0	0	11
200401	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200401	02421	WC533	G02224		A013	177024105201	S01	20020608	31	0	23578	0	0	11
200401	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200402	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	29	0	33673	0	0	11
200402	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200402	02421	WC533	G02224		A011	177024125001	S51	20000318	29	0	430	0	0	11
200402	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200402	02421	WC533	G02224		A013	177024105201	S01	20020608	29	0	23198	0	0	11
200402	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200403	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	33701	0	0	11
200403	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200403	02421	WC533	G02224		A011	177024125001	S51	20000318	31	0	1840	0	0	11
200403	02421	WC533	G02224		A012	177024125400	S51	20000408	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
200403	02421	WC533	G02224		A013	177024105201	S01	20020608	31	0	21768	0	0	11
200403	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200404	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	35891	0	0	11
200404	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200404	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	31622	0	0	11
200404	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200404	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	22306	0	0	11
200404	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200405	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	34620	0	0	11
200405	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200405	02421	WC533	G02224		A011	177024125001	S51	20000318	31	0	23137	0	0	11
200405	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200405	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	20818	0	0	11
200405	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200406	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	31744	0	0	11
200406	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200406	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	18417	0	0	11
200406	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200406	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	24230	0	0	11
200406	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200407	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	34748	0	0	11
200407	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200407	02421	WC533	G02224		A011	177024125001	S51	20000318	31	0	15903	0	0	11
200407	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200407	02421	WC533	G02224		A013	177024105201	S01	20020608	31	0	21352	0	0	11
200407	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200408	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	34134	0	0	11
200408	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200408	02421	WC533	G02224		A011	177024125001	S51	20000318	31	0	13367	0	0	11
200408	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200408	02421	WC533	G02224		A013	177024105201	S01	20020608	31	0	19539	0	0	11
200408	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200409	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	31783	0	0	11
200409	02421	WC533	G02224		A008	177024125702	S01	20020429	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
200409	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	15531	0	0	11
200409	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200409	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	15768	0	0	11
200409	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200410	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	31	0	28417	0	0	11
200410	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200410	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	12011	32	0	11
200410	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200410	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	18800	6509	0	11
200410	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200411	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	30	0	24981	0	0	11
200411	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200411	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	8875	4	0	11
200411	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200411	02421	WC533	G02224		A013	177024105201	S01	20020608	30	0	17239	5749	0	11
200411	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200412	02421	WC533	G02224	8910161520	A003	177024025201	S01	19960519	19	0	15438	0	0	11
200412	02421	WC533	G02224		A008	177024125702	S01	20020429	0	0	0	0	0	13
200412	02421	WC533	G02224		A011	177024125001	S51	20000318	30	0	4692	0	0	11
200412	02421	WC533	G02224		A012	177024125400	S51	20000408	0	0	0	0	0	13
200412	02421	WC533	G02224		A013	177024105201	S01	20020608	18	0	6797	2695	0	11
200412	02421	WC533	G02224		B001B	177024096700	S02	19950627	0	0	0	0	0	13
200401	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	2450	0	0	11
200401	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200401	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200401	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1408	0	0	11
200401	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	42642	0	0	11
200401	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200401	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	167952	0	0	11
200401	02421	WC533	G02225		A010	177024123100	S01	19990605	20	0	50802	0	0	11
200401	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	658	0	0	11
200401	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200401	02421	WC533	G02225		B002A	177024097500	S01	19900116	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
200402	02421	WC533	G02225		A001C	177024024100	S03	19940514	29	0	2084	0	0	11
200402	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200402	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200402	02421	WC533	G02225		A005C	177024027300	S03	19841119	29	0	1295	0	0	11
200402	02421	WC533	G02225		A006D	177024029900	S03	19870923	29	0	38423	0	0	11
200402	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200402	02421	WC533	G02225		A009A	177024111200	S01	19960423	29	0	150157	0	0	11
200402	02421	WC533	G02225		A010	177024123100	S01	19990605	29	0	76093	0	0	11
200402	02421	WC533	G02225		A011	177024125001	S41	20000318	29	0	398	0	0	11
200402	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200402	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200403	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	2114	0	0	11
200403	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200403	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200403	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1204	0	0	11
200403	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	38894	0	0	11
200403	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200403	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	150380	0	0	11
200403	02421	WC533	G02225		A010	177024123100	S01	19990605	20	0	33109	0	0	11
200403	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	1699	0	0	11
200403	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200403	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200404	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	3283	0	0	11
200404	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200404	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200404	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1639	0	0	11
200404	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	43142	0	0	11
200404	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200404	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	124289	0	0	11
200404	02421	WC533	G02225		A010	177024123100	S01	19990605	0	0	0	0	0	13
200404	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	29189	0	0	11
200404	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200404	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200405	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	3497	0	0	11

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200405	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200405	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1423	0	0	11
200405	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	40673	0	0	11
200405	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200405	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	157705	0	0	11
200405	02421	WC533	G02225		A010	177024123100	S01	19990605	0	0	0	0	0	13
200405	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	21356	0	0	11
200405	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200405	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200406	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	2926	0	0	11
200406	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200406	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200406	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1183	0	0	11
200406	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	35224	0	0	11
200406	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200406	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	146519	0	0	11
200406	02421	WC533	G02225		A010	177024123100	S01	19990605	0	0	0	0	0	13
200406	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	17001	0	0	11
200406	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200406	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200407	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	2421	0	0	11
200407	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200407	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200407	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1150	0	0	11
200407	02421	WC533	G02225		A006D	177024029900	S03	19870923	28	0	31546	0	0	11
200407	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200407	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	155459	0	0	11
200407	02421	WC533	G02225		A010	177024123100	S01	19990605	9	0	11628	0	0	11
200407	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	14679	0	0	11
200407	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200407	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200408	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	2051	0	0	11
200408	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200408	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	1173	0	0	11
200408	02421	WC533	G02225		A006D	177024029900	S03	19870923	23	0	25782	0	0	11
200408	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200408	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	146714	0	0	11
200408	02421	WC533	G02225		A010	177024123100	S01	19990605	31	0	60234	0	0	11
200408	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	12340	0	0	11
200408	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200408	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200409	02421	WC533	G02225		A001C	177024024100	S03	19940514	29	0	2058	0	0	11
200409	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200409	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200409	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	1155	0	0	11
200409	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	35056	0	0	11
200409	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200409	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	129554	0	0	11
200409	02421	WC533	G02225		A010	177024123100	S01	19990605	30	0	55822	0	0	11
200409	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	14336	0	0	11
200409	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200409	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200410	02421	WC533	G02225		A001C	177024024100	S03	19940514	31	0	2227	3748	0	11
200410	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200410	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200410	02421	WC533	G02225		A005C	177024027300	S03	19841119	31	0	991	0	0	11
200410	02421	WC533	G02225		A006D	177024029900	S03	19870923	31	0	32260	24	0	11
200410	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200410	02421	WC533	G02225		A009A	177024111200	S01	19960423	31	0	124755	0	0	11
200410	02421	WC533	G02225		A010	177024123100	S01	19990605	24	0	33411	6181	0	11
200410	02421	WC533	G02225		A011	177024125001	S41	20000318	31	0	11088	30	0	11
200410	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200410	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200411	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	2090	3565	0	11
200411	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200411	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	803	0	0	11
200411	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	29411	0	0	11
200411	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200411	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	114039	0	0	11
200411	02421	WC533	G02225		A010	177024123100	S01	19990605	30	0	43479	8550	0	11
200411	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	8193	4	0	11
200411	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200411	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200412	02421	WC533	G02225		A001C	177024024100	S03	19940514	30	0	1224	3867	0	11
200412	02421	WC533	G02225		A002A	177024024200	S01	19760225	0	0	0	0	0	13
200412	02421	WC533	G02225		A004C	177024025500	S03	19850826	0	0	0	0	0	13
200412	02421	WC533	G02225		A005C	177024027300	S03	19841119	30	0	466	0	0	11
200412	02421	WC533	G02225		A006D	177024029900	S03	19870923	30	0	16356	0	0	11
200412	02421	WC533	G02225		A008A	177024105902	S01	19940323	0	0	0	0	0	13
200412	02421	WC533	G02225		A009A	177024111200	S01	19960423	30	0	71399	0	0	11
200412	02421	WC533	G02225		A010	177024123100	S01	19990605	30	0	25446	8835	0	11
200412	02421	WC533	G02225		A011	177024125001	S41	20000318	30	0	4332	0	0	11
200412	02421	WC533	G02225		A012	177024125400	S41	20000408	0	0	0	0	0	13
200412	02421	WC533	G02225		B002A	177024097500	S01	19900116	0	0	0	0	0	13
200401	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200401	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200401	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200401	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200401	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200401	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200401	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200401	02421	WC533	G02226		A009	177024125901	S02	20020908	31	26	86537	0	0	11
200402	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200402	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200402	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200402	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200402	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200402	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200402	02421	WC533	G02226		A009	177024125901	S02	20020908	29	24	48281	0	0	11
200403	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200403	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200403	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200403	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200403	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200403	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200403	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200403	02421	WC533	G02226		A009	177024125901	S02	20020908	31	49	42076	0	0	11
200404	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200404	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200404	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200404	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200404	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200404	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200404	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200404	02421	WC533	G02226		A009	177024125901	S02	20020908	30	15	28773	0	0	11
200405	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200405	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200405	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200405	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200405	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200405	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200405	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200405	02421	WC533	G02226		A009	177024125901	S02	20020908	28	0	27881	0	0	11
200406	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200406	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200406	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200406	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200406	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200406	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200406	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200406	02421	WC533	G02226		A009	177024125901	S02	20020908	6	0	13235	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200407	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200407	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200407	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200407	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200407	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200407	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200407	02421	WC533	G02226		A009	177024125901	S02	20020908	8	0	18437	0	0	11
200408	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200408	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200408	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200408	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200408	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200408	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200408	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200408	02421	WC533	G02226		A009	177024125901	S02	20020908	7	34	15969	0	0	11
200409	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200409	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200409	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200409	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200409	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200409	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200409	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200409	02421	WC533	G02226		A009	177024125901	S02	20020908	10	0	19965	0	0	11
200410	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200410	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200410	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200410	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200410	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200410	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200410	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200410	02421	WC533	G02226		A009	177024125901	S02	20020908	11	0	16844	19122	0	11
200411	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200411	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200411	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200411	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200411	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200411	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200411	02421	WC533	G02226		A009	177024125901	S02	20020908	4	15	8698	6890	0	11
200412	02421	WC533	G02226	8910161520	A001	177024031000	D01	19760623	0	0	0	0	0	13
200412	02421	WC533	G02226		A001D	177024031000	D02	19760623	0	0	0	0	0	13
200412	02421	WC533	G02226		A002	177024032800	S03	19930321	0	0	0	0	0	13
200412	02421	WC533	G02226		A003	177024032900	D02	19930306	0	0	0	0	0	13
200412	02421	WC533	G02226		A003D	177024032900	D03	19930306	0	0	0	0	0	13
200412	02421	WC533	G02226		A004	177024033000	S02	19850124	0	0	0	0	0	13
200412	02421	WC533	G02226		A006	177024104801	S01	19930830	0	0	0	0	0	13
200412	02421	WC533	G02226		A009	177024125901	S02	20020908	2	0	6055	4940	0	11
200401	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200401	00105	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	8545	437	0	11
200401	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200401	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200402	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200402	00105	HI370A	G02238		A009A	427114022800	S02	19940116	25	0	5030	285	0	11
200402	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200402	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200403	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200403	00105	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	7264	374	0	11
200403	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200403	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200404	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200404	00105	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	6621	408	0	11
200404	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200404	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200405	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200405	00105	HI370A	G02238		A009A	427114022800	S02	19940116	26	0	4401	245	0	11
200405	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200406	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200406	00105	HI370A	G02238		A009A	427114022800	S02	19940116	22	0	2034	16	0	11
200406	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200406	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200407	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200407	00105	HI370A	G02238		A009A	427114022800	S02	19940116	27	0	1119	0	0	11
200407	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200407	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200408	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200408	00105	HI370A	G02238		A009A	427114022800	S02	19940116	22	0	1651	30	0	11
200408	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200408	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200409	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200409	00105	HI370A	G02238		A009A	427114022800	S02	19940116	27	0	0	226	0	11
200409	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200409	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200410	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200410	00105	HI370A	G02238		A009A	427114022800	S02	19940116	31	0	8223	469	0	11
200410	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200410	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200411	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200411	00105	HI370A	G02238		A009A	427114022800	S02	19940116	30	0	6638	403	0	11
200411	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200411	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200412	00105	HI370A	G02238		A007	427114021400	S01	19810318	0	0	0	0	0	13
200412	00105	HI370A	G02238		A009A	427114022800	S02	19940116	8	0	1171	78	0	11
200412	00105	HI370A	G02238		A010	427114021501	S01	19770927	0	0	0	0	0	13
200412	00105	HI370A	G02238		A016	427114027600	S01	19771016	0	0	0	0	0	13
200401	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200401	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200401	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200401	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	9295	287	0	11
200401	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	31	0	28645	58	0	11
200402	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200402	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200402	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200402	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200402	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	29	0	3305	28	0	11
200402	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	28	0	31481	79	0	11
200403	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200403	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200403	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200403	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200403	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	29	0	2745	19	0	11
200403	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	29	0	32610	100	0	11
200404	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200404	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200404	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200404	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200404	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	5058	29	0	11
200404	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	30	0	31781	117	0	11
200405	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200405	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200405	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200405	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200405	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	8157	133	0	11
200405	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	31	0	29887	137	0	11
200406	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200406	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200406	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200406	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200406	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	4116	255	0	11
200406	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	30	0	28141	85	0	11
200407	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200407	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200407	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200407	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	3240	18	0	11
200407	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	31	0	32760	0	0	11
200408	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200408	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200408	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200408	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200408	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	31	0	3921	0	0	11
200408	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	31	0	29994	0	0	11
200409	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200409	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200409	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200409	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200409	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	26	0	3193	0	0	11
200409	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	26	0	23743	0	0	11
200410	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200410	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200410	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200410	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200410	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	30	0	5322	0	0	11
200410	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	30	0	26779	0	0	11
200411	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200411	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200411	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200411	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200411	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	22	1	12671	0	0	11
200411	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	22	5	22417	15	0	11
200412	00078	WC643	G02240	8910138430	A001	177024022000	S02	19800120	0	0	0	0	0	13
200412	00078	WC643	G02240	8910138430	A004	177024023700	S05	19940318	0	0	0	0	0	13
200412	00078	WC643	G02240	8910138430	A007	177024024800	S02	19940405	0	0	0	0	0	13
200412	00078	WC643	G02240	8910138430	A008	177024025100	S02	19841128	0	0	0	0	0	13
200412	00078	WC643	G02240	8910138430	A009	177024025600	S02	19960123	27	8	16607	29	0	11
200412	00078	WC643	G02240	8910138430	A010	177024026001	S03	20010920	27	7	21025	11	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	31	31	22741	481	0	11
200401	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200401	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	14489	957	0	11
200401	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200401	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	28	16	16925	468	0	11
200402	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200402	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	28	0	15440	607	0	11
200402	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200402	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	29	32	17550	558	0	11
200403	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200403	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	29	0	16434	686	0	11
200403	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200403	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200404	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200404	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200404	00078	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200404	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	30	31	16615	208	0	11
200404	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200404	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200404	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	16889	329	0	11
200404	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200404	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	31	56	14308	294	0	11
200405	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200405	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	16414	184	0	11
200405	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200405	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	30	20	16461	310	0	11
200406	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200406	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	15704	228	0	11
200406	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200406	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	31	3	18345	272	0	11
200407	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200407	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	18782	474	0	11
200407	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200407	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	31	54	16082	334	0	11
200408	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200408	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	31	0	16872	585	0	11
200408	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200408	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	26	35	13313	301	0	11
200409	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200409	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	26	0	13154	616	0	11
200409	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200409	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	31	0	14670	179	0	11
200410	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200410	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	30	0	15728	473	0	11
200410	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200410	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	22	3	12116	73	0	11
200411	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200411	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	22	6	13340	140	0	11
200411	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200411	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A002	177024023100	S04	19990403	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A006	177024024700	S02	19791120	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A011	177024026300	S04	19940203	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A013	177024026700	S01	19840405	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A014	177024028001	S02	20020911	27	0	13320	168	0	11
200412	00078	WC643	G02241	8910138430	A016	177024053500	S04	19951211	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A017	177024029500	D05	20020904	0	0	0	0	0	13
200412	00078	WC643	G02241	8910138430	A017D	177024029500	D03	19980515	27	3	14189	101	0	11
200412	00078	WC643	G02241		B009	177024111000	D02	19990329	0	0	0	0	0	13
200412	00078	WC643	G02241		B009D	177024111000	D03	19990413	0	0	0	0	0	13
200401	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1850	1505	15156	0	09
200401	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200401	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200401	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200401	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200401	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200401	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200401	01935	EC322	G02254		A008	177044028901	S01	19941017	20	25	1352	25	0	09
200401	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200401	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200401	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200401	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200401	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200401	01935	EC322	G02254		A021	177044079800	D01	19940913	31	550	1911	6520	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1387	1054	45801	0	09
200401	01935	EC322	G02254		A024	177044094900	S03	20020901	31	841	1116	4848	0	09
200401	01935	EC322	G02254		A025	177044095300	D03	20030421	31	3728	3358	28061	0	09
200401	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	5198	16741	53944	0	09
200401	01935	EC322	G02254		A028	177044104400	S01	20031007	31	5996	5611	4095	0	08
200402	01935	EC322	G02254		A001	177044025900	S01	19800301	29	1732	1338	13849	0	09
200402	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200402	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200402	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200402	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200402	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200402	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200402	01935	EC322	G02254		A008	177044028901	S01	19941017	29	27	2510	28	0	09
200402	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200402	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200402	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200402	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200402	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200402	01935	EC322	G02254		A021	177044079800	D01	19940913	29	532	1399	6296	0	09
200402	01935	EC322	G02254		A021D	177044079800	D02	19940913	29	1264	951	41753	0	09
200402	01935	EC322	G02254		A024	177044094900	S03	20020901	29	517	1618	4648	0	09
200402	01935	EC322	G02254		A025	177044095300	D03	20030421	29	3447	3945	26023	0	09
200402	01935	EC322	G02254		A025D	177044095300	D02	19970513	29	5464	16392	50769	0	09
200402	01935	EC322	G02254		A028	177044104400	S01	20031007	29	5508	5372	4487	0	08
200403	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1653	1398	14497	0	09
200403	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200403	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200403	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200403	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200403	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200403	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200403	01935	EC322	G02254		A008	177044028901	S01	19941017	31	51	2386	50	0	09
200403	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200403	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200403	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200403	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200403	01935	EC322	G02254		A021	177044079800	D01	19940913	31	511	1382	6663	0	09
200403	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1436	1036	44992	0	09
200403	01935	EC322	G02254		A024	177044094900	S03	20020901	31	573	1878	5291	0	09
200403	01935	EC322	G02254		A025	177044095300	D03	20030421	31	3071	4013	28938	0	09
200403	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	5745	17795	55147	0	09
200403	01935	EC322	G02254		A028	177044104400	S01	20031007	31	6088	5975	4491	0	08
200404	01935	EC322	G02254		A001	177044025900	S01	19800301	30	1824	1347	13880	0	09
200404	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200404	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200404	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200404	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200404	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200404	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200404	01935	EC322	G02254		A008	177044028901	S01	19941017	30	41	1961	41	0	09
200404	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200404	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200404	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200404	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200404	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200404	01935	EC322	G02254		A021	177044079800	D01	19940913	30	590	4051	6828	0	09
200404	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	1380	1700	44072	0	09
200404	01935	EC322	G02254		A024	177044094900	S03	20020901	30	493	1640	4436	0	09
200404	01935	EC322	G02254		A025	177044095300	D03	20030421	30	3104	4365	19669	0	09
200404	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	4900	10580	43935	0	09
200404	01935	EC322	G02254		A028	177044104400	S01	20031007	30	5001	5503	5299	0	08
200405	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1958	1326	13934	0	09
200405	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200405	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200405	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200405	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200405	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200405	01935	EC322	G02254		A008	177044028901	S01	19941017	30	177	2221	189	0	09
200405	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200405	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200405	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200405	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200405	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200405	01935	EC322	G02254		A021	177044079800	D01	19940913	31	509	869	6142	0	09
200405	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1128	1563	45649	0	09
200405	01935	EC322	G02254		A024	177044094900	S03	20020901	31	479	1122	4724	0	09
200405	01935	EC322	G02254		A025	177044095300	D03	20030421	31	3511	2295	27934	0	09
200405	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	5198	9057	51971	0	09
200405	01935	EC322	G02254		A028	177044104400	S01	20031007	31	5141	5584	4895	0	08
200406	01935	EC322	G02254		A001	177044025900	S01	19800301	30	1485	1392	13769	0	09
200406	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200406	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200406	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200406	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200406	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200406	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200406	01935	EC322	G02254		A008	177044028901	S01	19941017	30	78	1745	91	0	09
200406	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200406	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200406	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200406	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200406	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200406	01935	EC322	G02254		A021	177044079800	D01	19940913	30	467	737	6392	0	09
200406	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	1136	967	42942	0	09
200406	01935	EC322	G02254		A024	177044094900	S03	20020901	30	422	800	4510	0	09
200406	01935	EC322	G02254		A025	177044095300	D03	20030421	30	3269	3475	29667	0	09
200406	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	4198	8619	45890	0	09
200406	01935	EC322	G02254		A028	177044104400	S01	20031007	30	5141	4659	4893	0	08
200407	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1242	1241	12851	0	09
200407	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200407	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200407	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200407	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200407	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200407	01935	EC322	G02254		A008	177044028901	S01	19941017	31	45	741	52	0	09
200407	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200407	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200407	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200407	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200407	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200407	01935	EC322	G02254		A021	177044079800	D01	19940913	31	460	874	7074	0	09
200407	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1026	710	38169	0	09
200407	01935	EC322	G02254		A024	177044094900	S03	20020901	29	393	615	4041	0	09
200407	01935	EC322	G02254		A025	177044095300	D03	20030421	31	4225	7600	44839	0	09
200407	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	2380	3104	32072	0	09
200407	01935	EC322	G02254		A028	177044104400	S01	20031007	31	5352	4390	4843	0	08
200408	01935	EC322	G02254		A001	177044025900	S01	19800301	30	1362	1190	13379	0	09
200408	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200408	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200408	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200408	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200408	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200408	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200408	01935	EC322	G02254		A008	177044028901	S01	19941017	29	24	723	26	0	09
200408	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200408	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200408	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200408	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200408	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200408	01935	EC322	G02254		A021	177044079800	D01	19940913	30	572	1017	6896	0	09
200408	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	1120	789	40248	0	09
200408	01935	EC322	G02254		A024	177044094900	S03	20020901	28	556	711	5467	0	09
200408	01935	EC322	G02254		A025	177044095300	D03	20030421	30	1956	1843	27970	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	4838	9416	48002	0	09
200408	01935	EC322	G02254		A028	177044104400	S01	20031007	30	5854	4840	5630	0	08
200409	01935	EC322	G02254		A001	177044025900	S01	19800301	27	974	956	12487	0	09
200409	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200409	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200409	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200409	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200409	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200409	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200409	01935	EC322	G02254		A008	177044028901	S01	19941017	23	22	514	22	0	09
200409	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200409	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200409	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200409	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200409	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200409	01935	EC322	G02254		A021	177044079800	D01	19940913	27	469	1125	6672	0	09
200409	01935	EC322	G02254		A021D	177044079800	D02	19940913	27	1442	1639	39368	0	09
200409	01935	EC322	G02254		A024	177044094900	S03	20020901	27	479	563	4768	0	09
200409	01935	EC322	G02254		A025	177044095300	D03	20030421	27	1351	1128	25487	0	09
200409	01935	EC322	G02254		A025D	177044095300	D02	19970513	27	4207	7295	45107	0	09
200409	01935	EC322	G02254		A028	177044104400	S01	20031007	27	4762	3549	7664	0	08
200410	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1671	1421	13483	0	09
200410	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200410	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200410	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200410	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200410	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200410	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200410	01935	EC322	G02254		A008	177044028901	S01	19941017	27	38	1435	42	0	09
200410	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200410	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200410	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200410	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200410	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01935	EC322	G02254		A021	177044079800	D01	19940913	31	1290	3252	6607	0	09
200410	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1343	1848	44953	0	09
200410	01935	EC322	G02254		A024	177044094900	S03	20020901	30	570	965	5867	0	09
200410	01935	EC322	G02254		A025	177044095300	D03	20030421	31	920	2145	30710	0	09
200410	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	7396	5980	52487	0	09
200410	01935	EC322	G02254		A028	177044104400	S01	20031007	31	3100	2867	7718	0	08
200411	01935	EC322	G02254		A001	177044025900	S01	19800301	30	1651	874	14182	0	09
200411	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200411	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200411	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200411	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200411	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200411	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200411	01935	EC322	G02254		A008	177044028901	S01	19941017	30	61	3021	96	0	09
200411	01935	EC322	G02254		A016A	177044031200	D03	19811110	0	0	0	0	0	12
200411	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200411	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200411	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200411	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200411	01935	EC322	G02254		A021	177044079800	D01	19940913	30	978	1820	6502	0	09
200411	01935	EC322	G02254		A021D	177044079800	D02	19940913	30	1278	2451	45825	0	09
200411	01935	EC322	G02254		A024	177044094900	S03	20020901	30	598	1346	5833	0	09
200411	01935	EC322	G02254		A025	177044095300	D03	20030421	30	596	2720	30621	0	09
200411	01935	EC322	G02254		A025D	177044095300	D02	19970513	30	6374	5398	50357	0	09
200411	01935	EC322	G02254		A028	177044104400	S01	20031007	30	2699	2507	7091	0	08
200412	01935	EC322	G02254		A001	177044025900	S01	19800301	31	1613	1274	13490	0	09
200412	01935	EC322	G02254		A002B	177044026100	D04	19771008	0	0	0	0	0	12
200412	01935	EC322	G02254		A002D	177044026100	D02	19751031	0	0	0	0	0	12
200412	01935	EC322	G02254		A004	177044027200	D04	20021127	0	0	0	0	0	12
200412	01935	EC322	G02254		A004D	177044027200	D02	19750605	0	0	0	0	0	12
200412	01935	EC322	G02254		A005	177044027500	S01	19750508	0	0	0	0	0	12
200412	01935	EC322	G02254		A006	177044027800	S01	19751224	0	0	0	0	0	12
200412	01935	EC322	G02254		A008	177044028901	S01	19941017	31	31	3986	74	0	09
200412	01935	EC322	G02254		A016A	177044031200	D03	19811110	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01935	EC322	G02254		A016D	177044031200	D02	19760304	0	0	0	0	0	12
200412	01935	EC322	G02254		A017A	177044032500	D03	19780306	0	0	0	0	0	12
200412	01935	EC322	G02254		A017D	177044032500	D02	19760522	0	0	0	0	0	12
200412	01935	EC322	G02254		A020	177044033002	S01	19941026	0	0	0	0	0	12
200412	01935	EC322	G02254		A021	177044079800	D01	19940913	31	839	1892	7093	0	09
200412	01935	EC322	G02254		A021D	177044079800	D02	19940913	31	1001	2520	47980	0	09
200412	01935	EC322	G02254		A024	177044094900	S03	20020901	31	589	1232	5110	0	09
200412	01935	EC322	G02254		A025	177044095300	D03	20030421	31	681	2833	32364	0	09
200412	01935	EC322	G02254		A025D	177044095300	D02	19970513	31	5800	5079	49972	0	09
200412	01935	EC322	G02254		A028	177044104400	S01	20031007	31	3084	2439	8406	0	08
200401	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200401	01935	EC322	G02255		A007	177044028100	D01	19760112	31	467	1120	197	0	09
200401	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200401	01935	EC322	G02255		A011A	177044029500	D03	19790329	25	107	1036	2717	0	09
200401	01935	EC322	G02255		A011D	177044029500	D02	19760619	4	0	42	554	0	09
200401	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200401	01935	EC322	G02255		A013	177044030500	D03	19840212	14	25	257	1085	0	09
200401	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200401	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200401	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200401	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200401	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	2290	8559	3578	0	09
200401	01935	EC322	G02255		A023	177044095900	S02	20020901	31	65	4468	159	0	11
200401	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2042	2144	1609	0	09
200401	01935	EC322	G02255		A027	177044096100	S01	20040104	31	1296	1239	38588	0	09
200402	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200402	01935	EC322	G02255		A007	177044028100	D01	19760112	29	282	1505	103	0	09
200402	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200402	01935	EC322	G02255		A011	177044029500	S02	20040201	19	0	952	1600	0	09
200402	01935	EC322	G02255		A011A	177044029500	D03	19790329	0	0	0	0	0	15
200402	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200402	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200402	01935	EC322	G02255		A013D	177044030500	D02	19750621	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200402	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200402	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200402	01935	EC322	G02255		A022D	177044079700	D02	19941031	29	2163	8083	3096	0	09
200402	01935	EC322	G02255		A023	177044095900	S02	20020901	29	27	2844	56	0	11
200402	01935	EC322	G02255		A026	177044096200	S01	19970528	29	1847	2058	1596	0	09
200402	01935	EC322	G02255		A027	177044096100	S01	20040104	29	1401	968	35130	0	09
200403	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200403	01935	EC322	G02255		A007	177044028100	D01	19760112	31	388	1317	122	0	09
200403	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200403	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200403	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200403	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200403	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200403	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200403	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200403	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200403	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	2435	8517	3558	0	09
200403	01935	EC322	G02255		A023	177044095900	S02	20020901	31	31	3014	61	0	11
200403	01935	EC322	G02255		A026	177044096200	S01	19970528	31	1741	1740	1388	0	09
200403	01935	EC322	G02255		A027	177044096100	S01	20040104	31	1341	1125	36535	0	09
200404	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200404	01935	EC322	G02255		A007	177044028100	D01	19760112	30	365	1250	160	0	09
200404	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200404	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200404	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200404	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200404	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200404	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200404	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200404	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200404	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	2413	8570	3606	0	09
200404	01935	EC322	G02255		A023	177044095900	S02	20020901	30	29	3745	58	0	11
200404	01935	EC322	G02255		A026	177044096200	S01	19970528	30	2255	2221	1467	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01935	EC322	G02255		A027	177044096100	S01	20040104	30	1654	549	35232	0	09
200405	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200405	01935	EC322	G02255		A007	177044028100	D01	19760112	30	498	1250	298	0	09
200405	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200405	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200405	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200405	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200405	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200405	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200405	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200405	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200405	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	2158	8677	3458	0	09
200405	01935	EC322	G02255		A023	177044095900	S02	20020901	30	27	3985	101	0	11
200405	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2575	2435	1177	0	09
200405	01935	EC322	G02255		A027	177044096100	S01	20040104	31	949	770	37081	0	09
200406	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200406	01935	EC322	G02255		A007	177044028100	D01	19760112	30	443	1292	272	0	09
200406	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200406	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200406	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200406	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200406	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200406	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200406	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200406	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200406	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	1817	8104	3196	0	09
200406	01935	EC322	G02255		A023	177044095900	S02	20020901	30	23	2248	108	0	11
200406	01935	EC322	G02255		A026	177044096200	S01	19970528	30	3065	1981	1536	0	09
200406	01935	EC322	G02255		A027	177044096100	S01	20040104	30	959	1385	36320	0	09
200407	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200407	01935	EC322	G02255		A007	177044028100	D01	19760112	31	323	948	249	0	09
200407	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200407	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200407	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200407	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200407	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200407	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200407	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200407	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	1837	6337	3173	0	09
200407	01935	EC322	G02255		A023	177044095900	S02	20020901	31	23	2085	114	0	11
200407	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2793	1543	1362	0	09
200407	01935	EC322	G02255		A027	177044096100	S01	20040104	31	763	1128	33915	0	09
200408	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200408	01935	EC322	G02255		A007	177044028100	D01	19760112	28	354	991	251	0	09
200408	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200408	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200408	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200408	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200408	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200408	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200408	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200408	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200408	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	2145	7278	3556	0	09
200408	01935	EC322	G02255		A023	177044095900	S02	20020901	28	26	2396	101	0	11
200408	01935	EC322	G02255		A026	177044096200	S01	19970528	30	2540	1883	1313	0	09
200408	01935	EC322	G02255		A027	177044096100	S01	20040104	19	230	678	25311	0	09
200409	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200409	01935	EC322	G02255		A007	177044028100	D01	19760112	27	178	470	87	0	09
200409	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200409	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200409	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200409	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200409	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200409	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200409	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200409	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200409	01935	EC322	G02255		A022D	177044079700	D02	19941031	27	1866	6390	3251	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01935	EC322	G02255		A023	177044095900	S02	20020901	27	50	3113	143	0	11
200409	01935	EC322	G02255		A026	177044096200	S01	19970528	27	2463	1290	538	0	09
200409	01935	EC322	G02255		A027	177044096100	S01	20040104	20	215	346	20960	0	09
200410	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200410	01935	EC322	G02255		A007	177044028100	D01	19760112	30	147	417	58	0	09
200410	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200410	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200410	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200410	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200410	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200410	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200410	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200410	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200410	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	1997	7806	3952	0	09
200410	01935	EC322	G02255		A023	177044095900	S02	20020901	30	62	3138	165	0	11
200410	01935	EC322	G02255		A026	177044096200	S01	19970528	31	2270	1280	549	0	09
200410	01935	EC322	G02255		A027	177044096100	S01	20040104	27	329	583	35815	0	09
200411	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200411	01935	EC322	G02255		A007	177044028100	D01	19760112	30	196	650	150	0	09
200411	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200411	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200411	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200411	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200411	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200411	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200411	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200411	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200411	01935	EC322	G02255		A022D	177044079700	D02	19941031	30	2156	8240	4378	0	09
200411	01935	EC322	G02255		A023	177044095900	S02	20020901	30	75	3727	191	0	11
200411	01935	EC322	G02255		A026	177044096200	S01	19970528	30	1842	2462	460	0	09
200411	01935	EC322	G02255		A027	177044096100	S02	20041104	23	6469	3197	213	0	09
200411	01935	EC322	G02255		A027	177044096100	S01	20040104	0	0	0	0	0	15
200412	01935	EC322	G02255		A003	177044026600	S03	20021124	0	0	0	0	0	12
200412	01935	EC322	G02255		A007	177044028100	D01	19760112	31	281	1194	239	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01935	EC322	G02255		A007D	177044028100	D02	19760112	0	0	0	0	0	13
200412	01935	EC322	G02255		A011	177044029500	S02	20040201	0	0	0	0	0	12
200412	01935	EC322	G02255		A012	177044029201	S01	19760215	0	0	0	0	0	12
200412	01935	EC322	G02255		A013	177044030500	D03	19840212	0	0	0	0	0	12
200412	01935	EC322	G02255		A013D	177044030500	D02	19750621	0	0	0	0	0	12
200412	01935	EC322	G02255		A014	177044029101	D03	20021209	0	0	0	0	0	12
200412	01935	EC322	G02255		A014D	177044029101	D02	19760821	0	0	0	0	0	12
200412	01935	EC322	G02255		A022A	177044079700	D03	19950920	0	0	0	0	0	13
200412	01935	EC322	G02255		A022D	177044079700	D02	19941031	31	3005	8255	5349	0	09
200412	01935	EC322	G02255		A023	177044095900	S02	20020901	31	62	3628	142	0	11
200412	01935	EC322	G02255		A026	177044096200	S01	19970528	29	1753	1740	685	0	09
200412	01935	EC322	G02255		A027	177044096100	S02	20041104	30	6664	2635	197	0	09
200401	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200402	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200403	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200404	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	14
200405	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200406	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200407	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200408	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200409	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200410	00981	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200411	00105	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200412	00105	EC353	G02263	8910161470	A001	177044043000	S03	19841228	0	0	0	0	0	13
200401	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	48508	0	0	11
200401	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200402	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	24	0	35778	0	0	11
200402	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200403	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	26	0	41061	0	0	11
200403	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200404	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	30	0	46629	0	0	11
200404	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	45273	0	0	11
200405	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200406	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	28	0	40587	0	0	11
200406	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200407	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	30	0	40988	0	0	11
200407	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200408	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	31	0	46104	0	0	11
200408	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200409	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	9	0	12446	0	0	11
200409	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200410	00981	EC353	G02264	8910161470	A002	177044043900	S01	19931127	0	0	0	0	0	13
200410	00981	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200411	00105	EC353	G02264	8910161470	A002	177044043900	S01	19931127	0	0	0	0	0	13
200411	00105	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200412	00105	EC353	G02264	8910161470	A002	177044043900	S01	19931127	0	0	0	0	0	13
200412	00105	EC353	G02264	8910161470	A004	177044044300	S03	19961215	0	0	0	0	0	13
200401	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200402	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200403	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200404	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200405	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200406	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200407	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200408	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200409	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200410	00981	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200411	00105	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200412	00105	EC353	G02265	8910161470	A003	177044044000	S03	19880926	0	0	0	0	0	13
200401	00078	WC643	G02267		A002	177044094300	S01	19980518	30	718	13973	455	0	11
200401	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200402	00078	WC643	G02267		A002	177044094300	S01	19980518	20	631	14163	366	0	11
200402	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WC643	G02267		A002	177044094300	S01	19980518	24	717	16262	730	0	11
200403	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200404	00078	WC643	G02267		A002	177044094300	S01	19980518	30	1264	20133	545	0	11
200404	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200405	00078	WC643	G02267		A002	177044094300	S01	19980518	29	766	14972	696	0	11
200405	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200406	00078	WC643	G02267		A002	177044094300	S01	19980518	30	841	15731	963	0	11
200406	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200407	00078	WC643	G02267		A002	177044094300	S01	19980518	31	920	15748	872	0	11
200407	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200408	00078	WC643	G02267		A002	177044094300	S01	19980518	31	633	14618	806	0	11
200408	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200409	00078	WC643	G02267		A002	177044094300	S01	19980518	22	73	8411	485	0	11
200409	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200410	00078	WC643	G02267		A002	177044094300	S01	19980518	19	12	4078	468	0	11
200410	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200411	00078	WC643	G02267		A002	177044094300	S01	19980518	8	155	3601	513	0	11
200411	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200412	00078	WC643	G02267		A002	177044094300	S01	19980518	15	41	8713	357	0	11
200412	00078	WC643	G02267		B008	177024098802	S01	20011015	0	0	0	0	0	13
200401	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	16	0	0	220	0	09
200401	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	299	0	2173	0	09
200401	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	721	1497	1108	0	11
200401	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	29	476	635	947	0	09
200401	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200401	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200401	01046	VR369	G02274		A014	177064073400	S01	19941219	29	0	3787	13987	0	11
200401	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200401	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200401	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200401	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200401	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200401	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200401	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200401	01046	VR369	G02274		D001	177064087000	D03	20021119	13	0	4413	0	0	11
200401	01046	VR369	G02274		D001D	177064087000	D02	20010715	24	0	29685	8383	0	11
200401	01046	VR369	G02274		D002	177064089601	S01	20010815	27	579	4382	4950	0	11
200402	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200402	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	27	306	501	2580	0	09
200402	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	27	108	1734	438	0	11
200402	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	27	485	630	1011	0	09
200402	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200402	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200402	01046	VR369	G02274		A014	177064073400	S01	19941219	27	0	3664	18105	0	11
200402	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200402	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200402	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200402	01046	VR369	G02274		D001	177064087000	D03	20021119	14	0	1005	0	0	11
200402	01046	VR369	G02274		D001D	177064087000	D02	20010715	27	0	38974	14154	0	11
200402	01046	VR369	G02274		D002	177064089601	S01	20010815	27	1791	4943	3199	0	11
200403	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200403	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	18	211	759	1568	0	09
200403	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	18	0	689	531	0	11
200403	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	18	237	813	724	0	09
200403	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200403	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200403	01046	VR369	G02274		A014	177064073400	S01	19941219	18	0	2146	11747	0	11
200403	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200403	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200403	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200403	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200403	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200403	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200403	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200403	01046	VR369	G02274		D001	177064087000	D03	20021119	8	0	374	0	0	11
200403	01046	VR369	G02274		D001D	177064087000	D02	20010715	16	0	15783	7837	0	11
200403	01046	VR369	G02274		D002	177064089601	S01	20010815	16	1066	1974	1567	0	11
200404	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	0	0	0	0	0	12
200404	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	220	1699	8618	0	09
200404	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	11	0	528	0	0	11
200404	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	246	1805	468	0	09
200404	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200404	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200404	01046	VR369	G02274		A014	177064073400	S01	19941219	30	0	5168	16985	0	11
200404	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200404	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200404	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200404	01046	VR369	G02274		D001	177064087000	D03	20021119	30	50	5112	0	0	11
200404	01046	VR369	G02274		D001D	177064087000	D02	20010715	30	0	20225	17366	0	11
200404	01046	VR369	G02274		D002	177064089601	S01	20010815	30	3781	3514	7764	0	11
200405	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	87	137	0	0	09
200405	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	0	6696	14833	0	09
200405	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	1290	0	0	11
200405	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	0	1594	0	0	09
200405	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200405	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200405	01046	VR369	G02274		A014	177064073400	S01	19941219	30	0	2972	13991	0	11
200405	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200405	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200405	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200405	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200405	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200405	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200405	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200405	01046	VR369	G02274		D001	177064087000	D03	20021119	30	49	4711	0	0	11
200405	01046	VR369	G02274		D001D	177064087000	D02	20010715	30	0	17954	16255	0	11
200405	01046	VR369	G02274		D002	177064089601	S01	20010815	30	3765	3296	7462	0	11
200406	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	29	48	1114	9	0	09
200406	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	350	2989	2670	0	09
200406	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	12	2015	1087	0	11
200406	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	29	261	3423	1910	0	09
200406	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200406	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200406	01046	VR369	G02274		A014	177064073400	S01	19941219	29	0	2807	10720	0	11
200406	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200406	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200406	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200406	01046	VR369	G02274		D001	177064087000	D03	20021119	29	47	695	0	0	11
200406	01046	VR369	G02274		D001D	177064087000	D02	20010715	29	0	3123	34094	0	11
200406	01046	VR369	G02274		D002	177064089601	S01	20010815	29	2588	3347	9364	0	11
200407	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	73	242	0	0	09
200407	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	632	8149	9540	0	09
200407	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	3363	681	0	11
200407	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	225	6461	2696	0	09
200407	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200407	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200407	01046	VR369	G02274		A014	177064073400	S01	19941219	31	0	3195	12034	0	11

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Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200407	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200407	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200407	01046	VR369	G02274		D001	177064087000	D03	20021119	26	48	0	0	0	11
200407	01046	VR369	G02274		D001D	177064087000	D02	20010715	31	0	4139	45644	0	11
200407	01046	VR369	G02274		D002	177064089601	S01	20010815	31	3203	6628	9744	0	11
200408	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	31	74	262	9	0	09
200408	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	31	402	8937	9392	0	09
200408	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	31	0	1682	1270	0	11
200408	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	31	313	6654	3250	0	09
200408	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200408	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200408	01046	VR369	G02274		A014	177064073400	S01	19941219	31	0	2450	14488	0	11
200408	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200408	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200408	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200408	01046	VR369	G02274		D001	177064087000	D03	20021119	0	0	0	0	0	13
200408	01046	VR369	G02274		D001D	177064087000	D02	20010715	30	0	4901	53614	0	11
200408	01046	VR369	G02274		D002	177064089601	S01	20010815	31	2862	6406	9413	0	11
200409	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	27	44	1122	0	0	09
200409	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	27	265	9634	410	0	09
200409	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	27	34	1501	1464	0	11
200409	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	27	259	2479	2363	0	09
200409	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200409	01046	VR369	G02274		A014	177064073400	S01	19941219	27	0	2333	11473	0	11
200409	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200409	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200409	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200409	01046	VR369	G02274		D001	177064087000	D03	20021119	0	0	0	0	0	13
200409	01046	VR369	G02274		D001D	177064087000	D02	20010715	26	0	4600	40862	0	11
200409	01046	VR369	G02274		D002	177064089601	S01	20010815	26	2430	6210	7177	0	11
200410	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	29	49	1988	53	0	09
200410	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	29	322	1410	3491	0	09
200410	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	29	27	2735	1190	0	11
200410	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	29	274	4024	1988	0	09
200410	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200410	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200410	01046	VR369	G02274		A014	177064073400	S01	19941219	29	0	3342	10375	0	11
200410	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200410	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200410	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200410	01046	VR369	G02274		D001	177064087000	D03	20021119	0	0	0	0	0	13
200410	01046	VR369	G02274		D001D	177064087000	D02	20010715	29	0	6583	40811	0	11
200410	01046	VR369	G02274		D002	177064089601	S01	20010815	29	2776	8771	7023	0	11
200411	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	27	35	1390	31	0	09
200411	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	27	67	3555	2532	0	09
200411	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	27	51	2119	1283	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	27	178	7444	1269	0	09
200411	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200411	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200411	01046	VR369	G02274		A014	177064073400	S01	19941219	27	0	10526	10816	0	11
200411	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200411	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200411	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200411	01046	VR369	G02274		D001	177064087000	D03	20021119	0	0	0	0	0	13
200411	01046	VR369	G02274		D001D	177064087000	D02	20010715	27	0	8387	40942	0	11
200411	01046	VR369	G02274		D002	177064089601	S01	20010815	27	3759	4787	6214	0	11
200412	01046	VR369	G02274	891016149C	A002A	177064038600	S02	19901022	30	138	1148	65	0	09
200412	01046	VR369	G02274	891016149C	A004A	177064039400	S02	19890714	30	147	3900	645	0	09
200412	01046	VR369	G02274	891016149C	A008S	177064041201	S01	19941223	30	9	1239	214	0	11
200412	01046	VR369	G02274	891016149C	A010	177064040900	S01	19801026	30	302	7857	2244	0	09
200412	01046	VR369	G02274	891016149C	A011	177064042300	S01	19800728	0	0	0	0	0	12
200412	01046	VR369	G02274	891016149C	A013	177064043300	S01	19800909	0	0	0	0	0	13
200412	01046	VR369	G02274		A014	177064073400	S01	19941219	30	0	7046	12797	0	11
200412	00724	VR369	G02274	891016149W	B004	177064042001	S01	19810123	0	0	0	0	0	13
200412	00724	VR369	G02274	891016149W	B005A	177064043000	S02	19831002	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B006B	177064043400	S03	19920128	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B007B	177064044200	S04	19850517	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B009E	177064046000	D06	19890406	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B009F	177064046000	D07	19890406	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B010A	177064059700	D03	19871214	0	0	0	0	0	12
200412	00724	VR369	G02274	891016149W	B010D	177064059700	D02	19870729	0	0	0	0	0	12
200412	01046	VR369	G02274		D001	177064087000	D03	20021119	0	0	0	0	0	13
200412	01046	VR369	G02274		D001D	177064087000	D02	20010715	28	0	3439	37425	0	11
200412	01046	VR369	G02274		D002	177064089601	S01	20010815	28	2627	5396	8464	0	11

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Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200401	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200401	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	5277	6067	0	0	09
200401	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200401	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200401	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200402	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200402	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200402	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	27	3533	1658	274	0	09
200402	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200402	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200402	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200403	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200403	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200403	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	18	2153	568	394	0	09
200403	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200403	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200403	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200404	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200404	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	4547	2265	5466	0	09
200404	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200404	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200404	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200405	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200405	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200405	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	4796	2423	19036	0	09
200405	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200405	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200405	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200406	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200406	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200406	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	29	3810	4778	1451	0	09
200406	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200407	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200407	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200407	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	4401	4692	478	0	09
200407	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200407	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200407	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200407	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200407	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200407	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200407	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200408	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200408	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200408	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	31	4311	2609	1148	0	09
200408	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200408	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200408	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200409	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200409	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200409	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	27	3401	1791	1230	0	09
200409	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200409	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200409	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200410	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200410	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200410	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	29	3655	810	1070	0	09
200410	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200410	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200410	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200410	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200410	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200410	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200410	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200411	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200411	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200411	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	27	2675	5347	525	0	09
200411	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200411	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200411	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200412	01046	VR369	G02275	891016149C	A001	177064038500	S01	19800814	0	0	0	0	0	04
200412	01046	VR369	G02275	891016149C	A003B	177064038800	S03	19970112	0	0	0	0	0	12
200412	01046	VR369	G02275	891016149C	A006A	177064040000	S02	19890729	30	3261	2613	2386	0	09
200412	01046	VR369	G02275	891016149C	A009	177064040800	S01	19800724	0	0	0	0	0	12
200412	01046	VR370	G02275	891016149E	C001A	177064040200	S02	19940217	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C002	177064041000	S02	19990827	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C004	177064040702	S01	19980526	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C005	177064041802	D01	19980612	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C005D	177064041802	D02	19980612	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C007	177064081301	S01	19981102	0	0	0	0	0	13
200412	01046	VR370	G02275	891016149E	C008	177064081400	S02	19990828	0	0	0	0	0	13
200401	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200401	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200402	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200402	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200403	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200403	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200404	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200404	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200405	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200405	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200406	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200407	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200407	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200408	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200408	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200409	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200409	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200410	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200410	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200411	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200411	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200412	00724	VR369	G02278	891016149W	B008B	177064045000	D04	19931011	0	0	0	0	0	13
200412	00724	VR369	G02278	891016149W	B008D	177064045000	D03	19890424	0	0	0	0	0	12
200401	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200401	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200401	00048	SM115	G02279		A003	177084016801	S01	19960306	31	796	2639	3250	0	09
200401	00048	SM115	G02279		A004	177084021300	S02	19970628	31	0	2098	2866	0	11
200401	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200401	00048	SM115	G02279		A009	177084022201	S01	19950722	31	614	2275	1114	0	09
200401	00048	SM115	G02279		A012	177084053602	S01	19961026	31	0	313	0	0	09
200401	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200401	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200401	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200401	00048	SM115	G02279		A017	177084030802	S01	19950503	10	453	121	8	0	09
200401	00048	SM115	G02279		A020	177084082200	S01	19960630	31	870	1749	8418	0	09
200401	00048	SM115	G02279		A021	177084090000	S01	20020326	31	206	40325	0	0	11
200402	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200402	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200402	00048	SM115	G02279		A003	177084016801	S01	19960306	26	687	2849	2345	0	09
200402	00048	SM115	G02279		A004	177084021300	S02	19970628	29	0	2841	2388	0	11
200402	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200402	00048	SM115	G02279		A009	177084022201	S01	19950722	29	587	2158	821	0	09

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Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	SM115	G02279		A012	177084053602	S01	19961026	23	275	343	8124	0	09
200402	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200402	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200402	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200402	00048	SM115	G02279		A017	177084030802	S01	19950503	29	1163	95	19	0	09
200402	00048	SM115	G02279		A020	177084082200	S01	19960630	26	1166	2290	4779	0	09
200402	00048	SM115	G02279		A021	177084090000	S01	20020326	29	206	38650	0	0	11
200403	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200403	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200403	00048	SM115	G02279		A003	177084016801	S01	19960306	31	1283	2657	2680	0	09
200403	00048	SM115	G02279		A004	177084021300	S02	19970628	31	0	1934	1987	0	11
200403	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200403	00048	SM115	G02279		A009	177084022201	S01	19950722	31	778	1791	722	0	09
200403	00048	SM115	G02279		A012	177084053602	S01	19961026	29	307	758	6804	0	09
200403	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200403	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200403	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200403	00048	SM115	G02279		A017	177084030802	S01	19950503	31	776	221	0	0	09
200403	00048	SM115	G02279		A020	177084082200	S01	19960630	31	1327	2300	4129	0	09
200403	00048	SM115	G02279		A021	177084090000	S01	20020326	31	365	48116	0	0	11
200404	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200404	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200404	00048	SM115	G02279		A003	177084016801	S01	19960306	30	1843	3368	4026	0	09
200404	00048	SM115	G02279		A004	177084021300	S02	19970628	30	0	2552	2001	0	11
200404	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200404	00048	SM115	G02279		A009	177084022201	S01	19950722	30	752	700	468	0	09
200404	00048	SM115	G02279		A012	177084053602	S01	19961026	27	218	987	370	0	09
200404	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200404	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200404	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200404	00048	SM115	G02279		A017	177084030802	S01	19950503	29	996	569	2	0	09
200404	00048	SM115	G02279		A020	177084082200	S01	19960630	30	1231	2915	2185	0	09
200404	00048	SM115	G02279		A021	177084090000	S01	20020326	30	322	36193	0	0	11
200405	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200405	00048	SM115	G02279		A003	177084016801	S01	19960306	31	2492	2330	2489	0	09
200405	00048	SM115	G02279		A004	177084021300	S02	19970628	31	0	3492	2604	0	11
200405	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200405	00048	SM115	G02279		A009	177084022201	S01	19950722	31	530	1159	929	0	09
200405	00048	SM115	G02279		A012	177084053602	S01	19961026	29	286	915	432	0	09
200405	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200405	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200405	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200405	00048	SM115	G02279		A017	177084030802	S01	19950503	31	954	735	34	0	09
200405	00048	SM115	G02279		A020	177084082200	S01	19960630	29	1059	6185	1106	0	09
200405	00048	SM115	G02279		A021	177084090000	S01	20020326	31	987	29457	0	0	11
200406	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200406	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200406	00048	SM115	G02279		A003	177084016801	S01	19960306	29	1501	210	1094	0	09
200406	00048	SM115	G02279		A004	177084021300	S02	19970628	30	0	3407	1699	0	11
200406	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200406	00048	SM115	G02279		A009	177084022201	S01	19950722	27	296	488	691	0	09
200406	00048	SM115	G02279		A012	177084053602	S01	19961026	29	256	1000	468	0	09
200406	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200406	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200406	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200406	00048	SM115	G02279		A017	177084030802	S01	19950503	28	533	578	9	0	09
200406	00048	SM115	G02279		A020	177084082200	S01	19960630	29	896	6754	1200	0	09
200406	00048	SM115	G02279		A021	177084090000	S01	20020326	30	368	30221	0	0	11
200407	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200407	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200407	00048	SM115	G02279		A003	177084016801	S01	19960306	30	1949	1101	1806	0	09
200407	00048	SM115	G02279		A004	177084021300	S02	19970628	31	0	3069	1729	0	11
200407	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200407	00048	SM115	G02279		A009	177084022201	S01	19950722	31	317	438	1476	0	09
200407	00048	SM115	G02279		A012	177084053602	S01	19961026	31	290	1083	468	0	09
200407	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200407	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200407	00048	SM115	G02279		A017	177084030802	S01	19950503	31	909	901	0	0	09
200407	00048	SM115	G02279		A020	177084082200	S01	19960630	31	360	4243	483	0	09
200407	00048	SM115	G02279		A021	177084090000	S01	20020326	31	74	30056	0	0	11
200408	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200408	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200408	00048	SM115	G02279		A003	177084016801	S01	19960306	15	790	884	848	0	09
200408	00048	SM115	G02279		A004	177084021300	S02	19970628	11	0	572	445	0	11
200408	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200408	00048	SM115	G02279		A009	177084022201	S01	19950722	15	174	194	653	0	09
200408	00048	SM115	G02279		A012	177084053602	S01	19961026	31	236	1295	495	0	09
200408	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200408	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200408	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200408	00048	SM115	G02279		A017	177084030802	S01	19950503	15	459	508	0	0	09
200408	00048	SM115	G02279		A020	177084082200	S01	19960630	31	355	3010	958	0	09
200408	00048	SM115	G02279		A021	177084090000	S01	20020326	31	25	33268	0	0	11
200409	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200409	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200409	00048	SM115	G02279		A003	177084016801	S01	19960306	0	0	0	0	0	12
200409	00048	SM115	G02279		A004	177084021300	S02	19970628	0	0	0	0	0	13
200409	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200409	00048	SM115	G02279		A009	177084022201	S01	19950722	0	0	0	0	0	12
200409	00048	SM115	G02279		A012	177084053602	S01	19961026	28	212	1086	432	0	09
200409	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200409	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200409	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200409	00048	SM115	G02279		A017	177084030802	S01	19950503	0	0	0	0	0	12
200409	00048	SM115	G02279		A020	177084082200	S01	19960630	28	333	2632	822	0	09
200409	00048	SM115	G02279		A021	177084090000	S01	20020326	28	67	28232	0	0	11
200410	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200410	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200410	00048	SM115	G02279		A003	177084016801	S01	19960306	0	0	0	0	0	12
200410	00048	SM115	G02279		A004	177084021300	S02	19970628	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200410	00048	SM115	G02279		A009	177084022201	S01	19950722	0	0	0	0	0	12
200410	00048	SM115	G02279		A012	177084053602	S01	19961026	31	152	714	880	0	09
200410	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200410	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200410	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200410	00048	SM115	G02279		A017	177084030802	S01	19950503	0	0	0	0	0	12
200410	00048	SM115	G02279		A020	177084082200	S01	19960630	31	405	2355	1008	0	09
200410	00048	SM115	G02279		A021	177084090000	S01	20020326	31	180	33029	0	0	11
200411	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200411	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200411	00048	SM115	G02279		A003	177084016801	S01	19960306	0	0	0	0	0	12
200411	00048	SM115	G02279		A004	177084021300	S02	19970628	0	0	0	0	0	13
200411	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200411	00048	SM115	G02279		A009	177084022201	S01	19950722	0	0	0	0	0	12
200411	00048	SM115	G02279		A012	177084053602	S01	19961026	30	182	1082	713	0	09
200411	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200411	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200411	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200411	00048	SM115	G02279		A017	177084030802	S01	19950503	0	0	0	0	0	12
200411	00048	SM115	G02279		A020	177084082200	S01	19960630	28	399	2347	919	0	09
200411	00048	SM115	G02279		A021	177084090000	S01	20020326	28	105	34068	0	0	11
200412	00048	SM115	G02279		A001	177084015401	S01	19881108	0	0	0	0	0	12
200412	00048	SM115	G02279		A002	177084015300	S03	19970927	0	0	0	0	0	13
200412	00048	SM115	G02279		A003	177084016801	S01	19960306	0	0	0	0	0	12
200412	00048	SM115	G02279		A004	177084021300	S02	19970628	0	0	0	0	0	13
200412	00048	SM115	G02279		A008A	177084018801	S01	19950612	0	0	0	0	0	12
200412	00048	SM115	G02279		A009	177084022201	S01	19950722	0	0	0	0	0	12
200412	00048	SM115	G02279		A012	177084053602	S01	19961026	19	82	615	417	0	09
200412	00048	SM115	G02279		A014	177084026802	S03	20001101	0	0	0	0	0	13
200412	00048	SM115	G02279		A015	177084022103	S01	19970531	0	0	0	0	0	13
200412	00048	SM115	G02279		A016A	177084029100	S02	19881126	0	0	0	0	0	13
200412	00048	SM115	G02279		A017	177084030802	S01	19950503	0	0	0	0	0	12
200412	00048	SM115	G02279		A020	177084082200	S01	19960630	19	208	1404	566	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	SM115	G02279		A021	177084090000	S01	20020326	22	30	22698	0	0	11
200401	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	851	0	620	0	08
200401	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200401	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	1640	489	13126	0	08
200401	01764	SM130	G02280		A005	177084010000	S01	19751110	31	501	0	621	0	08
200401	01764	SM130	G02280		A006	177084009900	S02	20010214	0	0	0	0	0	13
200401	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200401	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200401	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200401	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	21794	0	189	0	08
200401	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200401	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	1237	0	1580	0	08
200401	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200401	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200401	01764	SM130	G02280		A020C	177084017500	S02	20010214	31	764	19290	45	0	09
200401	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200401	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	1101	0	89	0	08
200401	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	1190	471	174	0	08
200401	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200401	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	3653	5517	4321	0	08
200401	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200401	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200401	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	1266	1277	92	0	08
200401	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200401	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200401	01764	SM130	G02280		A039	177084027701	S01	19781202	31	711	5810	4511	0	08
200401	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200401	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	1349	360	150	0	08
200401	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200401	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200401	01764	SM130	G02280		B007A	177084019800	D02	19981012	20	328	0	752	0	08
200401	01764	SM130	G02280		B007D	177084019800	D03	19981012	20	284	0	5945	0	08
200401	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200401	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	702	2917	7299	0	08
200401	01764	SM130	G02280		B011	177084020201	S01	19940424	28	609	2552	10351	0	08
200401	01764	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200401	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	976	1616	1106	0	08
200401	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200401	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200401	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200401	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200401	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200401	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200401	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200401	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200401	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200401	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200401	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200401	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200401	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200401	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200401	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200401	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200401	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200401	01764	SM130	G02280		C019	177084021201	S01	20031225	28	0	56227	0	0	11
200401	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200401	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200401	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200401	01764	SM130	G02280		C024	177084025600	S01	19800306	30	3090	2222	7177	0	08
200401	01764	SM130	G02280		C026A	177084022900	S02	19950721	30	3489	740	6568	0	08
200401	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200401	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200401	01764	SM130	G02280		C033	177084034001	S01	20010221	0	0	0	0	0	15
200401	01764	SM130	G02280		C033	177084034001	S02	20040104	25	0	39901	179	0	11
200401	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200401	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200401	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200401	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200401	01764	SM130	G02280		D003	177084037900	S03	20000720	31	5822	3102	784	0	08
200401	01764	SM130	G02280		D004B	177084038000	S02	19950604	0	0	0	0	0	12
200401	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200401	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200401	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200401	01764	SM130	G02280		D008A	177084046400	S02	19940710	31	1297	447	10458	0	08
200401	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200401	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200401	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200401	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1108	1567	266	0	08
200401	01764	SM130	G02280		D013	177084047801	S01	19951103	31	908	1685	61	0	08
200401	01764	SM130	G02280		D015	177084048001	S01	19950801	31	1034	2164	947	0	08
200401	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	723	2473	4946	0	08
200401	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1785	0	14335	0	08
200401	01764	SM130	G02280		D018	177084050202	S01	20010102	0	0	0	0	0	15
200401	01764	SM130	G02280		D019	177084050500	S01	19820619	20	187	0	3945	0	08
200401	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	1999	2347	41706	0	08
200401	01764	SM130	G02280		D021	177084051501	S01	19951009	31	975	2031	665	0	08
200401	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1426	0	6468	0	08
200401	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200401	01764	SM130	G02280		D024	177084052200	S01	19830208	0	0	0	0	0	12
200401	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200401	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200401	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	3681	4004	9193	0	08
200401	01764	SM130	G02280		D032	177084057701	S01	19950904	20	136	0	1316	0	08
200401	01764	SM130	G02280		D033	177084057401	S01	19830224	23	1399	0	14997	0	08
200401	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	538	0	0	0	08
200401	01764	SM130	G02280		D036	177084059101	S02	20020717	27	274	38252	16	0	11
200401	01764	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	13
200401	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200401	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200401	01764	SM130	G02280		E004	177084064400	S02	20030917	29	1035	8438	96	0	08
200401	01764	SM130	G02280		E005	177084064500	S01	19851221	31	3337	2972	18140	0	08
200401	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200401	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200401	01764	SM130	G02280		E008	177084065300	S01	19861226	31	294	3000	99	0	08
200401	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	2850	4496	25237	0	08
200401	01764	SM130	G02280		E010	177084065800	S03	19991018	31	1428	7041	10360	0	08
200401	01764	SM130	G02280		E011	177084066000	S01	19861126	31	2532	6731	4608	0	08
200401	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200401	01764	SM130	G02280		E013	177084066200	S01	19940406	31	3949	6722	28645	0	08
200401	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200401	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200401	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200401	01764	SM130	G02280		E017	177084066800	S01	19870106	31	6575	11234	30569	0	08
200401	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200401	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200401	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200402	01764	SM130	G02280		A001A	177084009400	S02	19940528	29	785	96	727	0	08
200402	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200402	01764	SM130	G02280		A004A	177084009700	S02	19860805	29	1424	219	12144	0	08
200402	01764	SM130	G02280		A005	177084010000	S01	19751110	29	433	0	653	0	08
200402	01764	SM130	G02280		A006	177084009900	S02	20010214	0	0	0	0	0	15
200402	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200402	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200402	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200402	01764	SM130	G02280		A014A	177084013200	S02	19820216	29	20553	0	88	0	08
200402	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200402	01764	SM130	G02280		A017A	177084014000	S02	19981124	29	698	0	872	0	08
200402	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200402	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200402	01764	SM130	G02280		A020C	177084017500	S02	20010214	17	361	7026	30	0	09
200402	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200402	01764	SM130	G02280		A023B	177084017400	S03	19940523	29	1072	144	80	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM130	G02280		A024A	177084017600	S02	19910212	29	1149	302	170	0	08
200402	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200402	01764	SM130	G02280		A026A	177084018000	S02	19940504	29	3465	5286	4347	0	08
200402	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200402	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200402	01764	SM130	G02280		A034A	177084026201	S02	19981201	29	1455	1027	76	0	08
200402	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200402	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200402	01764	SM130	G02280		A039	177084027701	S01	19781202	28	614	3216	3742	0	08
200402	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200402	01764	SM130	G02280		B001B	177084016700	S03	19930204	29	1263	243	143	0	08
200402	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200402	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200402	01764	SM130	G02280		B007A	177084019800	D02	19981012	0	0	0	0	0	12
200402	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200402	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200402	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200402	01764	SM130	G02280		B010A	177084020100	S02	19840821	21	448	1709	5463	0	08
200402	01764	SM130	G02280		B011	177084020201	S01	19940424	18	338	382	4938	0	08
200402	01764	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200402	01764	SM130	G02280		B013A	177084021400	S02	19940705	29	835	1000	978	0	08
200402	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200402	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200402	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200402	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200402	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200402	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200402	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200402	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200402	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200402	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200402	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200402	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200402	01764	SM130	G02280		C011C	177084017300	S04	19950903	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200402	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200402	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200402	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200402	01764	SM130	G02280		C019	177084021201	S01	20031225	27	0	50464	0	0	11
200402	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200402	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200402	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200402	01764	SM130	G02280		C024	177084025600	S01	19800306	27	2678	2527	5669	0	08
200402	01764	SM130	G02280		C026A	177084022900	S02	19950721	27	2812	1348	5260	0	08
200402	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200402	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200402	01764	SM130	G02280		C033	177084034001	S02	20040104	27	0	29989	0	0	11
200402	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200402	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200402	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200402	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200402	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200402	01764	SM130	G02280		D003	177084037900	S03	20000720	29	5267	3048	715	0	08
200402	01764	SM130	G02280		D004B	177084038000	S02	19950604	0	0	0	0	0	15
200402	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200402	01764	SM130	G02280		D006B	177084043100	S03	20000619	28	0	1884	0	0	11
200402	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200402	01764	SM130	G02280		D008A	177084046400	S02	19940710	28	1082	0	9429	0	08
200402	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200402	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200402	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200402	01764	SM130	G02280		D012B	177084047600	S03	19960623	29	1155	983	328	0	08
200402	01764	SM130	G02280		D013	177084047801	S01	19951103	29	781	628	38	0	08
200402	01764	SM130	G02280		D015	177084048001	S01	19950801	29	935	555	830	0	08
200402	01764	SM130	G02280		D016B	177084048500	S03	19980609	29	861	3395	10193	0	08
200402	01764	SM130	G02280		D017	177084050703	S01	20000918	25	1206	0	9885	0	08
200402	01764	SM130	G02280		D018	177084050202	S02	20040217	13	685	124	0	0	08
200402	01764	SM130	G02280		D019	177084050500	S01	19820619	1	1	0	18	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM130	G02280		D020A	177084050900	S02	19921227	29	1801	1358	38804	0	08
200402	01764	SM130	G02280		D021	177084051501	S01	19951009	29	722	1950	668	0	08
200402	01764	SM130	G02280		D022	177084051101	S01	19910712	21	872	0	4446	0	08
200402	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200402	01764	SM130	G02280		D024	177084052200	S01	19830208	0	0	0	0	0	15
200402	01764	SM130	G02280		D024	177084052200	S02	20040223	0	0	0	0	0	12
200402	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200402	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200402	01764	SM130	G02280		D028A	177084053900	S02	19940915	29	3133	2484	8890	0	08
200402	01764	SM130	G02280		D032	177084057701	S01	19950904	26	165	0	2152	0	08
200402	01764	SM130	G02280		D033	177084057401	S01	19830224	28	1179	0	11854	0	08
200402	01764	SM130	G02280		D034B	177084058800	S03	19910807	22	351	0	0	0	08
200402	01764	SM130	G02280		D036	177084059101	S02	20020717	14	114	6394	6	0	11
200402	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200402	01764	SM130	G02280		D037A	177084074402	S02	19980925	0	0	0	0	0	15
200402	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200402	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200402	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200402	01764	SM130	G02280		E004	177084064400	S02	20030917	29	1439	5072	86	0	08
200402	01764	SM130	G02280		E005	177084064500	S01	19851221	29	2391	3341	16827	0	08
200402	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200402	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200402	01764	SM130	G02280		E008	177084065300	S01	19861226	29	318	3560	182	0	08
200402	01764	SM130	G02280		E009A	177084065701	S02	19960313	29	1745	3145	26269	0	08
200402	01764	SM130	G02280		E010	177084065800	S03	19991018	29	1528	5453	11855	0	08
200402	01764	SM130	G02280		E011	177084066000	S01	19861126	29	1965	3645	4264	0	08
200402	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200402	01764	SM130	G02280		E013	177084066200	S01	19940406	29	3035	3344	30557	0	08
200402	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200402	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200402	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200402	01764	SM130	G02280		E017	177084066800	S01	19870106	29	6066	8119	29665	0	08
200402	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200402	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200403	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	861	371	1040	0	08
200403	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200403	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	1504	0	12709	0	08
200403	01764	SM130	G02280		A005	177084010000	S01	19751110	31	425	0	782	0	08
200403	01764	SM130	G02280		A006	177084009900	S03	20040229	22	0	9754	2	0	11
200403	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200403	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200403	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200403	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	22580	0	22	0	08
200403	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200403	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	783	0	335	0	08
200403	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200403	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200403	01764	SM130	G02280		A020C	177084017500	S02	20010214	18	438	11850	36	0	09
200403	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200403	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	1186	1231	88	0	08
200403	01764	SM130	G02280		A024A	177084017600	S02	19910212	29	812	1842	93	0	08
200403	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200403	01764	SM130	G02280		A026A	177084018000	S02	19940504	30	3668	9670	5916	0	08
200403	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200403	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200403	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	2308	2408	62	0	08
200403	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200403	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200403	01764	SM130	G02280		A039	177084027701	S01	19781202	31	811	4357	4267	0	08
200403	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200403	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	1123	11	256	0	08
200403	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200403	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200403	01764	SM130	G02280		B007A	177084019800	D02	19981012	24	598	0	518	0	08
200403	01764	SM130	G02280		B007D	177084019800	D03	19981012	6	86	0	1828	0	08
200403	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200403	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	481	251	7549	0	08
200403	01764	SM130	G02280		B011	177084020201	S01	19940424	31	645	64	7521	0	08
200403	01764	SM130	G02280		B012I	177084020900	S02	19900928	0	0	0	0	0	03
200403	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	799	663	1246	0	08
200403	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200403	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200403	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200403	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200403	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200403	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200403	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200403	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200403	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200403	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200403	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200403	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200403	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200403	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200403	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200403	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200403	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200403	01764	SM130	G02280		C019	177084021201	S01	20031225	31	32	121936	180	0	11
200403	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200403	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200403	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200403	01764	SM130	G02280		C024	177084025600	S01	19800306	31	2842	4919	6487	0	08
200403	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	2464	6616	5623	0	08
200403	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200403	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200403	01764	SM130	G02280		C033	177084034001	S02	20040104	31	0	54533	0	0	11
200403	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200403	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200403	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200403	01764	SM130	G02280		D001B	177084035900	S03	19920305	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200403	01764	SM130	G02280		D003	177084037900	S03	20000720	31	5768	4934	720	0	08
200403	01764	SM130	G02280		D004	177084038000	S03	20040301	31	0	25821	43	0	11
200403	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200403	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200403	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200403	01764	SM130	G02280		D008A	177084046400	S02	19940710	31	1077	0	12263	0	08
200403	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200403	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200403	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200403	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1197	1076	460	0	08
200403	01764	SM130	G02280		D013	177084047801	S01	19951103	31	824	403	31	0	08
200403	01764	SM130	G02280		D015	177084048001	S01	19950801	31	999	750	850	0	08
200403	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	578	1426	3087	0	08
200403	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1789	3187	14425	0	08
200403	01764	SM130	G02280		D018	177084050202	S02	20040217	31	2471	1361	0	0	08
200403	01764	SM130	G02280		D019	177084050500	S01	19820619	24	286	1564	7175	0	08
200403	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	1996	4158	41991	0	08
200403	01764	SM130	G02280		D021	177084051501	S01	19951009	31	749	1836	502	0	08
200403	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1425	239	6624	0	08
200403	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200403	01764	SM130	G02280		D024	177084052200	S02	20040223	0	0	0	0	0	12
200403	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200403	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200403	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	4021	4909	8652	0	08
200403	01764	SM130	G02280		D032	177084057701	S01	19950904	31	217	515	2366	0	08
200403	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1225	605	12068	0	08
200403	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	492	21	14	0	08
200403	01764	SM130	G02280		D036	177084059101	S02	20020717	19	68	30184	45	0	11
200403	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200403	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200403	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200403	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200403	01764	SM130	G02280		E004	177084064400	S02	20030917	31	1342	5006	182	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SM130	G02280		E005	177084064500	S01	19851221	31	3064	7469	17761	0	08
200403	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200403	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200403	01764	SM130	G02280		E008	177084065300	S01	19861226	31	662	5748	325	0	08
200403	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	1781	5626	28116	0	08
200403	01764	SM130	G02280		E010	177084065800	S03	19991018	31	2656	15491	21681	0	08
200403	01764	SM130	G02280		E011	177084066000	S01	19861126	30	2237	4756	8110	0	08
200403	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200403	01764	SM130	G02280		E013	177084066200	S01	19940406	31	3361	5231	33601	0	08
200403	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200403	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200403	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200403	01764	SM130	G02280		E017	177084066800	S01	19870106	31	6055	13290	33088	0	08
200403	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200403	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200403	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200404	01764	SM130	G02280		A001A	177084009400	S02	19940528	30	463	0	215	0	08
200404	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200404	01764	SM130	G02280		A004A	177084009700	S02	19860805	30	1140	0	10810	0	08
200404	01764	SM130	G02280		A005	177084010000	S01	19751110	30	328	0	501	0	08
200404	01764	SM130	G02280		A006	177084009900	S03	20040229	30	0	16078	0	0	11
200404	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200404	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200404	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200404	01764	SM130	G02280		A014A	177084013200	S02	19820216	30	20612	0	125	0	08
200404	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200404	01764	SM130	G02280		A017A	177084014000	S02	19981124	30	822	0	838	0	08
200404	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200404	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200404	01764	SM130	G02280		A020C	177084017500	S02	20010214	7	121	3950	6	0	09
200404	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200404	01764	SM130	G02280		A023B	177084017400	S03	19940523	30	784	4016	67	0	08
200404	01764	SM130	G02280		A024A	177084017600	S02	19910212	30	1137	0	26	0	08
200404	01764	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
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SM130	G02280		A026A	177084018000	S02	19940504	30	6424	7992	8855	0	08
200404	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200404	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200404	01764	SM130	G02280		A034A	177084026201	S02	19981201	30	1989	2423	60	0	08
200404	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200404	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200404	01764	SM130	G02280		A039	177084027701	S01	19781202	30	633	0	3444	0	08
200404	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200404	01764	SM130	G02280		B001B	177084016700	S03	19930204	30	961	0	315	0	08
200404	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200404	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200404	01764	SM130	G02280		B007A	177084019800	D02	19981012	30	813	0	159	0	08
200404	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200404	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200404	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200404	01764	SM130	G02280		B010A	177084020100	S02	19840821	30	496	367	6947	0	08
200404	01764	SM130	G02280		B011	177084020201	S01	19940424	30	550	785	7099	0	08
200404	01764	SM130	G02280		B012I	177084020900	S02	19900928	2	13	264	4	0	11
200404	01764	SM130	G02280		B013A	177084021400	S02	19940705	30	1099	1154	997	0	08
200404	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200404	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200404	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200404	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200404	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200404	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200404	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200404	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200404	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200404	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200404	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200404	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200404	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200404	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200404	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200404	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200404	01764	SM130	G02280		C019	177084021201	S01	20031225	30	47	136826	257	0	11
200404	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200404	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200404	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200404	01764	SM130	G02280		C024	177084025600	S01	19800306	30	2173	4891	7331	0	08
200404	01764	SM130	G02280		C026A	177084022900	S02	19950721	30	3372	2952	7684	0	08
200404	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200404	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200404	01764	SM130	G02280		C033	177084034001	S02	20040104	30	0	47452	0	0	11
200404	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200404	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200404	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200404	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200404	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200404	01764	SM130	G02280		D003	177084037900	S03	20000720	30	4613	5221	819	0	08
200404	01764	SM130	G02280		D004	177084038000	S03	20040301	30	0	25910	0	0	11
200404	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200404	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200404	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200404	01764	SM130	G02280		D008A	177084046400	S02	19940710	30	1048	0	10605	0	08
200404	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200404	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200404	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200404	01764	SM130	G02280		D012B	177084047600	S03	19960623	30	751	1134	829	0	08
200404	01764	SM130	G02280		D013	177084047801	S01	19951103	30	767	485	29	0	08
200404	01764	SM130	G02280		D015	177084048001	S01	19950801	30	826	0	911	0	08
200404	01764	SM130	G02280		D016B	177084048500	S03	19980609	30	470	0	58	0	08
200404	01764	SM130	G02280		D017	177084050703	S01	20000918	30	1612	2485	13298	0	08
200404	01764	SM130	G02280		D018	177084050202	S02	20040217	30	1650	541	0	0	08
200404	01764	SM130	G02280		D019	177084050500	S01	19820619	30	502	284	7201	0	08
200404	01764	SM130	G02280		D020A	177084050900	S02	19921227	30	1924	3468	40782	0	08
200404	01764	SM130	G02280		D021	177084051501	S01	19951009	30	733	249	529	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SM130	G02280		D022	177084051101	S01	19910712	30	1416	407	6381	0	08
200404	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200404	01764	SM130	G02280		D024	177084052200	S02	20040223	0	0	0	0	0	12
200404	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200404	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200404	01764	SM130	G02280		D028A	177084053900	S02	19940915	30	3616	6674	7571	0	08
200404	01764	SM130	G02280		D032	177084057701	S01	19950904	30	209	669	2209	0	08
200404	01764	SM130	G02280		D033	177084057401	S01	19830224	30	1074	1149	10635	0	08
200404	01764	SM130	G02280		D034B	177084058800	S03	19910807	30	393	50	35	0	08
200404	01764	SM130	G02280		D036	177084059101	S02	20020717	30	50	58875	87	0	11
200404	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200404	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200404	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200404	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200404	01764	SM130	G02280		E004	177084064400	S02	20030917	30	1563	1280	195	0	08
200404	01764	SM130	G02280		E005	177084064500	S01	19851221	30	2918	5533	17887	0	08
200404	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200404	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200404	01764	SM130	G02280		E008	177084065300	S01	19861226	30	471	2119	302	0	08
200404	01764	SM130	G02280		E009A	177084065701	S02	19960313	30	1949	7028	27038	0	08
200404	01764	SM130	G02280		E010	177084065800	S03	19991018	30	3308	32110	27528	0	08
200404	01764	SM130	G02280		E011	177084066000	S01	19861126	30	4079	5113	13980	0	08
200404	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200404	01764	SM130	G02280		E013	177084066200	S01	19940406	30	3241	5499	31369	0	08
200404	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200404	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200404	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200404	01764	SM130	G02280		E017	177084066800	S01	19870106	30	4637	13763	34628	0	08
200404	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200404	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200404	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200405	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	584	235	38	0	08
200405	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200405	01764	SM130	G02280		A004A	177084009700	S02	19860805	22	429	0	6422	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SM130	G02280		A005	177084010000	S01	19751110	31	365	0	496	0	08
200405	01764	SM130	G02280		A006	177084009900	S03	20040229	31	0	14438	0	0	11
200405	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200405	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200405	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200405	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	22155	0	175	0	08
200405	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200405	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	783	523	282	0	08
200405	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200405	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200405	01764	SM130	G02280		A020C	177084017500	S02	20010214	1	16	560	0	0	09
200405	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200405	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	686	623	97	0	08
200405	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	1064	0	23	0	08
200405	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200405	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	7264	3793	9458	0	08
200405	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200405	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200405	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	2043	2411	61	0	08
200405	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200405	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200405	01764	SM130	G02280		A039	177084027701	S01	19781202	31	549	0	3469	0	08
200405	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200405	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	1016	0	292	0	08
200405	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200405	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200405	01764	SM130	G02280		B007A	177084019800	D02	19981012	31	802	0	170	0	08
200405	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200405	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200405	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200405	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	544	291	7561	0	08
200405	01764	SM130	G02280		B011	177084020201	S01	19940424	31	479	1057	7805	0	08
200405	01764	SM130	G02280		B012I	177084020900	S02	19900928	31	650	8448	50	0	11
200405	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	926	1980	701	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200405	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200405	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200405	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200405	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200405	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200405	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200405	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200405	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200405	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200405	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200405	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200405	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200405	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200405	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200405	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200405	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200405	01764	SM130	G02280		C019	177084021201	S01	20031225	31	22	136501	112	0	11
200405	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200405	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200405	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200405	01764	SM130	G02280		C024	177084025600	S01	19800306	31	2760	4205	10150	0	08
200405	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	2825	1925	4746	0	08
200405	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200405	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200405	01764	SM130	G02280		C033	177084034001	S02	20040104	31	0	47427	0	0	11
200405	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200405	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200405	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200405	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200405	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200405	01764	SM130	G02280		D003	177084037900	S03	20000720	31	4474	8073	480	0	08
200405	01764	SM130	G02280		D004	177084038000	S03	20040301	31	0	17270	1367	0	11
200405	01764	SM130	G02280		D005	177084045500	S01	19980921	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200405	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200405	01764	SM130	G02280		D008A	177084046400	S02	19940710	31	1117	0	10620	0	08
200405	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200405	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200405	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200405	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1122	1767	152	0	08
200405	01764	SM130	G02280		D013	177084047801	S01	19951103	31	743	1187	31	0	08
200405	01764	SM130	G02280		D015	177084048001	S01	19950801	31	871	0	790	0	08
200405	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	522	225	40	0	08
200405	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1579	4485	14870	0	08
200405	01764	SM130	G02280		D018	177084050202	S02	20040217	31	1707	480	0	0	08
200405	01764	SM130	G02280		D019	177084050500	S01	19820619	31	579	286	7669	0	08
200405	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	2121	929	42904	0	08
200405	01764	SM130	G02280		D021	177084051501	S01	19951009	31	786	408	764	0	08
200405	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1428	415	6540	0	08
200405	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200405	01764	SM130	G02280		D024	177084052200	S02	20040223	0	0	0	0	0	12
200405	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200405	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200405	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	3562	4351	6106	0	08
200405	01764	SM130	G02280		D032	177084057701	S01	19950904	25	213	351	1746	0	08
200405	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1111	1151	10995	0	08
200405	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	405	71	91	0	08
200405	01764	SM130	G02280		D036	177084059101	S02	20020717	27	22	47824	75	0	11
200405	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200405	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200405	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200405	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200405	01764	SM130	G02280		E004	177084064400	S02	20030917	31	1349	943	177	0	08
200405	01764	SM130	G02280		E005	177084064500	S01	19851221	31	2863	3603	18175	0	08
200405	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200405	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200405	01764	SM130	G02280		E008	177084065300	S01	19861226	31	809	2326	505	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	1995	5641	27275	0	08
200405	01764	SM130	G02280		E010	177084065800	S03	19991018	24	1903	13967	19532	0	08
200405	01764	SM130	G02280		E011	177084066000	S01	19861126	31	3751	7867	18365	0	08
200405	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200405	01764	SM130	G02280		E013	177084066200	S01	19940406	31	3040	4736	32423	0	08
200405	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200405	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200405	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200405	01764	SM130	G02280		E017	177084066800	S01	19870106	31	5188	11687	33993	0	08
200405	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200405	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200405	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200406	01764	SM130	G02280		A001A	177084009400	S02	19940528	30	482	0	21	0	08
200406	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200406	01764	SM130	G02280		A004A	177084009700	S02	19860805	30	434	0	11944	0	08
200406	01764	SM130	G02280		A005	177084010000	S01	19751110	30	469	0	599	0	08
200406	01764	SM130	G02280		A006	177084009900	S03	20040229	30	0	8247	0	0	11
200406	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200406	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200406	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200406	01764	SM130	G02280		A014A	177084013200	S02	19820216	30	23382	0	96	0	08
200406	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200406	01764	SM130	G02280		A017A	177084014000	S02	19981124	30	610	0	388	0	08
200406	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200406	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200406	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200406	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200406	01764	SM130	G02280		A023B	177084017400	S03	19940523	30	907	0	81	0	08
200406	01764	SM130	G02280		A024A	177084017600	S02	19910212	30	644	0	30	0	08
200406	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200406	01764	SM130	G02280		A026A	177084018000	S02	19940504	30	6465	3505	7365	0	08
200406	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200406	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200406	01764	SM130	G02280		A034A	177084026201	S02	19981201	30	1873	1336	43	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200406	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200406	01764	SM130	G02280		A039	177084027701	S01	19781202	30	758	13	4029	0	08
200406	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200406	01764	SM130	G02280		B001B	177084016700	S03	19930204	30	993	352	313	0	08
200406	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200406	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200406	01764	SM130	G02280		B007A	177084019800	D02	19981012	30	737	0	146	0	08
200406	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200406	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200406	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200406	01764	SM130	G02280		B010A	177084020100	S02	19840821	22	274	0	5065	0	08
200406	01764	SM130	G02280		B011	177084020201	S01	19940424	22	249	1154	5424	0	08
200406	01764	SM130	G02280		B012I	177084020900	S02	19900928	30	673	6013	41	0	11
200406	01764	SM130	G02280		B013A	177084021400	S02	19940705	26	880	410	1128	0	08
200406	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200406	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200406	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200406	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200406	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200406	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200406	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200406	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200406	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200406	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200406	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200406	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200406	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200406	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200406	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200406	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200406	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200406	01764	SM130	G02280		C019	177084021201	S01	20031225	30	0	91255	0	0	11
200406	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200406	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200406	01764	SM130	G02280		C024	177084025600	S01	19800306	30	2570	3351	11049	0	08
200406	01764	SM130	G02280		C026A	177084022900	S02	19950721	30	2169	1875	3496	0	08
200406	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200406	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200406	01764	SM130	G02280		C033	177084034001	S02	20040104	30	0	27786	80	0	11
200406	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200406	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200406	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200406	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200406	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200406	01764	SM130	G02280		D003	177084037900	S03	20000720	30	4369	3211	402	0	08
200406	01764	SM130	G02280		D004	177084038000	S03	20040301	30	560	6475	1395	0	11
200406	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200406	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200406	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200406	01764	SM130	G02280		D008A	177084046400	S02	19940710	25	653	0	9319	0	08
200406	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200406	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200406	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200406	01764	SM130	G02280		D012B	177084047600	S03	19960623	29	1010	733	79	0	08
200406	01764	SM130	G02280		D013	177084047801	S01	19951103	30	790	1092	29	0	08
200406	01764	SM130	G02280		D015	177084048001	S01	19950801	30	534	0	881	0	08
200406	01764	SM130	G02280		D016B	177084048500	S03	19980609	30	480	240	73	0	08
200406	01764	SM130	G02280		D017	177084050703	S01	20000918	30	1599	2181	14669	0	08
200406	01764	SM130	G02280		D018	177084050202	S02	20040217	30	1723	378	72	0	08
200406	01764	SM130	G02280		D019	177084050500	S01	19820619	14	231	107	2891	0	08
200406	01764	SM130	G02280		D020A	177084050900	S02	19921227	30	2505	979	41782	0	08
200406	01764	SM130	G02280		D021	177084051501	S01	19951009	30	537	3441	381	0	08
200406	01764	SM130	G02280		D022	177084051101	S01	19910712	30	1328	344	6319	0	08
200406	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200406	01764	SM130	G02280		D024	177084052200	S02	20040223	0	0	0	0	0	15
200406	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200406	01764	SM130	G02280		D028A	177084053900	S02	19940915	30	3779	6653	7191	0	08
200406	01764	SM130	G02280		D032	177084057701	S01	19950904	25	189	0	1656	0	08
200406	01764	SM130	G02280		D033	177084057401	S01	19830224	30	1187	275	8040	0	08
200406	01764	SM130	G02280		D034B	177084058800	S03	19910807	21	294	40	82	0	08
200406	01764	SM130	G02280		D036	177084059101	S02	20020717	3	2	2572	7	0	11
200406	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200406	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200406	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200406	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200406	01764	SM130	G02280		E004	177084064400	S02	20030917	30	1057	662	152	0	08
200406	01764	SM130	G02280		E005	177084064500	S01	19851221	30	3134	2268	16908	0	08
200406	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200406	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200406	01764	SM130	G02280		E008	177084065300	S01	19861226	30	920	1163	511	0	08
200406	01764	SM130	G02280		E009A	177084065701	S02	19960313	30	2143	3318	26629	0	08
200406	01764	SM130	G02280		E010	177084065800	S03	19991018	30	1561	8132	16454	0	08
200406	01764	SM130	G02280		E011	177084066000	S01	19861126	30	4286	8548	11266	0	08
200406	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200406	01764	SM130	G02280		E013	177084066200	S01	19940406	30	3321	4372	30737	0	08
200406	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200406	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200406	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200406	01764	SM130	G02280		E017	177084066800	S01	19870106	30	5920	7322	32595	0	08
200406	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200406	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200406	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200407	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	286	0	68	0	08
200407	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200407	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	280	162	13900	0	08
200407	01764	SM130	G02280		A005	177084010000	S01	19751110	31	467	0	631	0	08
200407	01764	SM130	G02280		A006	177084009900	S03	20040229	31	25	10346	0	0	11
200407	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200407	01764	SM130	G02280		A012B	177084013100	S04	19980810	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200407	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	23240	0	112	0	08
200407	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200407	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	1011	0	1411	0	08
200407	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200407	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200407	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200407	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200407	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	953	0	31	0	08
200407	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	312	0	31	0	08
200407	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200407	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	6860	2358	9544	0	08
200407	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200407	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200407	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	1615	2044	80	0	08
200407	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200407	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200407	01764	SM130	G02280		A039	177084027701	S01	19781202	31	698	800	4161	0	08
200407	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200407	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	948	1006	343	0	08
200407	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200407	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200407	01764	SM130	G02280		B007A	177084019800	D02	19981012	31	671	0	300	0	08
200407	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200407	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200407	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200407	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	454	213	7246	0	08
200407	01764	SM130	G02280		B011	177084020201	S01	19940424	31	530	2814	7181	0	08
200407	01764	SM130	G02280		B012I	177084020900	S02	19900928	31	958	7486	72	0	11
200407	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	880	857	1221	0	08
200407	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200407	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200407	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200407	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200407	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200407	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200407	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200407	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200407	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200407	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200407	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200407	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200407	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200407	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200407	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200407	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200407	01764	SM130	G02280		C019	177084021201	S01	20031225	31	0	121353	0	0	11
200407	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200407	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200407	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200407	01764	SM130	G02280		C024	177084025600	S01	19800306	31	2035	2938	7943	0	08
200407	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	3564	1289	5440	0	08
200407	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200407	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200407	01764	SM130	G02280		C033	177084034001	S02	20040104	31	0	31177	10	0	11
200407	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200407	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200407	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200407	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200407	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200407	01764	SM130	G02280		D003	177084037900	S03	20000720	31	3085	2457	488	0	08
200407	01764	SM130	G02280		D004	177084038000	S03	20040301	31	678	8647	1278	0	11
200407	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200407	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200407	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200407	01764	SM130	G02280		D008A	177084046400	S02	19940710	3	71	0	1096	0	08
200407	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200407	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200407	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1179	757	109	0	08
200407	01764	SM130	G02280		D013	177084047801	S01	19951103	31	879	1625	31	0	08
200407	01764	SM130	G02280		D015	177084048001	S01	19950801	31	330	0	1037	0	08
200407	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	351	314	149	0	08
200407	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1649	1068	15242	0	08
200407	01764	SM130	G02280		D018	177084050202	S02	20040217	31	1746	576	184	0	08
200407	01764	SM130	G02280		D019	177084050500	S01	19820619	31	591	362	7210	0	08
200407	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	2553	1796	41808	0	08
200407	01764	SM130	G02280		D021	177084051501	S01	19951009	31	535	5739	333	0	08
200407	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1302	202	6965	0	08
200407	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200407	01764	SM130	G02280		D024	177084052200	S03	20040701	31	0	22682	82	0	11
200407	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200407	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200407	01764	SM130	G02280		D028A	177084053900	S02	19940915	30	2872	4394	9766	0	08
200407	01764	SM130	G02280		D032	177084057701	S01	19950904	31	234	0	2142	0	08
200407	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1261	368	8277	0	08
200407	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	455	475	134	0	08
200407	01764	SM130	G02280		D036	177084059101	S02	20020717	0	0	0	0	0	13
200407	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200407	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200407	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200407	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200407	01764	SM130	G02280		E004	177084064400	S02	20030917	31	897	890	166	0	08
200407	01764	SM130	G02280		E005	177084064500	S01	19851221	31	3299	3308	17600	0	08
200407	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200407	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200407	01764	SM130	G02280		E008	177084065300	S01	19861226	31	653	1287	201	0	08
200407	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	2418	6096	28064	0	08
200407	01764	SM130	G02280		E010	177084065800	S03	19991018	31	2189	11746	16395	0	08
200407	01764	SM130	G02280		E011	177084066000	S01	19861126	31	2848	5307	9735	0	08
200407	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM130	G02280		E013	177084066200	S01	19940406	31	3585	6158	31121	0	08
200407	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200407	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200407	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200407	01764	SM130	G02280		E017	177084066800	S01	19870106	31	6201	10148	33001	0	08
200407	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200407	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200407	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200408	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	226	0	207	0	08
200408	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200408	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	291	454	14049	0	08
200408	01764	SM130	G02280		A005	177084010000	S01	19751110	31	401	0	668	0	08
200408	01764	SM130	G02280		A006	177084009900	S03	20040229	31	53	7282	0	0	11
200408	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200408	01764	SM130	G02280		A012B	177084013100	S04	19980810	0	0	0	0	0	12
200408	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200408	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	20558	0	175	0	08
200408	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200408	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	899	758	1703	0	08
200408	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200408	01764	SM130	G02280		A019B	177084015900	S03	19940703	0	0	0	0	0	12
200408	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200408	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200408	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	910	0	31	0	08
200408	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	551	0	61	0	08
200408	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200408	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	6074	4215	8947	0	08
200408	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200408	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200408	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	1422	1665	65	0	08
200408	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200408	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200408	01764	SM130	G02280		A039	177084027701	S01	19781202	31	663	4461	4223	0	08
200408	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	1073	2183	197	0	08
200408	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200408	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200408	01764	SM130	G02280		B007A	177084019800	D02	19981012	31	727	0	739	0	08
200408	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200408	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200408	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200408	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	611	2777	8072	0	08
200408	01764	SM130	G02280		B011	177084020201	S01	19940424	31	600	1530	7011	0	08
200408	01764	SM130	G02280		B012I	177084020900	S02	19900928	31	959	6844	66	0	11
200408	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	642	2244	874	0	08
200408	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200408	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200408	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200408	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200408	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200408	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200408	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200408	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200408	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200408	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200408	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200408	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200408	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200408	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200408	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200408	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200408	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200408	01764	SM130	G02280		C019	177084021201	S01	20031225	31	0	115006	10	0	11
200408	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200408	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200408	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200408	01764	SM130	G02280		C024	177084025600	S01	19800306	31	2377	2304	7446	0	08
200408	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	3401	2227	7087	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200408	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200408	01764	SM130	G02280		C033	177084034001	S02	20040104	31	0	26772	6	0	11
200408	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200408	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200408	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200408	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200408	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200408	01764	SM130	G02280		D003	177084037900	S03	20000720	31	2593	2367	697	0	08
200408	01764	SM130	G02280		D004	177084038000	S03	20040301	31	586	8424	1323	0	11
200408	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200408	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200408	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200408	01764	SM130	G02280		D008A	177084046400	S02	19940710	8	745	2114	1625	0	08
200408	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200408	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200408	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200408	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1173	710	277	0	08
200408	01764	SM130	G02280		D013	177084047801	S01	19951103	31	473	1504	0	0	08
200408	01764	SM130	G02280		D015	177084048001	S01	19950801	31	811	3003	324	0	08
200408	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	407	676	46	0	08
200408	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1423	1485	15232	0	08
200408	01764	SM130	G02280		D018	177084050202	S02	20040217	31	1618	555	185	0	08
200408	01764	SM130	G02280		D019	177084050500	S01	19820619	31	529	149	7535	0	08
200408	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	2496	1294	43682	0	08
200408	01764	SM130	G02280		D021	177084051501	S01	19951009	31	588	1442	125	0	08
200408	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1172	133	7047	0	08
200408	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200408	01764	SM130	G02280		D024	177084052200	S03	20040701	31	1	19885	267	0	11
200408	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200408	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200408	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	2385	1648	10517	0	08
200408	01764	SM130	G02280		D032	177084057701	S01	19950904	31	313	0	2037	0	08
200408	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1841	180	9469	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	632	392	69	0	08
200408	01764	SM130	G02280		D036	177084059101	S02	20020717	0	0	0	0	0	13
200408	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200408	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200408	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200408	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200408	01764	SM130	G02280		E004	177084064400	S02	20030917	31	742	939	199	0	08
200408	01764	SM130	G02280		E005	177084064500	S01	19851221	29	3197	2437	18795	0	08
200408	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200408	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200408	01764	SM130	G02280		E008	177084065300	S01	19861226	30	1062	2253	222	0	08
200408	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	2146	7135	27107	0	08
200408	01764	SM130	G02280		E010	177084065800	S03	19991018	31	1992	12582	16398	0	08
200408	01764	SM130	G02280		E011	177084066000	S01	19861126	31	3480	8456	11137	0	08
200408	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200408	01764	SM130	G02280		E013	177084066200	S01	19940406	29	2927	4709	26106	0	08
200408	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200408	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200408	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200408	01764	SM130	G02280		E017	177084066800	S01	19870106	31	5227	8767	29359	0	08
200408	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200408	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200408	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200409	01764	SM130	G02280		A001A	177084009400	S02	19940528	29	250	200	28	0	08
200409	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200409	01764	SM130	G02280		A004A	177084009700	S02	19860805	29	361	164	10969	0	08
200409	01764	SM130	G02280		A005	177084010000	S01	19751110	29	382	0	553	0	08
200409	01764	SM130	G02280		A006	177084009900	S03	20040229	29	27	7115	0	0	11
200409	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200409	01764	SM130	G02280		A012B	177084013100	S04	19980810	3	1122	248	1042	0	09
200409	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200409	01764	SM130	G02280		A014A	177084013200	S02	19820216	29	18599	0	116	0	08
200409	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200409	01764	SM130	G02280		A017A	177084014000	S02	19981124	29	877	1498	1543	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200409	01764	SM130	G02280		A019B	177084015900	S03	19940703	13	212	0	413	0	08
200409	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200409	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200409	01764	SM130	G02280		A023B	177084017400	S03	19940523	29	226	0	55	0	08
200409	01764	SM130	G02280		A024A	177084017600	S02	19910212	29	213	274	6	0	08
200409	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200409	01764	SM130	G02280		A026A	177084018000	S02	19940504	29	4983	3348	8009	0	08
200409	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200409	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200409	01764	SM130	G02280		A034A	177084026201	S02	19981201	29	1097	194	28	0	08
200409	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200409	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200409	01764	SM130	G02280		A039	177084027701	S01	19781202	29	599	3471	3559	0	08
200409	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200409	01764	SM130	G02280		B001B	177084016700	S03	19930204	29	946	321	336	0	08
200409	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200409	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200409	01764	SM130	G02280		B007A	177084019800	D02	19981012	28	731	0	143	0	08
200409	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200409	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200409	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200409	01764	SM130	G02280		B010A	177084020100	S02	19840821	28	653	826	6512	0	08
200409	01764	SM130	G02280		B011	177084020201	S01	19940424	28	551	53	6723	0	08
200409	01764	SM130	G02280		B012I	177084020900	S02	19900928	29	573	5277	54	0	11
200409	01764	SM130	G02280		B013A	177084021400	S02	19940705	29	536	71	763	0	08
200409	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200409	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200409	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200409	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200409	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200409	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200409	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200409	01764	SM130	G02280		C001A	177084011200	S02	19890605	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200409	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200409	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200409	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200409	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200409	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200409	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200409	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200409	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200409	01764	SM130	G02280		C019	177084021201	S01	20031225	30	0	101958	253	0	11
200409	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200409	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200409	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200409	01764	SM130	G02280		C024	177084025600	S01	19800306	29	2890	3387	5997	0	08
200409	01764	SM130	G02280		C026A	177084022900	S02	19950721	29	2582	1661	3051	0	08
200409	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200409	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200409	01764	SM130	G02280		C033	177084034001	S02	20040104	29	0	20684	4	0	11
200409	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200409	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200409	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200409	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200409	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200409	01764	SM130	G02280		D003	177084037900	S03	20000720	20	1799	1145	409	0	08
200409	01764	SM130	G02280		D004	177084038000	S03	20040301	29	1339	2621	666	0	11
200409	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200409	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200409	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200409	01764	SM130	G02280		D008A	177084046400	S02	19940710	12	78	3501	364	0	08
200409	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200409	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200409	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200409	01764	SM130	G02280		D012B	177084047600	S03	19960623	29	1057	9939	345	0	08
200409	01764	SM130	G02280		D013	177084047801	S01	19951103	29	626	591	42	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SM130	G02280		D015	177084048001	S01	19950801	29	779	1112	664	0	08
200409	01764	SM130	G02280		D016B	177084048500	S03	19980609	29	423	217	80	0	08
200409	01764	SM130	G02280		D017	177084050703	S01	20000918	29	1438	6370	13460	0	08
200409	01764	SM130	G02280		D018	177084050202	S02	20040217	29	1800	1317	70	0	08
200409	01764	SM130	G02280		D019	177084050500	S01	19820619	28	333	1043	6458	0	08
200409	01764	SM130	G02280		D020A	177084050900	S02	19921227	29	2646	538	40254	0	08
200409	01764	SM130	G02280		D021	177084051501	S01	19951009	29	369	120	291	0	08
200409	01764	SM130	G02280		D022	177084051101	S01	19910712	28	1029	4	5975	0	08
200409	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200409	01764	SM130	G02280		D024	177084052200	S03	20040701	29	114	5294	1085	0	11
200409	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200409	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200409	01764	SM130	G02280		D028A	177084053900	S02	19940915	29	2425	532	8529	0	08
200409	01764	SM130	G02280		D032	177084057701	S01	19950904	29	271	0	1837	0	08
200409	01764	SM130	G02280		D033	177084057401	S01	19830224	29	1831	635	7853	0	08
200409	01764	SM130	G02280		D034B	177084058800	S03	19910807	29	584	69	27	0	08
200409	01764	SM130	G02280		D036	177084059101	S02	20020717	2	97	1768	5	0	11
200409	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200409	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200409	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200409	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200409	01764	SM130	G02280		E004	177084064400	S02	20030917	29	533	458	114	0	08
200409	01764	SM130	G02280		E005	177084064500	S01	19851221	29	3282	1394	17797	0	08
200409	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200409	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200409	01764	SM130	G02280		E008	177084065300	S01	19861226	29	970	945	663	0	08
200409	01764	SM130	G02280		E009A	177084065701	S02	19960313	29	2094	1911	23507	0	08
200409	01764	SM130	G02280		E010	177084065800	S03	19991018	29	2361	13236	16948	0	08
200409	01764	SM130	G02280		E011	177084066000	S01	19861126	29	3300	8392	9371	0	08
200409	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200409	01764	SM130	G02280		E013	177084066200	S01	19940406	29	4272	5194	28957	0	08
200409	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200409	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200409	01764	SM130	G02280		E016	177084066600	S01	19920126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SM130	G02280		E017	177084066800	S01	19870106	29	4323	3139	24208	0	08
200409	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200409	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200409	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200410	01764	SM130	G02280		A001A	177084009400	S02	19940528	31	268	65	0	0	08
200410	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200410	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	301	212	11251	0	08
200410	01764	SM130	G02280		A005	177084010000	S01	19751110	27	321	0	549	0	08
200410	01764	SM130	G02280		A006	177084009900	S03	20040229	31	2	7400	0	0	11
200410	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200410	01764	SM130	G02280		A012B	177084013100	S04	19980810	31	5611	4661	13512	0	09
200410	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200410	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	16883	0	175	0	08
200410	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200410	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	773	608	1065	0	08
200410	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200410	01764	SM130	G02280		A019B	177084015900	S03	19940703	31	270	155	462	0	08
200410	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200410	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200410	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	212	0	60	0	08
200410	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	115	57	8	0	08
200410	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200410	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	4587	2802	8748	0	08
200410	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200410	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200410	01764	SM130	G02280		A034A	177084026201	S02	19981201	31	948	0	35	0	08
200410	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200410	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200410	01764	SM130	G02280		A039	177084027701	S01	19781202	31	558	5544	4036	0	08
200410	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200410	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	760	580	576	0	08
200410	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200410	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200410	01764	SM130	G02280		B007A	177084019800	D02	19981012	31	752	534	123	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200410	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200410	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200410	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	689	286	7526	0	08
200410	01764	SM130	G02280		B011	177084020201	S01	19940424	31	525	103	7852	0	08
200410	01764	SM130	G02280		B012I	177084020900	S02	19900928	30	373	5248	29	0	11
200410	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	505	0	725	0	08
200410	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200410	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200410	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200410	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200410	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200410	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200410	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200410	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200410	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200410	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200410	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200410	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200410	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200410	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200410	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200410	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200410	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200410	01764	SM130	G02280		C019	177084021201	S01	20031225	31	0	104626	1340	0	11
200410	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200410	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200410	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200410	01764	SM130	G02280		C024	177084025600	S01	19800306	31	2037	1257	6685	0	08
200410	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	2865	676	5206	0	08
200410	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200410	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200410	01764	SM130	G02280		C033	177084034001	S02	20040104	30	0	22263	36	0	11
200410	01764	SM130	G02280		C037I	177084035600	S02	19901114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200410	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200410	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200410	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200410	01764	SM130	G02280		D003	177084037900	S03	20000720	20	4021	1627	1157	0	08
200410	01764	SM130	G02280		D004	177084038000	S03	20040301	29	2216	2709	537	0	11
200410	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200410	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200410	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200410	01764	SM130	G02280		D008A	177084046400	S02	19940710	7	10	468	3556	0	08
200410	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200410	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200410	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200410	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1031	13033	309	0	08
200410	01764	SM130	G02280		D013	177084047801	S01	19951103	31	733	269	31	0	08
200410	01764	SM130	G02280		D015	177084048001	S01	19950801	31	767	12	450	0	08
200410	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	400	275	63	0	08
200410	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1330	0	15613	0	08
200410	01764	SM130	G02280		D018	177084050202	S02	20040217	31	1812	964	146	0	08
200410	01764	SM130	G02280		D019	177084050500	S01	19820619	31	517	552	8791	0	08
200410	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	2183	541	43230	0	08
200410	01764	SM130	G02280		D021	177084051501	S01	19951009	31	470	1051	68	0	08
200410	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1009	499	6824	0	08
200410	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200410	01764	SM130	G02280		D024	177084052200	S03	20040701	31	0	1724	1215	0	11
200410	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200410	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200410	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	2671	1729	7884	0	08
200410	01764	SM130	G02280		D032	177084057701	S01	19950904	31	212	4	2153	0	08
200410	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1782	167	9182	0	08
200410	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	326	162	31	0	08
200410	01764	SM130	G02280		D036	177084059101	S02	20020717	0	0	0	0	0	13
200410	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200410	01764	SM130	G02280		E001	177084063700	S02	19981028	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200410	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200410	01764	SM130	G02280		E004	177084064400	S02	20030917	31	352	463	95	0	08
200410	01764	SM130	G02280		E005	177084064500	S01	19851221	31	3093	2134	19442	0	08
200410	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200410	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200410	01764	SM130	G02280		E008	177084065300	S01	19861226	31	980	2372	717	0	08
200410	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	2098	3382	27610	0	08
200410	01764	SM130	G02280		E010	177084065800	S03	19991018	31	6673	9757	20047	0	08
200410	01764	SM130	G02280		E011	177084066000	S01	19861126	31	3359	5729	10639	0	08
200410	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200410	01764	SM130	G02280		E013	177084066200	S01	19940406	31	3913	4188	32714	0	08
200410	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200410	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200410	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200410	01764	SM130	G02280		E017	177084066800	S01	19870106	31	5341	5244	25909	0	08
200410	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200410	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200410	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200411	01764	SM130	G02280		A001A	177084009400	S02	19940528	30	264	0	80	0	08
200411	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200411	01764	SM130	G02280		A004A	177084009700	S02	19860805	30	576	908	16826	0	08
200411	01764	SM130	G02280		A005	177084010000	S01	19751110	15	194	0	415	0	08
200411	01764	SM130	G02280		A006	177084009900	S03	20040229	15	0	4617	0	0	11
200411	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200411	01764	SM130	G02280		A012B	177084013100	S04	19980810	24	825	890	16243	0	09
200411	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200411	01764	SM130	G02280		A014A	177084013200	S02	19820216	30	16929	0	73	0	08
200411	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200411	01764	SM130	G02280		A017A	177084014000	S02	19981124	30	881	543	1178	0	08
200411	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200411	01764	SM130	G02280		A019B	177084015900	S03	19940703	30	314	367	534	0	08
200411	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200411	01764	SM130	G02280		A022I	177084017000	S02	19940306	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SM130	G02280		A023B	177084017400	S03	19940523	30	216	0	57	0	08
200411	01764	SM130	G02280		A024A	177084017600	S02	19910212	30	111	0	9	0	08
200411	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200411	01764	SM130	G02280		A026A	177084018000	S02	19940504	30	4773	4153	8478	0	08
200411	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200411	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200411	01764	SM130	G02280		A034A	177084026201	S02	19981201	30	957	550	50	0	08
200411	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200411	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200411	01764	SM130	G02280		A039	177084027701	S01	19781202	30	485	10737	4150	0	08
200411	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200411	01764	SM130	G02280		B001B	177084016700	S03	19930204	30	878	263	280	0	08
200411	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200411	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200411	01764	SM130	G02280		B007A	177084019800	D02	19981012	28	546	0	110	0	08
200411	01764	SM130	G02280		B007D	177084019800	D03	19981012	4	11	0	232	0	08
200411	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200411	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200411	01764	SM130	G02280		B010A	177084020100	S02	19840821	30	354	4	8888	0	08
200411	01764	SM130	G02280		B011	177084020201	S01	19940424	30	371	41	6868	0	08
200411	01764	SM130	G02280		B012I	177084020900	S02	19900928	30	362	4626	4	0	11
200411	01764	SM130	G02280		B013A	177084021400	S02	19940705	30	673	57	716	0	08
200411	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200411	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200411	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200411	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200411	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200411	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200411	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200411	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200411	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200411	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200411	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200411	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200411	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200411	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200411	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200411	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200411	01764	SM130	G02280		C019	177084021201	S01	20031225	30	0	114348	1543	0	11
200411	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200411	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200411	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200411	01764	SM130	G02280		C024	177084025600	S01	19800306	30	1741	1266	7479	0	08
200411	01764	SM130	G02280		C026A	177084022900	S02	19950721	30	2113	1628	3700	0	08
200411	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200411	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200411	01764	SM130	G02280		C033	177084034001	S02	20040104	28	0	17208	40	0	11
200411	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200411	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200411	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200411	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200411	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04
200411	01764	SM130	G02280		D003	177084037900	S03	20000720	30	9118	8951	2305	0	08
200411	01764	SM130	G02280		D004	177084038000	S03	20040301	30	4983	3290	937	0	11
200411	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200411	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200411	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200411	01764	SM130	G02280		D008A	177084046400	S02	19940710	0	0	0	0	0	12
200411	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200411	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200411	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200411	01764	SM130	G02280		D012B	177084047600	S03	19960623	30	1087	13926	312	0	08
200411	01764	SM130	G02280		D013	177084047801	S01	19951103	30	770	335	30	0	08
200411	01764	SM130	G02280		D015	177084048001	S01	19950801	30	962	0	737	0	08
200411	01764	SM130	G02280		D016B	177084048500	S03	19980609	30	400	371	98	0	08
200411	01764	SM130	G02280		D017	177084050703	S01	20000918	30	1517	5189	15041	0	08
200411	01764	SM130	G02280		D018	177084050202	S02	20040217	30	1880	1838	148	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SM130	G02280		D019	177084050500	S01	19820619	30	685	312	7538	0	08
200411	01764	SM130	G02280		D020A	177084050900	S02	19921227	30	2044	1429	40995	0	08
200411	01764	SM130	G02280		D021	177084051501	S01	19951009	30	144	0	146	0	08
200411	01764	SM130	G02280		D022	177084051101	S01	19910712	30	1212	3672	6698	0	08
200411	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200411	01764	SM130	G02280		D024	177084052200	S03	20040701	30	0	1498	1858	0	11
200411	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200411	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	12
200411	01764	SM130	G02280		D028A	177084053900	S02	19940915	30	3742	1843	8284	0	08
200411	01764	SM130	G02280		D032	177084057701	S01	19950904	30	266	96	2319	0	08
200411	01764	SM130	G02280		D033	177084057401	S01	19830224	30	1573	524	8271	0	08
200411	01764	SM130	G02280		D034B	177084058800	S03	19910807	30	282	76	28	0	08
200411	01764	SM130	G02280		D036	177084059101	S02	20020717	0	0	0	0	0	13
200411	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200411	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200411	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200411	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200411	01764	SM130	G02280		E004	177084064400	S02	20030917	29	353	581	154	0	08
200411	01764	SM130	G02280		E005	177084064500	S01	19851221	30	3384	2441	19201	0	08
200411	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200411	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200411	01764	SM130	G02280		E008	177084065300	S01	19861226	30	1081	1430	736	0	08
200411	01764	SM130	G02280		E009A	177084065701	S02	19960313	30	2212	2189	27388	0	08
200411	01764	SM130	G02280		E010	177084065800	S03	19991018	30	2180	10018	18817	0	08
200411	01764	SM130	G02280		E011	177084066000	S01	19861126	30	3496	6564	9420	0	08
200411	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200411	01764	SM130	G02280		E013	177084066200	S01	19940406	30	3919	4669	32106	0	08
200411	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200411	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200411	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200411	01764	SM130	G02280		E017	177084066800	S01	19870106	30	5020	4503	27093	0	08
200411	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200411	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200411	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	SM130	G02280		A001A	177084009400	S02	19940528	30	166	0	356	0	08
200412	01764	SM130	G02280		A002	177084009501	S01	19920626	0	0	0	0	0	12
200412	01764	SM130	G02280		A004A	177084009700	S02	19860805	31	990	757	20536	0	08
200412	01764	SM130	G02280		A005	177084010000	S01	19751110	31	405	0	992	0	08
200412	01764	SM130	G02280		A006	177084009900	S03	20040229	0	0	0	0	0	13
200412	01764	SM130	G02280		A008A	177084011700	S02	19801125	0	0	0	0	0	12
200412	01764	SM130	G02280		A012B	177084013100	S04	19980810	31	915	75	22283	0	09
200412	01764	SM130	G02280		A013A	177084012502	S01	19920521	0	0	0	0	0	12
200412	01764	SM130	G02280		A014A	177084013200	S02	19820216	31	18104	0	242	0	08
200412	01764	SM130	G02280		A016	177084013901	S01	19940220	0	0	0	0	0	12
200412	01764	SM130	G02280		A017A	177084014000	S02	19981124	31	1135	363	1931	0	08
200412	01764	SM130	G02280		A018B	177084015700	S01	19960819	0	0	0	0	0	13
200412	01764	SM130	G02280		A019B	177084015900	S03	19940703	31	229	0	370	0	08
200412	01764	SM130	G02280		A020C	177084017500	S02	20010214	0	0	0	0	0	12
200412	01764	SM130	G02280		A022I	177084017000	S02	19940306	0	0	0	0	0	04
200412	01764	SM130	G02280		A023B	177084017400	S03	19940523	31	177	0	31	0	08
200412	01764	SM130	G02280		A024A	177084017600	S02	19910212	31	184	0	53	0	08
200412	01764	SM130	G02280		A025I	177084017700	S01	19901204	0	0	0	0	0	04
200412	01764	SM130	G02280		A026A	177084018000	S02	19940504	31	4117	0	10743	0	08
200412	01764	SM130	G02280		A028S	177084020700	S01	19790521	0	0	0	0	0	06
200412	01764	SM130	G02280		A032A	177084021701	S02	19801230	0	0	0	0	0	12
200412	01764	SM130	G02280		A034A	177084026201	S02	19981201	23	651	1277	22	0	08
200412	01764	SM130	G02280		A035A	177084023701	S02	19870714	0	0	0	0	0	12
200412	01764	SM130	G02280		A036	177084026000	S01	19790211	0	0	0	0	0	12
200412	01764	SM130	G02280		A039	177084027701	S01	19781202	31	515	12330	5283	0	08
200412	01764	SM130	G02280		A040A	177084029700	S02	19801130	0	0	0	0	0	12
200412	01764	SM130	G02280		B001B	177084016700	S03	19930204	31	704	958	357	0	08
200412	01764	SM130	G02280		B002A	177084018200	S02	19990207	0	0	0	0	0	12
200412	01764	SM130	G02280		B005B	177084019400	S03	19901018	0	0	0	0	0	12
200412	01764	SM130	G02280		B007A	177084019800	D02	19981012	31	94	0	150	0	08
200412	01764	SM130	G02280		B007D	177084019800	D03	19981012	0	0	0	0	0	12
200412	01764	SM130	G02280		B008A	177084019600	S02	19840711	0	0	0	0	0	12
200412	01764	SM130	G02280		B009	177084019901	S01	19940627	0	0	0	0	0	12
200412	01764	SM130	G02280		B010A	177084020100	S02	19840821	31	411	15	11053	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	SM130	G02280		B011	177084020201	S01	19940424	31	566	2771	4369	0	08
200412	01764	SM130	G02280		B012I	177084020900	S02	19900928	31	347	5621	26	0	11
200412	01764	SM130	G02280		B013A	177084021400	S02	19940705	31	676	52	734	0	08
200412	01764	SM130	G02280		B015S	177084022600	S01	19780410	0	0	0	0	0	06
200412	01764	SM130	G02280		B022	177084027000	S01	19771020	0	0	0	0	0	04
200412	01764	SM130	G02280		B024A	177084028500	S02	19820123	0	0	0	0	0	12
200412	01764	SM130	G02280		B025B	177084028400	S03	19940407	0	0	0	0	0	12
200412	01764	SM130	G02280		B029A	177084029800	S02	19900906	0	0	0	0	0	12
200412	01764	SM130	G02280		B030S	177084033700	S01	19780430	0	0	0	0	0	06
200412	01764	SM130	G02280		B031A	177084031400	S02	19830802	0	0	0	0	0	12
200412	01764	SM130	G02280		C001A	177084011200	S02	19890605	0	0	0	0	0	12
200412	01764	SM130	G02280		C002A	177084011300	S02	19930722	0	0	0	0	0	12
200412	01764	SM130	G02280		C003A	177084012000	S02	19911117	0	0	0	0	0	12
200412	01764	SM130	G02280		C007I	177084013800	S02	19911229	0	0	0	0	0	04
200412	01764	SM130	G02280		C010B	177084015100	S03	19931215	0	0	0	0	0	12
200412	01764	SM130	G02280		C011C	177084017300	S04	19950903	0	0	0	0	0	13
200412	01764	SM130	G02280		C012A	177084014201	S02	19840926	0	0	0	0	0	12
200412	01764	SM130	G02280		C013A	177084016200	S02	19950915	0	0	0	0	0	12
200412	01764	SM130	G02280		C015	177084018300	S01	19791016	0	0	0	0	0	13
200412	01764	SM130	G02280		C018C	177084020000	S04	19930826	0	0	0	0	0	13
200412	01764	SM130	G02280		C019	177084021201	S01	20031225	31	0	127683	2545	0	11
200412	01764	SM130	G02280		C020C	177084019501	S04	19870207	0	0	0	0	0	13
200412	01764	SM130	G02280		C021A	177084022800	S02	19930912	0	0	0	0	0	13
200412	01764	SM130	G02280		C022B	177084018601	S03	19841022	0	0	0	0	0	12
200412	01764	SM130	G02280		C024	177084025600	S01	19800306	31	1718	2041	7176	0	08
200412	01764	SM130	G02280		C026A	177084022900	S02	19950721	31	2929	1127	5630	0	08
200412	01764	SM130	G02280		C030A	177084029000	S02	19911221	0	0	0	0	0	13
200412	01764	SM130	G02280		C031I	177084032200	S02	19901123	0	0	0	0	0	04
200412	01764	SM130	G02280		C033	177084034001	S02	20040104	31	0	18811	0	0	11
200412	01764	SM130	G02280		C037I	177084035600	S02	19901114	0	0	0	0	0	04
200412	01764	SM130	G02280		C038C	177084037500	S04	19911128	0	0	0	0	0	13
200412	01764	SM130	G02280		C039A	177084034301	S02	19930901	0	0	0	0	0	13
200412	01764	SM130	G02280		D001B	177084035900	S03	19920305	0	0	0	0	0	12
200412	01764	SM130	G02280		D002	177084036300	S01	19820729	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	SM130	G02280		D003	177084037900	S03	20000720	31	6768	5511	1775	0	08
200412	01764	SM130	G02280		D004	177084038000	S03	20040301	31	4077	1606	863	0	11
200412	01764	SM130	G02280		D005	177084045500	S01	19980921	0	0	0	0	0	12
200412	01764	SM130	G02280		D006B	177084043100	S03	20000619	0	0	0	0	0	12
200412	01764	SM130	G02280		D007A	177084046100	S02	19950615	0	0	0	0	0	03
200412	01764	SM130	G02280		D008	177084046400	S01	20041219	0	0	0	0	0	12
200412	01764	SM130	G02280		D008A	177084046400	S02	19940710	13	4591	1560	1286	0	08
200412	01764	SM130	G02280		D009	177084047000	S01	19820813	0	0	0	0	0	12
200412	01764	SM130	G02280		D010	177084046901	S01	19851208	0	0	0	0	0	12
200412	01764	SM130	G02280		D011A	177084047100	S02	19910522	0	0	0	0	0	12
200412	01764	SM130	G02280		D012B	177084047600	S03	19960623	31	1197	14762	316	0	08
200412	01764	SM130	G02280		D013	177084047801	S01	19951103	31	823	377	50	0	08
200412	01764	SM130	G02280		D015	177084048001	S01	19950801	31	1027	1184	682	0	08
200412	01764	SM130	G02280		D016B	177084048500	S03	19980609	31	402	743	155	0	08
200412	01764	SM130	G02280		D017	177084050703	S01	20000918	31	1354	3892	15839	0	08
200412	01764	SM130	G02280		D018	177084050202	S02	20040217	31	1853	4944	62	0	08
200412	01764	SM130	G02280		D019	177084050500	S01	19820619	31	804	0	6882	0	08
200412	01764	SM130	G02280		D020A	177084050900	S02	19921227	31	2248	1490	42755	0	08
200412	01764	SM130	G02280		D021	177084051501	S01	19951009	31	535	0	352	0	08
200412	01764	SM130	G02280		D022	177084051101	S01	19910712	31	1556	821	6817	0	08
200412	01764	SM130	G02280		D023A	177084052100	S02	19970224	0	0	0	0	0	12
200412	01764	SM130	G02280		D024	177084052200	S03	20040701	31	99	1441	1886	0	11
200412	01764	SM130	G02280		D025B	177084052700	S03	19950620	0	0	0	0	0	13
200412	01764	SM130	G02280		D027A	177084053400	S02	19930710	0	0	0	0	0	15
200412	01764	SM130	G02280		D028A	177084053900	S02	19940915	31	3806	1512	8047	0	08
200412	01764	SM130	G02280		D032	177084057701	S01	19950904	31	426	127	2013	0	08
200412	01764	SM130	G02280		D033	177084057401	S01	19830224	31	1186	0	8916	0	08
200412	01764	SM130	G02280		D034B	177084058800	S03	19910807	31	230	13	262	0	08
200412	01764	SM130	G02280		D036	177084059101	S02	20020717	15	1277	21074	22	0	11
200412	01764	SM130	G02280		D037	177084074402	S03	20040217	0	0	0	0	0	12
200412	01764	SM130	G02280		E001	177084063700	S02	19981028	0	0	0	0	0	12
200412	01764	SM130	G02280		E002	177084063802	S01	19960220	0	0	0	0	0	12
200412	01764	SM130	G02280		E003	177084063900	S01	19851024	0	0	0	0	0	12
200412	01764	SM130	G02280		E004	177084064400	S02	20030917	31	632	735	341	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	SM130	G02280		E005	177084064500	S01	19851221	31	3029	1221	20092	0	08
200412	01764	SM130	G02280		E006I	177084064700	S01	19851227	0	0	0	0	0	04
200412	01764	SM130	G02280		E007B	177084065201	S03	19940418	0	0	0	0	0	12
200412	01764	SM130	G02280		E008	177084065300	S01	19861226	31	1268	886	842	0	08
200412	01764	SM130	G02280		E009A	177084065701	S02	19960313	31	1825	2265	28210	0	08
200412	01764	SM130	G02280		E010	177084065800	S03	19991018	31	1478	13768	17674	0	08
200412	01764	SM130	G02280		E011	177084066000	S01	19861126	31	3356	5812	11595	0	08
200412	01764	SM130	G02280		E012B	177084066100	S03	19920210	0	0	0	0	0	12
200412	01764	SM130	G02280		E013	177084066200	S01	19940406	31	2448	1786	29816	0	08
200412	01764	SM130	G02280		E014	177084066300	S04	20031024	0	0	0	0	0	12
200412	01764	SM130	G02280		E015A	177084066401	S02	19900110	0	0	0	0	0	13
200412	01764	SM130	G02280		E016	177084066600	S01	19920126	0	0	0	0	0	12
200412	01764	SM130	G02280		E017	177084066800	S01	19870106	31	5109	3300	22946	0	08
200412	01764	SM130	G02280		E018I	177084066900	S01	19911028	0	0	0	0	0	04
200412	01764	SM130	G02280		E019	177084067000	S01	19861115	0	0	0	0	0	13
200412	01764	SM130	G02280		E021A	177084067300	S02	19900102	0	0	0	0	0	12
200401	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200401	01764	SM130	G02281		A007	177084010600	S01	19760504	31	5705	0	3558	0	08
200401	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200401	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200401	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200401	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200401	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200401	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200401	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200401	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200401	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200401	01764	SM130	G02281		B016	177084024501	S01	19940602	31	2148	3277	13318	0	09
200401	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200401	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200401	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200401	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200401	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	SM130	G02281		B026	177084028900	S01	19771126	31	3154	1616	39732	0	08
200401	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200401	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200401	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200401	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200401	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200401	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200401	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200401	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	439	2809	8367	0	09
200401	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200401	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200401	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200401	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200401	01764	SM130	G02281		D040	177084074200	S01	19910107	31	1522	0	754	0	08
200401	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200401	01764	SM130	G02281		D042	177084074100	S01	19910207	31	3439	373	5624	0	08
200402	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200402	01764	SM130	G02281		A007	177084010600	S01	19760504	29	5310	0	3244	0	08
200402	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200402	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200402	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200402	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200402	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200402	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200402	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200402	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200402	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200402	01764	SM130	G02281		B016	177084024501	S01	19940602	29	1401	2577	11325	0	09
200402	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200402	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200402	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200402	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200402	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200402	01764	SM130	G02281		B026	177084028900	S01	19771126	29	2884	1204	36737	0	08

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200402	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200402	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200402	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200402	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200402	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200402	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200402	01764	SM130	G02281		D026A	177084053100	S02	19930114	28	316	1654	8235	0	09
200402	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200402	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200402	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200402	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200402	01764	SM130	G02281		D040	177084074200	S01	19910107	29	1279	0	782	0	08
200402	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200402	01764	SM130	G02281		D042	177084074100	S01	19910207	29	3211	232	5328	0	08
200403	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200403	01764	SM130	G02281		A007	177084010600	S01	19760504	31	5300	0	3571	0	08
200403	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200403	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200403	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200403	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200403	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200403	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200403	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200403	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200403	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200403	01764	SM130	G02281		B016	177084024501	S01	19940602	31	1147	7817	17205	0	09
200403	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200403	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200403	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200403	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200403	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200403	01764	SM130	G02281		B026	177084028900	S01	19771126	31	2567	822	41190	0	08
200403	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200403	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200403	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200403	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200403	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200403	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200403	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	419	2266	9716	0	09
200403	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200403	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200403	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200403	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200403	01764	SM130	G02281		D040	177084074200	S01	19910107	31	967	89	514	0	08
200403	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200403	01764	SM130	G02281		D042	177084074100	S01	19910207	31	3525	618	5735	0	08
200404	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200404	01764	SM130	G02281		A007	177084010600	S01	19760504	30	3487	390	4127	0	08
200404	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200404	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200404	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200404	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200404	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200404	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200404	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200404	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200404	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200404	01764	SM130	G02281		B016	177084024501	S01	19940602	30	1331	4835	17697	0	08
200404	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200404	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200404	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200404	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200404	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200404	01764	SM130	G02281		B026	177084028900	S01	19771126	30	1985	1293	41173	0	08
200404	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200404	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200404	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200404	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200404	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200404	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200404	01764	SM130	G02281		D026A	177084053100	S02	19930114	30	409	1782	9574	0	09
200404	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200404	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200404	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200404	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200404	01764	SM130	G02281		D040	177084074200	S01	19910107	30	376	853	381	0	08
200404	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200404	01764	SM130	G02281		D042	177084074100	S01	19910207	30	1594	1331	7052	0	08
200405	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200405	01764	SM130	G02281		A007	177084010600	S01	19760504	31	3886	104	4077	0	08
200405	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200405	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200405	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200405	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200405	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200405	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200405	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200405	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200405	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200405	01764	SM130	G02281		B016	177084024501	S01	19940602	31	1537	8996	17550	0	09
200405	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200405	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200405	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200405	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200405	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200405	01764	SM130	G02281		B026	177084028900	S01	19771126	31	2082	1534	41203	0	08
200405	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200405	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200405	01764	SM130	G02281		B032I	177084031200	S01	19780316	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200405	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200405	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200405	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200405	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	292	1591	9908	0	09
200405	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200405	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200405	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200405	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200405	01764	SM130	G02281		D040	177084074200	S01	19910107	31	284	1138	531	0	08
200405	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200405	01764	SM130	G02281		D042	177084074100	S01	19910207	31	944	1362	7787	0	08
200406	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200406	01764	SM130	G02281		A007	177084010600	S01	19760504	30	3857	0	4033	0	08
200406	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200406	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200406	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200406	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200406	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200406	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200406	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200406	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200406	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200406	01764	SM130	G02281		B016	177084024501	S01	19940602	30	2256	288	18383	0	09
200406	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200406	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200406	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200406	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200406	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200406	01764	SM130	G02281		B026	177084028900	S01	19771126	30	1703	1015	40118	0	08
200406	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200406	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200406	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200406	01764	SM130	G02281		B033I	177084031900	S01	19780312	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200406	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200406	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200406	01764	SM130	G02281		D026A	177084053100	S02	19930114	28	176	916	8795	0	09
200406	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200406	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200406	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200406	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200406	01764	SM130	G02281		D040	177084074200	S01	19910107	30	398	736	696	0	08
200406	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200406	01764	SM130	G02281		D042	177084074100	S01	19910207	30	1456	922	7425	0	08
200407	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200407	01764	SM130	G02281		A007	177084010600	S01	19760504	31	4342	0	4123	0	08
200407	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200407	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200407	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200407	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200407	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200407	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200407	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200407	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200407	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200407	01764	SM130	G02281		B016	177084024501	S01	19940602	31	1172	2121	19556	0	09
200407	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200407	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200407	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200407	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200407	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200407	01764	SM130	G02281		B026	177084028900	S01	19771126	31	2730	1350	42569	0	08
200407	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200407	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200407	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200407	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200407	01764	SM130	G02281		B034I	177084032800	S01	19840513	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200407	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200407	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	235	1342	10194	0	09
200407	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200407	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200407	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200407	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200407	01764	SM130	G02281		D040	177084074200	S01	19910107	31	766	885	2033	0	08
200407	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200407	01764	SM130	G02281		D042	177084074100	S01	19910207	31	2528	1084	7319	0	08
200408	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200408	01764	SM130	G02281		A007	177084010600	S01	19760504	31	3985	134	4210	0	08
200408	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200408	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200408	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200408	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200408	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200408	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200408	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200408	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200408	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200408	01764	SM130	G02281		B016	177084024501	S01	19940602	31	1624	2027	17762	0	09
200408	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200408	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200408	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200408	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200408	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200408	01764	SM130	G02281		B026	177084028900	S01	19771126	31	3286	2379	43439	0	08
200408	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200408	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200408	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200408	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200408	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200408	01764	SM130	G02281		B035I	177084033100	S02	19890429	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200408	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	279	1219	10401	0	09
200408	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200408	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200408	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200408	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200408	01764	SM130	G02281		D040	177084074200	S01	19910107	31	835	895	2166	0	08
200408	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200408	01764	SM130	G02281		D042	177084074100	S01	19910207	31	2809	1260	6734	0	08
200409	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200409	01764	SM130	G02281		A007	177084010600	S01	19760504	29	4020	295	3964	0	08
200409	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200409	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200409	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200409	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200409	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200409	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200409	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200409	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200409	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200409	01764	SM130	G02281		B016	177084024501	S01	19940602	29	1901	123	15297	0	09
200409	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200409	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200409	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200409	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200409	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200409	01764	SM130	G02281		B026	177084028900	S01	19771126	29	2835	136	37276	0	08
200409	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200409	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200409	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200409	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200409	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200409	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200409	01764	SM130	G02281		B036I	177084033400	S01	19780515	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	SM130	G02281		D026A	177084053100	S02	19930114	29	216	637	8973	0	09
200409	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200409	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200409	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200409	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200409	01764	SM130	G02281		D040	177084074200	S01	19910107	28	744	26	565	0	08
200409	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200409	01764	SM130	G02281		D042	177084074100	S01	19910207	29	3217	424	5287	0	08
200410	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200410	01764	SM130	G02281		A007	177084010600	S01	19760504	31	3577	0	4512	0	08
200410	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200410	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200410	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200410	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200410	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200410	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200410	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200410	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200410	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200410	01764	SM130	G02281		B016	177084024501	S01	19940602	31	2010	462	17726	0	09
200410	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200410	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200410	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200410	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200410	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200410	01764	SM130	G02281		B026	177084028900	S01	19771126	31	1676	598	42693	0	08
200410	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200410	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200410	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200410	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200410	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200410	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200410	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200410	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	208	720	9971	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200410	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200410	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200410	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200410	01764	SM130	G02281		D040	177084074200	S01	19910107	31	766	0	774	0	08
200410	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200410	01764	SM130	G02281		D042	177084074100	S01	19910207	30	2949	0	6184	0	08
200411	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200411	01764	SM130	G02281		A007	177084010600	S01	19760504	30	3571	0	5131	0	08
200411	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200411	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200411	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200411	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200411	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200411	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200411	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200411	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200411	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200411	01764	SM130	G02281		B016	177084024501	S01	19940602	30	1382	724	16694	0	09
200411	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200411	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200411	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200411	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200411	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200411	01764	SM130	G02281		B026	177084028900	S01	19771126	30	2299	587	39043	0	08
200411	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200411	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200411	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200411	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200411	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200411	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200411	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200411	01764	SM130	G02281		D026A	177084053100	S02	19930114	30	286	1160	9656	0	09
200411	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	SM130	G02281		D030I	177084054300	S01	19820809	0	0	0	0	0	04
200411	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200411	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200411	01764	SM130	G02281		D040	177084074200	S01	19910107	30	873	0	809	0	08
200411	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200411	01764	SM130	G02281		D042	177084074100	S01	19910207	30	3455	132	5842	0	08
200412	01764	SM130	G02281		A003I	177084009600	S01	19850509	0	0	0	0	0	04
200412	01764	SM130	G02281		A007	177084010600	S01	19760504	31	4053	0	5594	0	08
200412	01764	SM130	G02281		A010I	177084012300	S02	19910301	0	0	0	0	0	04
200412	01764	SM130	G02281		A015	177084013700	S01	19940430	0	0	0	0	0	04
200412	01764	SM130	G02281		A021C	177084016300	S04	19930810	0	0	0	0	0	12
200412	01764	SM130	G02281		A027I	177084021100	S01	19781104	0	0	0	0	0	04
200412	01764	SM130	G02281		A031A	177084023300	S02	19890327	0	0	0	0	0	12
200412	01764	SM130	G02281		A033I	177084024200	S01	19781021	0	0	0	0	0	04
200412	01764	SM130	G02281		A038A	177084027800	S02	19870613	0	0	0	0	0	12
200412	01764	SM130	G02281		B003	177084018100	S01	19770202	0	0	0	0	0	12
200412	01764	SM130	G02281		B006A	177084019000	S02	19840720	0	0	0	0	0	04
200412	01764	SM130	G02281		B016	177084024501	S01	19940602	31	1842	113	18187	0	09
200412	01764	SM130	G02281		B017I	177084023800	S01	19780301	0	0	0	0	0	04
200412	01764	SM130	G02281		B018I	177084023900	S01	19780308	0	0	0	0	0	04
200412	01764	SM130	G02281		B019A	177084024600	S02	19820110	0	0	0	0	0	12
200412	01764	SM130	G02281		B020I	177084024900	S02	19910304	0	0	0	0	0	04
200412	01764	SM130	G02281		B021I	177084026400	S02	19851101	0	0	0	0	0	04
200412	01764	SM130	G02281		B026	177084028900	S01	19771126	31	2030	549	41911	0	08
200412	01764	SM130	G02281		B027A	177084029300	S02	19840615	0	0	0	0	0	04
200412	01764	SM130	G02281		B028B	177084027900	S03	19940401	0	0	0	0	0	12
200412	01764	SM130	G02281		B032I	177084031200	S01	19780316	0	0	0	0	0	04
200412	01764	SM130	G02281		B033I	177084031900	S01	19780312	0	0	0	0	0	04
200412	01764	SM130	G02281		B034I	177084032800	S01	19840513	0	0	0	0	0	04
200412	01764	SM130	G02281		B035I	177084033100	S02	19890429	0	0	0	0	0	04
200412	01764	SM130	G02281		B036I	177084033400	S01	19780515	0	0	0	0	0	04
200412	01764	SM130	G02281		D026A	177084053100	S02	19930114	31	270	0	10328	0	09
200412	01764	SM130	G02281		D029I	177084054100	S01	19820804	0	0	0	0	0	04
200412	01764	SM130	G02281		D030I	177084054300	S01	19820809	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	SM130	G02281		D031	177084054701	S01	19951211	0	0	0	0	0	12
200412	01764	SM130	G02281		D039	177084073700	S01	19901231	0	0	0	0	0	12
200412	01764	SM130	G02281		D040	177084074200	S01	19910107	31	862	356	929	0	08
200412	01764	SM130	G02281		D041A	177084073900	S02	19910929	0	0	0	0	0	12
200412	01764	SM130	G02281		D042	177084074100	S01	19910207	31	3056	779	6172	0	08
200401	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200401	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200401	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200401	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200401	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200401	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200401	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200401	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200401	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200401	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200402	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200402	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200402	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200402	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200402	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200402	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200402	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200402	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200402	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200402	00003	SM137	G02282		B011A	177084037800	S02	19830920	9	0	518	97	0	08
200403	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200403	00003	SM137	G02282		B003	177084031601	S01	19790628	12	592	36	9257	0	09
200403	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200403	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200403	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200403	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200403	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200403	00003	SM137	G02282		B009A	177084036200	S02	19850314	12	0	489	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200403	00003	SM137	G02282		B011A	177084037800	S02	19830920	12	88	1285	1229	0	08
200404	00003	SM137	G02282		B002A	177084031800	S02	19831002	22	445	467	3764	0	08
200404	00003	SM137	G02282		B003	177084031601	S01	19790628	25	1126	1724	20229	0	09
200404	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200404	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200404	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200404	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200404	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200404	00003	SM137	G02282		B009A	177084036200	S02	19850314	25	0	439	0	0	11
200404	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200404	00003	SM137	G02282		B011A	177084037800	S02	19830920	25	253	3483	2713	0	09
200405	00003	SM137	G02282		B002A	177084031800	S02	19831002	26	454	638	4370	0	08
200405	00003	SM137	G02282		B003	177084031601	S01	19790628	26	869	1250	17821	0	09
200405	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200405	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200405	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200405	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200405	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200405	00003	SM137	G02282		B009A	177084036200	S02	19850314	26	0	416	0	0	11
200405	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200405	00003	SM137	G02282		B011A	177084037800	S02	19830920	26	195	2742	2390	0	09
200406	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200406	00003	SM137	G02282		B003	177084031601	S01	19790628	1	37	0	763	0	09
200406	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200406	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200406	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200406	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200406	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200406	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200406	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200406	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200407	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200407	00003	SM137	G02282		B003	177084031601	S01	19790628	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200407	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200407	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200407	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200407	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200407	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200407	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200407	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200408	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200408	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200408	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200408	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200408	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200408	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200408	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200408	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200408	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200408	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200409	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200409	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200409	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200409	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200409	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200409	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200409	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200409	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200409	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200409	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200410	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200410	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200410	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200410	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200410	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200410	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200410	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200410	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200410	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200411	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	12
200411	00003	SM137	G02282		B003	177084031601	S01	19790628	0	0	0	0	0	12
200411	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200411	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200411	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200411	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200411	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200411	00003	SM137	G02282		B009A	177084036200	S02	19850314	0	0	0	0	0	13
200411	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200411	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	12
200412	00003	SM137	G02282		B002	177084031800	S03	20041213	12	2536	2409	1588	0	11
200412	00003	SM137	G02282		B002A	177084031800	S02	19831002	0	0	0	0	0	15
200412	00003	SM137	G02282		B003	177084031601	S01	19790628	1	36	55	803	0	09
200412	00003	SM137	G02282		B004	177084033000	S01	19791218	0	0	0	0	0	12
200412	00003	SM137	G02282		B005B	177084033500	S03	19880208	0	0	0	0	0	13
200412	00003	SM137	G02282		B006	177084033900	S01	19790707	0	0	0	0	0	12
200412	00003	SM137	G02282		B007A	177084034100	S02	19880225	0	0	0	0	0	13
200412	00003	SM137	G02282		B008B	177084035500	S03	19880203	0	0	0	0	0	13
200412	00003	SM137	G02282		B009A	177084036200	S02	19850314	1	0	239	0	0	11
200412	00003	SM137	G02282		B010A	177084036500	S02	19810901	0	0	0	0	0	13
200412	00003	SM137	G02282		B011	177084037800	S03	20041216	16	0	43472	0	0	11
200412	00003	SM137	G02282		B011A	177084037800	S02	19830920	0	0	0	0	0	15
200401	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200401	01777	SM243	G02300		011	177074076400	S01	19980322	25	194	44728	20745	0	11
200401	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200402	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200402	01777	SM243	G02300		011	177074076400	S01	19980322	29	237	60419	26249	0	11
200402	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SM243	G02300		011	177074076400	S01	19980322	31	229	73614	29796	0	11
200403	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200404	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200404	01777	SM243	G02300		011	177074076400	S01	19980322	30	168	69010	27302	0	11
200404	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200405	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200405	01777	SM243	G02300		011	177074076400	S01	19980322	31	70	67664	27952	0	11
200405	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200406	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200406	01777	SM243	G02300		011	177074076400	S01	19980322	30	312	72860	28240	0	11
200406	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200407	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200407	01777	SM243	G02300		011	177074076400	S01	19980322	31	102	63531	29720	0	11
200407	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200408	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200408	01777	SM243	G02300		011	177074076400	S01	19980322	31	161	50950	28138	0	11
200408	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200409	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200409	01777	SM243	G02300		011	177074076400	S01	19980322	25	513	51602	0	0	11
200409	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200410	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200410	01777	SM243	G02300		011	177074076400	S01	19980322	29	99	53620	29814	0	11
200410	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200411	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200411	01777	SM243	G02300		011	177074076400	S01	19980322	30	6	49989	26640	0	11
200411	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200412	01777	SM243	G02300		008A	177074052000	S01	19950303	0	0	0	0	0	13
200412	01777	SM243	G02300		011	177074076400	S01	19980322	31	10	44582	19222	0	11
200412	01777	SM243	G02300		A002D	177074022201	S02	19880427	0	0	0	0	0	12
200401	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200401	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200401	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200401	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	SM249	G02301		CA005	177074007501	S05	20000208	18	0	4317	1130	0	11
200401	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200401	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200402	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200402	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200402	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200402	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200402	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200402	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200402	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200403	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200403	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200403	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200403	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200403	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200403	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200403	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200404	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200404	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200404	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200404	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200404	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200404	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200404	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200405	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200405	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200405	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200405	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200405	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200405	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200405	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200406	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200406	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200406	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200406	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200406	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200406	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200407	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200407	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200407	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200407	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200407	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200407	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200407	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200408	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200408	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200408	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200408	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200408	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200408	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200408	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200409	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200409	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200409	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200409	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200409	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200409	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200409	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200410	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200410	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200410	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200410	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200410	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200410	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200410	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200411	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200411	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200411	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200411	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200411	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200411	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200412	01834	SM249	G02301		CA002	177074005900	D05	20000215	0	0	0	0	0	13
200412	01834	SM249	G02301		CA002D	177074005900	D02	19951221	0	0	0	0	0	13
200412	01834	SM249	G02301		CA003	177074006700	S01	19730710	0	0	0	0	0	13
200412	01834	SM249	G02301		CA004	177074007400	S02	20000918	0	0	0	0	0	13
200412	01834	SM249	G02301		CA005	177074007501	S05	20000208	0	0	0	0	0	13
200412	01834	SM249	G02301		CA008	177074064300	D06	19970908	0	0	0	0	0	13
200412	01834	SM249	G02301		CA008D	177074064300	D04	19951031	0	0	0	0	0	13
200401	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200401	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200401	01513	SM261	G02305		A003	177074031000	S02	19960321	31	0	7723	0	0	11
200401	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200401	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200402	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200402	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200402	01513	SM261	G02305		A003	177074031000	S02	19960321	26	0	7031	0	0	11
200402	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200402	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200403	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200403	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200403	01513	SM261	G02305		A003	177074031000	S02	19960321	31	0	6803	0	0	11
200403	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200403	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200404	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200404	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200404	01513	SM261	G02305		A003	177074031000	S02	19960321	30	0	5952	0	0	11
200404	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200404	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200405	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200405	01513	SM261	G02305		A003	177074031000	S02	19960321	30	0	5598	0	0	11
200405	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200405	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200406	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200406	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200406	01513	SM261	G02305		A003	177074031000	S02	19960321	27	0	3103	0	0	11
200406	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200406	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200407	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200407	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200407	01513	SM261	G02305		A003	177074031000	S02	19960321	28	0	2204	0	0	11
200407	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200407	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200408	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200408	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200408	01513	SM261	G02305		A003	177074031000	S02	19960321	31	0	2390	0	0	11
200408	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200408	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200409	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200409	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200409	01513	SM261	G02305		A003	177074031000	S02	19960321	25	0	3397	0	0	11
200409	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200409	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200410	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200410	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200410	01513	SM261	G02305		A003	177074031000	S02	19960321	28	0	3678	0	0	11
200410	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200410	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200411	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200411	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200411	01513	SM261	G02305		A003	177074031000	S02	19960321	30	0	2872	0	0	11
200411	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200411	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01513	SM261	G02305		A001	177074019500	S02	19940917	0	0	0	0	0	13
200412	01513	SM261	G02305		A002	177074026100	S02	19830521	0	0	0	0	0	13
200412	01513	SM261	G02305		A003	177074031000	S02	19960321	30	0	4511	0	0	11
200412	01513	SM261	G02305		A007	177074032800	S02	19940928	0	0	0	0	0	13
200412	01513	SM261	G02305		A008	177074031401	S02	19970819	0	0	0	0	0	13
200401	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200401	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200401	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200401	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200401	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200401	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200401	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200401	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200401	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200401	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200401	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200401	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200401	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200401	00148	SM269	G02310		A017B	177074016800	S03	19920601	27	427	14702	23108	0	09
200401	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200401	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200401	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200401	00148	SM269	G02310		A023	177074019300	S02	19941026	26	70	22361	2721	0	11
200401	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200401	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200401	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200401	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200401	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200401	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200401	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200401	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200401	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200402	00148	SM269	G02310		A001B	177074006200	S03	19930803	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200402	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200402	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200402	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200402	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200402	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200402	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200402	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200402	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200402	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200402	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200402	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200402	00148	SM269	G02310		A017B	177074016800	S03	19920601	29	711	16555	26983	0	09
200402	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200402	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200402	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200402	00148	SM269	G02310		A023	177074019300	S02	19941026	29	111	24202	3165	0	11
200402	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200402	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200402	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200402	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200402	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200402	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200402	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200402	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200402	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200403	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200403	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200403	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200403	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200403	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200403	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200403	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200403	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200403	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200403	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200403	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200403	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200403	00148	SM269	G02310		A017B	177074016800	S03	19920601	31	639	19049	27795	0	09
200403	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200403	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200403	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200403	00148	SM269	G02310		A023	177074019300	S02	19941026	31	59	14084	3371	0	11
200403	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200403	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200403	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200403	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200403	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200403	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200403	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200403	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200403	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200404	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200404	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200404	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200404	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200404	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200404	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200404	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200404	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200404	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200404	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200404	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200404	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200404	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200404	00148	SM269	G02310		A017B	177074016800	S03	19920601	30	390	14435	27430	0	09
200404	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200404	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200404	00148	SM269	G02310		A023	177074019300	S02	19941026	30	88	13930	7299	0	11
200404	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200404	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200404	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200404	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200404	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200404	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200404	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200404	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200404	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200405	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200405	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200405	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200405	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200405	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200405	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200405	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200405	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200405	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200405	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200405	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200405	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200405	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200405	00148	SM269	G02310		A017B	177074016800	S03	19920601	31	551	16002	30719	0	09
200405	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200405	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200405	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200405	00148	SM269	G02310		A023	177074019300	S02	19941026	31	34	13227	3118	0	11
200405	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200405	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200405	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200405	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200405	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200405	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200405	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200406	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200406	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200406	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200406	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200406	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200406	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200406	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200406	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200406	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200406	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200406	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200406	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200406	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200406	00148	SM269	G02310		A017B	177074016800	S03	19920601	26	249	8336	18943	0	09
200406	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200406	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200406	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200406	00148	SM269	G02310		A023	177074019300	S02	19941026	26	21	6689	1591	0	11
200406	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200406	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200406	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200406	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200406	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200406	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200406	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200406	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200406	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200407	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200407	00148	SM269	G02310		A002	177074007600	S05	19950202	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200407	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200407	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200407	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200407	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200407	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200407	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200407	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200407	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200407	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200407	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200407	00148	SM269	G02310		A017B	177074016800	S03	19920601	29	434	11110	26103	0	09
200407	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200407	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200407	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200407	00148	SM269	G02310		A023	177074019300	S02	19941026	28	41	8504	2090	0	11
200407	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200407	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200407	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200407	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200407	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200407	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200407	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200407	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200407	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200408	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200408	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200408	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200408	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200408	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200408	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200408	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200408	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200408	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200408	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200408	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200408	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200408	00148	SM269	G02310		A017B	177074016800	S03	19920601	4	12	423	1319	0	09
200408	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200408	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200408	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200408	00148	SM269	G02310		A023	177074019300	S02	19941026	4	3	505	122	0	11
200408	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200408	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200408	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200408	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200408	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200408	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200408	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200408	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200408	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200409	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200409	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200409	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200409	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200409	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200409	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200409	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200409	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200409	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200409	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200409	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200409	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200409	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200409	00148	SM269	G02310		A017B	177074016800	S03	19920601	29	559	8637	24852	0	09
200409	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200409	00148	SM269	G02310		A019B	177074017500	S03	19900422	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200409	00148	SM269	G02310		A023	177074019300	S02	19941026	29	32	9791	1917	0	11
200409	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200409	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200409	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200409	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200409	00148	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200409	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200409	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200409	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200409	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200410	00148	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200410	00148	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200410	00148	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200410	00148	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200410	00148	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200410	00148	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200410	00148	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200410	00148	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200410	00148	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200410	00148	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200410	00148	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200410	00148	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200410	00148	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200410	00148	SM269	G02310		A017B	177074016800	S03	19920601	23	427	8865	20175	0	09
200410	00148	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200410	00148	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200410	00148	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200410	00148	SM269	G02310		A023	177074019300	S02	19941026	23	46	9660	3975	0	11
200410	00148	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200410	00148	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200410	00148	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200410	00148	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200410	00148	SM269	G02310		D004	177074022500	S01	19770818	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200410	00148	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200410	00148	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200410	00148	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200411	00105	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200411	00105	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200411	00105	SM269	G02310		A003A	177074010200	S02	19820731	0	0	0	0	0	13
200411	00105	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200411	00105	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200411	00105	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200411	00105	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200411	00105	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200411	00105	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200411	00105	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200411	00105	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200411	00105	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200411	00105	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200411	00105	SM269	G02310		A017B	177074016800	S03	19920601	20	439	4709	19275	0	09
200411	00105	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200411	00105	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200411	00105	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200411	00105	SM269	G02310		A023	177074019300	S02	19941026	20	16	7465	2124	0	11
200411	00105	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200411	00105	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200411	00105	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200411	00105	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200411	00105	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200411	00105	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200411	00105	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200411	00105	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200411	00105	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200412	00105	SM269	G02310		A001B	177074006200	S03	19930803	0	0	0	0	0	13
200412	00105	SM269	G02310		A002	177074007600	S05	19950202	0	0	0	0	0	13
200412	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SM269	G02310		A004B	177074010700	S03	19930901	0	0	0	0	0	12
200412	00105	SM269	G02310		A005	177074011900	S01	19790507	0	0	0	0	0	13
200412	00105	SM269	G02310		A006A	177074012800	S02	19910524	0	0	0	0	0	13
200412	00105	SM269	G02310		A007	177074013600	S01	19970123	0	0	0	0	0	13
200412	00105	SM269	G02310		A008	177074013800	S04	19960607	0	0	0	0	0	13
200412	00105	SM269	G02310		A011	177074015700	S01	19750831	0	0	0	0	0	06
200412	00105	SM269	G02310		A013A	177074015102	S02	19831101	0	0	0	0	0	06
200412	00105	SM269	G02310		A014A	177074016100	S02	19910727	0	0	0	0	0	13
200412	00105	SM269	G02310		A015	177074016300	S01	19751214	0	0	0	0	0	12
200412	00105	SM269	G02310		A016A	177074016400	S02	19921130	0	0	0	0	0	13
200412	00105	SM269	G02310		A017B	177074016800	S03	19920601	14	223	7172	0	0	09
200412	00105	SM269	G02310		A018	177074017100	S01	19800202	0	0	0	0	0	13
200412	00105	SM269	G02310		A019B	177074017500	S03	19900422	0	0	0	0	0	13
200412	00105	SM269	G02310		A020	177074017800	S02	19941111	0	0	0	0	0	13
200412	00105	SM269	G02310		A023	177074019300	S02	19941026	14	23	4704	0	0	11
200412	00105	SM269	G02310		B016	177074019200	S01	19840222	0	0	0	0	0	12
200412	00105	SM269	G02310		D001	177074020600	S01	19860129	0	0	0	0	0	12
200412	00105	SM269	G02310		D003	177074021600	D01	19770622	0	0	0	0	0	12
200412	00105	SM269	G02310		D003D	177074021600	D02	19770622	0	0	0	0	0	13
200412	00105	SM269	G02310		D004	177074022500	S01	19770818	0	0	0	0	0	12
200412	00105	SM269	G02310		D006A	177074024700	S02	19910625	0	0	0	0	0	13
200412	00105	SM269	G02310		D007	177074025700	S03	19940623	0	0	0	0	0	12
200412	00105	SM269	G02310		D012	177074028700	S01	19821122	0	0	0	0	0	12
200412	00105	SM269	G02310		D016	177074029901	S02	19940525	0	0	0	0	0	13
200401	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200401	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200401	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200401	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200401	00148	SM269	G02311		B002D	177074008100	D04	19980408	26	99	9084	6232	0	11
200401	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200401	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200401	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200401	00148	SM269	G02311		B007B	177074015200	S03	19820508	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200401	00148	SM269	G02311		B010D	177074017001	D02	19980606	26	565	5152	36747	0	09
200401	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200401	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200401	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200401	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200401	00148	SM269	G02311		F001	177074080401	S01	20000930	29	2427	15870	51047	0	11
200402	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200402	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200402	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200402	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200402	00148	SM269	G02311		B002D	177074008100	D04	19980408	29	792	5450	10444	0	11
200402	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200402	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200402	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200402	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200402	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200402	00148	SM269	G02311		B010D	177074017001	D02	19980606	29	447	2176	44868	0	09
200402	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200402	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200402	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200402	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200402	00148	SM269	G02311		F001	177074080401	S01	20000930	29	4135	15626	53693	0	11
200403	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200403	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200403	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200403	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200403	00148	SM269	G02311		B002D	177074008100	D04	19980408	28	818	5965	11063	0	11
200403	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200403	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200403	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200403	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200403	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200403	00148	SM269	G02311		B010D	177074017001	D02	19980606	28	384	2119	35610	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200403	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200403	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200403	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200403	00148	SM269	G02311		F001	177074080401	S01	20000930	30	2917	16021	51565	0	11
200404	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200404	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200404	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200404	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200404	00148	SM269	G02311		B002D	177074008100	D04	19980408	29	491	3131	11262	0	11
200404	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200404	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200404	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200404	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200404	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200404	00148	SM269	G02311		B010D	177074017001	D02	19980606	29	391	6895	21260	0	09
200404	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200404	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200404	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200404	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200404	00148	SM269	G02311		F001	177074080401	S01	20000930	30	3854	20051	61742	0	11
200405	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200405	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200405	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200405	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200405	00148	SM269	G02311		B002D	177074008100	D04	19980408	31	633	2589	14820	0	11
200405	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200405	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200405	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200405	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200405	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200405	00148	SM269	G02311		B010D	177074017001	D02	19980606	31	633	2589	14820	0	09
200405	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200405	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200405	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200405	00148	SM269	G02311		F001	177074080401	S01	20000930	31	3773	21840	74449	0	11
200406	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200406	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200406	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200406	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200406	00148	SM269	G02311		B002D	177074008100	D04	19980408	22	317	1791	8310	0	11
200406	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200406	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200406	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200406	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200406	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200406	00148	SM269	G02311		B010D	177074017001	D02	19980606	22	255	876	16412	0	09
200406	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200406	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200406	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200406	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200406	00148	SM269	G02311		F001	177074080401	S01	20000930	27	1583	17022	60719	0	11
200407	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200407	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200407	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200407	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200407	00148	SM269	G02311		B002D	177074008100	D04	19980408	29	202	6465	8120	0	11
200407	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200407	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200407	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200407	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200407	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200407	00148	SM269	G02311		B010D	177074017001	D02	19980606	29	448	696	23713	0	09
200407	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200407	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200407	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200407	00148	SM269	G02311		B015B	177074019100	S03	19801231	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SM269	G02311		F001	177074080401	S01	20000930	31	1329	21262	69248	0	11
200408	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200408	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200408	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200408	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200408	00148	SM269	G02311		B002D	177074008100	D04	19980408	1	0	159	9	0	11
200408	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200408	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200408	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200408	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200408	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200408	00148	SM269	G02311		B010D	177074017001	D02	19980606	1	1	12	33	0	09
200408	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200408	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200408	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200408	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200408	00148	SM269	G02311		F001	177074080401	S01	20000930	30	4760	18553	99183	0	11
200409	00148	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200409	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200409	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200409	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200409	00148	SM269	G02311		B002D	177074008100	D04	19980408	29	137	2807	6953	0	11
200409	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200409	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200409	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200409	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200409	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200409	00148	SM269	G02311		B010D	177074017001	D02	19980606	29	440	5105	22541	0	09
200409	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200409	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200409	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200409	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200409	00148	SM269	G02311		F001	177074080401	S01	20000930	29	986	14323	44965	0	11
200410	00148	SM269	G02311		A021B	177074018100	S03	19850418	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200410	00148	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200410	00148	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	12
200410	00148	SM269	G02311		B002D	177074008100	D04	19980408	21	214	1643	10912	0	11
200410	00148	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200410	00148	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200410	00148	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200410	00148	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200410	00148	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200410	00148	SM269	G02311		B010D	177074017001	D02	19980606	21	386	1979	33632	0	09
200410	00148	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200410	00148	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200410	00148	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200410	00148	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200410	00148	SM269	G02311		F001	177074080401	S01	20000930	21	635	9727	29565	0	11
200411	00105	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200411	00105	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200411	00105	SM269	G02311		A024A	177074020000	S02	19921209	0	0	0	0	0	12
200411	00105	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200411	00105	SM269	G02311		B002D	177074008100	D04	19980408	17	238	1103	0	0	11
200411	00105	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200411	00105	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200411	00105	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200411	00105	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200411	00105	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200411	00105	SM269	G02311		B010D	177074017001	D02	19980606	17	264	1001	0	0	09
200411	00105	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200411	00105	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200411	00105	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200411	00105	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200411	00105	SM269	G02311		F001	177074080401	S01	20000930	20	682	7938	27305	0	11
200412	00105	SM269	G02311		A021B	177074018100	S03	19850418	0	0	0	0	0	13
200412	00105	SM269	G02311		A022A	177074018900	S02	19900320	0	0	0	0	0	13
200412	00105	SM269	G02311		A024A	177074020000	S02	19921209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SM269	G02311		B002	177074008100	D03	19980408	0	0	0	0	0	13
200412	00105	SM269	G02311		B002D	177074008100	D04	19980408	12	225	1206	0	0	11
200412	00105	SM269	G02311		B003A	177074012600	S02	19840116	0	0	0	0	0	13
200412	00105	SM269	G02311		B004	177074013200	S05	19940827	0	0	0	0	0	13
200412	00105	SM269	G02311		B006B	177074014600	S03	19811202	0	0	0	0	0	13
200412	00105	SM269	G02311		B007B	177074015200	S03	19820508	0	0	0	0	0	13
200412	00105	SM269	G02311		B010	177074017001	D01	19980606	0	0	0	0	0	12
200412	00105	SM269	G02311		B010D	177074017001	D02	19980606	12	223	370	0	0	09
200412	00105	SM269	G02311		B011	177074017600	S01	19760429	0	0	0	0	0	13
200412	00105	SM269	G02311		B012	177074018000	S01	19770425	0	0	0	0	0	12
200412	00105	SM269	G02311		B013A	177074018300	S02	19800730	0	0	0	0	0	13
200412	00105	SM269	G02311		B015B	177074019100	S03	19801231	0	0	0	0	0	13
200412	00105	SM269	G02311		F001	177074080401	S01	20000930	15	630	7180	0	0	11
200401	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200401	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200401	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200401	00078	SM009	G02316		CA004	177074063000	S07	20020827	28	0	14917	0	0	11
200401	00078	SM009	G02316		CA005	177074079800	S01	20000720	29	1939	61591	1716	0	11
200401	00078	SM009	G02316		CB002	177074035701	S02	20030703	15	17	17781	1975	0	11
200401	00078	SM009	G02316		CB003	177074062900	S01	19920705	29	3026	5641	49070	0	09
200401	00078	SM009	G02316		CB004	177074063401	S01	20010906	2	0	571	1104	0	11
200401	00078	SM009	G02316		CB005	177074074801	S03	20030802	28	270	37663	36657	0	11
200401	00078	SM009	G02316		CB006	177074081700	S01	20010720	29	1918	109637	126	0	11
200401	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200401	00078	SM009	G02316		CD002	177074081600	S01	20010718	30	13749	512100	5209	0	11
200402	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200402	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200402	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200402	00078	SM009	G02316		CA004	177074063000	S07	20020827	25	239	3531	4	0	11
200402	00078	SM009	G02316		CA005	177074079800	S01	20000720	29	64	24097	690	0	11
200402	00078	SM009	G02316		CB002	177074035701	S02	20030703	29	1210	53870	3156	0	11
200402	00078	SM009	G02316		CB003	177074062900	S01	19920705	25	3432	2796	35665	0	09
200402	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM009	G02316		CB005	177074074801	S03	20030802	29	365	39676	30146	0	11
200402	00078	SM009	G02316		CB006	177074081700	S01	20010720	29	1950	106765	28	0	11
200402	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200402	00078	SM009	G02316		CD002	177074081600	S01	20010718	29	11449	488677	5640	0	11
200403	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200403	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200403	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200403	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200403	00078	SM009	G02316		CA004	177074063000	S07	20020827	7	120	226	7	0	11
200403	00078	SM009	G02316		CA005	177074079800	S01	20000720	31	121	67762	2602	0	11
200403	00078	SM009	G02316		CB002	177074035701	S02	20030703	18	122	30657	2337	0	11
200403	00078	SM009	G02316		CB003	177074062900	S01	19920705	29	5980	5548	37367	0	09
200403	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200403	00078	SM009	G02316		CB005	177074074801	S03	20030802	18	1266	27488	20055	0	11
200403	00078	SM009	G02316		CB006	177074081700	S01	20010720	26	1450	101287	19	0	11
200403	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200403	00078	SM009	G02316		CD002	177074081600	S01	20010718	30	8700	433210	5025	0	11
200404	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200404	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200404	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200404	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200404	00078	SM009	G02316		CA005	177074079800	S01	20000720	30	71	57691	2015	0	11
200404	00078	SM009	G02316		CB002	177074035701	S02	20030703	0	0	0	0	0	13
200404	00078	SM009	G02316		CB003	177074062900	S01	19920705	30	5851	5929	37280	0	09
200404	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200404	00078	SM009	G02316		CB005	177074074801	S03	20030802	0	0	0	0	0	13
200404	00078	SM009	G02316		CB006	177074081700	S01	20010720	30	2195	124464	24	0	11
200404	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200404	00078	SM009	G02316		CD001	177074074603	S01	20040319	30	16383	95174	0	0	11
200404	00078	SM009	G02316		CD002	177074081600	S01	20010718	30	8972	500582	5229	0	11
200405	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200405	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200405	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200405	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SM009	G02316		CA005	177074079800	S01	20000720	10	63	9528	117	0	11
200405	00078	SM009	G02316		CB002	177074035701	S02	20030703	0	0	0	0	0	13
200405	00078	SM009	G02316		CB003	177074062900	S01	19920705	21	3603	2494	25122	0	09
200405	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200405	00078	SM009	G02316		CB005	177074074801	S03	20030802	12	227	6454	4774	0	11
200405	00078	SM009	G02316		CB006	177074081700	S01	20010720	9	593	30352	6	0	11
200405	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200405	00078	SM009	G02316		CD001	177074074603	S01	20040319	31	19525	121873	0	0	11
200405	00078	SM009	G02316		CD002	177074081600	S01	20010718	31	9528	471534	5716	0	11
200406	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200406	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200406	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200406	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200406	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200406	00078	SM009	G02316		CB002	177074035701	S02	20030703	10	166	21948	1794	0	11
200406	00078	SM009	G02316		CB003	177074062900	S01	19920705	29	5179	3548	38968	0	09
200406	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200406	00078	SM009	G02316		CB005	177074074801	S03	20030802	30	1343	19330	15586	0	11
200406	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200406	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200406	00078	SM009	G02316		CD001	177074074603	S01	20040319	30	17639	115454	0	0	11
200406	00078	SM009	G02316		CD002	177074081600	S01	20010718	28	8062	372868	5964	0	11
200407	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200407	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200407	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200407	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200407	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200407	00078	SM009	G02316		CB002	177074035701	S02	20030703	15	241	24225	560	0	11
200407	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	5262	4072	39123	0	09
200407	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200407	00078	SM009	G02316		CB005	177074074801	S03	20030802	27	1005	15447	12729	0	11
200407	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200407	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200407	00078	SM009	G02316		CD001	177074074603	S01	20040319	31	16785	102994	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SM009	G02316		CD002	177074081600	S01	20010718	31	8755	396325	7140	0	11
200408	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200408	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200408	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200408	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200408	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200408	00078	SM009	G02316		CB002	177074035701	S02	20030703	15	316	26539	0	0	11
200408	00078	SM009	G02316		CB003	177074062900	S01	19920705	31	5898	8426	45423	0	09
200408	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200408	00078	SM009	G02316		CB005	177074074801	S03	20030802	31	940	21320	14240	0	11
200408	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200408	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200408	00078	SM009	G02316		CD001	177074074603	S01	20040319	31	19188	99916	0	0	11
200408	00078	SM009	G02316		CD002	177074081600	S01	20010718	4	946	40154	802	0	11
200409	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200409	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200409	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200409	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200409	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200409	00078	SM009	G02316		CB002	177074035701	S02	20030703	25	332	11763	0	0	11
200409	00078	SM009	G02316		CB003	177074062900	S01	19920705	25	4361	7322	37262	0	09
200409	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200409	00078	SM009	G02316		CB005	177074074801	S03	20030802	25	666	18466	11484	0	11
200409	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200409	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200409	00078	SM009	G02316		CD001	177074074603	S01	20040319	30	16060	86061	0	0	11
200409	00078	SM009	G02316		CD002	177074081600	S01	20010718	0	0	0	0	0	13
200410	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200410	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200410	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200410	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200410	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200410	00078	SM009	G02316		CB002	177074035701	S02	20030703	0	0	0	0	0	13
200410	00078	SM009	G02316		CB003	177074062900	S01	19920705	16	1955	1269	15213	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200410	00078	SM009	G02316		CB005	177074074801	S03	20030802	28	471	18088	11290	0	11
200410	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200410	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200410	00078	SM009	G02316		CD001	177074074603	S01	20040319	31	16502	80206	0	0	11
200410	00078	SM009	G02316		CD002	177074081600	S01	20010718	0	0	0	0	0	13
200411	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200411	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200411	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200411	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200411	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200411	00078	SM009	G02316		CB002	177074035701	S02	20030703	0	0	0	0	0	13
200411	00078	SM009	G02316		CB003	177074062900	S01	19920705	24	831	482	24657	0	09
200411	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200411	00078	SM009	G02316		CB005	177074074801	S03	20030802	29	357	13177	8269	0	11
200411	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200411	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200411	00078	SM009	G02316		CD001	177074074603	S01	20040319	30	12494	54468	0	0	11
200411	00078	SM009	G02316		CD002	177074081600	S01	20010718	0	0	0	0	0	13
200412	00078	SM009	G02316		CA001	177074008000	S02	19820505	0	0	0	0	0	13
200412	00078	SM009	G02316		CA002	177074009500	S01	19790313	0	0	0	0	0	13
200412	00078	SM009	G02316		CA003	177074027701	S04	20020424	0	0	0	0	0	13
200412	00078	SM009	G02316		CA004	177074063000	S08	20040306	0	0	0	0	0	13
200412	00078	SM009	G02316		CA005	177074079800	S01	20000720	0	0	0	0	0	13
200412	00078	SM009	G02316		CB002	177074035701	S02	20030703	0	0	0	0	0	13
200412	00078	SM009	G02316		CB003	177074062900	S01	19920705	30	1465	864	32196	0	09
200412	00078	SM009	G02316		CB004	177074063401	S01	20010906	0	0	0	0	0	13
200412	00078	SM009	G02316		CB005	177074074801	S03	20030802	30	585	15328	13555	0	11
200412	00078	SM009	G02316		CB006	177074081700	S01	20010720	0	0	0	0	0	13
200412	00078	SM009	G02316		CC001	177074044400	S01	19890610	0	0	0	0	0	12
200412	00078	SM009	G02316		CD001	177074074603	S01	20040319	31	13149	51396	197	0	11
200412	00078	SM009	G02316		CD002	177074081600	S01	20010718	0	0	0	0	0	13
200401	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EI333	G02317		A003	177104026401	S01	20030826	31	7850	255346	510	0	11
200401	02421	EI333	G02317		A005	177104031002	S01	20010622	31	282	72567	6703	0	11
200401	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200401	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200401	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200401	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200401	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200401	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200401	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200401	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200401	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200401	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200401	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200401	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200401	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200401	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200401	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200401	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200401	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200401	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200401	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200401	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200401	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200402	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200402	02421	EI333	G02317		A003	177104026401	S01	20030826	29	4575	210366	32	0	11
200402	02421	EI333	G02317		A005	177104031002	S01	20010622	29	157	66500	4926	0	11
200402	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200402	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200402	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200402	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200402	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200402	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200402	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200402	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200402	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200402	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200402	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200402	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200402	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200402	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200402	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200402	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200402	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200402	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200402	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200402	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200403	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200403	02421	EI333	G02317		A003	177104026401	S01	20030826	31	4074	218016	25	0	11
200403	02421	EI333	G02317		A005	177104031002	S01	20010622	31	157	67451	1614	0	11
200403	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200403	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200403	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200403	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200403	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200403	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200403	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200403	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200403	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200403	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200403	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200403	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200403	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200403	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200403	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200403	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200403	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200403	02421	SM142	G02317		B008A	177104043900	S01	19751120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200403	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200403	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200404	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200404	02421	EI333	G02317		A003	177104026401	S01	20030826	30	3255	197984	15	0	11
200404	02421	EI333	G02317		A005	177104031002	S01	20010622	30	218	50717	4595	0	11
200404	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200404	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200404	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200404	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200404	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200404	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200404	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200404	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200404	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200404	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200404	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200404	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200404	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200404	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200404	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200404	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200404	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200404	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200404	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200404	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200404	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200405	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200405	02421	EI333	G02317		A003	177104026401	S01	20030826	31	2632	185932	38	0	11
200405	02421	EI333	G02317		A005	177104031002	S01	20010622	31	404	45087	5109	0	11
200405	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200405	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200405	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200405	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200405	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200405	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200405	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200405	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200405	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200405	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200405	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200405	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200405	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200405	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200405	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200405	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200405	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200405	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200405	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200405	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200406	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200406	02421	EI333	G02317		A003	177104026401	S01	20030826	30	2281	163282	5	0	11
200406	02421	EI333	G02317		A005	177104031002	S01	20010622	19	169	22429	3000	0	11
200406	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200406	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200406	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200406	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200406	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200406	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200406	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200406	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200406	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200406	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200406	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200406	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200406	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200406	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200406	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200406	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200406	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200406	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200406	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200407	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200407	02421	EI333	G02317		A003	177104026401	S01	20030826	31	1920	163398	45	0	11
200407	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13
200407	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200407	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200407	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200407	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200407	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200407	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200407	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200407	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200407	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200407	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200407	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200407	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200407	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200407	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200407	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200407	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200407	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200407	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200407	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200407	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200407	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200408	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200408	02421	EI333	G02317		A003	177104026401	S01	20030826	31	1349	149865	80	0	11
200408	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200408	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200408	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200408	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200408	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200408	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200408	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200408	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200408	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200408	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200408	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200408	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200408	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200408	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200408	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200408	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200408	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200408	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200408	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200408	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200408	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200409	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200409	02421	EI333	G02317		A003	177104026401	S01	20030826	28	1286	128722	1	0	11
200409	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13
200409	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200409	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200409	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200409	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200409	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200409	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200409	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200409	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200409	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200409	02421	SM142	G02317		B003A	177104038700	D01	19750717	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200409	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200409	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200409	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200409	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200409	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200409	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200409	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200409	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200409	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200409	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200410	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200410	02421	EI333	G02317		A003	177104026401	S01	20030826	28	1304	157339	1	0	11
200410	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13
200410	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200410	02421	EI333	G02317		A007	177104036001	S02	20041022	8	0	6947	0	0	11
200410	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200410	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200410	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200410	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200410	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200410	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200410	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200410	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200410	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200410	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200410	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200410	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200410	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200410	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200410	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200410	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200410	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200410	02421	SM142	G02317		B010	177104043702	D61	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200410	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200411	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200411	02421	EI333	G02317		A003	177104026401	S01	20030826	30	867	122273	1470	0	11
200411	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13
200411	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200411	02421	EI333	G02317		A007	177104036001	S02	20041022	30	0	25862	0	0	11
200411	02421	EI333	G02317		A007	177104036001	S01	20030902	0	0	0	0	0	15
200411	02421	EI333	G02317		A010A	177104039000	D01	19760412	0	0	0	0	0	12
200411	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200411	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200411	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200411	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200411	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200411	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200411	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200411	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200411	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200411	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200411	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200411	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200411	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200411	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200411	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200411	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200411	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200411	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200411	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200412	02421	EI333	G02317		A002F	177104025000	S03	19781204	0	0	0	0	0	13
200412	02421	EI333	G02317		A003	177104026401	S01	20030826	31	601	107423	2676	0	11
200412	02421	EI333	G02317		A005	177104031002	S01	20010622	0	0	0	0	0	13
200412	02421	EI333	G02317		A006A	177104033700	S01	19750925	0	0	0	0	0	13
200412	02421	EI333	G02317		A007	177104036001	S02	20041022	31	0	27141	0	0	11
200412	02421	EI333	G02317		A010A	177104039000	D01	19760412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EI333	G02317		A010D	177104039000	D03	19820223	0	0	0	0	0	13
200412	02421	EI333	G02317		A014A	177104045000	S01	19910320	0	0	0	0	0	12
200412	02421	EI333	G02317		A015A	177104045500	D01	19760319	0	0	0	0	0	12
200412	02421	EI333	G02317		A015C	177104045500	D02	19760319	0	0	0	0	0	13
200412	02421	EI333	G02317		A017A	177104045701	D01	19760119	0	0	0	0	0	12
200412	02421	EI333	G02317		A017B	177104045701	D02	19760119	0	0	0	0	0	13
200412	02421	SM142	G02317		B001D	177104018600	D03	19830410	0	0	0	0	0	13
200412	02421	SM142	G02317		B003A	177104038700	D01	19750717	0	0	0	0	0	13
200412	02421	SM142	G02317		B003B	177104038700	D02	19750717	0	0	0	0	0	13
200412	02421	SM142	G02317		B004A	177104038800	D01	19751112	0	0	0	0	0	12
200412	02421	SM142	G02317		B004C	177104038800	D03	19791212	0	0	0	0	0	13
200412	02421	SM142	G02317		B005A	177104041600	D01	19751009	0	0	0	0	0	12
200412	02421	SM142	G02317		B005B	177104041600	D02	19751009	0	0	0	0	0	12
200412	02421	SM142	G02317		B006A	177104042300	D01	19751205	0	0	0	0	0	12
200412	02421	SM142	G02317		B006B	177104042300	D02	19751205	0	0	0	0	0	12
200412	02421	SM142	G02317		B008A	177104043900	S01	19751120	0	0	0	0	0	12
200412	02421	SM142	G02317		B010	177104043702	D61	19970901	0	0	0	0	0	12
200412	02421	SM142	G02317		B010A	177104043702	D01	19760104	0	0	0	0	0	12
200412	02421	SM142	G02317		B011	177104143700	S01	19970311	0	0	0	0	0	13
200401	00078	EI330	G02318		B001	177104024901	S01	20020831	29	3353	27643	4280	0	09
200401	00078	EI330	G02318		B003	177104027801	S01	20020308	29	3986	4175	36320	0	08
200401	00078	EI330	G02318		B004	177104028300	S02	19980316	29	7196	4302	21390	0	09
200401	00078	EI330	G02318		B007	177104033303	S01	20020428	29	16741	6193	7493	0	09
200401	00078	EI330	G02318		B008	177104032700	S01	19880508	29	3035	3312	2026	0	09
200401	00078	EI330	G02318		B009	177104035801	S01	20020319	29	4958	7996	7588	0	09
200401	00078	EI330	G02318		B013	177104038300	S03	19931210	28	7649	4019	6536	0	09
200401	00078	EI330	G02318		B016	177104040502	S02	19980402	29	4742	7448	206	0	09
200401	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200401	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200401	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200401	00078	EI330	G02318		C005	177104047200	S01	19920815	2	764	698	8	0	09
200401	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200401	00078	EI330	G02318		C017	177104148801	S01	20031020	16	9312	5145	39	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI330	G02318		C018	177104148600	S01	20001001	5	292	915	3	0	09
200401	00078	EI330	G02318		C019	177104149201	S02	20031206	16	11061	3274	57	0	09
200401	00078	EI330	G02318		C020	177104157000	S01	20031219	11	571	26993	3	0	11
200401	00078	EI330	G02318		C021	177104157100	S01	20040106	13	12133	3336	111	0	08
200402	00078	EI330	G02318		B001	177104024901	S01	20020831	27	4630	61748	12152	0	09
200402	00078	EI330	G02318		B003	177104027801	S01	20020308	27	2868	3592	34854	0	08
200402	00078	EI330	G02318		B004	177104028300	S02	19980316	27	6731	4854	23077	0	09
200402	00078	EI330	G02318		B007	177104033303	S01	20020428	27	14943	5183	6767	0	09
200402	00078	EI330	G02318		B008	177104032700	S01	19880508	27	2713	3650	1891	0	09
200402	00078	EI330	G02318		B009	177104035801	S01	20020319	27	3190	9642	7836	0	09
200402	00078	EI330	G02318		B013	177104038300	S03	19931210	27	7171	3441	6200	0	09
200402	00078	EI330	G02318		B016	177104040502	S02	19980402	27	4216	6504	179	0	09
200402	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200402	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200402	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200402	00078	EI330	G02318		C005	177104047200	S01	19920815	19	11890	15190	182	0	09
200402	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200402	00078	EI330	G02318		C017	177104148801	S01	20031020	25	15805	13602	84	0	09
200402	00078	EI330	G02318		C018	177104148600	S01	20001001	18	938	3310	10	0	09
200402	00078	EI330	G02318		C019	177104149201	S02	20031206	26	17297	7472	147	0	09
200402	00078	EI330	G02318		C020	177104157000	S01	20031219	27	238	64957	13	0	11
200402	00078	EI330	G02318		C021	177104157100	S01	20040106	27	27498	8716	293	0	08
200403	00078	EI330	G02318		B001	177104024901	S01	20020831	31	5286	96287	16490	0	09
200403	00078	EI330	G02318		B003	177104027801	S01	20020308	31	3245	3368	38806	0	08
200403	00078	EI330	G02318		B004	177104028300	S02	19980316	31	6867	5189	28562	0	09
200403	00078	EI330	G02318		B007	177104033303	S01	20020428	31	18402	7403	8200	0	09
200403	00078	EI330	G02318		B008	177104032700	S01	19880508	31	2461	4132	1260	0	09
200403	00078	EI330	G02318		B009	177104035801	S01	20020319	31	3297	11783	10285	0	09
200403	00078	EI330	G02318		B013	177104038300	S03	19931210	31	9247	2994	7866	0	09
200403	00078	EI330	G02318		B016	177104040502	S02	19980402	31	4131	6022	160	0	09
200403	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200403	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200403	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200403	00078	EI330	G02318		C005	177104047200	S01	19920815	31	23373	34333	245	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200403	00078	EI330	G02318		C017	177104148801	S01	20031020	31	14336	13239	75	0	09
200403	00078	EI330	G02318		C018	177104148600	S01	20001001	31	1299	2323	14	0	09
200403	00078	EI330	G02318		C019	177104149201	S02	20031206	29	12917	8107	108	0	09
200403	00078	EI330	G02318		C020	177104157000	S01	20031219	31	442	77588	24	0	11
200403	00078	EI330	G02318		C021	177104157100	S01	20040106	31	36415	18606	382	0	08
200404	00078	EI330	G02318		B001	177104024901	S01	20020831	30	6864	76978	11513	0	09
200404	00078	EI330	G02318		B003	177104027801	S01	20020308	30	2789	4130	35591	0	08
200404	00078	EI330	G02318		B004	177104028300	S02	19980316	30	6540	6452	27045	0	09
200404	00078	EI330	G02318		B007	177104033303	S01	20020428	30	17076	6372	8178	0	09
200404	00078	EI330	G02318		B008	177104032700	S01	19880508	30	2844	4388	2081	0	09
200404	00078	EI330	G02318		B009	177104035801	S01	20020319	30	2610	8801	8095	0	09
200404	00078	EI330	G02318		B013	177104038300	S03	19931210	30	9791	3074	7257	0	09
200404	00078	EI330	G02318		B016	177104040502	S02	19980402	30	3601	5738	155	0	09
200404	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200404	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200404	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200404	00078	EI330	G02318		C005	177104047200	S01	19920815	30	20126	36129	210	0	09
200404	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200404	00078	EI330	G02318		C017	177104148801	S01	20031020	30	19336	39687	4209	0	09
200404	00078	EI330	G02318		C018	177104148600	S01	20001001	30	1571	6057	16	0	09
200404	00078	EI330	G02318		C019	177104149201	S02	20031206	30	12067	14431	108	0	09
200404	00078	EI330	G02318		C020	177104157000	S01	20031219	30	61	89049	3	0	11
200404	00078	EI330	G02318		C021	177104157100	S01	20040106	30	34212	17989	357	0	08
200405	00078	EI330	G02318		B001	177104024901	S01	20020831	31	7638	86180	10706	0	09
200405	00078	EI330	G02318		B003	177104027801	S01	20020308	31	3434	5094	40079	0	08
200405	00078	EI330	G02318		B004	177104028300	S02	19980316	31	6772	2746	27493	0	09
200405	00078	EI330	G02318		B007	177104033303	S01	20020428	31	18103	7288	9251	0	09
200405	00078	EI330	G02318		B008	177104032700	S01	19880508	31	2460	1958	1752	0	09
200405	00078	EI330	G02318		B009	177104035801	S01	20020319	31	2799	6454	7410	0	09
200405	00078	EI330	G02318		B013	177104038300	S03	19931210	31	10372	1320	7624	0	09
200405	00078	EI330	G02318		B016	177104040502	S02	19980402	31	4336	3851	183	0	09
200405	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200405	00078	EI330	G02318		C002	177104046000	S02	19920815	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
200405	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200405	00078	EI330	G02318		C005	177104047200	S01	19920815	28	15116	37039	155	0	09
200405	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200405	00078	EI330	G02318		C017	177104148801	S01	20031020	29	14537	26069	5738	0	09
200405	00078	EI330	G02318		C018	177104148600	S01	20001001	28	1481	6223	15	0	09
200405	00078	EI330	G02318		C019	177104149201	S02	20031206	31	7956	22426	82	0	09
200405	00078	EI330	G02318		C020	177104157000	S01	20031219	31	0	79674	0	0	11
200405	00078	EI330	G02318		C021	177104157100	S01	20040106	31	33705	15808	346	0	08
200406	00078	EI330	G02318		B001	177104024901	S01	20020831	17	3679	44895	5314	0	09
200406	00078	EI330	G02318		B003	177104027801	S01	20020308	22	2639	3105	35673	0	08
200406	00078	EI330	G02318		B004	177104028300	S02	19980316	22	4628	4499	19049	0	09
200406	00078	EI330	G02318		B007	177104033303	S01	20020428	17	8738	4571	4040	0	09
200406	00078	EI330	G02318		B008	177104032700	S01	19880508	22	2182	3938	1497	0	09
200406	00078	EI330	G02318		B009	177104035801	S01	20020319	22	1992	5373	4783	0	09
200406	00078	EI330	G02318		B013	177104038300	S03	19931210	22	6826	2390	5585	0	09
200406	00078	EI330	G02318		B016	177104040502	S02	19980402	22	3234	4109	139	0	09
200406	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200406	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200406	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200406	00078	EI330	G02318		C005	177104047200	S01	19920815	5	2000	6247	21	0	09
200406	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200406	00078	EI330	G02318		C017	177104148801	S01	20031020	21	9055	17437	3624	0	09
200406	00078	EI330	G02318		C018	177104148600	S01	20001001	22	349	4637	4	0	09
200406	00078	EI330	G02318		C019	177104149201	S02	20031206	22	3829	13443	40	0	09
200406	00078	EI330	G02318		C020	177104157000	S01	20031219	22	0	52407	0	0	11
200406	00078	EI330	G02318		C021	177104157100	S01	20040106	22	20071	10150	209	0	08
200407	00078	EI330	G02318		B001	177104024901	S01	20020831	28	5433	87007	10420	0	09
200407	00078	EI330	G02318		B002	177104027202	S01	20040725	0	0	0	0	0	12
200407	00078	EI330	G02318		B003	177104027801	S01	20020308	28	3276	4462	46242	0	08
200407	00078	EI330	G02318		B004	177104028300	S02	19980316	28	5651	5038	24020	0	09
200407	00078	EI330	G02318		B007	177104033303	S01	20020428	28	13581	8062	9413	0	09
200407	00078	EI330	G02318		B008	177104032700	S01	19880508	28	2769	4809	1962	0	09
200407	00078	EI330	G02318		B009	177104035801	S01	20020319	28	2339	7013	5799	0	09
200407	00078	EI330	G02318		B013	177104038300	S03	19931210	28	8031	3361	8352	0	09

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI330	G02318		B016	177104040502	S02	19980402	28	4000	4212	177	0	09
200407	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200407	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200407	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200407	00078	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	12
200407	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200407	00078	EI330	G02318		C017	177104148801	S01	20031020	27	11917	20933	4924	0	09
200407	00078	EI330	G02318		C018	177104148600	S01	20001001	27	262	6583	3	0	09
200407	00078	EI330	G02318		C019	177104149201	S02	20031206	27	3825	17327	41	0	09
200407	00078	EI330	G02318		C020	177104157000	S01	20031219	27	0	51972	0	0	11
200407	00078	EI330	G02318		C021	177104157100	S01	20040106	27	24995	12549	268	0	08
200408	00078	EI330	G02318		B001	177104024901	S01	20020831	31	5041	89886	2834	0	09
200408	00078	EI330	G02318		B002	177104027202	S01	20040725	31	8687	5703	1288	0	08
200408	00078	EI330	G02318		B003	177104027801	S01	20020308	31	3852	7173	14632	0	08
200408	00078	EI330	G02318		B004	177104028300	S02	19980316	31	6581	4662	8143	0	09
200408	00078	EI330	G02318		B007	177104033303	S01	20020428	31	15092	10819	3820	0	09
200408	00078	EI330	G02318		B008	177104032700	S01	19880508	31	3077	4028	635	0	09
200408	00078	EI330	G02318		B009	177104035801	S01	20020319	31	2624	7308	1487	0	09
200408	00078	EI330	G02318		B013	177104038300	S03	19931210	31	9097	2362	2476	0	09
200408	00078	EI330	G02318		B016	177104040502	S02	19980402	31	4151	3308	54	0	09
200408	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200408	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200408	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200408	00078	EI330	G02318		C005	177104047200	S01	19920815	14	1832	2168	6	0	09
200408	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200408	00078	EI330	G02318		C017	177104148801	S01	20031020	31	13217	21623	1590	0	09
200408	00078	EI330	G02318		C018	177104148600	S01	20001001	31	245	6719	1	0	09
200408	00078	EI330	G02318		C019	177104149201	S02	20031206	31	7118	36785	39	0	09
200408	00078	EI330	G02318		C020	177104157000	S01	20031219	31	0	61239	0	0	11
200408	00078	EI330	G02318		C021	177104157100	S01	20040106	31	26435	13181	45	0	08
200409	00078	EI330	G02318		B001	177104024901	S01	20020831	27	3970	76737	8701	0	09
200409	00078	EI330	G02318		B002	177104027202	S01	20040725	25	6214	7124	7398	0	08
200409	00078	EI330	G02318		B003	177104027801	S01	20020308	27	3768	6030	51905	0	08
200409	00078	EI330	G02318		B004	177104028300	S02	19980316	26	5579	3177	22840	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI330	G02318		B007	177104033303	S01	20020428	27	12441	9049	12195	0	09
200409	00078	EI330	G02318		B008	177104032700	S01	19880508	24	2569	6124	2464	0	09
200409	00078	EI330	G02318		B009	177104035801	S01	20020319	22	2473	6279	6620	0	09
200409	00078	EI330	G02318		B013	177104038300	S03	19931210	27	7724	3399	8917	0	09
200409	00078	EI330	G02318		B016	177104040502	S02	19980402	27	3563	1896	178	0	09
200409	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200409	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200409	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200409	00078	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	12
200409	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200409	00078	EI330	G02318		C017	177104148801	S01	20031020	25	11124	16900	3479	0	09
200409	00078	EI330	G02318		C018	177104148600	S01	20001001	19	110	2652	1	0	09
200409	00078	EI330	G02318		C019	177104149201	S02	20031206	23	4061	10925	168	0	09
200409	00078	EI330	G02318		C020	177104157000	S01	20031219	26	0	37094	0	0	11
200409	00078	EI330	G02318		C021	177104157100	S01	20040106	26	21391	10716	25	0	08
200410	00078	EI330	G02318		B001	177104024901	S01	20020831	31	5164	77493	10314	0	09
200410	00078	EI330	G02318		B002	177104027202	S01	20040725	0	0	0	0	0	12
200410	00078	EI330	G02318		B003	177104027801	S01	20020308	31	3468	5733	53638	0	08
200410	00078	EI330	G02318		B004	177104028300	S02	19980316	29	5238	5263	19122	0	09
200410	00078	EI330	G02318		B005	177104026201	S01	20040927	29	1102	47503	123	0	11
200410	00078	EI330	G02318		B007	177104033303	S01	20020428	31	15344	12395	12917	0	09
200410	00078	EI330	G02318		B008	177104032700	S01	19880508	31	2941	7306	2475	0	09
200410	00078	EI330	G02318		B009	177104035801	S01	20020319	30	3148	6953	7558	0	09
200410	00078	EI330	G02318		B013	177104038300	S03	19931210	31	9359	3411	9630	0	09
200410	00078	EI330	G02318		B016	177104040502	S02	19980402	31	4549	4715	221	0	09
200410	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200410	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200410	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200410	00078	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	12
200410	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200410	00078	EI330	G02318		C017	177104148801	S01	20031020	30	15473	22094	3262	0	09
200410	00078	EI330	G02318		C018	177104148600	S01	20001001	30	179	1874	2	0	09
200410	00078	EI330	G02318		C019	177104149201	S02	20031206	31	8129	25793	341	0	09
200410	00078	EI330	G02318		C020	177104157000	S01	20031219	31	0	63509	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI330	G02318		C021	177104157100	S01	20040106	31	28164	12993	179	0	08
200411	00078	EI330	G02318		B001	177104024901	S01	20020831	25	4640	56104	9237	0	09
200411	00078	EI330	G02318		B002	177104027202	S01	20040725	0	0	0	0	0	12
200411	00078	EI330	G02318		B003	177104027801	S01	20020308	25	2249	3999	43833	0	08
200411	00078	EI330	G02318		B004	177104028300	S02	19980316	19	3010	3422	12348	0	09
200411	00078	EI330	G02318		B005	177104026201	S01	20040927	20	523	48250	151	0	11
200411	00078	EI330	G02318		B007	177104033303	S01	20020428	25	11846	9651	9941	0	09
200411	00078	EI330	G02318		B008	177104032700	S01	19880508	18	1726	4988	1448	0	09
200411	00078	EI330	G02318		B009	177104035801	S01	20020319	15	1329	1926	3180	0	09
200411	00078	EI330	G02318		B013	177104038300	S03	19931210	25	7567	1801	7761	0	09
200411	00078	EI330	G02318		B016	177104040502	S02	19980402	23	3263	4255	176	0	09
200411	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200411	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200411	00078	EI330	G02318		C004	177104046700	S01	19840406	0	0	0	0	0	12
200411	00078	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	12
200411	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200411	00078	EI330	G02318		C017	177104148801	S01	20031020	22	12276	12944	1774	0	09
200411	00078	EI330	G02318		C018	177104148600	S01	20001001	20	72	968	1	0	09
200411	00078	EI330	G02318		C019	177104149201	S02	20031206	25	6418	21916	346	0	09
200411	00078	EI330	G02318		C020	177104157000	S01	20031219	26	160	47242	0	0	11
200411	00078	EI330	G02318		C021	177104157100	S01	20040106	25	23985	11377	248	0	08
200412	00078	EI330	G02318		B001	177104024901	S01	20020831	31	6595	68751	10475	0	09
200412	00078	EI330	G02318		B002	177104027202	S01	20040725	0	0	0	0	0	12
200412	00078	EI330	G02318		B003	177104027801	S01	20020308	31	3234	5503	52953	0	08
200412	00078	EI330	G02318		B004	177104028300	S02	19980316	28	5846	3991	23969	0	09
200412	00078	EI330	G02318		B005	177104026201	S01	20040927	30	769	79711	141	0	11
200412	00078	EI330	G02318		B007	177104033303	S01	20020428	31	14951	10612	11603	0	09
200412	00078	EI330	G02318		B008	177104032700	S01	19880508	31	2702	5718	2266	0	09
200412	00078	EI330	G02318		B009	177104035801	S01	20020319	31	3051	3438	6752	0	09
200412	00078	EI330	G02318		B013	177104038300	S03	19931210	31	9579	2647	9817	0	09
200412	00078	EI330	G02318		B016	177104040502	S02	19980402	31	4547	5357	245	0	09
200412	00078	EI330	G02318		C001	177104041900	S01	19761227	0	0	0	0	0	12
200412	00078	EI330	G02318		C002	177104046000	S02	19920815	0	0	0	0	0	12
200412	00078	EI330	G02318		C004	177104046700	S01	19840406	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
200412	00078	EI330	G02318		C005	177104047200	S01	19920815	0	0	0	0	0	12
200412	00078	EI330	G02318		C014	177104052601	S01	19760425	0	0	0	0	0	12
200412	00078	EI330	G02318		C017	177104148801	S01	20031020	27	14226	11560	2179	0	09
200412	00078	EI330	G02318		C018	177104148600	S01	20001001	28	0	1441	0	0	09
200412	00078	EI330	G02318		C019	177104149201	S02	20031206	30	8289	25625	361	0	09
200412	00078	EI330	G02318		C020	177104157000	S01	20031219	29	300	47447	0	0	11
200412	00078	EI330	G02318		C021	177104157100	S01	20040106	30	27264	15623	282	0	08
200401	00048	EI342	G02319		C002	177104110600	S01	19870212	31	2581	2166	15003	0	09
200401	00048	EI342	G02319		C003	177104114000	S02	19901118	27	255	625	736	0	08
200401	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1064	427	17707	0	08
200401	00048	EI342	G02319		C004D	177104120101	D04	19960430	31	452	541	6917	0	08
200401	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200401	00048	EI342	G02319		C006	177104120300	S02	19960607	25	628	2740	2459	0	09
200401	00048	EI342	G02319		C007	177104120800	S01	20001022	31	2465	4709	8966	0	09
200401	00048	EI342	G02319		C008	177104121000	S03	19911211	27	246	226	228	0	09
200401	00048	EI342	G02319		C009	177104121300	S02	19870824	31	7341	1984	9944	0	09
200401	00048	EI342	G02319		C010	177104121500	S01	19870714	27	446	350	4117	0	09
200401	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200401	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200401	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200401	00048	EI342	G02319		C014	177104135800	S01	19980415	31	2527	2514	10149	0	09
200402	00048	EI342	G02319		C002	177104110600	S01	19870212	27	3097	2909	13325	0	09
200402	00048	EI342	G02319		C003	177104114000	S02	19901118	23	345	111	613	0	08
200402	00048	EI342	G02319		C004	177104120101	D03	19960430	27	806	1599	9433	0	08
200402	00048	EI342	G02319		C004D	177104120101	D04	19960430	27	360	352	5925	0	08
200402	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200402	00048	EI342	G02319		C006	177104120300	S02	19960607	23	936	2723	1819	0	09
200402	00048	EI342	G02319		C007	177104120800	S01	20001022	26	2770	4871	6718	0	09
200402	00048	EI342	G02319		C008	177104121000	S03	19911211	23	495	97	196	0	09
200402	00048	EI342	G02319		C009	177104121300	S02	19870824	27	1997	1843	8113	0	09
200402	00048	EI342	G02319		C010	177104121500	S01	19870714	23	547	230	3460	0	09
200402	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200402	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200402	00048	EI342	G02319		C014	177104135800	S01	19980415	27	2301	1739	8468	0	09
200403	00048	EI342	G02319		C002	177104110600	S01	19870212	31	3615	3621	13636	0	09
200403	00048	EI342	G02319		C003	177104114000	S02	19901118	26	407	145	719	0	09
200403	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1129	1103	13052	0	09
200403	00048	EI342	G02319		C004D	177104120101	D04	19960430	31	299	372	7039	0	09
200403	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200403	00048	EI342	G02319		C006	177104120300	S02	19960607	26	1132	4030	2049	0	09
200403	00048	EI342	G02319		C007	177104120800	S01	20001022	31	3703	1238	7658	0	09
200403	00048	EI342	G02319		C008	177104121000	S03	19911211	26	619	169	242	0	09
200403	00048	EI342	G02319		C009	177104121300	S02	19870824	31	2671	3064	7099	0	09
200403	00048	EI342	G02319		C010	177104121500	S01	19870714	26	616	395	3917	0	09
200403	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200403	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200403	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200403	00048	EI342	G02319		C014	177104135800	S01	19980415	31	2402	2794	10347	0	09
200404	00048	EI342	G02319		C002	177104110600	S01	19870212	30	3657	6026	11896	0	09
200404	00048	EI342	G02319		C003	177104114000	S02	19901118	19	283	209	382	0	09
200404	00048	EI342	G02319		C004	177104120101	D03	19960430	30	570	1589	7494	0	09
200404	00048	EI342	G02319		C004D	177104120101	D04	19960430	30	373	572	6297	0	09
200404	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200404	00048	EI342	G02319		C006	177104120300	S02	19960607	20	745	6508	1694	0	09
200404	00048	EI342	G02319		C007	177104120800	S01	20001022	30	3241	4881	6889	0	09
200404	00048	EI342	G02319		C008	177104121000	S03	19911211	19	432	121	200	0	09
200404	00048	EI342	G02319		C009	177104121300	S02	19870824	30	2546	2983	6718	0	09
200404	00048	EI342	G02319		C010	177104121500	S01	19870714	20	487	1508	2626	0	09
200404	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200404	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200404	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200404	00048	EI342	G02319		C014	177104135800	S01	19980415	30	2333	5333	7881	0	09
200405	00048	EI342	G02319		C002	177104110600	S01	19870212	16	2259	1196	6570	0	09
200405	00048	EI342	G02319		C003	177104114000	S02	19901118	31	504	110	562	0	09
200405	00048	EI342	G02319		C004	177104120101	D03	19960430	31	1013	564	10421	0	09
200405	00048	EI342	G02319		C004D	177104120101	D04	19960430	31	465	374	6616	0	09

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200405	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200405	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1435	3129	2651	0	09
200405	00048	EI342	G02319		C007	177104120800	S01	20001022	31	3675	2237	6773	0	09
200405	00048	EI342	G02319		C008	177104121000	S03	19911211	31	796	70	375	0	09
200405	00048	EI342	G02319		C009	177104121300	S02	19870824	31	3288	812	7229	0	09
200405	00048	EI342	G02319		C010	177104121500	S01	19870714	31	886	835	4393	0	09
200405	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200405	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200405	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200405	00048	EI342	G02319		C014	177104135800	S01	19980415	31	3161	14306	7469	0	09
200406	00048	EI342	G02319		C002	177104110600	S01	19870212	28	3043	3469	10264	0	09
200406	00048	EI342	G02319		C003	177104114000	S02	19901118	30	442	22	713	0	09
200406	00048	EI342	G02319		C004	177104120101	D03	19960430	30	1223	1340	15360	0	09
200406	00048	EI342	G02319		C004D	177104120101	D04	19960430	30	209	706	5861	0	09
200406	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200406	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1067	3362	2526	0	09
200406	00048	EI342	G02319		C007	177104120800	S01	20001022	30	3116	3612	8318	0	09
200406	00048	EI342	G02319		C008	177104121000	S03	19911211	30	616	185	327	0	09
200406	00048	EI342	G02319		C009	177104121300	S02	19870824	30	2790	91	7994	0	09
200406	00048	EI342	G02319		C010	177104121500	S01	19870714	30	659	825	3907	0	09
200406	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200406	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200406	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200406	00048	EI342	G02319		C014	177104135800	S01	19980415	30	2579	1672	7144	0	09
200407	00048	EI342	G02319		C002	177104110600	S01	19870212	20	2030	3148	7327	0	09
200407	00048	EI342	G02319		C003	177104114000	S02	19901118	13	135	0	239	0	09
200407	00048	EI342	G02319		C004	177104120101	D03	19960430	7	361	357	3205	0	09
200407	00048	EI342	G02319		C004D	177104120101	D04	19960430	7	36	145	1261	0	09
200407	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200407	00048	EI342	G02319		C006	177104120300	S02	19960607	20	734	2968	1600	0	09
200407	00048	EI342	G02319		C007	177104120800	S01	20001022	20	1773	980	4711	0	09
200407	00048	EI342	G02319		C008	177104121000	S03	19911211	20	377	106	197	0	09
200407	00048	EI342	G02319		C009	177104121300	S02	19870824	20	1686	177	5882	0	09
200407	00048	EI342	G02319		C010	177104121500	S01	19870714	20	324	1125	2898	0	09

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200407	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200407	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200407	00048	EI342	G02319		C014	177104135800	S01	19980415	19	1633	1332	5232	0	09
200408	00048	EI342	G02319		C002	177104110600	S01	19870212	29	3431	1818	10693	0	09
200408	00048	EI342	G02319		C003	177104114000	S02	19901118	26	381	122	463	0	09
200408	00048	EI342	G02319		C004	177104120101	D03	19960430	1	74	25	479	0	09
200408	00048	EI342	G02319		C004D	177104120101	D04	19960430	5	176	9	304	0	09
200408	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200408	00048	EI342	G02319		C006	177104120300	S02	19960607	29	1336	2282	2306	0	09
200408	00048	EI342	G02319		C007	177104120800	S01	20001022	29	2668	1394	5923	0	09
200408	00048	EI342	G02319		C008	177104121000	S03	19911211	27	584	137	288	0	09
200408	00048	EI342	G02319		C009	177104121300	S02	19870824	29	2755	184	9156	0	09
200408	00048	EI342	G02319		C010	177104121500	S01	19870714	20	409	499	3015	0	09
200408	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200408	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200408	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200408	00048	EI342	G02319		C014	177104135800	S01	19980415	29	2853	984	8558	0	09
200409	00048	EI342	G02319		C002	177104110600	S01	19870212	22	2389	2526	9584	0	09
200409	00048	EI342	G02319		C003	177104114000	S02	19901118	0	0	0	0	0	12
200409	00048	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	12
200409	00048	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	12
200409	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200409	00048	EI342	G02319		C006	177104120300	S02	19960607	22	684	2599	2025	0	09
200409	00048	EI342	G02319		C007	177104120800	S01	20001022	22	1955	1506	5696	0	09
200409	00048	EI342	G02319		C008	177104121000	S03	19911211	22	498	129	333	0	09
200409	00048	EI342	G02319		C009	177104121300	S02	19870824	22	1998	196	8140	0	09
200409	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200409	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200409	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200409	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200409	00048	EI342	G02319		C014	177104135800	S01	19980415	22	2130	1062	7769	0	09
200410	00048	EI342	G02319		C002	177104110600	S01	19870212	31	3270	4216	13948	0	09
200410	00048	EI342	G02319		C003	177104114000	S02	19901118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	12
200410	00048	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	12
200410	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200410	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1380	8163	3393	0	09
200410	00048	EI342	G02319		C007	177104120800	S01	20001022	31	2904	1046	8930	0	09
200410	00048	EI342	G02319		C008	177104121000	S03	19911211	31	663	266	402	0	09
200410	00048	EI342	G02319		C009	177104121300	S02	19870824	31	2961	624	10546	0	09
200410	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200410	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200410	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200410	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200410	00048	EI342	G02319		C014	177104135800	S01	19980415	31	3014	2576	9936	0	09
200411	00048	EI342	G02319		C002	177104110600	S01	19870212	30	2605	3307	12210	0	09
200411	00048	EI342	G02319		C003	177104114000	S02	19901118	0	0	0	0	0	12
200411	00048	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	12
200411	00048	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	12
200411	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200411	00048	EI342	G02319		C006	177104120300	S02	19960607	30	1119	8131	3741	0	09
200411	00048	EI342	G02319		C007	177104120800	S01	20001022	30	2703	1381	7977	0	09
200411	00048	EI342	G02319		C008	177104121000	S03	19911211	30	609	293	378	0	09
200411	00048	EI342	G02319		C009	177104121300	S02	19870824	30	2341	586	10942	0	09
200411	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200411	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200411	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200411	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200411	00048	EI342	G02319		C014	177104135800	S01	19980415	30	2518	1877	9220	0	09
200412	00048	EI342	G02319		C002	177104110600	S01	19870212	31	2915	5600	11058	0	09
200412	00048	EI342	G02319		C003	177104114000	S02	19901118	0	0	0	0	0	12
200412	00048	EI342	G02319		C004	177104120101	D03	19960430	0	0	0	0	0	12
200412	00048	EI342	G02319		C004D	177104120101	D04	19960430	0	0	0	0	0	12
200412	00048	EI342	G02319		C005	177104120200	S01	19861212	0	0	0	0	0	12
200412	00048	EI342	G02319		C006	177104120300	S02	19960607	31	1321	5875	3176	0	09
200412	00048	EI342	G02319		C007	177104120800	S01	20001022	31	2964	3338	11567	0	09
200412	00048	EI342	G02319		C008	177104121000	S03	19911211	31	844	1082	852	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI342	G02319		C009	177104121300	S02	19870824	31	2563	227	9393	0	09
200412	00048	EI342	G02319		C010	177104121500	S01	19870714	0	0	0	0	0	12
200412	00048	EI342	G02319		C011	177104122000	S01	19870811	0	0	0	0	0	12
200412	00048	EI342	G02319		C012	177104122200	D01	19870921	0	0	0	0	0	12
200412	00048	EI342	G02319		C012D	177104122200	D02	19870921	0	0	0	0	0	12
200412	00048	EI342	G02319		C014	177104135800	S01	19980415	31	2759	1369	7678	0	09
200401	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200402	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200403	02421	EI348	G02321		A002	177104073300	S01	19960628	12	1	1435	8	0	11
200404	02421	EI348	G02321		A002	177104073300	S01	19960628	7	0	853	0	0	11
200405	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200406	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200407	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200408	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200409	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200410	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200411	02421	EI348	G02321		A002	177104073300	S01	19960628	0	0	0	0	0	13
200401	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200401	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200401	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200401	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200401	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200401	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200401	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200401	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200401	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200401	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200401	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200401	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200401	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200401	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200401	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200401	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200401	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200401	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200401	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200401	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200401	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200401	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200401	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200401	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200401	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200401	02561	EI342	G02322		B001D	177104081500	D02	19880220	26	1128	2540	4604	0	09
200401	02561	EI342	G02322		B002A	177104081600	S02	19830112	21	414	662	8072	0	09
200401	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200401	02561	EI342	G02322		B004S	177104088001	S01	19950711	21	683	554	2260	0	09
200401	02561	EI342	G02322		B005B	177104087500	S03	19930529	22	2953	1156	9690	0	09
200401	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200401	02561	EI342	G02322		B008S	177104088802	S01	19960226	29	3041	5	6871	0	09
200401	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200401	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200401	02561	EI342	G02322		B010	177104093900	S01	19811011	29	6775	4689	15946	0	09
200401	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200401	02561	EI342	G02322		B016	177104124001	S01	19891113	26	863	0	698	0	09
200401	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200401	02561	EI342	G02322		B017D	177104125900	D02	19880714	29	2834	2551	2903	0	09
200401	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200401	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200401	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200401	02561	EI342	G02322		B023	177104144400	S01	19970204	29	2168	1423	3846	0	09
200402	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200402	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200402	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200402	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200402	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200402	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200402	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200402	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200402	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200402	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200402	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200402	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200402	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200402	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200402	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200402	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200402	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200402	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200402	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200402	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200402	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200402	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200402	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200402	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200402	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200402	02561	EI342	G02322		B001D	177104081500	D02	19880220	26	1206	1688	4800	0	09
200402	02561	EI342	G02322		B002A	177104081600	S02	19830112	26	644	617	12280	0	09
200402	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200402	02561	EI342	G02322		B004S	177104088001	S01	19950711	26	953	483	2375	0	09
200402	02561	EI342	G02322		B005B	177104087500	S03	19930529	28	4893	1911	14515	0	09
200402	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200402	02561	EI342	G02322		B008S	177104088802	S01	19960226	28	3149	67	7372	0	09
200402	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200402	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200402	02561	EI342	G02322		B010	177104093900	S01	19811011	28	6641	5755	15972	0	09
200402	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200402	02561	EI342	G02322		B016	177104124001	S01	19891113	26	820	89	812	0	09
200402	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02561	EI342	G02322		B017D	177104125900	D02	19880714	28	2944	2141	3134	0	09
200402	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200402	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200402	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200402	02561	EI342	G02322		B023	177104144400	S01	19970204	28	2238	1100	4160	0	09
200403	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200403	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200403	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200403	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200403	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200403	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200403	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200403	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200403	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200403	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200403	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200403	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200403	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200403	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200403	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200403	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200403	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200403	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200403	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200403	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200403	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200403	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200403	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200403	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200403	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200403	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200403	02561	EI342	G02322		B001D	177104081500	D02	19880220	25	1112	1878	3775	0	09
200403	02561	EI342	G02322		B002A	177104081600	S02	19830112	25	864	432	14731	0	09
200403	02561	EI342	G02322		B003	177104086300	S01	19801024	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02561	EI342	G02322		B004S	177104088001	S01	19950711	25	722	582	631	0	09
200403	02561	EI342	G02322		B005B	177104087500	S03	19930529	31	4834	1543	16515	0	09
200403	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200403	02561	EI342	G02322		B008S	177104088802	S01	19960226	31	3018	1420	7817	0	09
200403	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200403	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200403	02561	EI342	G02322		B010	177104093900	S01	19811011	31	7257	2619	17343	0	09
200403	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200403	02561	EI342	G02322		B016	177104124001	S01	19891113	25	565	512	980	0	09
200403	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200403	02561	EI342	G02322		B017D	177104125900	D02	19880714	31	3697	1632	4101	0	09
200403	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200403	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200403	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200403	02561	EI342	G02322		B023	177104144400	S01	19970204	31	2323	3184	2855	0	09
200404	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200404	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200404	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200404	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200404	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200404	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200404	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200404	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200404	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200404	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200404	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200404	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200404	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200404	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200404	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200404	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200404	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200404	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200404	02561	EI342	G02322		A026A	177104056000	S02	19800221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200404	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200404	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200404	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200404	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200404	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200404	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200404	02561	EI342	G02322		B001D	177104081500	D02	19880220	30	1277	3086	4597	0	09
200404	02561	EI342	G02322		B002A	177104081600	S02	19830112	30	1030	724	18255	0	09
200404	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200404	02561	EI342	G02322		B004S	177104088001	S01	19950711	30	791	1102	780	0	09
200404	02561	EI342	G02322		B005B	177104087500	S03	19930529	30	4987	1323	16660	0	09
200404	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200404	02561	EI342	G02322		B008S	177104088802	S01	19960226	30	2730	1039	8068	0	09
200404	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200404	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200404	02561	EI342	G02322		B010	177104093900	S01	19811011	30	6927	1858	17699	0	09
200404	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200404	02561	EI342	G02322		B016	177104124001	S01	19891113	30	634	724	1598	0	09
200404	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200404	02561	EI342	G02322		B017D	177104125900	D02	19880714	30	3586	1071	4481	0	09
200404	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200404	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200404	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200404	02561	EI342	G02322		B023	177104144400	S01	19970204	30	2463	2267	718	0	09
200405	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200405	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200405	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200405	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200405	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200405	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200405	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200405	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200405	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200405	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200405	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200405	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200405	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200405	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200405	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200405	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200405	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200405	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200405	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200405	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200405	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200405	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200405	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200405	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200405	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200405	02561	EI342	G02322		B001D	177104081500	D02	19880220	24	1074	1385	3675	0	09
200405	02561	EI342	G02322		B002A	177104081600	S02	19830112	24	668	448	12925	0	09
200405	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200405	02561	EI342	G02322		B004S	177104088001	S01	19950711	24	700	687	1654	0	09
200405	02561	EI342	G02322		B005B	177104087500	S03	19930529	31	4560	2093	17828	0	09
200405	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200405	02561	EI342	G02322		B008S	177104088802	S01	19960226	28	2396	1156	6981	0	09
200405	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200405	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200405	02561	EI342	G02322		B010	177104093900	S01	19811011	31	6893	2385	17507	0	09
200405	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200405	02561	EI342	G02322		B016	177104124001	S01	19891113	24	512	406	1865	0	09
200405	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200405	02561	EI342	G02322		B017D	177104125900	D02	19880714	31	2874	907	2988	0	09
200405	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200405	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200405	02561	EI342	G02322		B020	177104126700	S01	19981018	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02561	EI342	G02322		B023	177104144400	S01	19970204	31	2329	3521	526	0	09
200406	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200406	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200406	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200406	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200406	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200406	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200406	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200406	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200406	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200406	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200406	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200406	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200406	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200406	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200406	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200406	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200406	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200406	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200406	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200406	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200406	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200406	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200406	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200406	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200406	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200406	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200406	02561	EI342	G02322		B001D	177104081500	D02	19880220	18	771	477	2505	0	09
200406	02561	EI342	G02322		B002A	177104081600	S02	19830112	18	494	203	8801	0	09
200406	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200406	02561	EI342	G02322		B004S	177104088001	S01	19950711	20	996	246	4939	0	09
200406	02561	EI342	G02322		B005B	177104087500	S03	19930529	30	3735	2561	17544	0	09
200406	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200406	02561	EI342	G02322		B008S	177104088802	S01	19960226	30	3067	1683	7454	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200406	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200406	02561	EI342	G02322		B010	177104093900	S01	19811011	30	5673	3279	17167	0	09
200406	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200406	02561	EI342	G02322		B016	177104124001	S01	19891113	18	471	101	1540	0	09
200406	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200406	02561	EI342	G02322		B017D	177104125900	D02	19880714	30	2775	0	1564	0	09
200406	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200406	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200406	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200406	02561	EI342	G02322		B023	177104144400	S01	19970204	28	2334	3748	543	0	09
200407	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200407	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200407	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200407	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200407	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200407	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200407	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200407	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200407	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200407	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200407	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200407	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200407	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200407	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200407	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200407	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200407	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200407	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200407	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200407	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200407	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200407	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200407	02561	EI342	G02322		A034	177104030001	S01	19790520	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200407	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200407	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200407	02561	EI342	G02322		B001D	177104081500	D02	19880220	18	654	602	2681	0	09
200407	02561	EI342	G02322		B002A	177104081600	S02	19830112	16	399	225	8953	0	09
200407	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200407	02561	EI342	G02322		B004S	177104088001	S01	19950711	17	721	196	4401	0	09
200407	02561	EI342	G02322		B005B	177104087500	S03	19930529	27	3159	2106	17003	0	09
200407	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200407	02561	EI342	G02322		B008S	177104088802	S01	19960226	25	2442	1410	4416	0	09
200407	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200407	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200407	02561	EI342	G02322		B010	177104093900	S01	19811011	28	5676	3419	15762	0	09
200407	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200407	02561	EI342	G02322		B016	177104124001	S01	19891113	16	352	123	1449	0	09
200407	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200407	02561	EI342	G02322		B017D	177104125900	D02	19880714	28	3282	939	2990	0	09
200407	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200407	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200407	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200407	02561	EI342	G02322		B023	177104144400	S01	19970204	28	2249	3535	603	0	09
200408	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200408	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200408	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200408	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200408	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200408	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200408	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200408	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200408	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200408	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200408	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200408	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200408	02561	EI342	G02322		A019A	177104048000	S02	19800201	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200408	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200408	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200408	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200408	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200408	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200408	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200408	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200408	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200408	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200408	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200408	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200408	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200408	02561	EI342	G02322		B001D	177104081500	D02	19880220	27	1023	1654	4238	0	09
200408	02561	EI342	G02322		B002A	177104081600	S02	19830112	27	678	702	14522	0	09
200408	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200408	02561	EI342	G02322		B004S	177104088001	S01	19950711	28	1288	770	7026	0	09
200408	02561	EI342	G02322		B005B	177104087500	S03	19930529	31	3401	1518	17641	0	09
200408	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200408	02561	EI342	G02322		B008S	177104088802	S01	19960226	31	2724	1337	7273	0	09
200408	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200408	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200408	02561	EI342	G02322		B010	177104093900	S01	19811011	31	6797	4780	16761	0	09
200408	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200408	02561	EI342	G02322		B016	177104124001	S01	19891113	28	694	430	2761	0	09
200408	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200408	02561	EI342	G02322		B017D	177104125900	D02	19880714	31	3573	283	2638	0	09
200408	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200408	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200408	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200408	02561	EI342	G02322		B023	177104144400	S01	19970204	31	2260	2220	654	0	09
200409	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200409	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200409	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200409	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200409	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200409	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200409	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200409	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200409	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200409	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200409	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200409	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200409	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200409	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200409	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200409	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200409	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200409	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200409	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200409	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200409	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200409	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200409	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200409	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200409	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200409	02561	EI342	G02322		B001D	177104081500	D02	19880220	16	572	553	2675	0	09
200409	02561	EI342	G02322		B002A	177104081600	S02	19830112	16	379	233	5618	0	09
200409	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200409	02561	EI342	G02322		B004S	177104088001	S01	19950711	27	1143	715	3078	0	09
200409	02561	EI342	G02322		B005B	177104087500	S03	19930529	26	2771	760	11092	0	09
200409	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200409	02561	EI342	G02322		B008S	177104088802	S01	19960226	23	1854	750	7316	0	09
200409	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200409	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200409	02561	EI342	G02322		B010	177104093900	S01	19811011	28	5003	3270	12996	0	09
200409	02561	EI342	G02322		B013S	177104095701	S01	19950813	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02561	EI342	G02322		B016	177104124001	S01	19891113	14	295	172	1172	0	09
200409	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200409	02561	EI342	G02322		B017D	177104125900	D02	19880714	27	2558	918	1851	0	09
200409	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200409	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200409	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200409	02561	EI342	G02322		B023	177104144400	S01	19970204	22	1600	284	421	0	09
200410	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200410	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200410	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200410	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200410	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200410	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200410	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200410	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200410	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200410	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200410	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200410	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200410	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200410	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200410	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200410	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200410	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200410	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200410	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200410	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200410	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200410	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200410	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200410	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200410	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200410	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200410	02561	EI342	G02322		B001D	177104081500	D02	19880220	10	427	569	2082	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02561	EI342	G02322		B002A	177104081600	S02	19830112	10	338	261	5238	0	09
200410	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200410	02561	EI342	G02322		B004S	177104088001	S01	19950711	29	1308	826	3462	0	09
200410	02561	EI342	G02322		B005B	177104087500	S03	19930529	31	3218	1107	13307	0	09
200410	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200410	02561	EI342	G02322		B008S	177104088802	S01	19960226	31	3254	1364	12627	0	09
200410	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200410	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200410	02561	EI342	G02322		B010	177104093900	S01	19811011	31	5853	3942	15936	0	09
200410	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200410	02561	EI342	G02322		B016	177104124001	S01	19891113	6	204	164	825	0	09
200410	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200410	02561	EI342	G02322		B017D	177104125900	D02	19880714	31	3082	1337	2576	0	09
200410	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200410	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200410	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200410	02561	EI342	G02322		B023	177104144400	S01	19970204	31	2776	620	897	0	09
200411	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200411	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200411	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200411	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200411	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200411	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200411	02561	EI342	G02322		A013A	177104045400	S02	19801121	0	0	0	0	0	13
200411	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200411	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200411	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200411	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200411	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200411	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200411	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200411	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200411	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200411	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200411	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200411	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200411	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200411	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200411	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200411	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200411	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200411	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200411	02561	EI342	G02322		B001D	177104081500	D02	19880220	30	1574	1488	6705	0	09
200411	02561	EI342	G02322		B002A	177104081600	S02	19830112	30	1231	664	16685	0	09
200411	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200411	02561	EI342	G02322		B004S	177104088001	S01	19950711	30	1585	775	3975	0	09
200411	02561	EI342	G02322		B005B	177104087500	S03	19930529	30	3518	955	14147	0	09
200411	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200411	02561	EI342	G02322		B008S	177104088802	S01	19960226	30	3664	706	10880	0	09
200411	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200411	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200411	02561	EI342	G02322		B010	177104093900	S01	19811011	30	6395	3481	16921	0	09
200411	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200411	02561	EI342	G02322		B016	177104124001	S01	19891113	28	927	471	3302	0	09
200411	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200411	02561	EI342	G02322		B017D	177104125900	D02	19880714	30	1497	1716	3888	0	09
200411	02561	EI342	G02322		B018	177104126300	S01	19880831	0	0	0	0	0	12
200411	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200411	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200411	02561	EI342	G02322		B023	177104144400	S01	19970204	30	2944	2664	5545	0	09
200412	02561	EI342	G02322		012	177104100500	S01	19901123	0	0	0	0	0	13
200412	02561	EI342	G02322		A006A	177104033502	S02	19800611	0	0	0	0	0	13
200412	02561	EI342	G02322		A009	177104044100	S01	19840314	0	0	0	0	0	05
200412	02561	EI342	G02322		A010B	177104044200	S03	19821014	0	0	0	0	0	13
200412	02561	EI342	G02322		A011	177104044500	S01	19930304	0	0	0	0	0	12
200412	02561	EI342	G02322		A012	177104045201	S01	19890911	0	0	0	0	0	13
200412	02561	EI342	G02322		A013A	177104045400	S02	19801121	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02561	EI342	G02322		A015A	177104045900	S02	19791228	0	0	0	0	0	13
200412	02561	EI342	G02322		A016S	177104046901	S02	19940306	0	0	0	0	0	13
200412	02561	EI342	G02322		A017	177104047301	D01	19891025	0	0	0	0	0	12
200412	02561	EI342	G02322		A017D	177104047301	D02	19891025	0	0	0	0	0	12
200412	02561	EI342	G02322		A018	177104047900	S01	19840301	0	0	0	0	0	05
200412	02561	EI342	G02322		A019A	177104048000	S02	19800201	0	0	0	0	0	13
200412	02561	EI342	G02322		A020	177104057600	S01	19770125	0	0	0	0	0	12
200412	02561	EI342	G02322		A021A	177104052700	S02	19821118	0	0	0	0	0	12
200412	02561	EI342	G02322		A022S	177104053201	S02	19940524	0	0	0	0	0	12
200412	02561	EI342	G02322		A024	177104054300	S01	19760524	0	0	0	0	0	13
200412	02561	EI342	G02322		A025	177104055400	S01	19760615	0	0	0	0	0	13
200412	02561	EI342	G02322		A026A	177104056000	S02	19800221	0	0	0	0	0	13
200412	02561	EI342	G02322		A030	177104057901	S02	20001114	0	0	0	0	0	12
200412	02561	EI342	G02322		A031	177104053601	S01	19770121	0	0	0	0	0	12
200412	02561	EI342	G02322		A033A	177104041302	S02	19900119	0	0	0	0	0	13
200412	02561	EI342	G02322		A034	177104030001	S01	19790520	0	0	0	0	0	13
200412	02561	EI342	G02322		A035A	177104060301	S02	19800213	0	0	0	0	0	13
200412	02561	EI342	G02322		A036	177104128400	S01	19890804	0	0	0	0	0	13
200412	02561	EI342	G02322		B001	177104081500	D01	19880220	0	0	0	0	0	12
200412	02561	EI342	G02322		B001D	177104081500	D02	19880220	31	128	1706	1430	0	09
200412	02561	EI342	G02322		B002A	177104081600	S02	19830112	31	1116	677	18493	0	09
200412	02561	EI342	G02322		B003	177104086300	S01	19801024	0	0	0	0	0	13
200412	02561	EI342	G02322		B004S	177104088001	S01	19950711	31	1336	1011	3798	0	09
200412	02561	EI342	G02322		B005B	177104087500	S03	19930529	31	4257	1284	13933	0	09
200412	02561	EI342	G02322		B007A	177104090300	S02	19950914	0	0	0	0	0	13
200412	02561	EI342	G02322		B008S	177104088802	S01	19960226	31	3668	1152	11102	0	09
200412	02561	EI342	G02322		B009	177104092100	D01	19900609	0	0	0	0	0	13
200412	02561	EI342	G02322		B009A	177104092100	D02	19900609	0	0	0	0	0	12
200412	02561	EI342	G02322		B010	177104093900	S01	19811011	31	7260	3315	16973	0	09
200412	02561	EI342	G02322		B013S	177104095701	S01	19950813	0	0	0	0	0	12
200412	02561	EI342	G02322		B016	177104124001	S01	19891113	31	759	695	2856	0	09
200412	02561	EI342	G02322		B017A	177104125900	D03	19890525	0	0	0	0	0	13
200412	02561	EI342	G02322		B017D	177104125900	D02	19880714	31	1230	1495	5362	0	09
200412	02561	EI342	G02322		B018	177104126300	S01	19880831	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02561	EI342	G02322		B019	177104127200	S01	19881127	0	0	0	0	0	04
200412	02561	EI342	G02322		B020	177104126700	S01	19981018	0	0	0	0	0	12
200412	02561	EI342	G02322		B023	177104144400	S01	19970204	31	3062	3069	5743	0	09
200401	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200401	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200401	00078	EI361	G02323		A012	177104103900	S01	19830912	27	245	1797	743	0	09
200401	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200401	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	12
200401	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1619	3984	7064	0	09
200401	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	156089	05
200401	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200401	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200401	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	7085	4724	0	11
200401	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200401	00078	EI361	G02323		C017	177104145900	D01	19970805	31	4927	2758	7877	0	09
200401	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	8737	6701	7320	0	09
200401	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200401	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200402	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200402	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200402	00078	EI361	G02323		A012	177104103900	S01	19830912	21	249	1289	640	0	09
200402	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200402	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	12
200402	00078	EI361	G02323		C006	177104112300	S01	19901113	22	953	2024	4016	0	09
200402	00078	EI361	G02323		C007	177104113101	S01	19871002	29	0	0	0	86239	05
200402	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200402	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200402	00078	EI361	G02323		C010	177104117200	S02	19990111	22	0	3210	3960	0	11
200402	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200402	00078	EI361	G02323		C017	177104145900	D01	19970805	22	3055	1791	4818	0	09
200402	00078	EI361	G02323		C017D	177104145900	D02	19970805	22	5291	3514	4370	0	09
200402	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200402	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200403	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200403	00078	EI361	G02323		A012	177104103900	S01	19830912	5	69	338	221	0	09
200403	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200403	00078	EI361	G02323		C003	177104112401	S03	19981214	0	0	0	0	0	12
200403	00078	EI361	G02323		C006	177104112300	S01	19901113	31	911	2048	4040	0	09
200403	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	163750	05
200403	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200403	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200403	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	1293	4384	0	11
200403	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200403	00078	EI361	G02323		C017	177104145900	D01	19970805	31	4079	2637	6951	0	09
200403	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	7211	4643	7130	0	09
200403	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200403	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200404	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200404	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200404	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200404	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200404	00078	EI361	G02323		C003	177104112401	S04	20040402	5	0	1353	40	0	11
200404	00078	EI361	G02323		C006	177104112300	S01	19901113	30	1672	2000	7137	0	09
200404	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	172155	05
200404	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200404	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200404	00078	EI361	G02323		C010	177104117200	S02	19990111	29	0	587	738	0	11
200404	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200404	00078	EI361	G02323		C017	177104145900	D01	19970805	30	3926	2240	7446	0	09
200404	00078	EI361	G02323		C017D	177104145900	D02	19970805	30	7197	4681	7619	0	09
200404	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200404	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200405	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200405	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200405	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200405	00078	EI361	G02323		C001	177104110001	S01	19970821	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI361	G02323		C003	177104112401	S04	20040402	0	0	0	0	0	13
200405	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1731	1939	7046	0	09
200405	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	188025	05
200405	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200405	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200405	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	655	2614	0	11
200405	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200405	00078	EI361	G02323		C017	177104145900	D01	19970805	31	3770	2459	8240	0	09
200405	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	8755	5419	8148	0	09
200405	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200405	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200406	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200406	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200406	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200406	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200406	00078	EI361	G02323		C003	177104112401	S04	20040402	6	0	1905	51	0	11
200406	00078	EI361	G02323		C006	177104112300	S01	19901113	26	1343	4460	5692	0	09
200406	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	175392	05
200406	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200406	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200406	00078	EI361	G02323		C010	177104117200	S02	19990111	26	0	689	1263	0	11
200406	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200406	00078	EI361	G02323		C017	177104145900	D01	19970805	26	4203	3083	12302	0	09
200406	00078	EI361	G02323		C017D	177104145900	D02	19970805	26	6869	4704	7625	0	09
200406	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200406	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200407	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200407	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200407	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200407	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200407	00078	EI361	G02323		C003	177104112401	S04	20040402	9	0	5876	44	0	11
200407	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1568	5013	6782	0	09
200407	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	226761	05
200407	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200407	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	659	2132	0	11
200407	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200407	00078	EI361	G02323		C017	177104145900	D01	19970805	31	4043	3612	12459	0	09
200407	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	9732	3462	11170	0	09
200407	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200407	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200408	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200408	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200408	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200408	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200408	00078	EI361	G02323		C003	177104112401	S04	20040402	2	0	1505	0	0	11
200408	00078	EI361	G02323		C006	177104112300	S01	19901113	31	1294	3574	4968	0	09
200408	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	213297	05
200408	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200408	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200408	00078	EI361	G02323		C010	177104117200	S02	19990111	31	0	703	581	0	11
200408	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200408	00078	EI361	G02323		C017	177104145900	D01	19970805	31	3672	3338	10954	0	09
200408	00078	EI361	G02323		C017D	177104145900	D02	19970805	31	9039	4045	9552	0	09
200408	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200408	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200409	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200409	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200409	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200409	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200409	00078	EI361	G02323		C003	177104112401	S04	20040402	0	0	0	0	0	13
200409	00078	EI361	G02323		C006	177104112300	S01	19901113	27	1557	5816	5819	0	09
200409	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	191881	05
200409	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200409	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200409	00078	EI361	G02323		C010	177104117200	S02	19990111	26	0	643	1573	0	11
200409	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200409	00078	EI361	G02323		C017	177104145900	D01	19970805	27	2945	2750	8271	0	09

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI361	G02323		C017D	177104145900	D02	19970805	27	6048	3687	7076	0	09
200409	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200409	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200410	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200410	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200410	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200410	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200410	00078	EI361	G02323		C003	177104112401	S04	20040402	0	0	0	0	0	13
200410	00078	EI361	G02323		C006	177104112300	S01	19901113	27	2118	3839	7848	0	09
200410	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	170278	05
200410	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200410	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200410	00078	EI361	G02323		C010	177104117200	S02	19990111	27	0	611	10863	0	11
200410	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200410	00078	EI361	G02323		C017	177104145900	D01	19970805	27	2867	2693	7987	0	09
200410	00078	EI361	G02323		C017D	177104145900	D02	19970805	27	6532	3733	7624	0	09
200410	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200410	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200411	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	13
200411	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200411	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200411	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200411	00078	EI361	G02323		C003	177104112401	S04	20040402	28	0	46453	2785	0	11
200411	00078	EI361	G02323		C006	177104112300	S01	19901113	30	2435	3925	8739	0	09
200411	00078	EI361	G02323		C007	177104113101	S01	19871002	30	0	0	0	113521	05
200411	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200411	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200411	00078	EI361	G02323		C010	177104117200	S02	19990111	21	0	274	1272	0	11
200411	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200411	00078	EI361	G02323		C017	177104145900	D01	19970805	30	3487	3603	9392	0	09
200411	00078	EI361	G02323		C017D	177104145900	D02	19970805	30	8887	4298	8181	0	09
200411	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200411	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200412	00078	EI361	G02323		A005	177104097400	S01	19860316	0	0	0	0	0	15

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI361	G02323		A005	177104097400	S02	20041218	0	0	0	0	0	13
200412	00078	EI361	G02323		A009	177104100000	S03	19970419	0	0	0	0	0	12
200412	00078	EI361	G02323		A012	177104103900	S01	19830912	0	0	0	0	0	12
200412	00078	EI361	G02323		C001	177104110001	S01	19970821	0	0	0	0	0	12
200412	00078	EI361	G02323		C003	177104112401	S04	20040402	16	0	19716	2342	0	11
200412	00078	EI361	G02323		C006	177104112300	S01	19901113	21	1435	1631	6065	0	09
200412	00078	EI361	G02323		C007	177104113101	S01	19871002	31	0	0	0	125271	05
200412	00078	EI361	G02323		C008	177104114900	S01	19850819	0	0	0	0	0	04
200412	00078	EI361	G02323		C009	177104116602	S01	19930402	0	0	0	0	0	13
200412	00078	EI361	G02323		C010	177104117200	S02	19990111	0	0	0	0	0	13
200412	00078	EI361	G02323		C011	177104117500	S01	19860103	0	0	0	0	0	13
200412	00078	EI361	G02323		C017	177104145900	D01	19970805	22	1993	1938	6296	0	09
200412	00078	EI361	G02323		C017D	177104145900	D02	19970805	25	6434	2168	7675	0	09
200412	00078	EI361	G02323		D005	177104113600	S01	19850612	0	0	0	0	0	13
200412	00078	EI361	G02323		D013	177104118500	S01	19860420	0	0	0	0	0	12
200401	00078	EI361	G02324		A001	177104095200	S05	19970913	28	448	506	80	0	09
200401	00078	EI361	G02324		A002	177104095600	S03	19910419	31	6161	2157	7564	0	09
200401	00078	EI361	G02324		A007	177104098500	S01	19840130	31	2057	2503	367	0	09
200401	00078	EI361	G02324		A011	177104103402	S01	20020807	31	39103	13786	5150	0	09
200401	00078	EI361	G02324		A013	177104104400	S01	19851106	31	4354	6404	13174	0	09
200401	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1166	491	3527	0	09
200401	00078	EI361	G02324		A015	177104105300	S02	19880301	31	963	347	18436	0	09
200401	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200401	00078	EI361	G02324		A018	177104106600	S01	19860201	31	2749	6632	17588	0	09
200401	00078	EI361	G02324		A019	177104107500	S02	19900723	31	774	367	4464	0	09
200401	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200401	00078	EI361	G02324		A021	177104108101	S02	19860928	31	3785	5134	673	0	09
200401	00078	EI361	G02324		A022	177104144600	S01	19970407	31	3010	1371	1301	0	09
200401	00078	EI361	G02324		C012	177104118002	S01	20000808	31	7400	9965	15623	0	09
200401	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200401	00078	EI361	G02324		C016	177104119800	S03	19960721	31	7000	13041	16604	0	09
200401	00078	EI361	G02324		D001	177104111102	S01	20010810	27	8105	10266	1121	0	09
200401	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI361	G02324		D010	177104117100	S02	19970613	20	2294	923	22468	0	09
200401	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200401	00078	EI361	G02324		D015	177104134601	S01	20000918	27	9928	4179	0	0	09
200402	00078	EI361	G02324		A001	177104095200	S05	19970913	22	659	664	0	0	09
200402	00078	EI361	G02324		A002	177104095600	S03	19910419	22	4347	1333	4546	0	09
200402	00078	EI361	G02324		A007	177104098500	S01	19840130	6	365	372	55	0	09
200402	00078	EI361	G02324		A011	177104103402	S01	20020807	16	16544	5468	2494	0	09
200402	00078	EI361	G02324		A013	177104104400	S01	19851106	22	2945	2343	7561	0	09
200402	00078	EI361	G02324		A014	177104104700	S03	19900825	22	532	220	1366	0	09
200402	00078	EI361	G02324		A015	177104105300	S02	19880301	8	196	60	3188	0	09
200402	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200402	00078	EI361	G02324		A018	177104106600	S01	19860201	6	571	1087	2767	0	09
200402	00078	EI361	G02324		A019	177104107500	S02	19900723	4	121	54	591	0	09
200402	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200402	00078	EI361	G02324		A021	177104108101	S02	19860928	22	2949	3743	445	0	09
200402	00078	EI361	G02324		A022	177104144600	S01	19970407	5	254	116	93	0	09
200402	00078	EI361	G02324		C012	177104118002	S01	20000808	22	4782	4290	9764	0	09
200402	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200402	00078	EI361	G02324		C016	177104119800	S03	19960721	22	4231	10159	9684	0	09
200402	00078	EI361	G02324		D001	177104111102	S01	20010810	19	5480	2192	712	0	09
200402	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200402	00078	EI361	G02324		D010	177104117100	S02	19970613	19	2156	853	20388	0	09
200402	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200402	00078	EI361	G02324		D015	177104134601	S01	20000918	19	7558	1953	0	0	09
200402	00078	EI361	G02324		D017	177104152401	S01	20040217	10	2867	1484	99	0	08
200403	00078	EI361	G02324		A001	177104095200	S05	19970913	30	1931	713	299	0	09
200403	00078	EI361	G02324		A002	177104095600	S03	19910419	30	5096	2104	7798	0	09
200403	00078	EI361	G02324		A007	177104098500	S01	19840130	30	2819	4385	530	0	09
200403	00078	EI361	G02324		A011	177104103402	S01	20020807	30	28305	9798	9223	0	09
200403	00078	EI361	G02324		A013	177104104400	S01	19851106	30	3365	1778	11843	0	09
200403	00078	EI361	G02324		A014	177104104700	S03	19900825	30	1337	776	5153	0	09
200403	00078	EI361	G02324		A015	177104105300	S02	19880301	30	1223	773	24733	0	09
200403	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200403	00078	EI361	G02324		A018	177104106600	S01	19860201	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI361	G02324		A019	177104107500	S02	19900723	31	961	0	5859	0	09
200403	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200403	00078	EI361	G02324		A021	177104108101	S02	19860928	30	4120	6722	774	0	09
200403	00078	EI361	G02324		A022	177104144600	S01	19970407	30	3255	1801	1689	0	09
200403	00078	EI361	G02324		C012	177104118002	S01	20000808	27	5785	6425	13251	0	09
200403	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200403	00078	EI361	G02324		C016	177104119800	S03	19960721	31	7329	16247	17706	0	09
200403	00078	EI361	G02324		D001	177104111102	S01	20010810	31	9644	1930	1429	0	09
200403	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200403	00078	EI361	G02324		D010	177104117100	S02	19970613	31	4027	2153	37182	0	09
200403	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200403	00078	EI361	G02324		D015	177104134601	S01	20000918	31	12190	2984	19	0	09
200403	00078	EI361	G02324		D017	177104152401	S01	20040217	30	5342	9137	5297	0	08
200404	00078	EI361	G02324		A001	177104095200	S05	19970913	30	2336	392	0	0	09
200404	00078	EI361	G02324		A002	177104095600	S03	19910419	30	5776	2863	8860	0	09
200404	00078	EI361	G02324		A007	177104098500	S01	19840130	26	2127	3315	378	0	09
200404	00078	EI361	G02324		A011	177104103402	S01	20020807	30	25427	9233	14978	0	09
200404	00078	EI361	G02324		A013	177104104400	S01	19851106	30	4186	2740	12841	0	09
200404	00078	EI361	G02324		A014	177104104700	S03	19900825	30	1448	976	5265	0	09
200404	00078	EI361	G02324		A015	177104105300	S02	19880301	30	1486	1158	28868	0	09
200404	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200404	00078	EI361	G02324		A018	177104106600	S01	19860201	0	0	0	0	0	12
200404	00078	EI361	G02324		A019	177104107500	S02	19900723	0	0	0	0	0	12
200404	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200404	00078	EI361	G02324		A021	177104108101	S02	19860928	30	4387	4510	792	0	09
200404	00078	EI361	G02324		A022	177104144600	S01	19970407	22	2492	1321	1206	0	09
200404	00078	EI361	G02324		C003	177104112401	X01	19981214	0	0	0	0	0	16
200404	00078	EI361	G02324		C012	177104118002	S01	20000808	30	6131	8058	15488	0	09
200404	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200404	00078	EI361	G02324		C016	177104119800	S03	19960721	30	7071	11478	15141	0	09
200404	00078	EI361	G02324		D001	177104111102	S01	20010810	29	9616	2838	1384	0	09
200404	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200404	00078	EI361	G02324		D010	177104117100	S02	19970613	29	4181	2133	35814	0	09
200404	00078	EI361	G02324		D014	177104119300	S01	19860531	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	EI361	G02324		D015	177104134601	S01	20000918	30	13047	5680	23	0	09
200404	00078	EI361	G02324		D017	177104152401	S01	20040217	29	3019	5939	11633	0	09
200405	00078	EI361	G02324		A001	177104095200	S05	19970913	29	1713	3597	242	0	09
200405	00078	EI361	G02324		A002	177104095600	S03	19910419	31	4505	1291	12986	0	09
200405	00078	EI361	G02324		A007	177104098500	S01	19840130	31	3365	4082	615	0	09
200405	00078	EI361	G02324		A011	177104103402	S01	20020807	31	24096	7989	15973	0	09
200405	00078	EI361	G02324		A013	177104104400	S01	19851106	31	4263	1097	13300	0	09
200405	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1215	1190	4937	0	09
200405	00078	EI361	G02324		A015	177104105300	S02	19880301	31	1484	819	29328	0	09
200405	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200405	00078	EI361	G02324		A018	177104106600	S01	19860201	0	0	0	0	0	12
200405	00078	EI361	G02324		A019	177104107500	S02	19900723	0	0	0	0	0	12
200405	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200405	00078	EI361	G02324		A021	177104108101	S02	19860928	31	4430	5660	750	0	09
200405	00078	EI361	G02324		A022	177104144600	S01	19970407	31	3541	315	2162	0	09
200405	00078	EI361	G02324		C012	177104118002	S01	20000808	31	5261	6269	16080	0	09
200405	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200405	00078	EI361	G02324		C016	177104119800	S03	19960721	28	6455	14265	16639	0	09
200405	00078	EI361	G02324		D001	177104111102	S01	20010810	31	10263	3109	1444	0	09
200405	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200405	00078	EI361	G02324		D010	177104117100	S02	19970613	30	4516	1466	37777	0	09
200405	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200405	00078	EI361	G02324		D015	177104134601	S01	20000918	31	10902	2350	53	0	09
200405	00078	EI361	G02324		D017	177104152401	S01	20040217	31	6294	6936	25473	0	09
200406	00078	EI361	G02324		A001	177104095200	S05	19970913	24	2189	161	357	0	09
200406	00078	EI361	G02324		A002	177104095600	S03	19910419	25	3702	2265	9810	0	09
200406	00078	EI361	G02324		A007	177104098500	S01	19840130	25	2657	3222	503	0	09
200406	00078	EI361	G02324		A011	177104103402	S01	20020807	25	16029	3625	12130	0	09
200406	00078	EI361	G02324		A013	177104104400	S01	19851106	25	3645	767	10114	0	09
200406	00078	EI361	G02324		A014	177104104700	S03	19900825	24	1040	668	3847	0	09
200406	00078	EI361	G02324		A015	177104105300	S02	19880301	25	1158	648	20354	0	09
200406	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200406	00078	EI361	G02324		A018	177104106600	S01	19860201	13	2051	8983	10747	0	09
200406	00078	EI361	G02324		A019	177104107500	S02	19900723	16	557	289	2953	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200406	00078	EI361	G02324		A021	177104108101	S02	19860928	25	4543	5509	713	0	09
200406	00078	EI361	G02324		A022	177104144600	S01	19970407	25	3083	202	1596	0	09
200406	00078	EI361	G02324		A024	177104157900	S01	20040606	15	4331	12765	1746	0	08
200406	00078	EI361	G02324		C012	177104118002	S01	20000808	26	4159	5758	16359	0	09
200406	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200406	00078	EI361	G02324		C016	177104119800	S03	19960721	26	5577	12632	17341	0	09
200406	00078	EI361	G02324		D001	177104111102	S01	20010810	26	8047	2714	1139	0	09
200406	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200406	00078	EI361	G02324		D010	177104117100	S02	19970613	26	3755	1550	31532	0	09
200406	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200406	00078	EI361	G02324		D015	177104134601	S01	20000918	25	9484	3594	39	0	09
200406	00078	EI361	G02324		D017	177104152401	S01	20040217	26	4740	7472	18506	0	09
200407	00078	EI361	G02324		A001	177104095200	S05	19970913	31	3094	1381	551	0	09
200407	00078	EI361	G02324		A002	177104095600	S03	19910419	31	4633	1180	10903	0	09
200407	00078	EI361	G02324		A007	177104098500	S01	19840130	31	1558	1713	512	0	09
200407	00078	EI361	G02324		A011	177104103402	S01	20020807	31	18599	5969	18245	0	09
200407	00078	EI361	G02324		A013	177104104400	S01	19851106	31	4414	1436	12364	0	09
200407	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1306	573	5268	0	09
200407	00078	EI361	G02324		A015	177104105300	S02	19880301	31	1418	1038	27178	0	09
200407	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200407	00078	EI361	G02324		A018	177104106600	S01	19860201	31	4098	15891	23419	0	09
200407	00078	EI361	G02324		A019	177104107500	S02	19900723	31	1061	1080	8554	0	09
200407	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200407	00078	EI361	G02324		A021	177104108101	S02	19860928	31	4907	6265	824	0	09
200407	00078	EI361	G02324		A022	177104144600	S01	19970407	31	3385	309	2276	0	09
200407	00078	EI361	G02324		A024	177104157900	S01	20040606	31	6721	13628	4194	0	09
200407	00078	EI361	G02324		C012	177104118002	S01	20000808	31	3903	6396	19851	0	09
200407	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200407	00078	EI361	G02324		C016	177104119800	S03	19960721	31	6833	12256	22335	0	09
200407	00078	EI361	G02324		D001	177104111102	S01	20010810	30	10322	3373	1489	0	09
200407	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200407	00078	EI361	G02324		D010	177104117100	S02	19970613	26	4168	1944	35669	0	09
200407	00078	EI361	G02324		D014	177104119300	S01	19860531	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI361	G02324		D015	177104134601	S01	20000918	25	6396	2098	25	0	09
200407	00078	EI361	G02324		D017	177104152401	S01	20040217	26	4493	7507	17878	0	09
200408	00078	EI361	G02324		A001	177104095200	S05	19970913	31	1829	1290	382	0	09
200408	00078	EI361	G02324		A002	177104095600	S03	19910419	30	4387	3404	10563	0	09
200408	00078	EI361	G02324		A007	177104098500	S01	19840130	31	1808	872	749	0	09
200408	00078	EI361	G02324		A011	177104103402	S01	20020807	31	15255	5745	15744	0	09
200408	00078	EI361	G02324		A013	177104104400	S01	19851106	30	4116	776	11485	0	09
200408	00078	EI361	G02324		A014	177104104700	S03	19900825	31	1161	1307	4794	0	09
200408	00078	EI361	G02324		A015	177104105300	S02	19880301	28	1392	889	27285	0	09
200408	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200408	00078	EI361	G02324		A018	177104106600	S01	19860201	30	3516	13725	20560	0	09
200408	00078	EI361	G02324		A019	177104107500	S02	19900723	30	972	1340	9030	0	09
200408	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200408	00078	EI361	G02324		A021	177104108101	S02	19860928	31	4042	5060	708	0	09
200408	00078	EI361	G02324		A022	177104144600	S01	19970407	31	3248	273	2074	0	09
200408	00078	EI361	G02324		A024	177104157900	S01	20040606	18	5463	4083	1477	0	09
200408	00078	EI361	G02324		C012	177104118002	S01	20000808	31	3714	6785	20153	0	09
200408	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200408	00078	EI361	G02324		C016	177104119800	S03	19960721	31	5319	8180	20406	0	09
200408	00078	EI361	G02324		D001	177104111102	S01	20010810	30	11312	3337	1409	0	09
200408	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200408	00078	EI361	G02324		D010	177104117100	S02	19970613	30	4963	1986	39703	0	09
200408	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200408	00078	EI361	G02324		D015	177104134601	S01	20000918	27	9922	2389	43	0	09
200408	00078	EI361	G02324		D017	177104152401	S01	20040217	31	5209	8444	18690	0	09
200409	00078	EI361	G02324		A001	177104095200	S05	19970913	26	1103	959	270	0	09
200409	00078	EI361	G02324		A002	177104095600	S03	19910419	26	4179	317	8577	0	09
200409	00078	EI361	G02324		A007	177104098500	S01	19840130	26	1571	1153	1103	0	09
200409	00078	EI361	G02324		A011	177104103402	S01	20020807	26	11944	1946	15994	0	09
200409	00078	EI361	G02324		A013	177104104400	S01	19851106	26	3188	912	9443	0	09
200409	00078	EI361	G02324		A014	177104104700	S03	19900825	17	727	920	3187	0	09
200409	00078	EI361	G02324		A015	177104105300	S02	19880301	24	1086	498	22597	0	09
200409	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200409	00078	EI361	G02324		A018	177104106600	S01	19860201	25	2328	4907	14450	0	09

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	EI361	G02324		A019	177104107500	S02	19900723	26	668	1258	7847	0	09
200409	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200409	00078	EI361	G02324		A021	177104108101	S02	19860928	26	3471	4622	628	0	09
200409	00078	EI361	G02324		A022	177104144600	S01	19970407	26	2686	410	1584	0	09
200409	00078	EI361	G02324		A024	177104157900	S01	20040606	26	4947	6931	2452	0	09
200409	00078	EI361	G02324		C012	177104118002	S01	20000808	27	3282	5207	17289	0	09
200409	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200409	00078	EI361	G02324		C016	177104119800	S03	19960721	27	5632	6508	16618	0	09
200409	00078	EI361	G02324		D001	177104111102	S01	20010810	27	10023	3034	1186	0	09
200409	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200409	00078	EI361	G02324		D010	177104117100	S02	19970613	27	4135	1750	34668	0	09
200409	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200409	00078	EI361	G02324		D015	177104134601	S01	20000918	27	8762	2596	35	0	09
200409	00078	EI361	G02324		D017	177104152401	S01	20040217	27	3857	6782	13485	0	09
200410	00078	EI361	G02324		A001	177104095200	S05	19970913	26	2115	797	111	0	09
200410	00078	EI361	G02324		A002	177104095600	S03	19910419	26	4009	436	7397	0	09
200410	00078	EI361	G02324		A007	177104098500	S01	19840130	26	1621	1658	358	0	09
200410	00078	EI361	G02324		A011	177104103402	S01	20020807	27	11771	5607	14293	0	09
200410	00078	EI361	G02324		A013	177104104400	S01	19851106	26	3344	1136	9361	0	09
200410	00078	EI361	G02324		A014	177104104700	S03	19900825	26	1278	1419	5080	0	09
200410	00078	EI361	G02324		A015	177104105300	S02	19880301	25	1184	758	22345	0	09
200410	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200410	00078	EI361	G02324		A018	177104106600	S01	19860201	26	2345	4664	13199	0	09
200410	00078	EI361	G02324		A019	177104107500	S02	19900723	26	480	990	9057	0	09
200410	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200410	00078	EI361	G02324		A021	177104108101	S02	19860928	26	3802	4803	658	0	09
200410	00078	EI361	G02324		A022	177104144600	S01	19970407	26	2679	364	1433	0	09
200410	00078	EI361	G02324		A024	177104157900	S01	20040606	26	1972	4855	1959	0	09
200410	00078	EI361	G02324		C012	177104118002	S01	20000808	27	3337	5289	18232	0	09
200410	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200410	00078	EI361	G02324		C016	177104119800	S03	19960721	27	6046	6564	17709	0	09
200410	00078	EI361	G02324		D001	177104111102	S01	20010810	26	9502	2939	1143	0	09
200410	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200410	00078	EI361	G02324		D010	177104117100	S02	19970613	25	4060	1628	33769	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200410	00078	EI361	G02324		D015	177104134601	S01	20000918	26	8810	2889	35	0	09
200410	00078	EI361	G02324		D017	177104152401	S01	20040217	26	2528	5333	8792	0	09
200411	00078	EI361	G02324		A001	177104095200	S05	19970913	30	2241	810	120	0	09
200411	00078	EI361	G02324		A002	177104095600	S03	19910419	30	7425	1702	14033	0	09
200411	00078	EI361	G02324		A007	177104098500	S01	19840130	30	2312	2526	449	0	09
200411	00078	EI361	G02324		A011	177104103402	S01	20020807	30	14549	5998	18094	0	09
200411	00078	EI361	G02324		A013	177104104400	S01	19851106	30	4018	1637	12265	0	09
200411	00078	EI361	G02324		A014	177104104700	S03	19900825	0	0	0	0	0	12
200411	00078	EI361	G02324		A015	177104105300	S02	19880301	0	0	0	0	0	12
200411	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12
200411	00078	EI361	G02324		A018	177104106600	S01	19860201	30	3139	6997	18100	0	09
200411	00078	EI361	G02324		A019	177104107500	S02	19900723	30	581	427	11229	0	09
200411	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200411	00078	EI361	G02324		A021	177104108101	S02	19860928	30	4015	3891	721	0	09
200411	00078	EI361	G02324		A022	177104144600	S01	19970407	30	3260	927	1740	0	09
200411	00078	EI361	G02324		A024	177104157900	S01	20040606	30	3125	3127	2223	0	09
200411	00078	EI361	G02324		C012	177104118002	S01	20000808	30	3483	5685	18044	0	09
200411	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200411	00078	EI361	G02324		C016	177104119800	S03	19960721	29	6396	6983	16788	0	09
200411	00078	EI361	G02324		D001	177104111102	S01	20010810	30	9227	3075	1131	0	09
200411	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200411	00078	EI361	G02324		D010	177104117100	S02	19970613	1	155	45	1256	0	09
200411	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200411	00078	EI361	G02324		D015	177104134601	S01	20000918	30	12476	3833	55	0	09
200411	00078	EI361	G02324		D017	177104152401	S01	20040217	2	124	319	424	0	09
200412	00078	EI361	G02324		A001	177104095200	S05	19970913	22	1848	790	345	0	09
200412	00078	EI361	G02324		A002	177104095600	S03	19910419	22	4005	558	8686	0	09
200412	00078	EI361	G02324		A007	177104098500	S01	19840130	23	1501	1800	342	0	09
200412	00078	EI361	G02324		A011	177104103402	S01	20020807	23	10144	4745	12365	0	09
200412	00078	EI361	G02324		A013	177104104400	S01	19851106	23	2791	906	8349	0	09
200412	00078	EI361	G02324		A014	177104104700	S03	19900825	12	449	182	4026	0	09
200412	00078	EI361	G02324		A015	177104105300	S02	19880301	22	1232	764	23348	0	09
200412	00078	EI361	G02324		A017	177104105800	S03	19930101	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	EI361	G02324		A018	177104106600	S01	19860201	23	2255	4529	11452	0	09
200412	00078	EI361	G02324		A019	177104107500	S02	19900723	22	527	584	7283	0	09
200412	00078	EI361	G02324		A020	177104107900	S03	20000318	0	0	0	0	0	13
200412	00078	EI361	G02324		A021	177104108101	S02	19860928	22	2841	1977	500	0	09
200412	00078	EI361	G02324		A022	177104144600	S01	19970407	22	2445	561	1532	0	09
200412	00078	EI361	G02324		A024	177104157900	S01	20040606	22	2345	2091	2671	0	09
200412	00078	EI361	G02324		C012	177104118002	S01	20000808	21	2032	2664	10189	0	09
200412	00078	EI361	G02324		C015	177104119500	S01	19861021	0	0	0	0	0	12
200412	00078	EI361	G02324		C016	177104119800	S03	19960721	20	3731	3287	9489	0	09
200412	00078	EI361	G02324		D001	177104111102	S01	20010810	20	4551	1634	654	0	09
200412	00078	EI361	G02324		D004	177104113500	S02	19920604	0	0	0	0	0	12
200412	00078	EI361	G02324		D010	177104117100	S02	19970613	5	578	182	5501	0	09
200412	00078	EI361	G02324		D014	177104119300	S01	19860531	0	0	0	0	0	12
200412	00078	EI361	G02324		D015	177104134601	S01	20000918	18	6404	785	29	0	09
200412	00078	EI361	G02324		D017	177104152401	S01	20040217	19	925	2551	3691	0	09
200401	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200401	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200401	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200401	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200401	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200401	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200401	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200401	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200401	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200401	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200401	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200401	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200401	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200401	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200401	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200401	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200401	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200401	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200401	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200401	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200401	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200401	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200401	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200401	02219	EI380	G02327		A018	177104156400	S01	20030828	31	0	414811	124	0	11
200402	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200402	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200402	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200402	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200402	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200402	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200402	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200402	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200402	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200402	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200402	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200402	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200402	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200402	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200402	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200402	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200402	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200402	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200402	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200402	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200402	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200402	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200402	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200402	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200402	02219	EI380	G02327		A018	177104156400	S01	20030828	29	0	361814	38	0	11
200403	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200403	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200403	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200403	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200403	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200403	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200403	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200403	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200403	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200403	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200403	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200403	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200403	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200403	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200403	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200403	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200403	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200403	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200403	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200403	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200403	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200403	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200403	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200403	02219	EI380	G02327		A018	177104156400	S01	20030828	31	0	368401	27	0	11
200404	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200404	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200404	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200404	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200404	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200404	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200404	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200404	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200404	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200404	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200404	02219	EI380	G02327		A009	177104055201	S01	19810920	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200404	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200404	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200404	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200404	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200404	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200404	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200404	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200404	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200404	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200404	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200404	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200404	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200404	02219	EI380	G02327		A018	177104156400	S01	20030828	30	0	326447	18	0	11
200405	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200405	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200405	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200405	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200405	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200405	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200405	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200405	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200405	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200405	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200405	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200405	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200405	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200405	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200405	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200405	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200405	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200405	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200405	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200405	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200405	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200405	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200405	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200405	02219	EI380	G02327		A018	177104156400	S01	20030828	31	0	305188	11	0	11
200406	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200406	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200406	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200406	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200406	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200406	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200406	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200406	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200406	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200406	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200406	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200406	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200406	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200406	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200406	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200406	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200406	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200406	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200406	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200406	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200406	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200406	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200406	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200406	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200406	02219	EI380	G02327		A018	177104156400	S01	20030828	30	0	213553	422	0	11
200407	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200407	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200407	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200407	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200407	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200407	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200407	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200407	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200407	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200407	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200407	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200407	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200407	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200407	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200407	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200407	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200407	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200407	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200407	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200407	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200407	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200407	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200407	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200407	02219	EI380	G02327		A018	177104156400	S01	20030828	31	0	165199	5627	0	11
200408	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200408	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200408	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200408	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200408	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200408	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200408	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200408	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200408	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200408	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200408	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200408	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200408	02219	EI380	G02327		A010D	177104059200	D02	19770428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200408	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200408	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200408	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200408	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200408	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200408	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200408	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200408	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200408	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200408	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200408	02219	EI380	G02327		A018	177104156400	S01	20030828	29	0	108410	10677	0	11
200409	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200409	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200409	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200409	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200409	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200409	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200409	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200409	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200409	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200409	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200409	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200409	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200409	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200409	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200409	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200409	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200409	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200409	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200409	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200409	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200409	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200409	02219	EI380	G02327		A016	177104064600	D01	19811011	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
200409	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200409	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200409	02219	EI380	G02327		A018	177104156400	S01	20030828	2	0	202	196	0	11
200410	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200410	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200410	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200410	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200410	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200410	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200410	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200410	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200410	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200410	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200410	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200410	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200410	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200410	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200410	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200410	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200410	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200410	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200410	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200410	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200410	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200410	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200410	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200410	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200410	02219	EI380	G02327		A018	177104156400	S01	20030828	0	0	0	0	0	13
200411	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200411	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200411	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200411	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200411	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200411	02219	EI380	G02327		A006D	177104057400	D02	19770309	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200411	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200411	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200411	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200411	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200411	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200411	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200411	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200411	02219	EI380	G02327		A011D	177104058400	D02	19760902	0	0	0	0	0	13
200411	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200411	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200411	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200411	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200411	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200411	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200411	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200411	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200411	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200411	02219	EI380	G02327		A018	177104156400	S01	20030828	0	0	0	0	0	13
200412	02219	EI380	G02327		A002	177104055100	D01	19930318	0	0	0	0	0	13
200412	02219	EI380	G02327		A002D	177104055100	D02	19770416	0	0	0	0	0	13
200412	02219	EI380	G02327		A003D	177104054800	D02	19770411	0	0	0	0	0	13
200412	02219	EI380	G02327		A003Z	177104054800	D03	19850313	0	0	0	0	0	13
200412	02219	EI380	G02327		A005	177104056700	S01	19910410	0	0	0	0	0	13
200412	02219	EI380	G02327		A006D	177104057400	D02	19770309	0	0	0	0	0	13
200412	02219	EI380	G02327		A006Z	177104057400	D03	19780907	0	0	0	0	0	13
200412	02219	EI380	G02327		A007D	177104058100	D02	19900118	0	0	0	0	0	13
200412	02219	EI380	G02327		A007Z	177104058100	D03	19900118	0	0	0	0	0	13
200412	02219	EI380	G02327		A008D	177104058200	S02	19900307	0	0	0	0	0	13
200412	02219	EI380	G02327		A009	177104055201	S01	19810920	0	0	0	0	0	13
200412	02219	EI380	G02327		A010	177104059200	D01	19770428	0	0	0	0	0	13
200412	02219	EI380	G02327		A010D	177104059200	D02	19770428	0	0	0	0	0	13
200412	02219	EI380	G02327		A011	177104058400	D01	19760902	0	0	0	0	0	13
200412	02219	EI380	G02327		A011D	177104058400	D02	19760902	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	EI380	G02327		A012D	177104059700	D02	19930907	0	0	0	0	0	13
200412	02219	EI380	G02327		A012Z	177104059700	D03	19780929	0	0	0	0	0	13
200412	02219	EI380	G02327		A013	177104060700	D01	19850220	0	0	0	0	0	13
200412	02219	EI380	G02327		A013D	177104060700	D02	19761130	0	0	0	0	0	13
200412	02219	EI380	G02327		A014	177104061200	D01	19970126	0	0	0	0	0	13
200412	02219	EI380	G02327		A014D	177104061200	D02	19761215	0	0	0	0	0	13
200412	02219	EI380	G02327		A016	177104064600	D01	19811011	0	0	0	0	0	13
200412	02219	EI380	G02327		A016D	177104064600	D02	19770614	0	0	0	0	0	13
200412	02219	EI380	G02327		A017Y	177104141001	S02	19980801	0	0	0	0	0	13
200412	02219	EI380	G02327		A018	177104156400	S01	20030828	0	0	0	0	0	13
200401	01284	HI111	G02353		A001	427084001700	S05	20030719	31	423	73632	547	0	11
200401	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200401	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200401	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200401	01284	HI111	G02353		A008	427084004900	S03	20030917	31	1177	122165	312	0	11
200401	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200401	01284	HI111	G02353		A009D	427084039400	D02	19971119	0	0	0	0	0	13
200401	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200401	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200401	01284	HI111	G02353		B010	427084039600	S02	20030526	28	227	38167	0	0	11
200402	01284	HI111	G02353		A001	427084001700	S05	20030719	26	351	67563	389	0	11
200402	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200402	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200402	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200402	01284	HI111	G02353		A008	427084004900	S03	20030917	26	714	101667	244	0	11
200402	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200402	01284	HI111	G02353		A009D	427084039400	D02	19971119	0	0	0	0	0	13
200402	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200402	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200402	01284	HI111	G02353		B010	427084039600	S02	20030526	29	169	38465	0	0	11
200403	01284	HI111	G02353		A001	427084001700	S05	20030719	28	388	73878	314	0	11
200403	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200403	01284	HI111	G02353		A005	427084003500	S02	19780427	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200403	01284	HI111	G02353		A008	427084004900	S03	20030917	27	950	111427	144	0	11
200403	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200403	01284	HI111	G02353		A009D	427084039400	D02	19971119	20	934	1714	0	0	11
200403	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200403	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200403	01284	HI111	G02353		B010	427084039600	S02	20030526	30	246	33294	0	0	11
200404	01284	HI111	G02353		A001	427084001700	S05	20030719	30	261	70821	414	0	11
200404	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200404	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200404	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200404	01284	HI111	G02353		A008	427084004900	S03	20030917	30	1272	167803	260	0	11
200404	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200404	01284	HI111	G02353		A009D	427084039400	D02	19971119	29	4995	7845	696	0	11
200404	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200404	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200404	01284	HI111	G02353		B010	427084039600	S02	20030526	30	181	30665	0	0	11
200405	01284	HI111	G02353		A001	427084001700	S05	20030719	31	194	77529	192	0	11
200405	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200405	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200405	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200405	01284	HI111	G02353		A008	427084004900	S03	20030917	31	836	145562	184	0	11
200405	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200405	01284	HI111	G02353		A009D	427084039400	D02	19971119	28	5403	16540	11624	0	11
200405	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200405	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200405	01284	HI111	G02353		B010	427084039600	S02	20030526	31	159	27828	0	0	11
200406	01284	HI111	G02353		A001	427084001700	S05	20030719	30	183	78288	144	0	11
200406	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200406	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200406	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200406	01284	HI111	G02353		A008	427084004900	S03	20030917	30	893	146946	306	0	11
200406	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200406	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	846	6450	1058	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200406	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200406	01284	HI111	G02353		B010	427084039600	S02	20030526	30	142	25191	0	0	11
200407	01284	HI111	G02353		A001	427084001700	S05	20030719	30	147	77069	26	0	11
200407	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200407	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200407	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200407	01284	HI111	G02353		A008	427084004900	S03	20030917	30	831	156437	240	0	11
200407	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200407	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	703	20389	186	0	11
200407	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200407	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200407	01284	HI111	G02353		B010	427084039600	S02	20030526	31	132	23714	0	0	11
200408	01284	HI111	G02353		A001	427084001700	S05	20030719	31	53	75766	0	0	11
200408	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200408	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200408	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200408	01284	HI111	G02353		A008	427084004900	S03	20030917	31	719	155062	431	0	11
200408	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200408	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	437	24387	35	0	11
200408	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200408	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200408	01284	HI111	G02353		B010	427084039600	S02	20030526	30	141	22495	0	0	11
200409	01284	HI111	G02353		A001	427084001700	S05	20030719	28	171	63873	291	0	11
200409	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200409	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200409	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200409	01284	HI111	G02353		A008	427084004900	S03	20030917	28	757	130769	210	0	11
200409	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200409	01284	HI111	G02353		A009D	427084039400	D02	19971119	28	342	21052	0	0	11
200409	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200409	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200409	01284	HI111	G02353		B010	427084039600	S02	20030526	25	101	17852	0	0	11
200410	01284	HI111	G02353		A001	427084001700	S05	20030719	31	155	73298	116	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200410	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200410	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200410	01284	HI111	G02353		A008	427084004900	S03	20030917	31	674	144045	122	0	11
200410	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200410	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	508	21	1	0	11
200410	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200410	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200410	01284	HI111	G02353		B010	427084039600	S02	20030526	30	96	17847	0	0	11
200411	01284	HI111	G02353		A001	427084001700	S05	20030719	30	143	70830	139	0	11
200411	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200411	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200411	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200411	01284	HI111	G02353		A008	427084004900	S03	20030917	30	621	138949	193	0	11
200411	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200411	01284	HI111	G02353		A009D	427084039400	D02	19971119	30	398	24	68	0	11
200411	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200411	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200411	01284	HI111	G02353		B010	427084039600	S02	20030526	30	110	16669	0	0	11
200412	01284	HI111	G02353		A001	427084001700	S05	20030719	31	165	73506	42	0	11
200412	01284	HI111	G02353		A002	427084002300	S04	19991118	0	0	0	0	0	13
200412	01284	HI111	G02353		A005	427084003500	S02	19780427	0	0	0	0	0	13
200412	01284	HI111	G02353		A006	427084003700	S02	19900207	0	0	0	0	0	13
200412	01284	HI111	G02353		A008	427084004900	S03	20030917	31	749	158013	133	0	11
200412	01284	HI111	G02353		A009	427084039400	D01	19971119	0	0	0	0	0	13
200412	01284	HI111	G02353		A009D	427084039400	D02	19971119	31	437	24	93	0	11
200412	01284	HI111	G02353		B002	427084004300	S01	19810808	0	0	0	0	0	13
200412	01284	HI111	G02353		B004	427084006100	S02	19820220	0	0	0	0	0	13
200412	01284	HI111	G02353		B010	427084039600	S02	20030526	22	111	15637	0	0	11
200401	01284	HI111	G02354		003	427084046200	D03	19980307	31	1044	140293	165	0	11
200401	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200401	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200401	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01284	HI111	G02354		003	427084046200	D03	19980307	27	796	123967	144	0	11
200402	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200402	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	13
200402	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200402	01284	HI111	G02354		A010	427084040101	D01	20040217	8	269	21705	0	0	11
200402	01284	HI111	G02354		A010D	427084040101	D02	20040217	0	0	0	0	0	13
200403	01284	HI111	G02354		003	427084046200	D03	19980307	28	879	137624	141	0	11
200403	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200403	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200403	01284	HI111	G02354		A003	427084002600	S02	19781202	0	0	0	0	0	15
200403	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200403	01284	HI111	G02354		A010	427084040101	D01	20040217	26	0	32080	0	0	11
200403	01284	HI111	G02354		A010D	427084040101	D02	20040217	27	2118	105806	52	0	11
200404	01284	HI111	G02354		003	427084046200	D03	19980307	30	984	135628	124	0	11
200404	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200404	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200404	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200404	01284	HI111	G02354		A010	427084040101	D01	20040217	30	6	35479	223	0	11
200404	01284	HI111	G02354		A010D	427084040101	D02	20040217	30	4386	202521	324	0	11
200405	01284	HI111	G02354		003	427084046200	D03	19980307	31	726	127532	45	0	11
200405	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200405	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200405	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200405	01284	HI111	G02354		A010	427084040101	D01	20040217	31	205	31152	816	0	11
200405	01284	HI111	G02354		A010D	427084040101	D02	20040217	31	3967	240402	587	0	11
200406	01284	HI111	G02354		003	427084046200	D03	19980307	30	683	116477	0	0	11
200406	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200406	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200406	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200406	01284	HI111	G02354		A010	427084040101	D01	20040217	30	199	27747	411	0	11
200406	01284	HI111	G02354		A010D	427084040101	D02	20040217	30	3847	225808	605	0	11
200407	01284	HI111	G02354		003	427084046200	D03	19980307	30	662	98053	6	0	11
200407	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200407	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200407	01284	HI111	G02354		A010	427084040101	D01	20040217	30	143	27158	189	0	11
200407	01284	HI111	G02354		A010D	427084040101	D02	20040217	30	3984	217912	850	0	11
200408	01284	HI111	G02354		003	427084046200	D03	19980307	31	627	124286	102	0	11
200408	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200408	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200408	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200408	01284	HI111	G02354		A010	427084040101	D01	20040217	31	78	22520	84	0	11
200408	01284	HI111	G02354		A010D	427084040101	D02	20040217	31	4019	204853	1954	0	11
200409	01284	HI111	G02354		003	427084046200	D03	19980307	28	609	116225	35	0	11
200409	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200409	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200409	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200409	01284	HI111	G02354		A010	427084040101	D01	20040217	28	108	17243	565	0	11
200409	01284	HI111	G02354		A010D	427084040101	D02	20040217	28	3598	195693	2371	0	11
200410	01284	HI111	G02354		003	427084046200	D03	19980307	31	563	124321	12	0	11
200410	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200410	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200410	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200410	01284	HI111	G02354		A010	427084040101	D01	20040217	31	112	16481	439	0	11
200410	01284	HI111	G02354		A010D	427084040101	D02	20040217	31	3353	211647	3813	0	11
200411	01284	HI111	G02354		003	427084046200	D03	19980307	30	604	101780	30	0	11
200411	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200411	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200411	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200411	01284	HI111	G02354		A010	427084040101	D01	20040217	30	100	12292	482	0	11
200411	01284	HI111	G02354		A010D	427084040101	D02	20040217	30	2605	165424	7535	0	11
200412	01284	HI111	G02354		003	427084046200	D03	19980307	30	579	102916	117	0	11
200412	01284	HI111	G02354		003D	427084046200	D04	19980301	0	0	0	0	0	13
200412	01284	HI111	G02354		A003	427084002600	S03	20040316	0	0	0	0	0	13
200412	01284	HI111	G02354		A007	427084004100	S02	19891012	0	0	0	0	0	13
200412	01284	HI111	G02354		A010	427084040101	D01	20040217	31	199	10125	224	0	11
200412	01284	HI111	G02354		A010D	427084040101	D02	20040217	29	2237	112458	11149	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200401	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200401	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200401	02200	HI154	G02357		JA002	427084054201	D01	20010714	31	1879	41045	2915	0	11
200401	02200	HI154	G02357		JA002D	427084054201	D02	20010714	28	4601	145523	33528	0	11
200402	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200402	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200402	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200402	02200	HI154	G02357		JA002	427084054201	D01	20010714	24	969	33677	3852	0	11
200402	02200	HI154	G02357		JA002D	427084054201	D02	20010714	24	1341	54409	20639	0	11
200403	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200403	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200403	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200403	02200	HI154	G02357		JA002	427084054201	D01	20010714	31	1486	46390	6258	0	11
200403	02200	HI154	G02357		JA002D	427084054201	D02	20010714	31	2052	75688	32852	0	11
200404	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200404	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200404	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200404	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200404	02200	HI154	G02357		JA002D	427084054201	D02	20010714	30	2918	89742	35881	0	11
200405	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200405	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200405	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200405	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200405	02200	HI154	G02357		JA002D	427084054201	D02	20010714	31	2410	99875	43397	0	11
200406	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200406	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200406	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200406	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200406	02200	HI154	G02357		JA002D	427084054201	D02	20010714	30	1612	67094	42341	0	11
200407	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200407	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200407	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200407	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02200	HI154	G02357		JA002D	427084054201	D02	20010714	31	705	44151	30084	0	11
200408	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200408	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200408	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200408	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200408	02200	HI154	G02357		JA002D	427084054201	D02	20010714	31	1583	78539	51738	0	11
200409	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200409	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200409	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200409	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200409	02200	HI154	G02357		JA002D	427084054201	D02	20010714	30	954	78515	76995	0	11
200410	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200410	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200410	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200410	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200410	02200	HI154	G02357		JA002D	427084054201	D02	20010714	31	658	89044	77812	0	11
200411	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200411	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200411	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200411	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200411	02200	HI154	G02357		JA002D	427084054201	D02	20010714	30	1241	103402	77812	0	11
200412	02200	HI154	G02357		002	427084002400	S04	19941008	0	0	0	0	0	12
200412	02200	HI154	G02357		004	427084002800	S01	19890819	0	0	0	0	0	13
200412	02200	HI154	G02357		005A	427084003100	S02	19881212	0	0	0	0	0	13
200412	02200	HI154	G02357		JA002	427084054201	D01	20010714	0	0	0	0	0	13
200412	02200	HI154	G02357		JA002D	427084054201	D02	20010714	30	987	105759	103791	0	11
200401	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200401	00185	HI448A	G02359		A002B	427094055700	S03	20010102	4	0	4	0	0	11
200401	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200401	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200401	00185	HI448A	G02359		A006	427094056700	S01	20010121	31	5376	2610	23951	0	09
200401	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200401	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	HI448A	G02359		A010	427094058300	S01	19810822	31	3224	446	1278	0	09
200401	00185	HI448A	G02359		A011	427094058700	S01	19810412	31	28	405	16592	0	09
200401	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200401	00185	HI448A	G02359		A014	427094060900	S01	19810517	31	1065	3242	3440	0	09
200401	00185	HI448A	G02359		A015	427094061300	S01	19810803	31	482	532	3152	0	09
200401	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200402	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200402	00185	HI448A	G02359		A002B	427094055700	S03	20010102	4	0	4	0	0	11
200402	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200402	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200402	00185	HI448A	G02359		A006	427094056700	S01	20010121	29	5195	2531	23297	0	09
200402	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200402	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200402	00185	HI448A	G02359		A010	427094058300	S01	19810822	29	3037	424	1196	0	09
200402	00185	HI448A	G02359		A011	427094058700	S01	19810412	29	31	448	15207	0	09
200402	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200402	00185	HI448A	G02359		A014	427094060900	S01	19810517	29	1077	2821	3327	0	09
200402	00185	HI448A	G02359		A015	427094061300	S01	19810803	29	408	493	2371	0	09
200402	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200403	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200403	00185	HI448A	G02359		A002B	427094055700	S03	20010102	1	0	14	0	0	11
200403	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200403	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200403	00185	HI448A	G02359		A006	427094056700	S01	20010121	27	5008	2153	19718	0	09
200403	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200403	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200403	00185	HI448A	G02359		A010	427094058300	S01	19810822	27	2408	393	1067	0	09
200403	00185	HI448A	G02359		A011	427094058700	S01	19810412	28	30	660	11539	0	09
200403	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200403	00185	HI448A	G02359		A014	427094060900	S01	19810517	28	836	2450	2888	0	09
200403	00185	HI448A	G02359		A015	427094061300	S01	19810803	28	320	348	1936	0	09
200403	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200404	00185	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200404	00185	HI448A	G02359		A002B	427094055700	S03	20010102	5	0	669	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200404	00185	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200404	00185	HI448A	G02359		A006	427094056700	S01	20010121	28	7355	4160	26368	0	09
200404	00185	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200404	00185	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200404	00185	HI448A	G02359		A010	427094058300	S01	19810822	29	3775	938	1293	0	09
200404	00185	HI448A	G02359		A011	427094058700	S01	19810412	24	22	133	9601	0	09
200404	00185	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200404	00185	HI448A	G02359		A014	427094060900	S01	19810517	24	573	2154	2307	0	09
200404	00185	HI448A	G02359		A015	427094061300	S01	19810803	29	295	438	1993	0	09
200404	00185	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200405	02237	HI448A	G02359		A001	427094055400	S01	19810814	0	0	0	0	0	12
200405	02237	HI448A	G02359		A002B	427094055700	S03	20010102	4	0	270	0	0	11
200405	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200405	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200405	02237	HI448A	G02359		A006	427094056700	S01	20010121	28	7211	3583	25281	0	09
200405	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200405	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200405	02237	HI448A	G02359		A010	427094058300	S01	19810822	30	6278	3084	3080	0	09
200405	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200405	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200405	02237	HI448A	G02359		A014	427094060900	S01	19810517	8	474	720	1582	0	09
200405	02237	HI448A	G02359		A015	427094061300	S01	19810803	30	284	455	2605	0	09
200405	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200406	02237	HI448A	G02359		A001	427094055400	S01	19810814	22	129	186	2880	0	09
200406	02237	HI448A	G02359		A002B	427094055700	S03	20010102	3	0	386	0	0	11
200406	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200406	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200406	02237	HI448A	G02359		A006	427094056700	S01	20010121	28	8140	4131	32999	0	09
200406	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200406	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200406	02237	HI448A	G02359		A010	427094058300	S01	19810822	30	6020	2624	2571	0	09
200406	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200406	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200406	02237	HI448A	G02359		A015	427094061300	S01	19810803	30	320	448	2579	0	09
200406	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200407	02237	HI448A	G02359		A001	427094055400	S01	19810814	22	650	278	8345	0	09
200407	02237	HI448A	G02359		A002B	427094055700	S03	20010102	5	0	87	0	0	11
200407	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200407	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200407	02237	HI448A	G02359		A006	427094056700	S01	20010121	29	7877	4187	31324	0	09
200407	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200407	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200407	02237	HI448A	G02359		A010	427094058300	S01	19810822	29	5023	2173	2025	0	09
200407	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200407	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200407	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200407	02237	HI448A	G02359		A015	427094061300	S01	19810803	29	260	361	2435	0	09
200407	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200408	02237	HI448A	G02359		A001	427094055400	S01	19810814	11	349	332	4454	0	09
200408	02237	HI448A	G02359		A002B	427094055700	S03	20010102	2	0	111	0	0	11
200408	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200408	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200408	02237	HI448A	G02359		A006	427094056700	S01	20010121	28	7447	5211	28694	0	09
200408	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200408	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200408	02237	HI448A	G02359		A010	427094058300	S01	19810822	28	3869	1415	1103	0	09
200408	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200408	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200408	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200408	02237	HI448A	G02359		A015	427094061300	S01	19810803	28	227	336	2372	0	09
200408	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200409	02237	HI448A	G02359		A001	427094055400	S01	19810814	12	355	278	4891	0	09
200409	02237	HI448A	G02359		A002B	427094055700	S03	20010102	2	0	174	0	0	11
200409	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200409	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200409	02237	HI448A	G02359		A006	427094056700	S01	20010121	29	7147	4387	30733	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200409	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200409	02237	HI448A	G02359		A010	427094058300	S01	19810822	29	6317	3637	802	0	09
200409	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200409	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200409	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200409	02237	HI448A	G02359		A015	427094061300	S01	19810803	29	236	186	2665	0	09
200409	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200410	02237	HI448A	G02359		A001	427094055400	S01	19810814	30	1001	765	12558	0	09
200410	02237	HI448A	G02359		A002B	427094055700	S03	20010102	0	0	0	0	0	13
200410	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200410	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200410	02237	HI448A	G02359		A006	427094056700	S01	20010121	31	8234	4728	31342	0	09
200410	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200410	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200410	02237	HI448A	G02359		A010	427094058300	S01	19810822	31	6095	3675	506	0	09
200410	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200410	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200410	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200410	02237	HI448A	G02359		A015	427094061300	S01	19810803	31	271	190	2736	0	09
200410	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200411	02237	HI448A	G02359		A001	427094055400	S01	19810814	26	962	762	10397	0	09
200411	02237	HI448A	G02359		A002B	427094055700	S03	20010102	0	0	0	0	0	13
200411	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200411	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200411	02237	HI448A	G02359		A006	427094056700	S01	20010121	26	7447	4396	23325	0	09
200411	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200411	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200411	02237	HI448A	G02359		A010	427094058300	S01	19810822	26	4524	1638	1312	0	09
200411	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200411	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200411	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200411	02237	HI448A	G02359		A015	427094061300	S01	19810803	26	236	174	2058	0	09
200411	02237	HI448A	G02359		A016	427094062300	S01	19810319	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	HI448A	G02359		A001	427094055400	S01	19810814	30	793	1427	8781	0	09
200412	02237	HI448A	G02359		A002B	427094055700	S03	20010102	1	0	5	0	0	11
200412	02237	HI448A	G02359		A004	427094056300	S02	19921017	0	0	0	0	0	13
200412	02237	HI448A	G02359		A005	427094057700	S01	19810911	0	0	0	0	0	12
200412	02237	HI448A	G02359		A006	427094056700	S01	20010121	30	8742	5207	29992	0	09
200412	02237	HI448A	G02359		A008	427094057400	S01	19810405	0	0	0	0	0	12
200412	02237	HI448A	G02359		A009	427094060200	S01	19810903	0	0	0	0	0	12
200412	02237	HI448A	G02359		A010	427094058300	S01	19810822	30	4882	1776	2321	0	09
200412	02237	HI448A	G02359		A011	427094058700	S01	19810412	0	0	0	0	0	12
200412	02237	HI448A	G02359		A012B	427094059400	S03	19900822	0	0	0	0	0	13
200412	02237	HI448A	G02359		A014	427094060900	S01	19810517	0	0	0	0	0	12
200412	02237	HI448A	G02359		A015	427094061300	S01	19810803	30	268	222	2737	0	09
200412	02237	HI448A	G02359		A016	427094062300	S01	19810319	0	0	0	0	0	12
200401	00185	HI448A	G02360		A001	427094046000	S02	19920917	28	770	1397	126	0	09
200401	00185	HI448A	G02360		A003	427094047200	S01	19920930	28	0	2429	438	0	09
200401	00185	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200401	00185	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200401	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200401	00185	HI448A	G02360		B003	427094065600	S01	19820714	18	370	97	33	0	09
200401	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200401	00185	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200401	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200401	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200401	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200401	00185	HI448A	G02360		B010	427094068600	S01	19820627	8	23	176	340	0	09
200401	00185	HI448A	G02360		B011	427094068900	S01	19820806	22	16	762	291	0	09
200401	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200401	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	23	124	1777	32	0	11
200402	00185	HI448A	G02360		A001	427094046000	S02	19920917	29	668	915	272	0	09
200402	00185	HI448A	G02360		A003	427094047200	S01	19920930	29	0	2386	433	0	09
200402	00185	HI448A	G02360		A005A	427094046901	S02	19820927	6	29	29	7	0	09
200402	00185	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200402	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	HI448A	G02360		B003	427094065600	S01	19820714	9	133	181	4	0	09
200402	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200402	00185	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200402	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200402	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200402	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200402	00185	HI448A	G02360		B010	427094068600	S01	19820627	3	1	6	15	0	09
200402	00185	HI448A	G02360		B011	427094068900	S01	19820806	11	1	339	153	0	09
200402	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200402	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	16	41	818	13	0	11
200403	00185	HI448A	G02360		A001	427094046000	S02	19920917	29	372	988	244	0	09
200403	00185	HI448A	G02360		A003	427094047200	S01	19920930	29	0	2487	390	0	09
200403	00185	HI448A	G02360		A005A	427094046901	S02	19820927	1	1	3	2	0	09
200403	00185	HI448A	G02360		A009	427094052900	S01	19921001	24	189	1748	682	0	09
200403	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200403	00185	HI448A	G02360		B003	427094065600	S01	19820714	29	647	608	71	0	09
200403	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200403	00185	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200403	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200403	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200403	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200403	00185	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200403	00185	HI448A	G02360		B011	427094068900	S01	19820806	29	196	1058	368	0	09
200403	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200403	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	30	115	2107	19	0	11
200404	00185	HI448A	G02360		A001	427094046000	S02	19920917	29	42	1050	6	0	09
200404	00185	HI448A	G02360		A003	427094047200	S01	19920930	29	0	1106	460	0	09
200404	00185	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200404	00185	HI448A	G02360		A009	427094052900	S01	19921001	29	0	2359	570	0	09
200404	00185	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200404	00185	HI448A	G02360		B003	427094065600	S01	19820714	29	611	415	113	0	09
200404	00185	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200404	00185	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200404	00185	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200404	00185	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200404	00185	HI448A	G02360		B010	427094068600	S01	19820627	4	1	4	14	0	09
200404	00185	HI448A	G02360		B011	427094068900	S01	19820806	30	212	1208	422	0	09
200404	00185	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200404	00185	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	30	196	2655	40	0	11
200405	02237	HI448A	G02360		A001	427094046000	S02	19920917	30	71	1476	16	0	09
200405	02237	HI448A	G02360		A003	427094047200	S01	19920930	30	0	952	587	0	09
200405	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200405	02237	HI448A	G02360		A009	427094052900	S01	19921001	30	0	3077	358	0	09
200405	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200405	02237	HI448A	G02360		B003	427094065600	S01	19820714	27	593	90	108	0	09
200405	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200405	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200405	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200405	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200405	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200405	02237	HI448A	G02360		B010	427094068600	S01	19820627	1	4	0	34	0	09
200405	02237	HI448A	G02360		B011	427094068900	S01	19820806	29	211	526	395	0	09
200405	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200405	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	29	202	3260	39	0	11
200406	02237	HI448A	G02360		A001	427094046000	S02	19920917	22	9	1166	20	0	09
200406	02237	HI448A	G02360		A003	427094047200	S01	19920930	22	0	708	324	0	09
200406	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200406	02237	HI448A	G02360		A009	427094052900	S01	19921001	22	0	2178	0	0	09
200406	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200406	02237	HI448A	G02360		B003	427094065600	S01	19820714	23	542	194	81	0	09
200406	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200406	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200406	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200406	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200406	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200406	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200406	02237	HI448A	G02360		B011	427094068900	S01	19820806	21	165	432	230	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200406	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	23	173	2645	19	0	11
200407	02237	HI448A	G02360		A001	427094046000	S02	19920917	0	0	0	0	0	12
200407	02237	HI448A	G02360		A003	427094047200	S01	19920930	0	0	0	0	0	12
200407	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200407	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200407	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200407	02237	HI448A	G02360		B003	427094065600	S01	19820714	0	0	0	0	0	12
200407	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200407	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200407	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200407	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200407	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200407	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200407	02237	HI448A	G02360		B011	427094068900	S01	19820806	0	0	0	0	0	12
200407	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200407	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	0	0	0	0	0	13
200408	02237	HI448A	G02360		A001	427094046000	S02	19920917	20	3	1609	24	0	09
200408	02237	HI448A	G02360		A003	427094047200	S01	19920930	23	0	1118	435	0	09
200408	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200408	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200408	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200408	02237	HI448A	G02360		B003	427094065600	S01	19820714	14	739	1094	60	0	09
200408	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200408	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200408	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200408	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200408	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200408	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200408	02237	HI448A	G02360		B011	427094068900	S01	19820806	14	198	626	165	0	09
200408	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200408	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	0	0	0	0	0	13
200409	02237	HI448A	G02360		A001	427094046000	S02	19920917	27	26	1700	46	0	09
200409	02237	HI448A	G02360		A003	427094047200	S01	19920930	27	22	1496	753	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200409	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200409	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200409	02237	HI448A	G02360		B003	427094065600	S01	19820714	30	934	2969	264	0	09
200409	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200409	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200409	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200409	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200409	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200409	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200409	02237	HI448A	G02360		B011	427094068900	S01	19820806	30	229	921	706	0	09
200409	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200409	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	0	0	0	0	0	13
200410	02237	HI448A	G02360		A001	427094046000	S02	19920917	24	117	442	84	0	09
200410	02237	HI448A	G02360		A003	427094047200	S01	19920930	24	123	3087	0	0	09
200410	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200410	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200410	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200410	02237	HI448A	G02360		B003	427094065600	S01	19820714	26	2024	2567	347	0	09
200410	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200410	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200410	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200410	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200410	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200410	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200410	02237	HI448A	G02360		B011	427094068900	S01	19820806	26	518	779	1169	0	09
200410	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200410	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	5	86	149	6	0	11
200411	02237	HI448A	G02360		A001	427094046000	S02	19920917	23	1	2279	405	0	09
200411	02237	HI448A	G02360		A003	427094047200	S01	19920930	23	232	2230	0	0	09
200411	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200411	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200411	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200411	02237	HI448A	G02360		B003	427094065600	S01	19820714	24	576	892	619	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200411	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200411	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200411	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200411	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200411	02237	HI448A	G02360		B010	427094068600	S01	19820627	0	0	0	0	0	12
200411	02237	HI448A	G02360		B011	427094068900	S01	19820806	24	629	388	331	0	09
200411	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200411	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	24	308	2256	96	0	11
200412	02237	HI448A	G02360		A001	427094046000	S02	19920917	30	0	2285	646	0	09
200412	02237	HI448A	G02360		A003	427094047200	S01	19920930	30	139	2179	75	0	09
200412	02237	HI448A	G02360		A005A	427094046901	S02	19820927	0	0	0	0	0	12
200412	02237	HI448A	G02360		A009	427094052900	S01	19921001	0	0	0	0	0	12
200412	02237	HI448A	G02360		B002	427094064400	S01	19820801	0	0	0	0	0	13
200412	02237	HI448A	G02360		B003	427094065600	S01	19820714	31	1249	641	1970	0	09
200412	02237	HI448A	G02360		B004C	427094065700	S04	19900825	0	0	0	0	0	13
200412	02237	HI448A	G02360		B005A	427094066400	S02	19880127	0	0	0	0	0	13
200412	02237	HI448A	G02360		B007	427094066701	S01	19820702	0	0	0	0	0	12
200412	02237	HI448A	G02360		B008A	427094067100	S03	19840202	0	0	0	0	0	13
200412	02237	HI448A	G02360		B009	427094067200	S01	19820727	0	0	0	0	0	13
200412	02237	HI448A	G02360		B010	427094068600	S01	19820627	5	12	42	602	0	09
200412	02237	HI448A	G02360		B011	427094068900	S01	19820806	31	1252	302	739	0	09
200412	02237	HI448A	G02360		B013A	427094070900	S02	19871029	0	0	0	0	0	13
200412	02237	HI448A	G02360	8910202420	B014	427094069801	S01	19820620	31	544	3142	224	0	11
200401	00185	HI448A	G02361		A004	427094049100	S01	19801218	0	0	0	0	0	13
200401	00185	HI448A	G02361		A008	427094050402	S01	20010808	28	687	4370	27	0	11
200402	00185	HI448A	G02361		A004	427094049100	S01	19801218	0	0	0	0	0	13
200402	00185	HI448A	G02361		A008	427094050402	S01	20010808	28	1105	4218	41	0	11
200403	00185	HI448A	G02361		A004	427094049100	S01	19801218	0	0	0	0	0	13
200403	00185	HI448A	G02361		A008	427094050402	S01	20010808	29	1757	5720	27	0	11
200404	00185	HI448A	G02361		A004	427094049100	S01	19801218	7	2	1321	0	0	11
200404	00185	HI448A	G02361		A008	427094050402	S01	20010808	29	1612	5077	24	0	11
200405	02237	HI448A	G02361		A004	427094049100	S01	19801218	30	5	6746	3	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	HI448A	G02361		A008	427094050402	S01	20010808	30	1555	5584	17	0	11
200406	02237	HI448A	G02361		A004	427094049100	S01	19801218	22	5	4831	1	0	11
200406	02237	HI448A	G02361		A008	427094050402	S01	20010808	22	1065	3380	15	0	11
200407	02237	HI448A	G02361		A004	427094049100	S01	19801218	0	0	0	0	0	13
200407	02237	HI448A	G02361		A008	427094050402	S01	20010808	0	0	0	0	0	13
200408	02237	HI448A	G02361		A004	427094049100	S01	19801218	23	2	7633	2	0	11
200408	02237	HI448A	G02361		A008	427094050402	S01	20010808	23	3994	79727	673	0	11
200409	02237	HI448A	G02361		A004	427094049100	S01	19801218	27	2	8207	5	0	11
200409	02237	HI448A	G02361		A008	427094050402	S01	20010808	30	5467	110570	132	0	11
200410	02237	HI448A	G02361		A004	427094049100	S01	19801218	24	0	8082	27	0	11
200410	02237	HI448A	G02361		A008	427094050402	S01	20010808	29	2796	93751	403	0	11
200411	02237	HI448A	G02361		A004	427094049100	S01	19801218	23	3	7078	1	0	11
200411	02237	HI448A	G02361		A008	427094050402	S01	20010808	23	2174	83763	823	0	11
200412	02237	HI448A	G02361		A004	427094049100	S01	19801218	30	2	7429	0	0	11
200412	02237	HI448A	G02361		A008	427094050402	S01	20010808	30	1147	64188	1559	0	11
200401	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	778	1616	335	0	11
200401	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200401	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200401	01364	HI474A	G02366		A005A	427094023500	S02	19831218	10	0	245	761	0	11
200401	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200401	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	3504	5893	3366	0	08
200401	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200401	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	6510	8955	462	0	11
200401	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200401	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200401	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200401	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200401	01364	HI474A	G02366		A018	427094033100	S03	20031027	23	0	15684	8735	0	11
200401	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200402	01364	HI474A	G02366		A001	427094017100	S01	20000907	29	781	1114	354	0	11
200402	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200402	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200402	01364	HI474A	G02366		A005A	427094023500	S02	19831218	11	0	281	426	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200402	01364	HI474A	G02366		A010	427094029400	S01	19940223	29	3326	4881	3094	0	08
200402	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200402	01364	HI474A	G02366		A012A	427094030801	S02	20001208	29	5525	8865	422	0	11
200402	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200402	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200402	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200402	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200402	01364	HI474A	G02366		A018	427094033100	S03	20031027	9	0	2529	6063	0	11
200402	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200403	01364	HI474A	G02366		A001	427094017100	S01	20000907	29	674	1822	287	0	11
200403	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200403	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200403	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200403	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200403	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	2773	2857	2878	0	08
200403	01364	HI474A	G02366		A011	427094030000	S01	19790815	1	2	12	4	0	08
200403	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	4527	9141	361	0	11
200403	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200403	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200403	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200403	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200403	01364	HI474A	G02366		A018	427094033100	S03	20031027	19	0	2293	10515	0	11
200403	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200404	01364	HI474A	G02366		A001	427094017100	S01	20000907	30	825	951	414	0	11
200404	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200404	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200404	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200404	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200404	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	2572	2735	2355	0	08
200404	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200404	01364	HI474A	G02366		A012A	427094030801	S02	20001208	30	4846	9567	372	0	11
200404	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200404	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200404	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200404	01364	HI474A	G02366		A018	427094033100	S03	20031027	16	0	1885	10571	0	11
200404	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200405	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	729	1044	315	0	11
200405	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200405	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200405	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200405	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200405	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	2580	2938	2279	0	08
200405	01364	HI474A	G02366		A011	427094030000	S01	19790815	2	27	154	53	0	08
200405	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	5257	9838	422	0	11
200405	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200405	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200405	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200405	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200405	01364	HI474A	G02366		A018	427094033100	S03	20031027	14	0	1648	7001	0	11
200405	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200406	01364	HI474A	G02366		A001	427094017100	S01	20000907	30	651	739	228	0	11
200406	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200406	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200406	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200406	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200406	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	2864	3055	2355	0	08
200406	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200406	01364	HI474A	G02366		A012A	427094030801	S02	20001208	30	4366	9237	313	0	11
200406	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200406	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200406	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200406	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200406	01364	HI474A	G02366		A018	427094033100	S03	20031027	10	0	1210	5105	0	11
200406	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200407	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	772	864	344	0	11
200407	01364	HI474A	G02366		A002	427094017200	S01	19790913	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200407	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200407	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200407	01364	HI474A	G02366		A010	427094029400	S01	19940223	31	2569	2697	2133	0	08
200407	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200407	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	4947	10280	532	0	11
200407	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200407	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200407	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200407	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200407	01364	HI474A	G02366		A018	427094033100	S03	20031027	13	0	1350	5104	0	11
200407	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200408	01364	HI474A	G02366		A001	427094017100	S01	20000907	15	421	1082	197	0	11
200408	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200408	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200408	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200408	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200408	01364	HI474A	G02366		A010	427094029400	S01	19940223	19	1339	1003	726	0	08
200408	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200408	01364	HI474A	G02366		A012A	427094030801	S02	20001208	19	9657	12774	1168	0	11
200408	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200408	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200408	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200408	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200408	01364	HI474A	G02366		A018	427094033100	S03	20031027	6	0	587	2899	0	11
200408	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200409	01364	HI474A	G02366		A001	427094017100	S01	20000907	14	764	1664	284	0	11
200409	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200409	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200409	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200409	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200409	01364	HI474A	G02366		A010	427094029400	S01	19940223	14	1979	1734	1380	0	08
200409	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200409	01364	HI474A	G02366		A012A	427094030801	S02	20001208	14	8923	11092	684	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200409	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200409	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200409	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200409	01364	HI474A	G02366		A018	427094033100	S03	20031027	1	0	42	160	0	11
200409	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200410	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	1311	2628	522	0	11
200410	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200410	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200410	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200410	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200410	01364	HI474A	G02366		A010	427094029400	S01	19940223	29	5114	14557	10425	0	08
200410	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200410	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	21477	24971	3003	0	11
200410	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200410	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200410	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200410	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200410	01364	HI474A	G02366		A018	427094033100	S03	20031027	3	0	365	1342	0	11
200410	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200411	01364	HI474A	G02366		A001	427094017100	S01	20000907	30	889	1985	444	0	11
200411	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200411	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200411	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200411	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200411	01364	HI474A	G02366		A010	427094029400	S01	19940223	30	3747	14672	9355	0	08
200411	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200411	01364	HI474A	G02366		A012A	427094030801	S02	20001208	30	18783	24704	4102	0	11
200411	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200411	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200411	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200411	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200411	01364	HI474A	G02366		A018	427094033100	S03	20031027	2	0	261	1186	0	11
200411	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	HI474A	G02366		A001	427094017100	S01	20000907	31	884	1509	396	0	11
200412	01364	HI474A	G02366		A002	427094017200	S01	19790913	0	0	0	0	0	13
200412	01364	HI474A	G02366		A004	427094022800	S01	19790511	0	0	0	0	0	13
200412	01364	HI474A	G02366		A005A	427094023500	S02	19831218	0	0	0	0	0	13
200412	01364	HI474A	G02366		A009	427094028500	S01	19800222	0	0	0	0	0	13
200412	01364	HI474A	G02366		A010	427094029400	S01	19940223	27	3808	9619	8017	0	08
200412	01364	HI474A	G02366		A011	427094030000	S01	19790815	0	0	0	0	0	12
200412	01364	HI474A	G02366		A012A	427094030801	S02	20001208	31	21055	27367	5431	0	11
200412	01364	HI474A	G02366		A013	427094036104	S01	20011024	0	0	0	0	0	13
200412	01364	HI474A	G02366		A014A	427094035000	S02	19800327	0	0	0	0	0	13
200412	01364	HI474A	G02366		A016A	427094035500	S02	19931223	0	0	0	0	0	12
200412	01364	HI474A	G02366		A017	427094032500	S04	20021103	0	0	0	0	0	13
200412	01364	HI474A	G02366		A018	427094033100	S03	20031027	2	0	310	1033	0	11
200412	01364	HI474A	G02366		A020A	427094038500	S02	19800410	0	0	0	0	0	13
200401	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200401	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1674	912	567	0	08
200401	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200401	01364	HI474A	G02372		B005	427094024601	S02	20021215	31	13706	17353	433	0	08
200401	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200401	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200401	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200401	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1595	2798	8225	0	08
200401	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200401	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200401	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200401	01364	HI474A	G02372		B018	427094032801	S01	20010626	31	2045	6526	398	0	11
200401	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	617	582	91	0	08
200401	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200401	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200401	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200401	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200401	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200401	01364	HI474A	G02372		B029	427094111100	S01	20010416	31	2723	8312	32946	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200402	01364	HI474A	G02372		B002A	427094021000	S02	19860102	29	1426	360	673	0	08
200402	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200402	01364	HI474A	G02372		B005	427094024601	S02	20021215	29	12893	16154	117	0	08
200402	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200402	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200402	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200402	01364	HI474A	G02372		B012	427094031400	S01	19790827	29	1400	2274	13189	0	08
200402	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200402	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200402	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200402	01364	HI474A	G02372		B018	427094032801	S01	20010626	28	1665	7007	826	0	11
200402	01364	HI474A	G02372		B021	427094026202	S01	19970726	29	588	686	58	0	08
200402	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200402	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200402	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200402	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200402	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200402	01364	HI474A	G02372		B029	427094111100	S01	20010416	29	2149	6658	38134	0	11
200403	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200403	01364	HI474A	G02372		B002A	427094021000	S02	19860102	29	1489	29	884	0	08
200403	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200403	01364	HI474A	G02372		B005	427094024601	S02	20021215	29	10992	15293	93	0	08
200403	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200403	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200403	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200403	01364	HI474A	G02372		B012	427094031400	S01	19790827	29	1501	2354	16594	0	08
200403	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200403	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200403	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200403	01364	HI474A	G02372		B018	427094032801	S01	20010626	29	1682	6096	828	0	11
200403	01364	HI474A	G02372		B021	427094026202	S01	19970726	29	1428	1326	16	0	08
200403	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200403	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200403	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200403	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200403	01364	HI474A	G02372		B029	427094111100	S01	20010416	31	2560	9721	42427	0	11
200404	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200404	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	1098	138	1271	0	08
200404	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200404	01364	HI474A	G02372		B005	427094024601	S02	20021215	30	11525	12034	128	0	08
200404	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200404	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200404	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200404	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1384	1354	15392	0	08
200404	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200404	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200404	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200404	01364	HI474A	G02372		B018	427094032801	S01	20010626	30	1737	7623	581	0	11
200404	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	423	493	26	0	08
200404	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200404	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200404	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200404	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200404	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200404	01364	HI474A	G02372		B029	427094111100	S01	20010416	30	3094	10985	44112	0	11
200405	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200405	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1545	312	1026	0	08
200405	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200405	01364	HI474A	G02372		B005	427094024601	S02	20021215	31	11482	8369	13	0	08
200405	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200405	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200405	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200405	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	1778	2160	17336	0	08
200405	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200405	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200405	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	HI474A	G02372		B018	427094032801	S01	20010626	29	1922	6465	701	0	11
200405	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	329	193	0	0	08
200405	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200405	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200405	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200405	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200405	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200405	01364	HI474A	G02372		B029	427094111100	S01	20010416	31	1914	5621	36744	0	11
200406	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200406	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	1648	1559	949	0	08
200406	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200406	01364	HI474A	G02372		B005	427094024601	S02	20021215	30	11253	12267	82	0	08
200406	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200406	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200406	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200406	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1581	2605	16956	0	08
200406	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200406	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200406	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200406	01364	HI474A	G02372		B018	427094032801	S01	20010626	30	1461	6418	777	0	11
200406	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	143	205	0	0	08
200406	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200406	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200406	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200406	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200406	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200406	01364	HI474A	G02372		B029	427094111100	S01	20010416	30	1549	4929	31529	0	11
200407	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200407	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1300	1016	688	0	08
200407	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200407	01364	HI474A	G02372		B005	427094024601	S02	20021215	31	12097	16149	118	0	08
200407	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200407	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200407	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	1434	2097	16112	0	08
200407	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200407	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200407	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200407	01364	HI474A	G02372		B018	427094032801	S01	20010626	31	1171	5275	322	0	11
200407	01364	HI474A	G02372		B021	427094026202	S01	19970726	31	233	163	3	0	08
200407	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200407	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200407	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200407	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200407	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200407	01364	HI474A	G02372		B029	427094111100	S01	20010416	31	1851	5323	33157	0	11
200408	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200408	01364	HI474A	G02372		B002A	427094021000	S02	19860102	16	688	3161	523	0	08
200408	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200408	01364	HI474A	G02372		B005	427094024601	S02	20021215	17	6619	12639	69	0	08
200408	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200408	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200408	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200408	01364	HI474A	G02372		B012	427094031400	S01	19790827	21	773	650	15893	0	08
200408	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200408	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200408	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200408	01364	HI474A	G02372		B018	427094032801	S01	20010626	16	486	2333	262	0	11
200408	01364	HI474A	G02372		B021	427094026202	S01	19970726	21	422	140	12	0	08
200408	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200408	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200408	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200408	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200408	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200408	01364	HI474A	G02372		B029	427094111100	S01	20010416	14	990	3220	22390	0	11
200409	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200409	01364	HI474A	G02372		B002A	427094021000	S02	19860102	7	289	0	168	0	08
200409	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	HI474A	G02372		B005	427094024601	S02	20021215	7	2743	3043	36	0	08
200409	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200409	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200409	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200409	01364	HI474A	G02372		B012	427094031400	S01	19790827	14	273	88	6754	0	08
200409	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200409	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200409	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200409	01364	HI474A	G02372		B018	427094032801	S01	20010626	7	251	1323	57	0	11
200409	01364	HI474A	G02372		B021	427094026202	S01	19970726	14	445	128	13	0	08
200409	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200409	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200409	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200409	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200409	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200409	01364	HI474A	G02372		B029	427094111100	S01	20010416	7	544	1399	9197	0	11
200410	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200410	01364	HI474A	G02372		B002A	427094021000	S02	19860102	28	1225	0	669	0	08
200410	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200410	01364	HI474A	G02372		B005	427094024601	S02	20021215	28	8889	11352	228	0	08
200410	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200410	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200410	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200410	01364	HI474A	G02372		B012	427094031400	S01	19790827	28	1051	329	21920	0	08
200410	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200410	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200410	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200410	01364	HI474A	G02372		B018	427094032801	S01	20010626	28	3822	13131	2350	0	11
200410	01364	HI474A	G02372		B021	427094026202	S01	19970726	28	603	193	64	0	08
200410	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200410	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200410	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200410	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200410	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	HI474A	G02372		B029	427094111100	S01	20010416	28	2300	11579	58391	0	11
200411	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200411	01364	HI474A	G02372		B002A	427094021000	S02	19860102	30	1533	468	685	0	08
200411	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200411	01364	HI474A	G02372		B005	427094024601	S02	20021215	30	10053	6963	265	0	08
200411	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200411	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200411	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200411	01364	HI474A	G02372		B012	427094031400	S01	19790827	30	1816	1307	22803	0	08
200411	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200411	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200411	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200411	01364	HI474A	G02372		B018	427094032801	S01	20010626	30	5775	10847	2528	0	11
200411	01364	HI474A	G02372		B021	427094026202	S01	19970726	30	614	428	119	0	08
200411	01364	HI474A	G02372		B022	427094036000	S01	19790804	0	0	0	0	0	12
200411	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200411	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200411	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200411	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200411	01364	HI474A	G02372		B029	427094111100	S01	20010416	30	2833	9972	68223	0	11
200412	01364	HI474A	G02372		A015A	427094037000	S02	19880407	0	0	0	0	0	12
200412	01364	HI474A	G02372		B002A	427094021000	S02	19860102	31	1300	1112	610	0	08
200412	01364	HI474A	G02372		B003	427094020901	S02	19980301	0	0	0	0	0	12
200412	01364	HI474A	G02372		B005	427094024601	S02	20021215	31	9736	5046	260	0	08
200412	01364	HI474A	G02372		B007	427094027601	S01	19970126	0	0	0	0	0	12
200412	01364	HI474A	G02372		B009A	427094026500	S02	19880622	0	0	0	0	0	12
200412	01364	HI474A	G02372		B010	427094028800	S01	19880519	0	0	0	0	0	13
200412	01364	HI474A	G02372		B012	427094031400	S01	19790827	31	2099	2728	20983	0	08
200412	01364	HI474A	G02372		B013	427094028600	S03	19961023	0	0	0	0	0	12
200412	01364	HI474A	G02372		B014	427094029700	S01	19860221	0	0	0	0	0	12
200412	01364	HI474A	G02372		B015B	427094030400	S02	19881003	0	0	0	0	0	12
200412	01364	HI474A	G02372		B018	427094032801	S01	20010626	31	6826	11687	1703	0	11
200412	01364	HI474A	G02372		B021	427094026202	S01	19970726	19	422	356	120	0	08
200412	01364	HI474A	G02372		B022	427094036000	S01	19790804	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
200412	01364	HI474A	G02372		B025	427094041400	S01	19800129	0	0	0	0	0	13
200412	01364	HI474A	G02372		B026	427094043100	S01	19800708	0	0	0	0	0	13
200412	01364	HI474A	G02372		B027	427094042501	S01	19961230	0	0	0	0	0	13
200412	01364	HI474A	G02372		B028	427094054500	S01	19880804	0	0	0	0	0	13
200412	01364	HI474A	G02372		B029	427094111100	S01	20010416	31	5085	7297	99547	0	11
200401	00078	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200401	00078	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200401	00078	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200401	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	12
200401	00078	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200401	00078	HI555A	G02384		A010	427094053600	S02	19960525	0	0	0	0	0	12
200401	00078	HI555A	G02384		A011	427094100700	S02	20020113	0	0	0	0	0	13
200401	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200401	00078	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200402	00078	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200402	00078	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200402	00078	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200402	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	12
200402	00078	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200402	00078	HI555A	G02384		A010	427094053600	S02	19960525	0	0	0	0	0	12
200402	00078	HI555A	G02384		A011	427094100700	S02	20020113	0	0	0	0	0	13
200402	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200402	00078	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200403	00078	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	13
200403	00078	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200403	00078	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200403	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	12
200403	00078	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200403	00078	HI555A	G02384		A010	427094053600	S02	19960525	0	0	0	0	0	12
200403	00078	HI555A	G02384		A011	427094100700	S02	20020113	7	0	7369	0	0	11
200403	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200403	00078	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200404	00078	HI555A	G02384		A001	427094043000	S01	19901107	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
200404	00078	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	13
200404	00078	HI555A	G02384		A006	427094050000	S01	19800221	0	0	0	0	0	13
200404	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	12
200404	00078	HI555A	G02384		A009	427094050601	S01	19800226	0	0	0	0	0	13
200404	00078	HI555A	G02384		A010	427094053600	S02	19960525	0	0	0	0	0	12
200404	00078	HI555A	G02384		A011	427094100700	S02	20020113	30	0	58754	526	0	11
200404	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200404	00078	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	13
200405	00078	HI555A	G02384		A001	427094043000	S01	19901107	0	0	0	0	0	15
200405	00078	HI555A	G02384		A002	427094045400	S02	19960602	0	0	0	0	0	15
200405	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	12
200405	00078	HI555A	G02384		A010	427094053600	S02	19960525	0	0	0	0	0	15
200405	00078	HI555A	G02384		A011	427094100700	S02	20020113	27	0	54446	689	0	11
200405	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200405	00078	HI555A	G02384		A013	427094101302	S01	19960319	0	0	0	0	0	15
200406	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200406	00078	HI555A	G02384		A008	427094051100	S01	19800212	0	0	0	0	0	15
200406	00078	HI555A	G02384		A011	427094100700	S02	20020113	30	0	55247	606	0	11
200406	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200407	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200407	00078	HI555A	G02384		A011	427094100700	S02	20020113	26	0	48111	432	0	11
200407	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200408	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200408	00078	HI555A	G02384		A011	427094100700	S02	20020113	19	0	30252	216	0	11
200408	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200409	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200409	00078	HI555A	G02384		A011	427094100700	S02	20020113	23	0	28705	185	0	11
200409	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200410	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200410	00078	HI555A	G02384		A011	427094100700	S02	20020113	30	0	31339	1499	0	11
200410	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200411	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200411	00078	HI555A	G02384		A011	427094100700	S02	20020113	26	0	31116	3242	0	11
200411	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	HI555A	G02384		A008	427094051100	S02	20040601	0	0	0	0	0	12
200412	00078	HI555A	G02384		A011	427094100700	S02	20020113	5	0	4662	460	0	11
200412	00078	HI555A	G02384		A012	427094100600	S01	19951212	0	0	0	0	0	13
200401	00078	HI563A	G02388		B001	427094029900	S01	20000721	31	6111	14826	40584	0	08
200401	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200401	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200401	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200401	00078	HI563A	G02388		B012	427094043502	D01	19970505	31	5929	4410	15669	0	08
200401	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200401	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200401	00078	HI563A	G02388		B016	427094048102	S01	20010729	31	0	11047	9921	0	11
200401	00078	HI563A	G02388		B017	427094045804	S02	19990514	30	12557	4600	0	0	09
200401	00078	HI563A	G02388		B018	427094052501	S01	20010511	30	1426	8968	10016	0	09
200401	00078	HI563A	G02388		B022	427094055000	S01	19801014	31	0	16573	90	0	11
200401	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200401	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200401	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200401	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200401	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200401	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200401	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200402	00078	HI563A	G02388		B001	427094029900	S01	20000721	28	5172	14503	35721	0	08
200402	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200402	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200402	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200402	00078	HI563A	G02388		B012	427094043502	D01	19970505	29	6869	4296	16681	0	08
200402	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200402	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200402	00078	HI563A	G02388		B016	427094048102	S01	20010729	29	0	10044	10489	0	11
200402	00078	HI563A	G02388		B017	427094045804	S02	19990514	29	13191	8984	0	0	09
200402	00078	HI563A	G02388		B018	427094052501	S01	20010511	29	1159	10693	10764	0	09
200402	00078	HI563A	G02388		B022	427094055000	S01	19801014	28	0	16637	12	0	11
200402	00078	HI563A	G02388		B023A	427094056400	S03	19960211	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
200402	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200402	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200402	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200402	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200402	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200402	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200403	00078	HI563A	G02388		B001	427094029900	S01	20000721	31	5698	16402	42340	0	08
200403	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200403	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200403	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200403	00078	HI563A	G02388		B012	427094043502	D01	19970505	31	6515	4619	16875	0	08
200403	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200403	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200403	00078	HI563A	G02388		B016	427094048102	S01	20010729	31	0	10616	11030	0	11
200403	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	13331	9917	0	0	09
200403	00078	HI563A	G02388		B018	427094052501	S01	20010511	31	1524	9388	11852	0	09
200403	00078	HI563A	G02388		B022	427094055000	S01	19801014	31	0	19650	369	0	11
200403	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200403	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200403	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200403	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200403	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200403	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200403	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200404	00078	HI563A	G02388		B001	427094029900	S01	20000721	30	5592	19930	42002	0	08
200404	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200404	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200404	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200404	00078	HI563A	G02388		B012	427094043502	D01	19970505	30	5979	5962	16060	0	08
200404	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200404	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200404	00078	HI563A	G02388		B016	427094048102	S01	20010729	30	0	12462	10348	0	11
200404	00078	HI563A	G02388		B017	427094045804	S02	19990514	30	13182	9882	0	0	09
200404	00078	HI563A	G02388		B018	427094052501	S01	20010511	30	1072	8628	8269	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	HI563A	G02388		B022	427094055000	S01	19801014	30	0	23043	415	0	11
200404	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200404	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200404	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200404	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200404	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200404	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200404	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200405	00078	HI563A	G02388		B001	427094029900	S01	20000721	28	4962	19659	37604	0	08
200405	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200405	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200405	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200405	00078	HI563A	G02388		B012	427094043502	D01	19970505	27	5223	5245	13726	0	08
200405	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200405	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200405	00078	HI563A	G02388		B016	427094048102	S01	20010729	27	0	11208	9058	0	11
200405	00078	HI563A	G02388		B017	427094045804	S02	19990514	27	11475	7722	0	0	09
200405	00078	HI563A	G02388		B018	427094052501	S01	20010511	27	877	6380	6898	0	09
200405	00078	HI563A	G02388		B022	427094055000	S01	19801014	27	0	18061	413	0	11
200405	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200405	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200405	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200405	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200405	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200405	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200405	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200406	00078	HI563A	G02388		B001	427094029900	S01	20000721	30	5731	20768	41578	0	08
200406	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200406	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200406	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200406	00078	HI563A	G02388		B012	427094043502	D01	19970505	30	5832	5629	15601	0	08
200406	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200406	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200406	00078	HI563A	G02388		B016	427094048102	S01	20010729	30	0	12811	10796	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	HI563A	G02388		B017	427094045804	S02	19990514	30	13192	10421	0	0	09
200406	00078	HI563A	G02388		B018	427094052501	S01	20010511	30	943	6615	7929	0	09
200406	00078	HI563A	G02388		B022	427094055000	S01	19801014	30	0	22023	378	0	11
200406	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200406	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200406	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200406	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200406	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200406	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200406	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200407	00078	HI563A	G02388		B001	427094029900	S01	20000721	30	5253	17727	37176	0	08
200407	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200407	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200407	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200407	00078	HI563A	G02388		B012	427094043502	D01	19970505	31	5827	5181	14808	0	08
200407	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200407	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200407	00078	HI563A	G02388		B016	427094048102	S01	20010729	31	0	11469	10682	0	11
200407	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	12184	8662	0	0	09
200407	00078	HI563A	G02388		B018	427094052501	S01	20010511	31	904	7601	8090	0	09
200407	00078	HI563A	G02388		B022	427094055000	S01	19801014	31	0	21501	306	0	11
200407	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200407	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200407	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200407	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200407	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200407	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200407	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200408	00078	HI563A	G02388		B001	427094029900	S01	20000721	30	4761	15377	33496	0	08
200408	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200408	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200408	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200408	00078	HI563A	G02388		B012	427094043502	D01	19970505	24	4429	3691	10592	0	08
200408	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200408	00078	HI563A	G02388		B016	427094048102	S01	20010729	24	0	7170	6467	0	11
200408	00078	HI563A	G02388		B017	427094045804	S02	19990514	24	8815	5179	0	0	09
200408	00078	HI563A	G02388		B018	427094052501	S01	20010511	24	873	5075	6134	0	09
200408	00078	HI563A	G02388		B022	427094055000	S01	19801014	25	0	16817	293	0	11
200408	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200408	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200408	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200408	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200408	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200408	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200408	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200409	00078	HI563A	G02388		B001	427094029900	S01	20000721	29	4767	15174	32834	0	08
200409	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200409	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200409	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200409	00078	HI563A	G02388		B012	427094043502	D01	19970505	29	6161	4719	14795	0	08
200409	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200409	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200409	00078	HI563A	G02388		B016	427094048102	S01	20010729	19	0	3649	1740	0	11
200409	00078	HI563A	G02388		B017	427094045804	S02	19990514	29	12378	10585	0	0	09
200409	00078	HI563A	G02388		B018	427094052501	S01	20010511	29	1115	8363	6682	0	09
200409	00078	HI563A	G02388		B022	427094055000	S01	19801014	29	0	19455	420	0	11
200409	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200409	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200409	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200409	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200409	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200409	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200409	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200410	00078	HI563A	G02388		B001	427094029900	S01	20000721	31	5021	14914	38019	0	08
200410	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200410	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200410	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	HI563A	G02388		B012	427094043502	D01	19970505	31	6008	5465	14601	0	08
200410	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200410	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200410	00078	HI563A	G02388		B016	427094048102	S01	20010729	0	0	0	0	0	13
200410	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	12582	12936	0	0	09
200410	00078	HI563A	G02388		B018	427094052501	S01	20010511	31	1290	12499	11056	0	09
200410	00078	HI563A	G02388		B022	427094055000	S01	19801014	31	0	20641	432	0	11
200410	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200410	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200410	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200410	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200410	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200410	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200410	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200411	00078	HI563A	G02388		B001	427094029900	S01	20000721	30	4561	13670	37983	0	08
200411	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13
200411	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200411	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200411	00078	HI563A	G02388		B012	427094043502	D01	19970505	30	5444	5160	14477	0	08
200411	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200411	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200411	00078	HI563A	G02388		B016	427094048102	S01	20010729	0	0	0	0	0	13
200411	00078	HI563A	G02388		B017	427094045804	S02	19990514	30	12048	10636	0	0	09
200411	00078	HI563A	G02388		B018	427094052501	S01	20010511	30	1158	8269	9737	0	09
200411	00078	HI563A	G02388		B022	427094055000	S01	19801014	30	0	19663	422	0	11
200411	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200411	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200411	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200411	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200411	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200411	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200411	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200412	00078	HI563A	G02388		B001	427094029900	S01	20000721	31	4582	13158	37870	0	08
200412	00078	HI563A	G02388		B007	427094038600	S01	19810519	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	HI563A	G02388		B008	427094038900	S03	19990908	0	0	0	0	0	13
200412	00078	HI563A	G02388		B009	427094039601	S04	20020718	0	0	0	0	0	13
200412	00078	HI563A	G02388		B012	427094043502	D01	19970505	31	4631	4258	11103	0	08
200412	00078	HI563A	G02388		B012D	427094043502	D02	19970507	0	0	0	0	0	13
200412	00078	HI563A	G02388		B015	427094048000	S01	19841009	0	0	0	0	0	13
200412	00078	HI563A	G02388		B016	427094048102	S01	20010729	0	0	0	0	0	13
200412	00078	HI563A	G02388		B017	427094045804	S02	19990514	31	10890	9267	0	0	09
200412	00078	HI563A	G02388		B018	427094052501	S01	20010511	26	932	6592	8848	0	09
200412	00078	HI563A	G02388		B022	427094055000	S01	19801014	31	0	21061	643	0	11
200412	00078	HI563A	G02388		B023A	427094056400	S03	19960211	0	0	0	0	0	13
200412	00078	HI563A	G02388		B024	427094056601	S02	19971123	0	0	0	0	0	13
200412	00078	HI563A	G02388		B025	427094059300	S01	19810528	0	0	0	0	0	13
200412	00078	HI563A	G02388		B026	427094066801	S02	20020714	0	0	0	0	0	13
200412	00078	HI563A	G02388		B027	427094068100	S01	19820404	0	0	0	0	0	12
200412	00078	HI563A	G02388		C008	427094069400	S03	19960209	0	0	0	0	0	12
200412	00078	HI563A	G02388		C009	427094064600	S01	19880808	0	0	0	0	0	12
200401	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200401	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200401	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200401	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	612	2535	2	0	11
200401	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200401	02607	HI571A	G02391		A016	427094094102	S02	20001017	0	0	0	0	0	13
200401	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	973	102705	28	0	11
200401	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200401	02607	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
200402	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200402	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200402	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200402	02607	HI571A	G02391		A011	427094086000	S01	19960702	28	381	2995	0	0	11
200402	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200402	02607	HI571A	G02391		A016	427094094102	S02	20001017	9	5106	26628	2852	0	11
200402	02607	HI571A	G02391		A017	427094092500	S03	19981012	29	1188	96602	28	0	11
200402	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02607	HI571A	G02391		A019	427094104203	S01	19980708	0	0	0	0	0	13
200403	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200403	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200403	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200403	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	499	2993	27	0	11
200403	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200403	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	11973	92318	10104	0	11
200403	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	663	107210	59	0	11
200403	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200403	02607	HI571A	G02391		A019	427094104203	S01	19980708	26	1369	12447	48829	0	11
200404	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200404	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200404	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200404	02607	HI571A	G02391		A011	427094086000	S01	19960702	30	411	2872	18	0	11
200404	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200404	02607	HI571A	G02391		A016	427094094102	S02	20001017	30	10295	87203	8978	0	11
200404	02607	HI571A	G02391		A017	427094092500	S03	19981012	30	552	101620	59	0	11
200404	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200404	02607	HI571A	G02391		A019	427094104203	S01	19980708	30	984	12592	47507	0	11
200405	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200405	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200405	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200405	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	526	1271	0	0	11
200405	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200405	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	9537	110489	4968	0	11
200405	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	807	88537	0	0	11
200405	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200405	02607	HI571A	G02391		A019	427094104203	S01	19980708	31	336	3700	25785	0	11
200406	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200406	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200406	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200406	02607	HI571A	G02391		A011	427094086000	S01	19960702	30	672	1027	0	0	11
200406	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200406	02607	HI571A	G02391		A016	427094094102	S02	20001017	30	7536	101353	5430	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02607	HI571A	G02391		A017	427094092500	S03	19981012	30	706	81985	0	0	11
200406	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200406	02607	HI571A	G02391		A019	427094104203	S01	19980708	30	1170	3068	35009	0	11
200407	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200407	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200407	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200407	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	694	1490	0	0	11
200407	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200407	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	6753	97123	5467	0	11
200407	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	621	81933	5	0	11
200407	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200407	02607	HI571A	G02391		A019	427094104203	S01	19980708	31	1545	3794	36633	0	11
200408	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200408	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200408	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200408	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	548	1973	0	0	11
200408	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200408	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	6205	84300	5624	0	11
200408	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	611	84234	10	0	11
200408	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200408	02607	HI571A	G02391		A019	427094104203	S01	19980708	31	1432	3225	31660	0	11
200409	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200409	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200409	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200409	02607	HI571A	G02391		A011	427094086000	S01	19960702	28	503	1381	0	0	11
200409	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200409	02607	HI571A	G02391		A016	427094094102	S02	20001017	28	5111	68847	4959	0	11
200409	02607	HI571A	G02391		A017	427094092500	S03	19981012	28	551	73418	4	0	11
200409	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200409	02607	HI571A	G02391		A019	427094104203	S01	19980708	28	1061	2483	23182	0	11
200410	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200410	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200410	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200410	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	602	1678	12	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200410	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	5238	69550	5442	0	11
200410	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	636	81128	87	0	11
200410	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200410	02607	HI571A	G02391		A019	427094104203	S01	19980708	31	1090	2564	24629	0	11
200411	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200411	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200411	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200411	02607	HI571A	G02391		A011	427094086000	S01	19960702	30	592	1376	13	0	11
200411	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200411	02607	HI571A	G02391		A016	427094094102	S02	20001017	29	4932	62581	4351	0	11
200411	02607	HI571A	G02391		A017	427094092500	S03	19981012	30	604	76842	95	0	11
200411	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200411	02607	HI571A	G02391		A019	427094104203	S01	19980708	30	977	2445	25441	0	11
200412	02607	HI571A	G02391		A001	427094027100	S01	19800314	0	0	0	0	0	13
200412	02607	HI571A	G02391		A006	427094055600	S03	19931117	0	0	0	0	0	13
200412	02607	HI571A	G02391		A010	427094072300	S01	19890826	0	0	0	0	0	13
200412	02607	HI571A	G02391		A011	427094086000	S01	19960702	31	571	1589	21	0	11
200412	02607	HI571A	G02391		A015	427094084200	S02	20000920	0	0	0	0	0	13
200412	02607	HI571A	G02391		A016	427094094102	S02	20001017	31	5033	66578	4851	0	11
200412	02607	HI571A	G02391		A017	427094092500	S03	19981012	31	700	82566	124	0	11
200412	02607	HI571A	G02391		A018	427094103600	S01	19971222	0	0	0	0	0	13
200412	02607	HI571A	G02391		A019	427094104203	S01	19980708	31	913	2618	25889	0	11
200401	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200401	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200401	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200401	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200401	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200401	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200401	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200401	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200401	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200401	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200401	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200401	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200401	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1146	35017	227	0	11
200401	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200401	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200401	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200401	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200401	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200402	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200402	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200402	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200402	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200402	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200402	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200402	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200402	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200402	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200402	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200402	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200402	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200402	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200402	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	29	1104	19529	216	0	11
200402	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200402	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200402	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200402	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200402	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200403	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200403	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200403	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200403	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200403	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200403	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200403	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200403	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200403	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200403	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200403	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200403	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200403	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	31	1227	52228	192	0	11
200403	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200403	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200403	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200403	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200403	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200404	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200404	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200404	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200404	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200404	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200404	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200404	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200404	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200404	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200404	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200404	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200404	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200404	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200404	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	30	805	9870	181	0	11
200404	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200404	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200404	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200404	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200404	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200405	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200405	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200405	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200405	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200405	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200405	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200405	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200405	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200405	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200405	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200405	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200405	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200405	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	20	556	4206	0	0	11
200405	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200405	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200405	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200405	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200405	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200406	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200406	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200406	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200406	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200406	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200406	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200406	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200406	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200406	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200406	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200406	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200406	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200406	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200406	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	0	0	0	0	0	13
200406	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200406	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200406	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200406	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200407	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200407	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200407	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200407	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200407	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200407	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200407	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200407	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200407	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200407	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200407	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200407	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200407	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200407	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	0	0	0	0	0	13
200407	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200407	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200407	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200407	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200407	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200408	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200408	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200408	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200408	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200408	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200408	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200408	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200408	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200408	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200408	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200408	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200408	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200408	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	0	0	0	0	0	13
200408	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200408	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200408	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200408	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200408	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200409	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200409	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200409	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200409	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200409	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200409	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200409	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200409	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200409	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200409	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200409	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200409	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200409	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200409	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	2	55	1015	0	0	11
200409	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200409	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200409	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200409	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200409	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200410	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200410	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200410	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200410	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200410	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200410	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200410	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200410	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200410	00105	HI573A	G02392		C007B	427094019001	S02	19970404	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200410	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200410	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200410	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200410	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	0	0	0	0	0	13
200410	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200410	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200410	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200410	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200410	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200411	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200411	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200411	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200411	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200411	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13
200411	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200411	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200411	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200411	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200411	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200411	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200411	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200411	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200411	00105	HI573A	G02392	7543900020	C016C	427094024201	S01	19910319	0	0	0	0	0	13
200411	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200411	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200411	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200411	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200411	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200412	00105	HI573A	G02392		A003	427094012901	S01	20000227	0	0	0	0	0	13
200412	00105	HI573A	G02392		A006A	427094016200	S01	19790220	0	0	0	0	0	12
200412	00105	HI573A	G02392		C001A	427094014500	D01	19761206	0	0	0	0	0	12
200412	00105	HI573A	G02392		C001B	427094014500	D02	19761206	0	0	0	0	0	13
200412	00105	HI573A	G02392		C003A	427094016100	S01	19780611	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	HI573A	G02392		C004	427094016501	S01	19950601	0	0	0	0	0	12
200412	00105	HI573A	G02392		C005B	427094016900	S02	19820429	0	0	0	0	0	13
200412	00105	HI573A	G02392		C006B	427094018200	S02	19860901	0	0	0	0	0	12
200412	00105	HI573A	G02392		C007B	427094019001	S02	19970404	0	0	0	0	0	13
200412	00105	HI573A	G02392		C008B	427094019300	S02	19820426	0	0	0	0	0	12
200412	00105	HI573A	G02392		C012A	427094021401	S01	19780529	0	0	0	0	0	13
200412	00105	HI573A	G02392		C014A	427094021701	S01	19780511	0	0	0	0	0	13
200412	00105	HI573A	G02392		C015A	427094023600	S01	19780302	0	0	0	0	0	13
200412	00105	HI573A	G02392		C017A	427094022601	S01	19770817	0	0	0	0	0	13
200412	00105	HI573A	G02392		C018C	427094026601	S02	19951207	0	0	0	0	0	12
200412	00105	HI573A	G02392	7543900020	C020B	427094077400	S02	19960101	0	0	0	0	0	13
200412	00105	HI573A	G02392	7543900020	C022	427094079801	S01	19970625	0	0	0	0	0	13
200412	00105	HI573A	G02392	7543900020	C023	427094108700	S02	20010910	0	0	0	0	0	13
200401	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	8949	17475	9075	0	08
200401	00105	HI573A	G02393		A001	427094007102	S01	20000212	31	1793	1705	1316	0	09
200401	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200401	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200401	00105	HI573A	G02393		A004C	427094015000	D03	19840225	31	8600	13718	1596	0	08
200401	00105	HI573A	G02393		A005	427094015501	S01	19951112	31	980	0	0	0	09
200401	00105	HI573A	G02393		A008C	427094018000	S03	19861020	31	421	553	4326	0	09
200401	00105	HI573A	G02393		A010C	427094020500	S03	19880911	31	6902	2218	7945	0	09
200401	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200401	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200401	00105	HI573A	G02393		A014D	427094034100	S04	19910220	31	140	1781	146	0	09
200401	00105	HI573A	G02393		A015B	427094034200	S01	19930330	19	399	584	8068	0	09
200401	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200401	00105	HI573A	G02393		A019C	427094038001	S03	19881110	31	1342	2266	3085	0	09
200401	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	115	7509	13669	0	11
200401	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200401	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	172	14234	26354	0	11
200401	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200401	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200401	00105	HI573A	G02393		B008B	427094017900	S02	19831217	31	310	576	1623	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200401	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	2763	3063	20320	0	08
200401	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200401	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200401	00105	HI573A	G02393		E003	427094085400	S01	19860417	31	1404	1025	8866	0	08
200401	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200401	00105	HI573A	G02393		F007A	427114061200	S01	19880208	23	471	1040	10396	0	08
200401	00105	HI573A	G02393		F009A	427114062000	S01	19880613	31	1093	1936	39313	0	08
200401	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200401	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200401	00105	HI573A	G02393		F022A	427114068400	S01	19920701	31	1674	1436	17663	0	08
200401	00105	HI573A	G02393		F023	427114069302	S01	19980403	31	1432	1830	2352	0	09
200402	00105	HI573A	G02393		006A	427094053700	S01	19800917	29	8990	11978	16977	0	08
200402	00105	HI573A	G02393		A001	427094007102	S01	20000212	23	1282	1281	625	0	09
200402	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200402	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200402	00105	HI573A	G02393		A004C	427094015000	D03	19840225	23	5854	7187	963	0	08
200402	00105	HI573A	G02393		A005	427094015501	S01	19951112	23	824	103	0	0	09
200402	00105	HI573A	G02393		A008C	427094018000	S03	19861020	23	369	702	4750	0	09
200402	00105	HI573A	G02393		A010C	427094020500	S03	19880911	23	4462	355	3689	0	09
200402	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200402	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200402	00105	HI573A	G02393		A014D	427094034100	S04	19910220	23	239	686	126	0	09
200402	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	13
200402	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200402	00105	HI573A	G02393		A019C	427094038001	S03	19881110	23	1425	1883	1988	0	09
200402	00105	HI573A	G02393		B001A	427094012800	S01	19780812	21	81	7537	8229	0	11
200402	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200402	00105	HI573A	G02393		B005A	427094016400	S01	19850129	21	121	11512	17420	0	11
200402	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200402	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200402	00105	HI573A	G02393		B008B	427094017900	S02	19831217	21	364	493	1848	0	09
200402	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200402	00105	HI573A	G02393		B012A	427094022700	S01	19780302	29	2459	3945	20156	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200402	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200402	00105	HI573A	G02393		E003	427094085400	S01	19860417	11	477	226	3481	0	08
200402	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200402	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200402	00105	HI573A	G02393		F009A	427114062000	S01	19880613	28	1342	1258	38950	0	08
200402	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200402	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200402	00105	HI573A	G02393		F022A	427114068400	S01	19920701	28	1329	948	15394	0	08
200402	00105	HI573A	G02393		F023	427114069302	S01	19980403	28	1168	1005	2073	0	09
200403	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	11731	17014	15577	0	08
200403	00105	HI573A	G02393		A001	427094007102	S01	20000212	31	2076	2752	2317	0	08
200403	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200403	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200403	00105	HI573A	G02393		A004C	427094015000	D03	19840225	31	11089	13745	6763	0	08
200403	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	1047	923	0	0	09
200403	00105	HI573A	G02393		A008C	427094018000	S03	19861020	31	503	524	7308	0	09
200403	00105	HI573A	G02393		A010C	427094020500	S03	19880911	31	9703	933	8370	0	09
200403	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200403	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200403	00105	HI573A	G02393		A014D	427094034100	S04	19910220	31	137	827	309	0	09
200403	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200403	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200403	00105	HI573A	G02393		A019C	427094038001	S03	19881110	31	1473	4071	1936	0	09
200403	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	137	9013	10112	0	11
200403	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200403	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	224	21012	25151	0	11
200403	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200403	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200403	00105	HI573A	G02393		B008B	427094017900	S02	19831217	31	405	672	2912	0	09
200403	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200403	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	3001	3971	17575	0	08
200403	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200403	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200403	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200403	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200403	00105	HI573A	G02393		F009A	427114062000	S01	19880613	31	1407	1736	37391	0	08
200403	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200403	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200403	00105	HI573A	G02393		F022A	427114068400	S01	19920701	31	1553	1390	14696	0	08
200403	00105	HI573A	G02393		F023	427114069302	S01	19980403	31	1315	1716	2009	0	09
200404	00105	HI573A	G02393		006A	427094053700	S01	19800917	30	10821	14256	17606	0	08
200404	00105	HI573A	G02393		A001	427094007102	S01	20000212	30	1336	936	1932	0	09
200404	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200404	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200404	00105	HI573A	G02393		A004C	427094015000	D03	19840225	30	9458	8536	1376	0	08
200404	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	902	666	0	0	09
200404	00105	HI573A	G02393		A008C	427094018000	S03	19861020	30	466	0	8734	0	09
200404	00105	HI573A	G02393		A010C	427094020500	S03	19880911	30	9860	894	12539	0	09
200404	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200404	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200404	00105	HI573A	G02393		A014D	427094034100	S04	19910220	30	80	609	294	0	09
200404	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200404	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200404	00105	HI573A	G02393		A019C	427094038001	S03	19881110	30	640	1997	1785	0	09
200404	00105	HI573A	G02393		B001A	427094012800	S01	19780812	30	113	5360	10412	0	11
200404	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200404	00105	HI573A	G02393		B005A	427094016400	S01	19850129	30	168	17496	23751	0	11
200404	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200404	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200404	00105	HI573A	G02393		B008B	427094017900	S02	19831217	30	182	1434	3577	0	09
200404	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200404	00105	HI573A	G02393		B012A	427094022700	S01	19780302	30	2814	3300	20008	0	08
200404	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200404	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200404	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200404	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200404	00105	HI573A	G02393		F009A	427114062000	S01	19880613	27	791	1613	31528	0	08
200404	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200404	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200404	00105	HI573A	G02393		F022A	427114068400	S01	19920701	30	1560	1699	18049	0	08
200404	00105	HI573A	G02393		F023	427114069302	S01	19980403	26	1206	2422	2018	0	09
200405	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	10925	11130	0	0	08
200405	00105	HI573A	G02393		A001	427094007102	S01	20000212	31	1674	786	0	0	09
200405	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200405	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200405	00105	HI573A	G02393		A004C	427094015000	D03	19840225	31	9054	8974	0	0	08
200405	00105	HI573A	G02393		A005	427094015501	S01	19951112	23	561	48	0	0	09
200405	00105	HI573A	G02393		A008C	427094018000	S03	19861020	23	1558	25	0	0	09
200405	00105	HI573A	G02393		A010C	427094020500	S03	19880911	31	6985	1191	0	0	09
200405	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200405	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200405	00105	HI573A	G02393		A014D	427094034100	S04	19910220	23	151	525	0	0	09
200405	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200405	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200405	00105	HI573A	G02393		A019C	427094038001	S03	19881110	23	1115	1151	0	0	09
200405	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	89	6166	0	0	11
200405	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200405	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	55	12142	0	0	11
200405	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200405	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200405	00105	HI573A	G02393		B008B	427094017900	S02	19831217	21	111	2459	0	0	09
200405	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200405	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	2915	3162	0	0	08
200405	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200405	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200405	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200405	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200405	00105	HI573A	G02393		F007A	427114061200	S01	19880208	3	66	142	0	0	08
200405	00105	HI573A	G02393		F009A	427114062000	S01	19880613	29	982	1754	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200405	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200405	00105	HI573A	G02393		F022A	427114068400	S01	19920701	30	1676	1713	0	0	08
200405	00105	HI573A	G02393		F023	427114069302	S01	19980403	19	915	1419	0	0	09
200406	00105	HI573A	G02393		006A	427094053700	S01	19800917	30	10931	8906	0	0	08
200406	00105	HI573A	G02393		A001	427094007102	S01	20000212	30	900	0	0	0	09
200406	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200406	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200406	00105	HI573A	G02393		A004C	427094015000	D03	19840225	30	8725	8665	0	0	08
200406	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	924	202	0	0	09
200406	00105	HI573A	G02393		A008C	427094018000	S03	19861020	30	687	642	0	0	09
200406	00105	HI573A	G02393		A010C	427094020500	S03	19880911	30	7690	543	0	0	09
200406	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200406	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200406	00105	HI573A	G02393		A014D	427094034100	S04	19910220	30	239	1086	0	0	09
200406	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200406	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200406	00105	HI573A	G02393		A019C	427094038001	S03	19881110	30	1501	2870	0	0	09
200406	00105	HI573A	G02393		B001A	427094012800	S01	19780812	30	67	4846	0	0	11
200406	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200406	00105	HI573A	G02393		B005A	427094016400	S01	19850129	30	55	9689	0	0	11
200406	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200406	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200406	00105	HI573A	G02393		B008B	427094017900	S02	19831217	12	67	1188	0	0	09
200406	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200406	00105	HI573A	G02393		B012A	427094022700	S01	19780302	30	2909	2523	0	0	08
200406	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200406	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200406	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200406	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200406	00105	HI573A	G02393		F007A	427114061200	S01	19880208	12	210	424	0	0	08
200406	00105	HI573A	G02393		F009A	427114062000	S01	19880613	23	573	975	0	0	08
200406	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200406	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	HI573A	G02393		F022A	427114068400	S01	19920701	30	1650	1574	0	0	08
200406	00105	HI573A	G02393		F023	427114069302	S01	19980403	3	101	145	0	0	09
200407	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	11605	9978	0	0	08
200407	00105	HI573A	G02393		A001	427094007102	S01	20000212	28	1804	370	0	0	09
200407	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200407	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200407	00105	HI573A	G02393		A004C	427094015000	D03	19840225	29	6335	5345	0	0	08
200407	00105	HI573A	G02393		A005	427094015501	S01	19951112	28	686	53	0	0	09
200407	00105	HI573A	G02393		A008C	427094018000	S03	19861020	28	819	209	0	0	09
200407	00105	HI573A	G02393		A010C	427094020500	S03	19880911	29	6316	1104	0	0	09
200407	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200407	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200407	00105	HI573A	G02393		A014D	427094034100	S04	19910220	28	506	781	0	0	09
200407	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200407	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200407	00105	HI573A	G02393		A019C	427094038001	S03	19881110	29	1916	1151	0	0	09
200407	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	40	5327	0	0	11
200407	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200407	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	59	10885	0	0	11
200407	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200407	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200407	00105	HI573A	G02393		B008B	427094017900	S02	19831217	28	162	3014	0	0	09
200407	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200407	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	3097	2835	0	0	08
200407	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200407	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200407	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200407	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200407	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200407	00105	HI573A	G02393		F009A	427114062000	S01	19880613	29	551	1606	0	0	08
200407	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200407	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200407	00105	HI573A	G02393		F022A	427114068400	S01	19920701	29	1367	2734	0	0	08
200407	00105	HI573A	G02393		F023	427114069302	S01	19980403	1	12	32	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	11772	3590	0	0	08
200408	00105	HI573A	G02393		A001	427094007102	S01	20000212	31	1276	704	0	0	09
200408	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200408	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200408	00105	HI573A	G02393		A004C	427094015000	D03	19840225	31	8931	5026	0	0	08
200408	00105	HI573A	G02393		A005	427094015501	S01	19951112	31	682	108	0	0	09
200408	00105	HI573A	G02393		A008C	427094018000	S03	19861020	31	986	228	0	0	09
200408	00105	HI573A	G02393		A010C	427094020500	S03	19880911	31	6562	1055	0	0	09
200408	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200408	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200408	00105	HI573A	G02393		A014D	427094034100	S04	19910220	31	225	469	0	0	09
200408	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200408	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200408	00105	HI573A	G02393		A019C	427094038001	S03	19881110	31	1534	1772	0	0	08
200408	00105	HI573A	G02393		B001A	427094012800	S01	19780812	29	59	1748	0	0	11
200408	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200408	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	60	3926	0	0	11
200408	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200408	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200408	00105	HI573A	G02393		B008B	427094017900	S02	19831217	26	152	1008	0	0	09
200408	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200408	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	3141	1225	0	0	08
200408	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200408	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200408	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200408	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200408	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200408	00105	HI573A	G02393		F009A	427114062000	S01	19880613	23	606	1058	0	0	08
200408	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200408	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200408	00105	HI573A	G02393		F022A	427114068400	S01	19920701	23	640	930	0	0	08
200408	00105	HI573A	G02393		F023	427114069302	S01	19980403	18	4015	2223	0	0	09
200409	00105	HI573A	G02393		006A	427094053700	S01	19800917	30	10395	3857	0	0	08
200409	00105	HI573A	G02393		A001	427094007102	S01	20000212	29	1244	332	0	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200409	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200409	00105	HI573A	G02393		A004C	427094015000	D03	19840225	29	8388	7938	0	0	08
200409	00105	HI573A	G02393		A005	427094015501	S01	19951112	29	393	0	0	0	09
200409	00105	HI573A	G02393		A008C	427094018000	S03	19861020	29	950	410	0	0	09
200409	00105	HI573A	G02393		A010C	427094020500	S03	19880911	29	6520	3352	0	0	09
200409	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200409	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200409	00105	HI573A	G02393		A014D	427094034100	S04	19910220	29	303	242	0	0	09
200409	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200409	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200409	00105	HI573A	G02393		A019C	427094038001	S03	19881110	29	1569	3204	0	0	09
200409	00105	HI573A	G02393		B001A	427094012800	S01	19780812	30	63	2126	0	0	11
200409	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200409	00105	HI573A	G02393		B005A	427094016400	S01	19850129	30	55	4369	0	0	11
200409	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200409	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200409	00105	HI573A	G02393		B008B	427094017900	S02	19831217	16	59	516	0	0	09
200409	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200409	00105	HI573A	G02393		B012A	427094022700	S01	19780302	30	2667	2843	0	0	08
200409	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200409	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200409	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200409	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200409	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200409	00105	HI573A	G02393		F009A	427114062000	S01	19880613	30	807	1350	0	0	08
200409	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200409	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200409	00105	HI573A	G02393		F022A	427114068400	S01	19920701	30	2089	3525	0	0	08
200409	00105	HI573A	G02393		F023	427114069302	S01	19980403	25	1727	1693	0	0	09
200410	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	14712	1957	0	0	08
200410	00105	HI573A	G02393		A001	427094007102	S01	20000212	30	1685	0	0	0	08
200410	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200410	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	HI573A	G02393		A004C	427094015000	D03	19840225	30	6679	10805	0	0	08
200410	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	256	0	0	0	09
200410	00105	HI573A	G02393		A008C	427094018000	S03	19861020	30	1225	0	0	0	09
200410	00105	HI573A	G02393		A010C	427094020500	S03	19880911	30	6842	1267	0	0	09
200410	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200410	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200410	00105	HI573A	G02393		A014D	427094034100	S04	19910220	30	258	0	0	0	09
200410	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200410	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200410	00105	HI573A	G02393		A019C	427094038001	S03	19881110	30	1669	2796	0	0	09
200410	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	132	1147	0	0	11
200410	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200410	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	148	8530	0	0	11
200410	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200410	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200410	00105	HI573A	G02393		B008B	427094017900	S02	19831217	30	183	789	0	0	09
200410	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200410	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	2707	1191	0	0	08
200410	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200410	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200410	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200410	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200410	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200410	00105	HI573A	G02393		F009A	427114062000	S01	19880613	29	879	1670	0	0	08
200410	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200410	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200410	00105	HI573A	G02393		F022A	427114068400	S01	19920701	31	2990	5706	0	0	08
200410	00105	HI573A	G02393		F023	427114069302	S01	19980403	11	387	694	0	0	09
200411	00105	HI573A	G02393		006A	427094053700	S01	19800917	30	13302	2296	0	0	08
200411	00105	HI573A	G02393		A001	427094007102	S01	20000212	30	1403	5	0	0	09
200411	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200411	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200411	00105	HI573A	G02393		A004C	427094015000	D03	19840225	30	7198	4690	0	0	09
200411	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	162	435	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI573A	G02393		A008C	427094018000	S03	19861020	30	1086	0	0	0	09
200411	00105	HI573A	G02393		A010C	427094020500	S03	19880911	30	5647	904	0	0	09
200411	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200411	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200411	00105	HI573A	G02393		A014D	427094034100	S04	19910220	30	270	65	0	0	09
200411	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200411	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200411	00105	HI573A	G02393		A019C	427094038001	S03	19881110	30	1474	1172	0	0	09
200411	00105	HI573A	G02393		B001A	427094012800	S01	19780812	30	147	1358	0	0	11
200411	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200411	00105	HI573A	G02393		B005A	427094016400	S01	19850129	30	180	12318	0	0	11
200411	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200411	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200411	00105	HI573A	G02393		B008B	427094017900	S02	19831217	25	147	1268	0	0	09
200411	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200411	00105	HI573A	G02393		B012A	427094022700	S01	19780302	30	2271	897	0	0	08
200411	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200411	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200411	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200411	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200411	00105	HI573A	G02393		F007A	427114061200	S01	19880208	0	0	0	0	0	12
200411	00105	HI573A	G02393		F009A	427114062000	S01	19880613	29	1242	1714	0	0	08
200411	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200411	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200411	00105	HI573A	G02393		F022A	427114068400	S01	19920701	29	2338	4744	0	0	08
200411	00105	HI573A	G02393		F023	427114069302	S01	19980403	5	196	196	0	0	09
200412	00105	HI573A	G02393		006A	427094053700	S01	19800917	31	10980	7603	0	0	08
200412	00105	HI573A	G02393		A001	427094007102	S01	20000212	31	1038	10	0	0	09
200412	00105	HI573A	G02393		A002	427094013803	S01	20000130	0	0	0	0	0	13
200412	00105	HI573A	G02393		A004B	427094015000	D02	19840225	0	0	0	0	0	12
200412	00105	HI573A	G02393		A004C	427094015000	D03	19840225	30	8065	4646	0	0	09
200412	00105	HI573A	G02393		A005	427094015501	S01	19951112	30	73	830	0	0	09
200412	00105	HI573A	G02393		A008C	427094018000	S03	19861020	31	841	0	0	0	09
200412	00105	HI573A	G02393		A010C	427094020500	S03	19880911	31	5794	1519	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	HI573A	G02393		A011A	427094025002	S01	19951120	0	0	0	0	0	12
200412	00105	HI573A	G02393		A013A	427094032900	S01	19800318	0	0	0	0	0	13
200412	00105	HI573A	G02393		A014D	427094034100	S04	19910220	31	238	109	0	0	09
200412	00105	HI573A	G02393		A015B	427094034200	S01	19930330	0	0	0	0	0	12
200412	00105	HI573A	G02393		A017A	427094036500	S01	19790311	0	0	0	0	0	12
200412	00105	HI573A	G02393		A019C	427094038001	S03	19881110	31	1676	1937	0	0	09
200412	00105	HI573A	G02393		B001A	427094012800	S01	19780812	31	143	4010	0	0	11
200412	00105	HI573A	G02393		B002A	427094014100	S01	19780709	0	0	0	0	0	12
200412	00105	HI573A	G02393		B005A	427094016400	S01	19850129	31	200	10463	0	0	11
200412	00105	HI573A	G02393		B006A	427094017000	S01	19780511	0	0	0	0	0	12
200412	00105	HI573A	G02393		B007B	427094017800	S02	19840226	0	0	0	0	0	12
200412	00105	HI573A	G02393		B008B	427094017900	S02	19831217	1	7	102	0	0	09
200412	00105	HI573A	G02393		B010A	427094021100	S01	19850128	0	0	0	0	0	13
200412	00105	HI573A	G02393		B012A	427094022700	S01	19780302	31	2457	5072	0	0	08
200412	00105	HI573A	G02393		B013E	427094025500	S03	19900312	0	0	0	0	0	12
200412	00105	HI573A	G02393		B015B	427094025700	S02	19840212	0	0	0	0	0	13
200412	00105	HI573A	G02393		E003	427094085400	S01	19860417	0	0	0	0	0	12
200412	00105	HI573A	G02393		E007A	427094098200	S01	19941207	0	0	0	0	0	13
200412	00105	HI573A	G02393		F007A	427114061200	S01	19880208	23	1288	4446	0	0	08
200412	00105	HI573A	G02393		F009A	427114062000	S01	19880613	29	1403	2020	0	0	08
200412	00105	HI573A	G02393		F016	427114066805	S01	20000813	0	0	0	0	0	13
200412	00105	HI573A	G02393		F018	427114067301	S02	20020120	0	0	0	0	0	13
200412	00105	HI573A	G02393		F022A	427114068400	S01	19920701	28	1968	5147	0	0	08
200412	00105	HI573A	G02393		F023	427114069302	S01	19980403	5	253	213	0	0	09
200401	01046	HI283A	G02404		A001	427114027101	S01	20040116	15	1445	242998	562	0	11
200401	01046	HI283A	G02404		A002	427114039900	S04	19970810	21	2	6163	0	0	11
200401	01046	HI283A	G02404		A003D	427114040000	S02	19910114	0	0	0	0	0	15
200401	01046	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200401	01046	HI283A	G02404		A005	427114084700	S01	20030825	29	162	368892	0	0	11
200401	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200401	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200401	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200401	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01046	HI283A	G02404		A001	427114027101	S01	20040116	28	2458	492668	277	0	11
200402	01046	HI283A	G02404		A002	427114039900	S04	19970810	23	61	3604	0	0	11
200402	01046	HI283A	G02404		A003	427114040001	S01	20040217	9	37	11497	0	0	11
200402	01046	HI283A	G02404		A004A	427114070500	S01	19940929	0	0	0	0	0	13
200402	01046	HI283A	G02404		A005	427114084700	S01	20030825	28	131	343500	0	0	11
200402	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200402	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200402	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200402	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200403	01046	HI283A	G02404		A001	427114027101	S01	20040116	30	1964	505606	393	0	11
200403	01046	HI283A	G02404		A002	427114039900	S04	19970810	19	1	2514	0	0	11
200403	01046	HI283A	G02404		A003	427114040001	S02	20040220	30	20	34547	36	0	11
200403	01046	HI283A	G02404		A004	427114070501	S01	20040330	1	0	1023	0	0	11
200403	01046	HI283A	G02404		A005	427114084700	S01	20030825	30	128	384940	72	0	11
200403	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200403	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200403	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200403	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200404	01046	HI283A	G02404		A001	427114027101	S01	20040116	29	954	420658	1337	0	11
200404	01046	HI283A	G02404		A002	427114039900	S04	19970810	6	0	2748	0	0	11
200404	01046	HI283A	G02404		A003	427114040001	S02	20040220	29	333	40679	157	0	11
200404	01046	HI283A	G02404		A004	427114070501	S01	20040330	29	237	184000	161	0	11
200404	01046	HI283A	G02404		A005	427114084700	S01	20030825	27	185	347641	165	0	11
200404	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200404	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200404	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200404	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200405	01046	HI283A	G02404		A001	427114027101	S01	20040116	30	1271	399342	4267	0	11
200405	01046	HI283A	G02404		A002	427114039900	S04	19970810	0	0	0	0	0	13
200405	01046	HI283A	G02404		A003	427114040001	S02	20040220	30	138	48821	218	0	11
200405	01046	HI283A	G02404		A004	427114070501	S01	20040330	30	431	162190	1301	0	11
200405	01046	HI283A	G02404		A005	427114084700	S01	20030825	30	96	353121	89	0	11
200405	01046	HI283A	G02404		A006	427114085100	S01	20040509	20	3680	331255	3	0	11
200405	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200405	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200405	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200406	01046	HI283A	G02404		A001	427114027101	S01	20040116	30	1107	397364	1274	0	11
200406	01046	HI283A	G02404		A002	427114039900	S04	19970810	0	0	0	0	0	13
200406	01046	HI283A	G02404		A003	427114040001	S02	20040220	30	134	45092	11	0	11
200406	01046	HI283A	G02404		A004	427114070501	S01	20040330	30	917	162215	3482	0	11
200406	01046	HI283A	G02404		A005	427114084700	S01	20030825	30	117	364038	0	0	11
200406	01046	HI283A	G02404		A006	427114085100	S01	20040509	20	6198	531561	0	0	11
200406	01046	HI283A	G02404		A007	427114083200	S01	20040612	20	852	101733	3330	0	11
200406	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200406	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200406	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200406	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200407	01046	HI283A	G02404		A001	427114027101	S01	20040116	29	772	286853	5094	0	11
200407	01046	HI283A	G02404		A002	427114039900	S04	19970810	0	0	0	0	0	15
200407	01046	HI283A	G02404		A003	427114040001	S02	20040220	29	344	35790	1010	0	11
200407	01046	HI283A	G02404		A004	427114070501	S01	20040330	29	506	97911	581	0	11
200407	01046	HI283A	G02404		A005	427114084700	S01	20030825	31	144	358626	40	0	11
200407	01046	HI283A	G02404		A006	427114085100	S01	20040509	31	6378	527813	0	0	11
200407	01046	HI283A	G02404		A007	427114083200	S01	20040612	31	2017	260836	1562	0	11
200407	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200407	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200407	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200407	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200407	01046	HI283A	G02404		B003	427114085300	S01	20040706	24	115	69873	92	0	11
200408	01046	HI283A	G02404		A001	427114027101	S01	20040116	29	595	263494	3453	0	11
200408	01046	HI283A	G02404		A002	427114039901	S01	20040809	21	1020	124094	116	0	11
200408	01046	HI283A	G02404		A003	427114040001	S02	20040220	29	314	29093	692	0	11
200408	01046	HI283A	G02404		A004	427114070501	S01	20040330	29	438	101386	282	0	11
200408	01046	HI283A	G02404		A005	427114084700	S01	20030825	31	164	351251	25	0	11
200408	01046	HI283A	G02404		A006	427114085100	S01	20040509	31	6092	552956	0	0	11
200408	01046	HI283A	G02404		A007	427114083200	S01	20040612	31	2361	331864	460	0	11
200408	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13

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End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200408	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200408	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200408	01046	HI283A	G02404		B003	427114085300	S01	20040706	24	25	32707	6449	0	11
200409	01046	HI283A	G02404		A001	427114027101	S01	20040116	29	330	182049	3310	0	11
200409	01046	HI283A	G02404		A002	427114039901	S01	20040809	29	1400	203835	0	0	11
200409	01046	HI283A	G02404		A003	427114040001	S02	20040220	29	169	19835	0	0	11
200409	01046	HI283A	G02404		A004	427114070501	S01	20040330	29	120	85954	316	0	11
200409	01046	HI283A	G02404		A005	427114084700	S01	20030825	29	83	369468	0	0	11
200409	01046	HI283A	G02404		A006	427114085100	S01	20040509	29	4378	496588	0	0	11
200409	01046	HI283A	G02404		A007	427114083200	S01	20040612	29	1797	410171	458	0	11
200409	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200409	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200409	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200409	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200409	01046	HI283A	G02404		B003	427114085300	S01	20040706	29	31	21378	4235	0	11
200410	01046	HI283A	G02404		A001	427114027101	S01	20040116	31	162	158393	4318	0	11
200410	01046	HI283A	G02404		A002	427114039901	S01	20040809	31	1371	215564	0	0	11
200410	01046	HI283A	G02404		A003	427114040001	S02	20040220	31	68	42535	543	0	11
200410	01046	HI283A	G02404		A004	427114070501	S01	20040330	31	39	71614	466	0	11
200410	01046	HI283A	G02404		A005	427114084700	S01	20030825	31	86	383405	2	0	11
200410	01046	HI283A	G02404		A006	427114085100	S01	20040509	31	4691	490139	0	0	11
200410	01046	HI283A	G02404		A007	427114083200	S01	20040612	31	1697	420582	19	0	11
200410	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200410	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200410	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200410	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200410	01046	HI283A	G02404		B003	427114085300	S01	20040706	31	35	10370	544	0	11
200411	01046	HI283A	G02404		A001	427114027101	S01	20040116	29	386	129318	13899	0	11
200411	01046	HI283A	G02404		A002	427114039901	S01	20040809	29	1204	263209	0	0	11
200411	01046	HI283A	G02404		A003	427114040001	S02	20040220	29	54	32780	369	0	11
200411	01046	HI283A	G02404		A004	427114070501	S01	20040330	29	64	52203	709	0	11
200411	01046	HI283A	G02404		A005	427114084700	S01	20030825	29	50	280092	5026	0	11
200411	01046	HI283A	G02404		A006	427114085100	S01	20040509	29	4270	482518	19	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	HI283A	G02404		A007	427114083200	S01	20040612	29	1372	368667	781	0	11
200411	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200411	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200411	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200411	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200411	01046	HI283A	G02404		B003	427114085300	S01	20040706	29	9	1833	196	0	11
200412	01046	HI283A	G02404		A001	427114027101	S01	20040116	24	152	86890	11850	0	11
200412	01046	HI283A	G02404		A002	427114039901	S01	20040809	31	835	290733	13	0	11
200412	01046	HI283A	G02404		A003	427114040001	S02	20040220	27	108	45866	985	0	11
200412	01046	HI283A	G02404		A004	427114070501	S01	20040330	31	40	46345	551	0	11
200412	01046	HI283A	G02404		A005	427114084700	S01	20030825	31	60	177338	29893	0	11
200412	01046	HI283A	G02404		A006	427114085100	S01	20040509	31	3313	518603	313	0	11
200412	01046	HI283A	G02404		A007	427114083200	S01	20040612	31	818	327871	3861	0	11
200412	01046	HI283A	G02404		B001	427114001400	D01	19790626	0	0	0	0	0	13
200412	01046	HI283A	G02404		B001D	427114001400	D02	19790626	0	0	0	0	0	13
200412	01046	HI283A	G02404		B002A	427114052800	D01	19830202	0	0	0	0	0	13
200412	01046	HI283A	G02404		B002B	427114052800	D02	19830202	0	0	0	0	0	13
200412	01046	HI283A	G02404		B003	427114085300	S01	20040706	0	0	0	0	0	13
200401	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200401	00491	HI317A	G02412		A002	427114032400	D01	19800611	14	0	1191	0	0	11
200401	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200401	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200401	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200401	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200401	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200401	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200401	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	3983	3342	0	11
200401	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200401	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200401	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200401	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200401	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200401	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	669	3394	1615	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200401	00491	HI317A	G02412		A015D	427114043900	D02	19890111	3	0	307	0	0	11
200401	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200401	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200401	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200402	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200402	00491	HI317A	G02412		A002	427114032400	D01	19800611	0	0	0	0	0	13
200402	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200402	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200402	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200402	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200402	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200402	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200402	00491	HI317A	G02412		A009	427114040300	S02	19980907	15	0	3124	1395	0	11
200402	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200402	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200402	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200402	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200402	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200402	00491	HI317A	G02412		A014	427114043800	S01	19810116	15	5	2871	779	0	11
200402	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200402	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200402	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200402	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200402	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200403	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200403	00491	HI317A	G02412		A002	427114032400	D01	19800611	30	0	399	0	0	11
200403	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200403	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200403	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200403	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200403	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200403	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200403	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	4503	1745	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200403	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200403	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200403	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200403	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200403	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	322	4594	1075	0	11
200403	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200403	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200403	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200403	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200403	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200404	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200404	00491	HI317A	G02412		A002	427114032400	D01	19800611	0	0	0	0	0	13
200404	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200404	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200404	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200404	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200404	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200404	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200404	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	3576	3265	0	11
200404	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200404	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200404	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200404	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200404	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200404	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	1014	1955	1703	0	11
200404	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200404	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200404	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200404	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200404	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200405	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200405	00491	HI317A	G02412		A002	427114032400	D01	19800611	0	0	0	0	0	13
200405	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200405	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200405	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200405	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200405	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200405	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	3869	2283	0	11
200405	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200405	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200405	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200405	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200405	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200405	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	800	2645	1263	0	11
200405	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200405	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200405	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200405	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200405	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200406	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200406	00491	HI317A	G02412		A002	427114032400	D01	19800611	0	0	0	0	0	13
200406	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200406	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	13
200406	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200406	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200406	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200406	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200406	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200406	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	6624	2952	0	11
200406	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200406	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200406	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200406	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200406	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200406	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	934	3154	2174	0	11
200406	00491	HI317A	G02412		A015	427114043900	D01	19890111	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	HI317A	G02412		A015D	427114043900	D02	19890111	30	0	16	0	0	11
200406	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200406	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200406	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200407	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	13
200407	00491	HI317A	G02412		A002	427114032400	D01	19800611	0	0	0	0	0	13
200407	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200407	00491	HI317A	G02412		A003	427114033201	S01	19980810	0	0	0	0	0	15
200407	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200407	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200407	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200407	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200407	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200407	00491	HI317A	G02412		A009	427114040300	S02	19980907	17	0	4216	1256	0	11
200407	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	13
200407	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200407	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200407	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200407	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200407	00491	HI317A	G02412		A014	427114043800	S01	19810116	13	523	722	901	0	11
200407	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200407	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200407	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200407	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200407	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200408	00491	HI317A	G02412		A001	427114030901	S01	19980818	16	55	2908	2	0	11
200408	00491	HI317A	G02412		A002	427114032400	D04	20040828	9	0	5662	0	0	11
200408	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200408	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200408	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200408	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200408	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200408	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200408	00491	HI317A	G02412		A009	427114040300	S02	19980907	6	3	676	552	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00491	HI317A	G02412		A010	427114040901	S02	20040817	0	0	0	0	0	15
200408	00491	HI317A	G02412		A010	427114040901	S03	20040827	17	0	5473	3	0	11
200408	00491	HI317A	G02412		A010A	427114040901	S01	19980521	0	0	0	0	0	15
200408	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200408	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200408	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200408	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200408	00491	HI317A	G02412		A014	427114043800	S01	19810116	8	268	467	401	0	11
200408	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200408	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200408	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200408	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200408	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200409	00491	HI317A	G02412		A001	427114030901	S01	19980818	0	0	0	0	0	15
200409	00491	HI317A	G02412		A001	427114030901	S02	20040902	1	0	139	0	0	11
200409	00491	HI317A	G02412		A002	427114032400	D04	20040828	28	0	27343	0	0	11
200409	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200409	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200409	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200409	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200409	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200409	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200409	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	15	1288	1405	0	11
200409	00491	HI317A	G02412		A010	427114040901	S03	20040827	30	1	19924	1	0	11
200409	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200409	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200409	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200409	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200409	00491	HI317A	G02412		A014	427114043800	S01	19810116	29	1471	3315	1779	0	11
200409	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200409	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200409	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200409	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200409	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	HI317A	G02412		A001	427114030901	S02	20040902	0	0	0	0	0	13
200410	00491	HI317A	G02412		A002	427114032400	D04	20040828	31	0	21029	0	0	11
200410	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200410	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200410	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200410	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200410	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200410	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200410	00491	HI317A	G02412		A009	427114040300	S02	19980907	29	0	1543	0	0	11
200410	00491	HI317A	G02412		A010	427114040901	S03	20040827	31	0	18532	69	0	11
200410	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200410	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200410	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200410	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200410	00491	HI317A	G02412		A014	427114043800	S01	19810116	27	753	1695	1553	0	11
200410	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200410	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200410	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200410	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200410	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200411	00491	HI317A	G02412		A001	427114030901	S02	20040902	0	0	0	0	0	13
200411	00491	HI317A	G02412		A002	427114032400	D04	20040828	30	0	14490	0	0	11
200411	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200411	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200411	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200411	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200411	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200411	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200411	00491	HI317A	G02412		A009	427114040300	S02	19980907	30	0	1252	0	0	11
200411	00491	HI317A	G02412		A010	427114040901	S03	20040827	30	5	6323	276	0	11
200411	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200411	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200411	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200411	00491	HI317A	G02412		A013D	427114042900	D02	19800301	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	HI317A	G02412		A014	427114043800	S01	19810116	30	1046	2279	1147	0	11
200411	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200411	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200411	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200411	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200411	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200412	00491	HI317A	G02412		A001	427114030901	S02	20040902	0	0	0	0	0	13
200412	00491	HI317A	G02412		A002	427114032400	D04	20040828	13	0	3592	0	0	11
200412	00491	HI317A	G02412		A002D	427114032400	D03	19890319	0	0	0	0	0	13
200412	00491	HI317A	G02412		A004	427114034200	S04	19981122	0	0	0	0	0	13
200412	00491	HI317A	G02412		A006A	427114038100	S02	19871106	0	0	0	0	0	13
200412	00491	HI317A	G02412		A007	427114038600	D01	19790415	0	0	0	0	0	13
200412	00491	HI317A	G02412		A007D	427114038600	D02	19790415	0	0	0	0	0	13
200412	00491	HI317A	G02412		A008A	427114038900	S02	19840820	0	0	0	0	0	13
200412	00491	HI317A	G02412		A009	427114040300	S02	19980907	31	0	535	0	0	11
200412	00491	HI317A	G02412		A010	427114040901	S03	20040827	31	6	5062	15	0	11
200412	00491	HI317A	G02412		A011	427114041201	S01	19950815	0	0	0	0	0	13
200412	00491	HI317A	G02412		A012	427114042700	S01	19800527	0	0	0	0	0	13
200412	00491	HI317A	G02412		A013	427114042900	D01	19800301	0	0	0	0	0	13
200412	00491	HI317A	G02412		A013D	427114042900	D02	19800301	0	0	0	0	0	13
200412	00491	HI317A	G02412		A014	427114043800	S01	19810116	31	978	2458	1102	0	11
200412	00491	HI317A	G02412		A015	427114043900	D01	19890111	0	0	0	0	0	13
200412	00491	HI317A	G02412		A015D	427114043900	D02	19890111	0	0	0	0	0	13
200412	00491	HI317A	G02412		A016A	427114044200	S02	19830207	0	0	0	0	0	13
200412	00491	HI317A	G02412		A017	427114044900	S01	19800322	0	0	0	0	0	13
200412	00491	HI317A	G02412		A024A	427114065300	S02	19910719	0	0	0	0	0	13
200401	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200401	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200401	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200401	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200401	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200401	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200401	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200401	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200401	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200401	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200401	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200401	02451	HI323A	G02414		A013	427114016800	S01	20010629	31	0	990	0	0	11
200401	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200401	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200401	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200401	02451	HI323A	G02414		A016D	427114069700	D61	19970901	31	4	20570	29477	0	11
200401	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200401	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	25	55553	0	0	11
200402	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200402	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200402	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200402	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200402	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200402	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200402	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200402	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200402	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200402	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200402	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200402	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200402	02451	HI323A	G02414		A013	427114016800	S01	20010629	29	0	935	0	0	11
200402	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200402	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200402	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200402	02451	HI323A	G02414		A016D	427114069700	D61	19970901	29	14	19618	28120	0	11
200402	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200402	02451	HI323A	G02414		A017D	427114070000	D61	19970901	29	8	54992	4	0	11
200403	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200403	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200403	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200403	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200403	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200403	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200403	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200403	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200403	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200403	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200403	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200403	02451	HI323A	G02414		A013	427114016800	S01	20010629	31	0	992	0	0	11
200403	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200403	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200403	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200403	02451	HI323A	G02414		A016D	427114069700	D61	19970901	31	7	21386	30148	0	11
200403	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200403	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	10	55538	59	0	11
200404	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200404	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200404	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200404	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200404	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200404	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200404	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200404	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200404	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200404	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200404	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200404	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200404	02451	HI323A	G02414		A013	427114016800	S01	20010629	30	0	952	0	0	11
200404	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200404	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200404	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200404	02451	HI323A	G02414		A016D	427114069700	D61	19970901	30	22	19820	28914	0	11
200404	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	HI323A	G02414		A017D	427114070000	D61	19970901	30	7	52293	123	0	11
200405	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200405	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200405	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200405	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200405	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200405	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200405	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200405	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200405	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200405	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200405	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200405	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200405	02451	HI323A	G02414		A013	427114016800	S01	20010629	31	0	937	0	0	11
200405	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200405	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200405	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200405	02451	HI323A	G02414		A016D	427114069700	D61	19970901	31	16	19332	29532	0	11
200405	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200405	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	13	51688	123	0	11
200406	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200406	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200406	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200406	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200406	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200406	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200406	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200406	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200406	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200406	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200406	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200406	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200406	02451	HI323A	G02414		A013	427114016800	S01	20010629	30	0	932	0	0	11
200406	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200406	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200406	02451	HI323A	G02414		A016D	427114069700	D61	19970901	30	28	18446	28256	0	11
200406	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200406	02451	HI323A	G02414		A017D	427114070000	D61	19970901	30	5	44933	45	0	11
200407	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200407	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200407	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200407	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200407	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200407	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200407	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200407	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200407	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200407	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200407	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200407	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200407	02451	HI323A	G02414		A013	427114016800	S01	20010629	29	0	1091	0	0	11
200407	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200407	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200407	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200407	02451	HI323A	G02414		A016D	427114069700	D61	19970901	3	2	2007	2834	0	11
200407	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200407	02451	HI323A	G02414		A017D	427114070000	D61	19970901	31	13	48484	69	0	11
200408	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200408	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200408	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200408	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200408	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200408	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200408	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200408	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200408	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200408	02451	HI323A	G02414		A010	427114014300	S01	19940830	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200408	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200408	02451	HI323A	G02414		A013	427114016800	S01	20010629	23	0	1429	0	0	11
200408	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200408	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200408	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200408	02451	HI323A	G02414		A016D	427114069700	D61	19970901	0	0	0	0	0	13
200408	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200408	02451	HI323A	G02414		A017D	427114070000	D61	19970901	23	2	54077	88	0	11
200409	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200409	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200409	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200409	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200409	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200409	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200409	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200409	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200409	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200409	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200409	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200409	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200409	02451	HI323A	G02414		A013	427114016800	S01	20010629	27	0	866	0	0	11
200409	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200409	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200409	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200409	02451	HI323A	G02414		A016D	427114069700	D61	19970901	0	0	0	0	0	13
200409	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200409	02451	HI323A	G02414		A017D	427114070000	D61	19970901	27	4	39163	59	0	11
200410	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200410	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200410	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200410	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200410	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200410	02451	HI323A	G02414		A006	427114013100	S01	19940814	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200410	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200410	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200410	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200410	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200410	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200410	02451	HI323A	G02414		A013	427114016800	S01	20010629	23	0	740	0	0	11
200410	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200410	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200410	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200410	02451	HI323A	G02414		A016D	427114069700	D61	19970901	16	0	16273	17109	0	11
200410	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200410	02451	HI323A	G02414		A017D	427114070000	D61	19970901	21	10	17400	18	0	11
200411	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200411	02451	HI323A	G02414		A002	427114011400	S01	19751029	0	0	0	0	0	13
200411	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200411	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200411	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200411	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200411	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200411	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200411	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200411	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200411	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200411	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200411	02451	HI323A	G02414		A013	427114016800	S01	20010629	14	0	192	0	0	11
200411	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200411	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200411	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200411	02451	HI323A	G02414		A016D	427114069700	D61	19970901	20	3	17460	19443	0	11
200411	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200411	02451	HI323A	G02414		A017D	427114070000	D61	19970901	14	9	2401	3	0	11
200412	02451	HI323A	G02414		A001	427114011200	S01	19751030	0	0	0	0	0	13
200412	02451	HI323A	G02414		A002	427114011400	S01	19751029	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	HI323A	G02414		A003	427114011800	S01	19761207	0	0	0	0	0	05
200412	02451	HI323A	G02414		A004	427114012200	S01	19770417	0	0	0	0	0	13
200412	02451	HI323A	G02414		A005	427114012700	S01	19910302	0	0	0	0	0	13
200412	02451	HI323A	G02414		A006	427114013100	S01	19940814	0	0	0	0	0	13
200412	02451	HI323A	G02414		A007	427114013200	S01	19770321	0	0	0	0	0	13
200412	02451	HI323A	G02414		A008	427114013500	S01	19770505	0	0	0	0	0	13
200412	02451	HI323A	G02414		A009	427114013900	S01	19770517	0	0	0	0	0	13
200412	02451	HI323A	G02414		A010	427114014300	S01	19940830	0	0	0	0	0	13
200412	02451	HI323A	G02414		A011	427114015200	S01	19770613	0	0	0	0	0	13
200412	02451	HI323A	G02414		A012	427114016300	S01	19770601	0	0	0	0	0	13
200412	02451	HI323A	G02414		A013	427114016800	S01	20010629	2	0	17	0	0	11
200412	02451	HI323A	G02414		A014	427114018400	S02	19950422	0	0	0	0	0	13
200412	02451	HI323A	G02414		A015	427114018500	S01	19770701	0	0	0	0	0	13
200412	02451	HI323A	G02414		A016A	427114069700	D01	20011211	0	0	0	0	0	13
200412	02451	HI323A	G02414		A016D	427114069700	D61	19970901	14	5	14428	14921	0	11
200412	02451	HI323A	G02414		A017A	427114070000	D01	19931230	0	0	0	0	0	13
200412	02451	HI323A	G02414		A017D	427114070000	D61	19970901	7	4	1496	5	0	11
200401	02409	HI334A	G02416		A001	427114045700	S01	19801207	31	0	9859	0	0	11
200401	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200401	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200401	02409	HI334A	G02416		A003	427114048600	S01	19801122	31	0	16195	487	0	11
200401	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200401	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200401	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200401	02409	HI334A	G02416		C001	427114073101	S03	20030806	31	0	34265	3747	0	11
200401	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200401	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200402	02409	HI334A	G02416		A001	427114045700	S01	19801207	24	0	6885	0	0	11
200402	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200402	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200402	02409	HI334A	G02416		A003	427114048600	S01	19801122	21	0	6499	222	0	11
200402	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200402	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200402	02409	HI334A	G02416		C001	427114073101	S03	20030806	20	0	8678	2657	0	11
200402	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200402	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200403	02409	HI334A	G02416		A001	427114045700	S01	19801207	17	0	8006	0	0	11
200403	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200403	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200403	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200403	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200403	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200403	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200403	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200403	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200403	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200404	02409	HI334A	G02416		A001	427114045700	S01	19801207	2	0	712	0	0	11
200404	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200404	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200404	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200404	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200404	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200404	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200404	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200404	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200404	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200405	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200405	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200405	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200405	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200405	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200405	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200405	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200405	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200405	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200405	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200406	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200406	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200406	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200406	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200406	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200406	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200406	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200406	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200406	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200407	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200407	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200407	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200407	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200407	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200407	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200407	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200407	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200407	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200407	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200408	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200408	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200408	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200408	02409	HI334A	G02416		A003	427114048600	S01	19801122	0	0	0	0	0	13
200408	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200408	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200408	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200408	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200408	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200408	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200409	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200409	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200409	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200409	02409	HI334A	G02416		A003	427114048600	S01	19801122	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200409	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200409	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200409	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200409	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200409	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200410	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200410	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200410	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200410	02409	HI334A	G02416		A003	427114048600	S02	20041004	25	0	40733	1099	0	11
200410	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200410	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200410	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200410	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200410	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200410	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200411	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200411	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200411	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200411	02409	HI334A	G02416		A003	427114048600	S02	20041004	0	0	0	0	0	13
200411	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200411	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200411	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200411	02409	HI334A	G02416		C001	427114073101	S03	20030806	0	0	0	0	0	13
200411	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200411	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200412	02409	HI334A	G02416		A001	427114045700	S01	19801207	0	0	0	0	0	13
200412	02409	HI334A	G02416		A002A	427114047300	D03	19990315	0	0	0	0	0	13
200412	02409	HI334A	G02416		A002D	427114047300	D02	19810129	0	0	0	0	0	13
200412	02409	HI334A	G02416		A003	427114048600	S02	20041004	0	0	0	0	0	13
200412	02409	HI334A	G02416		A004	427114048700	S01	19801225	0	0	0	0	0	13
200412	02409	HI334A	G02416		A005	427114048900	S01	19810223	0	0	0	0	0	12
200412	02409	HI334A	G02416		A006	427114049500	S01	19810503	0	0	0	0	0	13
200412	02409	HI334A	G02416		C001	427114073101	S03	20030806	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	HI334A	G02416		C002	427114074800	D01	19970131	0	0	0	0	0	13
200412	02409	HI334A	G02416		C002D	427114074800	D02	19960307	0	0	0	0	0	13
200401	02266	HI327A	G02418		B001	427114082000	S02	20010430	28	0	54317	328	0	11
200401	02266	HI327A	G02418		B002	427114082200	S01	20000925	28	0	98746	41690	0	11
200402	02266	HI327A	G02418		B001	427114082000	S02	20010430	28	0	44082	250	0	11
200402	02266	HI327A	G02418		B002	427114082200	S01	20000925	28	0	89013	49657	0	11
200403	02266	HI327A	G02418		B001	427114082000	S02	20010430	30	10	48408	344	0	11
200403	02266	HI327A	G02418		B002	427114082200	S01	20000925	30	0	90852	25013	0	11
200404	02266	HI327A	G02418		B001	427114082000	S02	20010430	26	4	21535	123	0	11
200404	02266	HI327A	G02418		B002	427114082200	S01	20000925	28	0	88346	43083	0	11
200405	02266	HI327A	G02418		B001	427114082000	S02	20010430	30	2	39688	81	0	11
200405	02266	HI327A	G02418		B002	427114082200	S01	20000925	30	0	97350	39918	0	11
200406	02266	HI327A	G02418		B001	427114082000	S02	20010430	29	1	27791	92	0	11
200406	02266	HI327A	G02418		B002	427114082200	S01	20000925	29	0	94443	44804	0	11
200407	02266	HI327A	G02418		B001	427114082000	S02	20010430	31	0	31073	711	0	11
200407	02266	HI327A	G02418		B002	427114082200	S01	20000925	31	0	100954	44792	0	11
200408	02266	HI327A	G02418		B001	427114082000	S02	20010430	29	16	27181	731	0	11
200408	02266	HI327A	G02418		B002	427114082200	S01	20000925	31	0	105472	43861	0	11
200409	02266	HI327A	G02418		B001	427114082000	S02	20010430	29	15	47422	731	0	11
200409	02266	HI327A	G02418		B002	427114082200	S01	20000925	30	0	77599	43861	0	11
200410	02266	HI327A	G02418		B001	427114082000	S02	20010430	31	1	26886	731	0	11
200410	02266	HI327A	G02418		B002	427114082200	S01	20000925	31	0	62133	43861	0	11
200411	02266	HI327A	G02418		B001	427114082000	S02	20010430	30	0	23220	731	0	11
200411	02266	HI327A	G02418		B002	427114082200	S01	20000925	30	0	1719	43861	0	11
200412	02266	HI327A	G02418		B001	427114082000	S02	20010430	31	6	20694	731	0	11
200412	02266	HI327A	G02418		B002	427114082200	S01	20000925	0	0	0	0	0	13
200401	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200401	00048	HI334A	G02423		A003	427114021300	S03	19900410	31	90	117665	405	0	11
200401	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200401	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200401	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200401	00048	HI334A	G02423		A007	427114022900	S01	19770709	31	0	11542	256	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200401	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200401	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200401	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200401	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200401	00048	HI334A	G02423		B001	427114025400	S02	19980105	31	2892	0	4914	0	08
200401	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	933	0	0	11
200401	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	378	0	465	0	08
200401	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200401	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200401	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200401	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200401	00048	HI334A	G02423		B008	427114031800	S02	19980210	31	5717	6737	22678	0	08
200401	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200401	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200401	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200402	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200402	00048	HI334A	G02423		A003	427114021300	S03	19900410	28	111	92426	363	0	11
200402	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200402	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200402	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200402	00048	HI334A	G02423		A007	427114022900	S01	19770709	28	0	7062	185	0	11
200402	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200402	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200402	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200402	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200402	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200402	00048	HI334A	G02423		B001	427114025400	S02	19980105	28	3204	3858	4845	0	08
200402	00048	HI334A	G02423		B002	427114027200	S02	19950808	28	0	610	0	0	11
200402	00048	HI334A	G02423		B003	427114027300	S02	19881011	28	505	222	361	0	08
200402	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200402	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200402	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200402	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	HI334A	G02423		B008	427114031800	S02	19980210	28	7392	16529	25152	0	08
200402	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200402	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200402	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200403	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200403	00048	HI334A	G02423		A003	427114021300	S03	19900410	31	107	84352	386	0	11
200403	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200403	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200403	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200403	00048	HI334A	G02423		A007	427114022900	S01	19770709	31	0	6374	177	0	11
200403	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200403	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200403	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200403	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200403	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200403	00048	HI334A	G02423		B001	427114025400	S02	19980105	31	3669	5643	5473	0	08
200403	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	428	0	0	11
200403	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	347	93	0	0	08
200403	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200403	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200403	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200403	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200403	00048	HI334A	G02423		B008	427114031800	S02	19980210	30	6832	20856	26637	0	08
200403	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200403	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200403	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200404	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200404	00048	HI334A	G02423		A003	427114021300	S03	19900410	30	210	105387	348	0	11
200404	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200404	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200404	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200404	00048	HI334A	G02423		A007	427114022900	S01	19770709	30	0	7896	134	0	11
200404	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200404	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200404	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200404	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200404	00048	HI334A	G02423		B001	427114025400	S02	19980105	30	3559	7410	5987	0	08
200404	00048	HI334A	G02423		B002	427114027200	S02	19950808	30	0	552	0	0	11
200404	00048	HI334A	G02423		B003	427114027300	S02	19881011	30	409	3169	122	0	08
200404	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200404	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200404	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200404	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200404	00048	HI334A	G02423		B008	427114031800	S02	19980210	28	6352	25130	24902	0	08
200404	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200404	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200404	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200405	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200405	00048	HI334A	G02423		A003	427114021300	S03	19900410	22	267	71271	147	0	11
200405	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200405	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200405	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200405	00048	HI334A	G02423		A007	427114022900	S01	19770709	22	0	4895	68	0	11
200405	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200405	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200405	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200405	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200405	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200405	00048	HI334A	G02423		B001	427114025400	S02	19980105	30	2568	7157	3870	0	08
200405	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	523	0	0	11
200405	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	336	4598	239	0	08
200405	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200405	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200405	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200405	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200405	00048	HI334A	G02423		B008	427114031800	S02	19980210	31	7643	48399	27822	0	08
200405	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200405	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200406	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200406	00048	HI334A	G02423		A003	427114021300	S03	19900410	30	212	99014	226	0	11
200406	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200406	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200406	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200406	00048	HI334A	G02423		A007	427114022900	S01	19770709	30	0	6850	118	0	11
200406	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200406	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200406	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200406	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200406	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200406	00048	HI334A	G02423		B001	427114025400	S02	19980105	30	2823	7467	4353	0	08
200406	00048	HI334A	G02423		B002	427114027200	S02	19950808	30	0	447	0	0	11
200406	00048	HI334A	G02423		B003	427114027300	S02	19881011	30	293	2304	426	0	08
200406	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200406	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200406	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200406	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200406	00048	HI334A	G02423		B008	427114031800	S02	19980210	30	7521	41185	29370	0	08
200406	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200406	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200406	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200407	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200407	00048	HI334A	G02423		A003	427114021300	S03	19900410	31	122	102715	188	0	11
200407	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200407	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200407	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200407	00048	HI334A	G02423		A007	427114022900	S01	19770709	31	0	6876	121	0	11
200407	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200407	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200407	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200407	00048	HI334A	G02423		A012	427114025600	S04	19991110	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200407	00048	HI334A	G02423		B001	427114025400	S02	19980105	31	3420	7972	4993	0	08
200407	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	463	0	0	11
200407	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	479	2266	416	0	08
200407	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200407	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200407	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200407	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200407	00048	HI334A	G02423		B008	427114031800	S02	19980210	31	6045	27775	25583	0	08
200407	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200407	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200407	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200408	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200408	00048	HI334A	G02423		A003	427114021300	S03	19900410	22	55	61800	183	0	11
200408	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200408	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200408	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200408	00048	HI334A	G02423		A007	427114022900	S01	19770709	22	0	3422	75	0	11
200408	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200408	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200408	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200408	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200408	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200408	00048	HI334A	G02423		B001	427114025400	S02	19980105	31	3179	8106	1901	0	09
200408	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	413	0	0	11
200408	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	538	2104	342	0	09
200408	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200408	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200408	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200408	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200408	00048	HI334A	G02423		B008	427114031800	S02	19980210	31	5992	26577	21167	0	08
200408	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200408	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200408	00048	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200409	00048	HI334A	G02423		A003	427114021300	S03	19900410	30	66	90788	304	0	11
200409	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200409	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200409	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200409	00048	HI334A	G02423		A007	427114022900	S01	19770709	30	0	3871	122	0	11
200409	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200409	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200409	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200409	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200409	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200409	00048	HI334A	G02423		B001	427114025400	S02	19980105	30	2330	2859	3316	0	09
200409	00048	HI334A	G02423		B002	427114027200	S02	19950808	30	0	373	0	0	11
200409	00048	HI334A	G02423		B003	427114027300	S02	19881011	30	526	1976	335	0	09
200409	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200409	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200409	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200409	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200409	00048	HI334A	G02423		B008	427114031800	S02	19980210	30	6269	15926	25184	0	09
200409	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200409	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200409	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200410	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200410	00048	HI334A	G02423		A003	427114021300	S03	19900410	31	79	115551	316	0	11
200410	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200410	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200410	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200410	00048	HI334A	G02423		A007	427114022900	S01	19770709	31	0	5014	148	0	11
200410	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200410	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200410	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200410	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200410	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200410	00048	HI334A	G02423		B001	427114025400	S02	19980105	29	2294	2528	4035	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	HI334A	G02423		B002	427114027200	S02	19950808	29	0	468	0	0	11
200410	00048	HI334A	G02423		B003	427114027300	S02	19881011	29	460	3078	296	0	09
200410	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200410	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200410	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200410	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200410	00048	HI334A	G02423		B008	427114031800	S02	19980210	29	6379	3617	30750	0	09
200410	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200410	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200410	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200411	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200411	00048	HI334A	G02423		A003	427114021300	S03	19900410	29	81	106308	326	0	11
200411	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200411	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200411	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200411	00048	HI334A	G02423		A007	427114022900	S01	19770709	29	0	4485	189	0	11
200411	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200411	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200411	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200411	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200411	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200411	00048	HI334A	G02423		B001	427114025400	S02	19980105	20	1857	5243	3504	0	09
200411	00048	HI334A	G02423		B002	427114027200	S02	19950808	20	0	339	0	0	11
200411	00048	HI334A	G02423		B003	427114027300	S02	19881011	19	132	3362	163	0	09
200411	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200411	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200411	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200411	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200411	00048	HI334A	G02423		B008	427114031800	S02	19980210	20	4066	3006	17685	0	09
200411	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200411	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200411	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200412	00048	HI334A	G02423		A001	427114016100	S02	19841102	0	0	0	0	0	13
200412	00048	HI334A	G02423		A003	427114021300	S03	19900410	31	88	123822	63	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	HI334A	G02423		A004	427114021900	S01	19770626	0	0	0	0	0	13
200412	00048	HI334A	G02423		A005	427114019000	S01	19930808	0	0	0	0	0	13
200412	00048	HI334A	G02423		A006	427114022400	S01	19990403	0	0	0	0	0	13
200412	00048	HI334A	G02423		A007	427114022900	S01	19770709	31	0	5458	215	0	11
200412	00048	HI334A	G02423		A008	427114023000	S01	19891025	0	0	0	0	0	13
200412	00048	HI334A	G02423		A010	427114024300	S02	19891023	0	0	0	0	0	13
200412	00048	HI334A	G02423		A011	427114025700	S01	19770710	0	0	0	0	0	13
200412	00048	HI334A	G02423		A012	427114025600	S04	19991110	0	0	0	0	0	13
200412	00048	HI334A	G02423		A013	427114023901	S02	19881008	0	0	0	0	0	13
200412	00048	HI334A	G02423		B001	427114025400	S02	19980105	31	3197	9560	5137	0	09
200412	00048	HI334A	G02423		B002	427114027200	S02	19950808	31	0	646	0	0	11
200412	00048	HI334A	G02423		B003	427114027300	S02	19881011	31	312	5934	459	0	09
200412	00048	HI334A	G02423		B005	427114029100	S02	19911014	0	0	0	0	0	12
200412	00048	HI334A	G02423		B006	427114029200	D01	19771114	0	0	0	0	0	12
200412	00048	HI334A	G02423		B006D	427114029200	D02	19771114	0	0	0	0	0	12
200412	00048	HI334A	G02423		B007	427114030300	S01	19891027	0	0	0	0	0	13
200412	00048	HI334A	G02423		B008	427114031800	S02	19980210	31	7008	5486	26058	0	09
200412	00048	HI334A	G02423		B012	427114028601	S01	19900409	0	0	0	0	0	13
200412	00048	HI334A	G02423		C001	427114065700	S02	19990322	0	0	0	0	0	13
200412	00048	HI334A	G02423		C002	427114081400	S02	20000405	0	0	0	0	0	13
200401	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200401	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200401	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200401	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200401	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200401	02589	HI340A	G02426		A017	427114026100	S01	19780927	31	169	38454	0	0	11
200401	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200401	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200401	02589	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200401	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200402	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200402	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200402	02589	HI340A	G02426		A006	427114016400	S01	19950209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200402	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200402	02589	HI340A	G02426		A017	427114026100	S01	19780927	29	210	30867	0	0	11
200402	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200402	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200402	02589	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200402	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200403	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200403	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200403	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200403	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200403	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200403	02589	HI340A	G02426		A017	427114026100	S01	19780927	31	214	34804	0	0	11
200403	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200403	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200403	02589	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200403	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200404	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200404	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200404	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200404	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200404	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200404	02589	HI340A	G02426		A017	427114026100	S01	19780927	30	0	35077	0	0	11
200404	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200404	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200404	02589	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	13
200404	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200405	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200405	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200405	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200405	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200405	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200405	02589	HI340A	G02426		A017	427114026100	S01	19780927	31	0	34416	0	0	11
200405	02589	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200405	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200405	02589	HI340A	G02426		A020	427114027800	D01	19780819	0	0	0	0	0	15
200405	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200406	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200406	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200406	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200406	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200406	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200406	02589	HI340A	G02426		A017	427114026100	S01	19780927	4	0	3271	0	0	11
200406	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200406	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200406	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200406	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200407	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200407	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200407	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200407	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200407	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200407	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200407	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200407	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200407	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200407	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200408	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200408	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200408	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200408	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200408	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200408	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200408	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200408	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200408	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200408	02589	HI340A	G02426		A020D	427114027800	D02	19780819	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200409	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200409	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200409	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200409	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200409	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200409	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200409	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200409	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200409	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200410	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200410	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200410	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200410	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200410	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200410	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200410	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200410	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200410	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200410	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200411	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200411	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200411	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200411	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13
200411	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200411	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200411	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200411	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200411	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200411	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200412	02589	HI340A	G02426		A001	427114012800	S01	19950129	0	0	0	0	0	13
200412	02589	HI340A	G02426		A003A	427114014200	S02	19800603	0	0	0	0	0	13
200412	02589	HI340A	G02426		A006	427114016400	S01	19950209	0	0	0	0	0	13
200412	02589	HI340A	G02426		A009	427114018800	S01	19771205	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02589	HI340A	G02426		A010	427114019800	S01	19780329	0	0	0	0	0	13
200412	02589	HI340A	G02426		A017	427114026100	S01	19780927	0	0	0	0	0	13
200412	02589	HI340A	G02426		A018	427114026300	S01	19771207	0	0	0	0	0	13
200412	02589	HI340A	G02426		A019	427114026900	S01	19781023	0	0	0	0	0	13
200412	02589	HI340A	G02426		A020	427114027800	D03	20040511	0	0	0	0	0	13
200412	02589	HI340A	G02426		A020D	427114027800	D02	19780819	0	0	0	0	0	13
200401	00105	HI370A	G02428		A001	427114016500	S01	19760717	31	0	113163	633	0	11
200401	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200401	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200401	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200401	00105	HI370A	G02428		A013	427114025900	S01	19921206	31	12	69881	114	0	11
200401	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200401	00105	HI370A	G02428		A019	427114029000	S01	19771206	31	0	9593	11	0	11
200401	00105	HI370A	G02428		A020	427114027001	S01	19970324	31	0	93518	425	0	11
200402	00105	HI370A	G02428		A001	427114016500	S01	19760717	25	0	89634	479	0	11
200402	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200402	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200402	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200402	00105	HI370A	G02428		A013	427114025900	S01	19921206	25	13	43416	101	0	11
200402	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200402	00105	HI370A	G02428		A019	427114029000	S01	19771206	25	0	34539	33	0	11
200402	00105	HI370A	G02428		A020	427114027001	S01	19970324	25	0	66397	320	0	11
200403	00105	HI370A	G02428		A001	427114016500	S01	19760717	31	0	118125	667	0	11
200403	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200403	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200403	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200403	00105	HI370A	G02428		A013	427114025900	S01	19921206	31	29	56463	136	0	11
200403	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200403	00105	HI370A	G02428		A019	427114029000	S01	19771206	31	0	73891	259	0	11
200403	00105	HI370A	G02428		A020	427114027001	S01	19970324	31	0	84357	479	0	11
200404	00105	HI370A	G02428		A001	427114016500	S01	19760717	30	0	117122	606	0	11
200404	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200404	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200404	00105	HI370A	G02428		A013	427114025900	S01	19921206	30	23	57099	120	0	11
200404	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200404	00105	HI370A	G02428		A019	427114029000	S01	19771206	30	0	73214	137	0	11
200404	00105	HI370A	G02428		A020	427114027001	S01	19970324	30	0	83620	483	0	11
200405	00105	HI370A	G02428		A001	427114016500	S01	19760717	31	0	116755	376	0	11
200405	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200405	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200405	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200405	00105	HI370A	G02428		A013	427114025900	S01	19921206	31	24	56106	119	0	11
200405	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200405	00105	HI370A	G02428		A019	427114029000	S01	19771206	31	0	72100	120	0	11
200405	00105	HI370A	G02428		A020	427114027001	S01	19970324	31	0	80618	483	0	11
200406	00105	HI370A	G02428		A001	427114016500	S01	19760717	27	0	86310	433	0	11
200406	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200406	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200406	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200406	00105	HI370A	G02428		A013	427114025900	S01	19921206	27	31	41684	82	0	11
200406	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200406	00105	HI370A	G02428		A019	427114029000	S01	19771206	27	0	53987	88	0	11
200406	00105	HI370A	G02428		A020	427114027001	S01	19970324	27	0	59923	291	0	11
200407	00105	HI370A	G02428		A001	427114016500	S01	19760717	31	0	109930	586	0	11
200407	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200407	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200407	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200407	00105	HI370A	G02428		A013	427114025900	S01	19921206	31	21	57335	109	0	11
200407	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200407	00105	HI370A	G02428		A019	427114029000	S01	19771206	23	0	48517	79	0	11
200407	00105	HI370A	G02428		A020	427114027001	S01	19970324	31	0	75436	365	0	11
200407	00105	HI370A	G02428		A021	427114084200	S01	20040718	31	0	19775	414	0	08
200408	00105	HI370A	G02428		A001	427114016500	S01	19760717	22	0	79702	429	0	11
200408	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200408	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200408	00105	HI370A	G02428		A012E	427114024700	S03	19910917	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI370A	G02428		A013	427114025900	S01	19921206	22	0	39004	68	0	11
200408	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200408	00105	HI370A	G02428		A019	427114029000	S01	19771206	0	0	0	0	0	13
200408	00105	HI370A	G02428		A020	427114027001	S01	19970324	22	0	52168	266	0	11
200408	00105	HI370A	G02428		A021	427114084200	S01	20040718	22	0	53976	594	0	08
200409	00105	HI370A	G02428		A001	427114016500	S01	19760717	27	0	86196	489	0	11
200409	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200409	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200409	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200409	00105	HI370A	G02428		A013	427114025900	S01	19921206	27	0	41271	50	0	11
200409	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200409	00105	HI370A	G02428		A019	427114029000	S01	19771206	0	0	0	0	0	13
200409	00105	HI370A	G02428		A020	427114027001	S01	19970324	27	0	56552	311	0	11
200409	00105	HI370A	G02428		A021	427114084200	S01	20040718	27	0	60087	673	0	08
200409	00105	HI370A	G02428		A022	427114085401	S01	20040903	28	44	142213	387	0	11
200410	00105	HI370A	G02428		A001	427114016500	S01	19760717	31	0	109866	614	0	11
200410	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200410	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200410	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200410	00105	HI370A	G02428		A013	427114025900	S01	19921206	31	0	54028	112	0	11
200410	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200410	00105	HI370A	G02428		A019	427114029000	S01	19771206	1	0	462	1	0	11
200410	00105	HI370A	G02428		A020	427114027001	S01	19970324	31	0	75133	421	0	11
200410	00105	HI370A	G02428		A021	427114084200	S01	20040718	31	0	87236	812	0	08
200410	00105	HI370A	G02428		A022	427114085401	S01	20040903	31	105	231636	424	0	11
200411	00105	HI370A	G02428		A001	427114016500	S01	19760717	30	0	101961	591	0	11
200411	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200411	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200411	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200411	00105	HI370A	G02428		A013	427114025900	S01	19921206	2	0	2410	4	0	11
200411	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200411	00105	HI370A	G02428		A019	427114029000	S01	19771206	0	0	0	0	0	13
200411	00105	HI370A	G02428		A020	427114027001	S01	19970324	30	0	67756	400	0	11
200411	00105	HI370A	G02428		A021	427114084200	S01	20040718	30	0	77887	850	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI370A	G02428		A022	427114085401	S01	20040903	30	111	200810	386	0	11
200411	00105	HI370A	G02428		A023	427114085700	S01	20041102	29	44	55302	535	0	11
200412	00105	HI370A	G02428		A001	427114016500	S01	19760717	29	0	99087	605	0	11
200412	00105	HI370A	G02428		A002B	427114016900	S03	19930327	0	0	0	0	0	13
200412	00105	HI370A	G02428		A011B	427114023300	S03	19970806	0	0	0	0	0	13
200412	00105	HI370A	G02428		A012E	427114024700	S03	19910917	0	0	0	0	0	13
200412	00105	HI370A	G02428		A013	427114025900	S01	19921206	11	0	16979	29	0	11
200412	00105	HI370A	G02428		A018A	427114028000	S02	19931128	0	0	0	0	0	13
200412	00105	HI370A	G02428		A019	427114029000	S01	19771206	9	0	25260	36	0	11
200412	00105	HI370A	G02428		A020	427114027001	S01	19970324	29	0	65324	429	0	11
200412	00105	HI370A	G02428		A021	427114084200	S01	20040718	29	0	75528	857	0	08
200412	00105	HI370A	G02428		A022	427114085401	S01	20040903	31	161	209069	539	0	11
200412	00105	HI370A	G02428		A023	427114085700	S01	20041102	29	7	72264	810	0	11
200412	00105	HI370A	G02428		A024	427114085800	S01	20041125	31	117	134861	74	0	11
200401	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	12	90110	94	0	11
200402	02421	HI368A	G02429		A007	427114055704	S01	20010418	29	0	81695	104	0	11
200403	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	27	93490	93	0	11
200404	02421	HI368A	G02429		A007	427114055704	S01	20010418	30	16	87944	139	0	11
200405	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	7	77835	181	0	11
200406	02421	HI368A	G02429		A007	427114055704	S01	20010418	30	2	67364	99	0	11
200407	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	1	74405	90	0	11
200408	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	0	69356	119	0	11
200409	02421	HI368A	G02429		A007	427114055704	S01	20010418	30	0	54963	91	0	11
200410	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	0	68260	116	0	11
200411	02421	HI368A	G02429		A007	427114055704	S01	20010418	30	0	44303	134	0	11
200412	02421	HI368A	G02429		A007	427114055704	S01	20010418	31	0	45320	107	0	11
200401	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200401	02421	HI368A	G02433		A006	427114054201	D01	20010121	10	44	14362	89	0	11
200401	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	293	272500	81	0	11
200401	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	31856	26167	0	11
200401	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200401	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	320	108820	88	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	11	50395	256	0	11
200401	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200401	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	145	75090	35	0	11
200401	00491	HI368A	G02433		B002	427114081300	S02	20031020	31	0	51614	0	0	11
200401	00491	HI368A	G02433		B003	427114081500	S03	20040104	29	246	21103	0	0	11
200401	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	17505	7539	0	11
200401	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	12730	172	0	11
200401	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	12085	111686	0	11
200401	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200402	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200402	02421	HI368A	G02433		A006	427114054201	D01	20010121	19	19	8117	49	0	11
200402	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	29	318	269436	54	0	11
200402	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	29	0	42084	33116	0	11
200402	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200402	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	29	264	94767	121	0	11
200402	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	29	0	17960	45	0	11
200402	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200402	00491	HI368A	G02433		B001	427114081200	S01	19991128	27	223	71638	105	0	11
200402	00491	HI368A	G02433		B002	427114081300	S02	20031020	26	0	14735	424	0	11
200402	00491	HI368A	G02433		B003	427114081500	S03	20040104	29	187	21869	0	0	11
200402	00491	HI368A	G02433		B004	427114081800	S02	20010626	27	0	16149	9867	0	11
200402	00491	HI368A	G02433		B006	427114081900	S02	20030307	27	0	2708	5	0	11
200402	00491	HI368A	G02433		B007	427114082900	S01	20010122	27	0	21710	74509	0	11
200402	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200403	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200403	02421	HI368A	G02433		A006	427114054201	D01	20010121	24	3	1922	7	0	11
200403	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	292	271690	73	0	11
200403	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	29930	35677	0	11
200403	00491	HI368A	G02433		A009	427114055902	S01	20000719	31	0	5938	0	0	11
200403	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	342	100079	88	0	11
200403	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	0	8168	150	0	11
200403	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200403	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	271	52120	154	0	11
200403	00491	HI368A	G02433		B002	427114081300	S02	20031020	30	0	4316	588	0	11

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	0	17188	0	0	11
200403	00491	HI368A	G02433		B004	427114081800	S02	20010626	30	0	17691	5693	0	11
200403	00491	HI368A	G02433		B006	427114081900	S02	20030307	30	0	1840	0	0	11
200403	00491	HI368A	G02433		B007	427114082900	S01	20010122	30	0	14450	78944	0	11
200403	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200404	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200404	02421	HI368A	G02433		A006	427114054201	D01	20010121	30	0	1467	473	0	11
200404	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	287	275219	75	0	11
200404	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	0	20916	30834	0	11
200404	00491	HI368A	G02433		A009	427114055902	S01	20000719	30	0	1303	0	0	11
200404	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	312	93115	182	0	11
200404	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	30	0	3939	306	0	11
200404	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200404	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	126	55047	32	0	11
200404	00491	HI368A	G02433		B002	427114081300	S04	20040416	12	0	8438	10187	0	11
200404	00491	HI368A	G02433		B002	427114081300	S02	20031020	18	0	3276	110	0	11
200404	00491	HI368A	G02433		B003	427114081500	S03	20040104	30	0	16669	0	0	11
200404	00491	HI368A	G02433		B004	427114081800	S02	20010626	30	0	17745	5225	0	11
200404	00491	HI368A	G02433		B006	427114081900	S02	20030307	30	0	2533	0	0	11
200404	00491	HI368A	G02433		B007	427114082900	S01	20010122	30	0	2366	100601	0	11
200404	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200405	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200405	02421	HI368A	G02433		A006	427114054201	D01	20010121	8	0	351	152	0	11
200405	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	337	256221	63	0	11
200405	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	15192	37415	0	11
200405	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200405	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	263	80960	268	0	11
200405	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	0	38489	537	0	11
200405	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200405	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	234	77102	23	0	11
200405	00491	HI368A	G02433		B002	427114081300	S04	20040416	31	0	31667	55828	0	11
200405	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	0	12876	0	0	11
200405	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	16129	1701	0	11
200405	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	5667	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
200405	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	15701	101538	0	11
200405	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200406	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200406	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200406	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	337	242178	53	0	11
200406	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	0	21278	39927	0	11
200406	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200406	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	253	73507	136	0	11
200406	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	30	0	52646	683	0	11
200406	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200406	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	161	66832	29	0	11
200406	00491	HI368A	G02433		B002	427114081300	S04	20040416	30	0	21953	48268	0	11
200406	00491	HI368A	G02433		B003	427114081500	S03	20040104	30	0	8312	45	0	11
200406	00491	HI368A	G02433		B004	427114081800	S02	20010626	30	0	14566	1736	0	11
200406	00491	HI368A	G02433		B006	427114081900	S02	20030307	30	0	14412	275	0	11
200406	00491	HI368A	G02433		B007	427114082900	S01	20010122	30	0	17150	92139	0	11
200406	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200407	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200407	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200407	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	339	246321	96	0	11
200407	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	31894	41869	0	11
200407	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200407	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	318	80441	118	0	11
200407	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	31	0	44760	481	0	11
200407	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200407	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	206	71024	43	0	11
200407	00491	HI368A	G02433		B002	427114081300	S04	20040416	31	0	14638	46872	0	11
200407	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	0	8372	0	0	11
200407	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	11930	4027	0	11
200407	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	14568	532	0	11
200407	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	16625	98483	0	11
200407	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200408	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200408	02421	HI368A	G02433		A006	427114054201	D01	20010121	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
200408	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	340	229436	92	0	11
200408	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	10	0	10003	13848	0	11
200408	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200408	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	267	66863	138	0	11
200408	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	30	0	48496	618	0	11
200408	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200408	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	157	67040	54	0	11
200408	00491	HI368A	G02433		B002	427114081300	S04	20040416	31	3	9713	40120	0	11
200408	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	0	8002	0	0	11
200408	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	9612	4690	0	11
200408	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	14984	622	0	11
200408	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	9870	85956	0	11
200408	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200409	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	0	0	0	0	0	13
200409	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200409	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	269	221336	61	0	11
200409	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	28	0	29038	39203	0	11
200409	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200409	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	252	64463	141	0	11
200409	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	30	0	55693	565	0	11
200409	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200409	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	145	65311	0	0	11
200409	00491	HI368A	G02433		B002	427114081300	S04	20040416	16	0	4396	23571	0	11
200409	00491	HI368A	G02433		B003	427114081500	S03	20040104	30	0	5810	0	0	11
200409	00491	HI368A	G02433		B004	427114081800	S02	20010626	16	0	7791	3054	0	11
200409	00491	HI368A	G02433		B006	427114081900	S02	20030307	30	0	17701	739	0	11
200409	00491	HI368A	G02433		B007	427114082900	S01	20010122	30	0	5825	79634	0	11
200409	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200410	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	2	0	1771	4	0	11
200410	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200410	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	268	231225	82	0	11
200410	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	30088	46029	0	11
200410	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200410	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	264	72011	178	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
200410	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	24	0	28233	561	0	11
200410	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200410	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	140	68948	8	0	11
200410	00491	HI368A	G02433		B002	427114081300	S05	20041023	14	0	101343	97	0	11
200410	00491	HI368A	G02433		B002	427114081300	S04	20040416	0	0	0	0	0	15
200410	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	58	35023	6	0	11
200410	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	23061	6163	0	11
200410	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	19754	644	0	11
200410	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	14988	90764	0	11
200410	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200411	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	30	0	33132	150	0	11
200411	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200411	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	30	268	219945	90	0	11
200411	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	30	0	30887	43513	0	11
200411	00491	HI368A	G02433		A009	427114055902	S01	20000719	30	0	8325	0	0	11
200411	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	30	243	59068	170	0	11
200411	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	17	0	34539	460	0	11
200411	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200411	00491	HI368A	G02433		B001	427114081200	S01	19991128	30	146	68297	157	0	11
200411	00491	HI368A	G02433		B002	427114081300	S05	20041023	30	24	328121	50	0	11
200411	00491	HI368A	G02433		B003	427114081500	S03	20040104	30	30	27075	0	0	11
200411	00491	HI368A	G02433		B004	427114081800	S02	20010626	30	0	23338	4931	0	11
200411	00491	HI368A	G02433		B006	427114081900	S02	20030307	30	0	6842	454	0	11
200411	00491	HI368A	G02433		B007	427114082900	S01	20010122	30	0	12855	81304	0	11
200411	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200412	02421	HI368A	G02433	8910169300	A001A	427114046400	S03	19990910	31	0	34582	128	0	11
200412	02421	HI368A	G02433		A006	427114054201	D01	20010121	0	0	0	0	0	13
200412	02421	HI368A	G02433	8910169300	A006D	427114054201	D02	20010121	31	234	220963	93	0	11
200412	02421	HI368A	G02433	8910169300	A008B	427114055300	S03	19990830	31	0	16164	43184	0	11
200412	00491	HI368A	G02433		A009	427114055902	S01	20000719	0	0	0	0	0	13
200412	02421	HI368A	G02433	8910169300	A010	427114056401	S01	20001029	31	266	74572	154	0	11
200412	02421	HI368A	G02433	8910169300	A011	427114082301	S01	20000911	21	0	31470	507	0	11
200412	02421	HI368A	G02433	8910169300	A012	427114082100	S02	20011009	0	0	0	0	0	13
200412	00491	HI368A	G02433		B001	427114081200	S01	19991128	31	150	67179	82	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00491	HI368A	G02433		B002	427114081300	S05	20041023	31	2	322237	0	0	11
200412	00491	HI368A	G02433		B003	427114081500	S03	20040104	31	0	15502	0	0	11
200412	00491	HI368A	G02433		B004	427114081800	S02	20010626	31	0	22456	5058	0	11
200412	00491	HI368A	G02433		B006	427114081900	S02	20030307	31	0	2492	354	0	11
200412	00491	HI368A	G02433		B007	427114082900	S01	20010122	31	0	13433	82735	0	11
200412	00491	HI368A	G02433		B008	427114083300	S01	20010225	0	0	0	0	0	13
200401	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200401	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200401	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200401	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200401	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200401	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200401	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200401	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200401	02219	HI370A	G02434		A006D	427114022100	D02	19781003	31	33	21633	2133	0	11
200401	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200401	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	0	9910	0	0	11
200401	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200401	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200401	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200401	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	0	11066	0	0	11
200401	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200401	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200401	02219	HI370A	G02434		A011Z	427114025500	S03	19971102	0	0	0	0	0	15
200401	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200401	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200401	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200401	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200401	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200401	02219	HI370A	G02434		A017F	427114069400	D05	20031016	30	0	31987	0	0	11
200401	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200401	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200401	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	48	27203	68	0	11
200401	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	74	47376	93	0	11
200402	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200402	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200402	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200402	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200402	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200402	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200402	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200402	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200402	02219	HI370A	G02434		A006D	427114022100	D02	19781003	28	31	22574	1915	0	11
200402	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200402	02219	HI370A	G02434		A007D	427114022600	D02	19780822	29	0	11261	0	0	11
200402	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200402	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200402	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200402	02219	HI370A	G02434		A009	427114024500	D01	19771223	29	0	12575	0	0	11
200402	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200402	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200402	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200402	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200402	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200402	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200402	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200402	02219	HI370A	G02434		A017F	427114069400	D05	20031016	29	0	36347	0	0	11
200402	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200402	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200402	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200402	02219	HI370A	G02434		A019	427114080800	D01	19980801	29	49	31092	67	0	11
200402	02219	HI370A	G02434		A019D	427114080800	D02	19980801	29	70	50106	84	0	11
200403	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200403	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200403	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200403	02219	HI370A	G02434		A002D	427114017300	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200403	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200403	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200403	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200403	02219	HI370A	G02434		A006D	427114022100	D02	19781003	31	71	25791	2139	0	11
200403	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200403	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	12905	0	0	11
200403	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200403	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200403	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200403	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	14619	0	0	11
200403	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200403	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200403	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200403	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200403	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200403	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200403	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200403	02219	HI370A	G02434		A017F	427114069400	D05	20031016	31	0	42388	0	0	11
200403	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200403	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200403	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200403	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	103	36314	74	0	11
200403	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	184	57849	143	0	11
200404	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200404	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200404	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200404	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200404	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200404	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200404	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200404	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200404	02219	HI370A	G02434		A006D	427114022100	D02	19781003	30	83	22924	2050	0	11
200404	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	0	11687	0	0	11
200404	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200404	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200404	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200404	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	0	13572	0	0	11
200404	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200404	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200404	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200404	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200404	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200404	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200404	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200404	02219	HI370A	G02434		A017F	427114069400	D05	20031016	30	0	39743	0	0	11
200404	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200404	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200404	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200404	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	103	33745	71	0	11
200404	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	261	53755	225	0	11
200405	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200405	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200405	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200405	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200405	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200405	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200405	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200405	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200405	02219	HI370A	G02434		A006D	427114022100	D02	19781003	2	4	951	83	0	11
200405	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200405	02219	HI370A	G02434		A007D	427114022600	D02	19780822	16	0	4688	0	0	11
200405	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200405	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200405	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200405	02219	HI370A	G02434		A009	427114024500	D01	19771223	16	0	5442	0	0	11
200405	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200405	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200405	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200405	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200405	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200405	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200405	02219	HI370A	G02434		A017F	427114069400	D05	20031016	28	0	34658	0	0	11
200405	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200405	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200405	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200405	02219	HI370A	G02434		A019	427114080800	D01	19980801	16	51	13537	28	0	11
200405	02219	HI370A	G02434		A019D	427114080800	D02	19980801	28	268	44968	184	0	11
200406	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200406	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200406	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200406	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200406	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200406	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200406	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200406	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200406	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200406	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200406	02219	HI370A	G02434		A007D	427114022600	D02	19780822	26	0	11122	0	0	11
200406	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200406	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200406	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200406	02219	HI370A	G02434		A009	427114024500	D01	19771223	26	0	12987	0	0	11
200406	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200406	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200406	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200406	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200406	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200406	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200406	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	HI370A	G02434		A017F	427114069400	D05	20031016	27	0	43227	0	0	11
200406	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200406	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200406	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200406	02219	HI370A	G02434		A019	427114080800	D01	19980801	26	90	32587	55	0	11
200406	02219	HI370A	G02434		A019D	427114080800	D02	19980801	26	228	51909	174	0	11
200407	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200407	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200407	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200407	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200407	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200407	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200407	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200407	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200407	02219	HI370A	G02434		A006D	427114022100	D02	19781003	4	11	3411	276	0	11
200407	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200407	02219	HI370A	G02434		A007D	427114022600	D02	19780822	26	0	11159	0	0	11
200407	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200407	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200407	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200407	02219	HI370A	G02434		A009	427114024500	D01	19771223	26	0	12959	0	0	11
200407	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200407	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200407	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200407	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200407	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200407	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200407	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200407	02219	HI370A	G02434		A017F	427114069400	D05	20031016	31	0	45510	0	0	11
200407	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200407	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200407	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200407	02219	HI370A	G02434		A019	427114080800	D01	19980801	26	89	32219	61	0	11
200407	02219	HI370A	G02434		A019D	427114080800	D02	19980801	26	234	52246	198	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200408	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200408	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200408	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200408	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200408	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200408	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200408	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200408	02219	HI370A	G02434		A006D	427114022100	D02	19781003	31	69	23909	2139	0	11
200408	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200408	02219	HI370A	G02434		A007D	427114022600	D02	19780822	21	0	7945	0	0	11
200408	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200408	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200408	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200408	02219	HI370A	G02434		A009	427114024500	D01	19771223	21	0	9226	0	0	11
200408	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200408	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200408	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200408	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200408	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200408	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200408	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200408	02219	HI370A	G02434		A017F	427114069400	D05	20031016	22	0	27650	0	0	11
200408	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200408	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200408	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200408	02219	HI370A	G02434		A019	427114080800	D01	19980801	20	51	20976	44	0	11
200408	02219	HI370A	G02434		A019D	427114080800	D02	19980801	21	136	35234	147	0	11
200409	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200409	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200409	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200409	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200409	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200409	02219	HI370A	G02434		A003D	427114018700	D02	19780718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200409	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200409	02219	HI370A	G02434		A006D	427114022100	D02	19781003	30	54	23199	2070	0	11
200409	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200409	02219	HI370A	G02434		A007D	427114022600	D02	19780822	30	0	11630	0	0	11
200409	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200409	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200409	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200409	02219	HI370A	G02434		A009	427114024500	D01	19771223	30	0	13505	0	0	11
200409	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200409	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200409	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200409	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200409	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200409	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200409	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200409	02219	HI370A	G02434		A017F	427114069400	D05	20031016	30	0	39882	0	0	11
200409	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200409	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200409	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200409	02219	HI370A	G02434		A019	427114080800	D01	19980801	30	66	33579	70	0	11
200409	02219	HI370A	G02434		A019D	427114080800	D02	19980801	30	167	53490	223	0	11
200410	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200410	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200410	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200410	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200410	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200410	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200410	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200410	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200410	02219	HI370A	G02434		A006D	427114022100	D02	19781003	30	0	0	2139	0	11
200410	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200410	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	13462	0	0	11
200410	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200410	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200410	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	15633	0	0	11
200410	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200410	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200410	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200410	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200410	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200410	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200410	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200410	02219	HI370A	G02434		A017F	427114069400	D05	20031016	31	0	45728	0	0	11
200410	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200410	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200410	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200410	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	92	38891	73	0	11
200410	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	234	61916	232	0	11
200411	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200411	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200411	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200411	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200411	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200411	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200411	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200411	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200411	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200411	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200411	02219	HI370A	G02434		A007D	427114022600	D02	19780822	18	0	7517	0	0	11
200411	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200411	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200411	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200411	02219	HI370A	G02434		A009	427114024500	D01	19771223	26	0	12706	0	0	11
200411	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200411	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200411	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200411	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200411	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200411	02219	HI370A	G02434		A017F	427114069400	D05	20031016	27	0	37515	0	0	11
200411	02219	HI370A	G02434		A017X	427114069400	D03	19950422	0	0	0	0	0	13
200411	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200411	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200411	02219	HI370A	G02434		A019	427114080800	D01	19980801	26	79	31600	59	0	11
200411	02219	HI370A	G02434		A019D	427114080800	D02	19980801	26	199	50366	186	0	11
200412	02219	HI370A	G02434		A001	427114016000	D01	19791130	0	0	0	0	0	13
200412	02219	HI370A	G02434		A001D	427114016000	D02	19780803	0	0	0	0	0	13
200412	02219	HI370A	G02434		A002	427114017300	D01	19771025	0	0	0	0	0	13
200412	02219	HI370A	G02434		A002D	427114017300	D61	19970901	0	0	0	0	0	13
200412	02219	HI370A	G02434		A003	427114018700	D01	19780720	0	0	0	0	0	13
200412	02219	HI370A	G02434		A003D	427114018700	D02	19780718	0	0	0	0	0	13
200412	02219	HI370A	G02434		A005	427114020000	D01	19771106	0	0	0	0	0	13
200412	02219	HI370A	G02434		A005D	427114020000	D02	19771106	0	0	0	0	0	13
200412	02219	HI370A	G02434		A006D	427114022100	D02	19781003	0	0	0	0	0	13
200412	02219	HI370A	G02434		A006Z	427114022100	D03	19970826	0	0	0	0	0	13
200412	02219	HI370A	G02434		A007D	427114022600	D02	19780822	31	0	12014	0	0	11
200412	02219	HI370A	G02434		A007Z	427114022600	D03	19811129	0	0	0	0	0	13
200412	02219	HI370A	G02434		A008	427114023400	D01	19780904	0	0	0	0	0	13
200412	02219	HI370A	G02434		A008D	427114023400	D02	19780904	0	0	0	0	0	13
200412	02219	HI370A	G02434		A009	427114024500	D01	19771223	31	0	13952	0	0	11
200412	02219	HI370A	G02434		A009D	427114024500	D02	19771223	0	0	0	0	0	13
200412	02219	HI370A	G02434		A011	427114025500	S04	20040113	0	0	0	0	0	13
200412	02219	HI370A	G02434		A013	427114027700	S01	19811106	0	0	0	0	0	13
200412	02219	HI370A	G02434		A014	427114028700	D01	19771113	0	0	0	0	0	13
200412	02219	HI370A	G02434		A014D	427114028700	D02	19771113	0	0	0	0	0	13
200412	02219	HI370A	G02434		A015Y	427114029600	D04	19971002	0	0	0	0	0	13
200412	02219	HI370A	G02434		A015Z	427114029600	D03	19971002	0	0	0	0	0	13
200412	02219	HI370A	G02434		A017F	427114069400	D05	20031016	31	0	42184	0	0	11
200412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	HI370A	G02434		A018D	427114069000	D01	19930713	0	0	0	0	0	13
200412	02219	HI370A	G02434		A018Y	427114069000	D04	19940301	0	0	0	0	0	13
200412	02219	HI370A	G02434		A019	427114080800	D01	19980801	31	37	35859	74	0	11
200412	02219	HI370A	G02434		A019D	427114080800	D02	19980801	31	89	54404	222	0	11
200401	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200401	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200401	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200401	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200401	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200401	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200401	02409	WC587	G02436		A011	177024030300	S02	20010813	18	0	2771	3	0	11
200401	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200401	02409	WC587	G02436		A014	177024101600	S01	19960807	0	0	0	0	0	15
200401	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200401	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200402	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200402	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200402	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200402	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200402	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200402	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200402	02409	WC587	G02436		A011	177024030300	S02	20010813	15	0	13093	0	0	11
200402	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200402	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200402	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200402	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200403	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200403	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200403	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200403	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200403	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200403	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200403	02409	WC587	G02436		A011	177024030300	S02	20010813	5	0	1611	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200403	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200403	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200403	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200404	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200404	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200404	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200404	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200404	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200404	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200404	02409	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200404	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200404	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200404	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200404	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200405	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200405	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200405	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200405	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200405	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200405	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200405	02409	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200405	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200405	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200405	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200405	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200406	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200406	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200406	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200406	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200406	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200406	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200406	02409	WC587	G02436		A011	177024030300	S02	20010813	2	0	1283	0	0	11
200406	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200406	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200406	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200407	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200407	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	13
200407	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	13
200407	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200407	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200407	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200407	02409	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200407	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200407	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200407	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200407	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200408	02409	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200408	02409	WC587	G02436		A004A	177024023300	D03	19870412	0	0	0	0	0	15
200408	02409	WC587	G02436		A004E	177024023300	D04	19910123	0	0	0	0	0	15
200408	02409	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200408	02409	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200408	02409	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200408	02409	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200408	02409	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200408	02409	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200408	02409	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200408	02409	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200409	02628	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200409	02628	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200409	02628	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200409	02628	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200409	02628	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200409	02628	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200409	02628	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200410	02628	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200410	02628	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02628	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200410	02628	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200410	02628	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200410	02628	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200410	02628	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200410	02628	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200410	02628	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200411	02628	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200411	02628	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200411	02628	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200411	02628	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200411	02628	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200411	02628	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200411	02628	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200411	02628	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200411	02628	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200411	02628	WC587	G02436		A017	177024132800	S01	20041113	0	0	0	0	0	13
200412	02628	WC587	G02436		A002A	177024021800	S02	19810328	0	0	0	0	0	13
200412	02628	WC587	G02436		A004	177024023301	S01	20041202	17	9	55910	0	0	11
200412	02628	WC587	G02436		A009B	177024027000	S03	19781121	0	0	0	0	0	13
200412	02628	WC587	G02436		A010	177024029300	D01	19760213	0	0	0	0	0	13
200412	02628	WC587	G02436		A010D	177024029300	D02	19760214	0	0	0	0	0	13
200412	02628	WC587	G02436		A011	177024030300	S02	20010813	0	0	0	0	0	13
200412	02628	WC587	G02436		A013	177024101500	S01	19910613	0	0	0	0	0	13
200412	02628	WC587	G02436		A014	177024101600	S02	20040116	0	0	0	0	0	13
200412	02628	WC587	G02436		A015B	177024101700	S03	19990417	0	0	0	0	0	13
200412	02628	WC587	G02436		A016	177024102000	S01	19910719	0	0	0	0	0	13
200412	02628	WC587	G02436		A017	177024132800	S01	20041113	8	1069	71651	0	0	11
200412	02628	WC587	G02436		A018	177024132902	S01	20041207	17	52	90853	0	0	11
200401	02421	EC334	G02439		A001	177044025800	D01	19760701	25	0	5872	20	0	11
200401	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200401	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200401	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EC334	G02439		A009	177044068601	S01	19970428	25	0	10249	10737	0	11
200401	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200401	02421	EC334	G02439		B009A	177044064200	S02	19930830	31	18	17426	328	0	11
200401	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	41	37885	303	0	11
200401	02421	EC334	G02439		B011	177044074500	S01	19951030	31	79	25114	15697	0	11
200401	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	0	18351	1004	0	11
200401	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200401	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200401	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200401	02421	EC334	G02439		C011	177044079600	D04	20010824	31	99	57795	1420	0	11
200401	02421	EC334	G02439		C011D	177044079600	D05	20010824	31	0	29875	233	0	11
200401	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200401	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200402	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200402	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200402	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200402	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200402	02421	EC334	G02439		A009	177044068601	S01	19970428	0	0	0	0	0	13
200402	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200402	02421	EC334	G02439		B009A	177044064200	S02	19930830	15	61	9487	38	0	11
200402	02421	EC334	G02439		B010A	177044064300	S02	19930918	27	12	26022	3	0	11
200402	02421	EC334	G02439		B011	177044074500	S01	19951030	29	135	22633	13926	0	11
200402	02421	EC334	G02439		C001A	177044036900	S01	19901005	20	0	9432	385	0	11
200402	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200402	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200402	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200402	02421	EC334	G02439		C011	177044079600	D04	20010824	20	56	29813	607	0	11
200402	02421	EC334	G02439		C011D	177044079600	D05	20010824	20	0	15255	76	0	11
200402	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200402	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200403	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200403	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200403	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200403	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EC334	G02439		A009	177044068601	S01	19970428	0	0	0	0	0	13
200403	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200403	02421	EC334	G02439		B009A	177044064200	S02	19930830	13	0	11026	115	0	11
200403	02421	EC334	G02439		B010A	177044064300	S02	19930918	30	0	19745	4	0	11
200403	02421	EC334	G02439		B011	177044074500	S01	19951030	31	99	22017	10523	0	11
200403	02421	EC334	G02439		C001A	177044036900	S01	19901005	19	0	9293	379	0	11
200403	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200403	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200403	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200403	02421	EC334	G02439		C011	177044079600	D04	20010824	19	127	39490	671	0	11
200403	02421	EC334	G02439		C011D	177044079600	D05	20010824	19	0	17790	345	0	11
200403	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200403	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200404	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200404	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200404	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200404	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200404	02421	EC334	G02439		A009	177044068601	S01	19970428	0	0	0	0	0	13
200404	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200404	02421	EC334	G02439		B009A	177044064200	S02	19930830	16	23	11435	24	0	11
200404	02421	EC334	G02439		B010A	177044064300	S02	19930918	28	16	22969	25	0	11
200404	02421	EC334	G02439		B011	177044074500	S01	19951030	30	49	18615	9628	0	11
200404	02421	EC334	G02439		C001A	177044036900	S01	19901005	30	0	13791	0	0	11
200404	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200404	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200404	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200404	02421	EC334	G02439		C011	177044079600	D04	20010824	30	49	64672	0	0	11
200404	02421	EC334	G02439		C011D	177044079600	D05	20010824	30	22	19895	0	0	11
200404	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200404	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200405	02421	EC334	G02439		A001	177044025800	D01	19760701	12	0	4118	0	0	11
200405	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200405	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200405	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	EC334	G02439		A009	177044068601	S01	19970428	12	0	7154	0	0	11
200405	02421	EC334	G02439		A011	177044104800	S01	20040329	31	1594	351400	0	0	11
200405	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200405	02421	EC334	G02439		B009A	177044064200	S02	19930830	8	0	5391	1	0	11
200405	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	8	27279	28	0	11
200405	02421	EC334	G02439		B011	177044074500	S01	19951030	31	129	21547	13211	0	11
200405	02421	EC334	G02439		C001A	177044036900	S01	19901005	28	0	14176	0	0	11
200405	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200405	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200405	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200405	02421	EC334	G02439		C011	177044079600	D04	20010824	27	0	54260	0	0	11
200405	02421	EC334	G02439		C011D	177044079600	D05	20010824	28	6	16287	0	0	11
200405	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200405	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200406	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200406	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200406	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200406	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200406	02421	EC334	G02439		A009	177044068601	S01	19970428	0	0	0	0	0	13
200406	02421	EC334	G02439		A011	177044104800	S01	20040329	30	1561	336995	1	0	11
200406	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200406	02421	EC334	G02439		B009A	177044064200	S02	19930830	5	0	2643	0	0	11
200406	02421	EC334	G02439		B010A	177044064300	S02	19930918	27	0	27409	0	0	11
200406	02421	EC334	G02439		B011	177044074500	S01	19951030	30	59	23003	10805	0	11
200406	02421	EC334	G02439		C001A	177044036900	S01	19901005	27	0	14003	884	0	11
200406	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200406	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200406	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200406	02421	EC334	G02439		C011	177044079600	D04	20010824	27	0	50682	1705	0	11
200406	02421	EC334	G02439		C011D	177044079600	D05	20010824	27	26	14709	1860	0	11
200406	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200406	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200407	02421	EC334	G02439		A001	177044025800	D01	19760701	11	0	5669	1	0	11
200407	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200407	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200407	02421	EC334	G02439		A009	177044068601	S01	19970428	11	0	6322	12029	0	11
200407	02421	EC334	G02439		A011	177044104800	S01	20040329	31	1901	330997	69	0	11
200407	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200407	02421	EC334	G02439		B009A	177044064200	S02	19930830	11	0	9202	0	0	11
200407	02421	EC334	G02439		B010A	177044064300	S02	19930918	27	0	22448	0	0	11
200407	02421	EC334	G02439		B011	177044074500	S01	19951030	31	50	22201	12850	0	11
200407	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	0	17015	1628	0	11
200407	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200407	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200407	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200407	02421	EC334	G02439		C011	177044079600	D04	20010824	31	32	57375	3444	0	11
200407	02421	EC334	G02439		C011D	177044079600	D05	20010824	31	93	10322	1793	0	11
200407	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200407	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200408	02421	EC334	G02439		A001	177044025800	D01	19760701	4	0	1767	0	0	11
200408	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200408	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200408	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200408	02421	EC334	G02439		A009	177044068601	S01	19970428	4	0	1938	39997	0	11
200408	02421	EC334	G02439		A011	177044104800	S01	20040329	31	1793	304375	185	0	11
200408	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200408	02421	EC334	G02439		B009A	177044064200	S02	19930830	15	11	10834	10	0	11
200408	02421	EC334	G02439		B010A	177044064300	S02	19930918	25	0	21117	4	0	11
200408	02421	EC334	G02439		B011	177044074500	S01	19951030	31	53	21483	9035	0	11
200408	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	0	17008	15763	0	11
200408	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200408	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200408	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200408	02421	EC334	G02439		C011	177044079600	D04	20010824	31	12	53766	39831	0	11
200408	02421	EC334	G02439		C011D	177044079600	D05	20010824	31	38	10260	18032	0	11
200408	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200408	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EC334	G02439		A001	177044025800	D01	19760701	9	0	3057	0	0	11
200409	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200409	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200409	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200409	02421	EC334	G02439		A009	177044068601	S01	19970428	9	0	7719	0	0	11
200409	02421	EC334	G02439		A011	177044104800	S01	20040329	30	1781	273770	0	0	11
200409	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200409	02421	EC334	G02439		B009A	177044064200	S02	19930830	14	0	9237	8	0	11
200409	02421	EC334	G02439		B010A	177044064300	S02	19930918	21	0	20368	0	0	11
200409	02421	EC334	G02439		B011	177044074500	S01	19951030	30	61	18587	2818	0	11
200409	02421	EC334	G02439		C001A	177044036900	S01	19901005	30	0	15965	0	0	11
200409	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200409	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200409	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200409	02421	EC334	G02439		C011	177044079600	D04	20010824	30	97	47384	0	0	11
200409	02421	EC334	G02439		C011D	177044079600	D05	20010824	30	0	9002	0	0	11
200409	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200409	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200410	02421	EC334	G02439		A001	177044025800	D01	19760701	31	0	9909	0	0	11
200410	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200410	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200410	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200410	02421	EC334	G02439		A009	177044068601	S01	19970428	31	0	10510	25406	0	11
200410	02421	EC334	G02439		A011	177044104800	S01	20040329	30	1564	288921	16	0	11
200410	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200410	02421	EC334	G02439		B009A	177044064200	S02	19930830	29	0	26811	0	0	11
200410	02421	EC334	G02439		B010A	177044064300	S02	19930918	31	0	27599	0	0	11
200410	02421	EC334	G02439		B011	177044074500	S01	19951030	31	32	18621	13506	0	11
200410	02421	EC334	G02439		C001A	177044036900	S01	19901005	31	0	14632	1678	0	11
200410	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200410	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200410	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200410	02421	EC334	G02439		C011	177044079600	D04	20010824	30	129	44894	3740	0	11
200410	02421	EC334	G02439		C011D	177044079600	D05	20010824	30	0	7571	1539	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200410	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200411	02421	EC334	G02439		A001	177044025800	D01	19760701	0	0	0	0	0	13
200411	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200411	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200411	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200411	02421	EC334	G02439		A009	177044068601	S01	19970428	0	0	0	0	0	13
200411	02421	EC334	G02439		A011	177044104800	S01	20040329	30	1181	285012	218	0	11
200411	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200411	02421	EC334	G02439		B009A	177044064200	S02	19930830	5	0	6364	0	0	11
200411	02421	EC334	G02439		B010A	177044064300	S02	19930918	29	0	24971	0	0	11
200411	02421	EC334	G02439		B011	177044074500	S01	19951030	30	134	20075	11385	0	11
200411	02421	EC334	G02439		C001A	177044036900	S01	19901005	29	0	12718	1995	0	11
200411	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200411	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200411	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13
200411	02421	EC334	G02439		C011	177044079600	D04	20010824	29	0	43779	2548	0	11
200411	02421	EC334	G02439		C011D	177044079600	D05	20010824	29	96	5818	2048	0	11
200411	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200411	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200412	02421	EC334	G02439		A001	177044025800	D01	19760701	22	0	6447	0	0	11
200412	02421	EC334	G02439		A001D	177044025800	D61	19970901	0	0	0	0	0	13
200412	02421	EC334	G02439		A003D	177044031500	D02	19760504	0	0	0	0	0	13
200412	02421	EC334	G02439		A007	177044035400	S01	19770105	0	0	0	0	0	13
200412	02421	EC334	G02439		A009	177044068601	S01	19970428	22	0	10168	22219	0	11
200412	02421	EC334	G02439		A011	177044104800	S01	20040329	31	1154	272582	455	0	11
200412	02421	EC334	G02439		B006A	177044035500	S02	19800110	0	0	0	0	0	13
200412	02421	EC334	G02439		B009A	177044064200	S02	19930830	11	0	6195	0	0	11
200412	02421	EC334	G02439		B010A	177044064300	S02	19930918	30	0	24902	0	0	11
200412	02421	EC334	G02439		B011	177044074500	S01	19951030	31	87	22000	12860	0	11
200412	02421	EC334	G02439		C001A	177044036900	S01	19901005	28	0	13069	628	0	11
200412	02421	EC334	G02439		C005	177044048200	S01	19801206	0	0	0	0	0	13
200412	02421	EC334	G02439		C006	177044047501	D01	19810104	0	0	0	0	0	13
200412	02421	EC334	G02439		C006D	177044047501	D02	19810104	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EC334	G02439		C011	177044079600	D04	20010824	28	31	41264	1058	0	11
200412	02421	EC334	G02439		C011D	177044079600	D05	20010824	28	107	4843	2135	0	11
200412	02421	EC334	G02439		C012	177044080100	S01	19950107	0	0	0	0	0	13
200412	02421	EC334	G02439		C013	177044080500	S01	19950205	0	0	0	0	0	13
200401	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200401	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200401	00078	SP062	G02445		A003	608164001900	D03	20010501	31	2714	6179	2352	0	09
200401	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200401	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200401	00078	SP062	G02445		A005	608164001601	S03	19890807	31	1074	2237	18238	0	09
200401	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200401	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200401	00078	SP062	G02445		A007D	608164002100	D04	19961119	20	531	861	4149	0	09
200401	00078	SP062	G02445		A008	608164002200	S04	20010620	31	4248	4468	4490	0	09
200401	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200401	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2579	2549	1988	0	09
200401	00078	SP062	G02445		A013	608164003001	D03	19961008	31	705	1579	2432	0	09
200401	00078	SP062	G02445		A013D	608164003001	D04	19961008	31	443	1434	388	0	09
200401	00078	SP062	G02445		A014	608164002501	S01	20011106	31	12293	8584	485	0	09
200401	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200401	00078	SP062	G02445		A016	608164003501	S01	20011111	30	4541	14930	1483	0	09
200401	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200401	00078	SP062	G02445		A018	608164003600	S06	20000405	31	1302	1286	27046	0	09
200401	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200401	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200401	00078	SP062	G02445		A022	608164003901	S03	20010619	31	1385	2222	1793	0	09
200401	00078	SP062	G02445		A023	608164004500	S01	19780802	31	7891	8452	640	0	09
200401	00078	SP062	G02445		A024	608164004801	S01	20011116	31	1617	1627	1395	0	09
200401	00078	SP062	G02445		A026	608164008900	S04	19920919	31	354	1289	1607	0	09
200401	00078	SP062	G02445		A028A	608164028800	D04	19980307	27	1327	3035	381	0	09
200401	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200401	00078	SP062	G02445		A029	608164032001	S01	20000107	27	519	3602	14484	0	09
200402	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200402	00078	SP062	G02445		A003	608164001900	D03	20010501	21	1438	5435	798	0	09
200402	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200402	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200402	00078	SP062	G02445		A005	608164001601	S03	19890807	21	538	1312	11480	0	09
200402	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200402	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200402	00078	SP062	G02445		A007D	608164002100	D04	19961119	29	608	1037	4948	0	09
200402	00078	SP062	G02445		A008	608164002200	S04	20010620	29	3904	3932	4603	0	09
200402	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200402	00078	SP062	G02445		A011	608164002700	S02	19891119	29	2286	2472	1418	0	09
200402	00078	SP062	G02445		A013	608164003001	D03	19961008	29	615	1501	2221	0	09
200402	00078	SP062	G02445		A013D	608164003001	D04	19961008	24	398	1188	349	0	09
200402	00078	SP062	G02445		A014	608164002501	S01	20011106	29	9367	6802	305	0	09
200402	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200402	00078	SP062	G02445		A016	608164003501	S01	20011111	26	3035	6616	690	0	09
200402	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200402	00078	SP062	G02445		A018	608164003600	S06	20000405	29	1394	1449	25900	0	09
200402	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200402	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200402	00078	SP062	G02445		A022	608164003901	S03	20010619	29	1067	2578	1442	0	09
200402	00078	SP062	G02445		A023	608164004500	S01	19780802	29	6689	7372	356	0	09
200402	00078	SP062	G02445		A024	608164004801	S01	20011116	7	282	339	256	0	09
200402	00078	SP062	G02445		A026	608164008900	S04	19920919	27	351	1367	1249	0	09
200402	00078	SP062	G02445		A028A	608164028800	D04	19980307	26	1875	4254	212	0	09
200402	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200402	00078	SP062	G02445		A029	608164032001	S01	20000107	7	87	765	2541	0	09
200403	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200403	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200403	00078	SP062	G02445		A003	608164001900	D03	20010501	31	2456	4200	44	0	09
200403	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200403	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200403	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200403	00078	SP062	G02445		A006	608164002001	S02	19930825	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200403	00078	SP062	G02445		A007D	608164002100	D04	19961119	28	506	812	4584	0	09
200403	00078	SP062	G02445		A008	608164002200	S04	20010620	31	3255	2960	4611	0	09
200403	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200403	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2550	2444	1715	0	09
200403	00078	SP062	G02445		A013	608164003001	D03	19961008	28	607	1475	2442	0	09
200403	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200403	00078	SP062	G02445		A014	608164002501	S01	20011106	31	9069	7512	796	0	09
200403	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200403	00078	SP062	G02445		A016	608164003501	S01	20011111	28	2777	7160	1030	0	09
200403	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200403	00078	SP062	G02445		A018	608164003600	S06	20000405	31	1795	1218	28306	0	09
200403	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200403	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200403	00078	SP062	G02445		A022	608164003901	S03	20010619	31	1317	3171	1602	0	09
200403	00078	SP062	G02445		A023	608164004500	S01	19780802	29	5152	6389	476	0	09
200403	00078	SP062	G02445		A026	608164008900	S04	19920919	24	409	948	1234	0	09
200403	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	1864	4684	54	0	09
200403	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200404	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200404	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200404	00078	SP062	G02445		A003	608164001900	D03	20010501	27	1065	1183	697	0	09
200404	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200404	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200404	00078	SP062	G02445		A005	608164001601	S03	19890807	26	932	477	16348	0	09
200404	00078	SP062	G02445		A006	608164002001	S02	19930825	27	1008	1720	518	0	09
200404	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200404	00078	SP062	G02445		A007D	608164002100	D04	19961119	30	1216	865	8201	0	09
200404	00078	SP062	G02445		A008	608164002200	S04	20010620	30	2436	1248	3369	0	09
200404	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200404	00078	SP062	G02445		A011	608164002700	S02	19891119	30	2757	1307	1651	0	09
200404	00078	SP062	G02445		A013	608164003001	D03	19961008	30	1707	3017	1972	0	09
200404	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200404	00078	SP062	G02445		A014	608164002501	S01	20011106	30	7713	5289	609	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200404	00078	SP062	G02445		A016	608164003501	S01	20011111	28	2141	4007	1149	0	09
200404	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200404	00078	SP062	G02445		A018	608164003600	S06	20000405	30	1598	1365	23061	0	09
200404	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200404	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200404	00078	SP062	G02445		A022	608164003901	S03	20010619	30	1508	1333	1317	0	09
200404	00078	SP062	G02445		A023	608164004500	S01	19780802	29	5116	4802	528	0	09
200404	00078	SP062	G02445		A024	608164004801	S02	20040428	0	0	0	0	0	12
200404	00078	SP062	G02445		A026	608164008900	S04	19920919	24	547	435	910	0	09
200404	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	3624	5160	106	0	09
200404	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200404	00078	SP062	G02445		A029	608164032001	S02	20040410	14	308	61974	118	0	11
200405	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200405	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200405	00078	SP062	G02445		A003	608164001900	D03	20010501	26	679	2250	1077	0	09
200405	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200405	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200405	00078	SP062	G02445		A005	608164001601	S03	19890807	19	576	1235	11430	0	09
200405	00078	SP062	G02445		A006	608164002001	S02	19930825	19	296	2007	467	0	09
200405	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200405	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	1019	2294	9577	0	09
200405	00078	SP062	G02445		A008	608164002200	S04	20010620	31	2560	3663	4010	0	09
200405	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200405	00078	SP062	G02445		A011	608164002700	S02	19891119	31	2294	3244	1594	0	09
200405	00078	SP062	G02445		A013	608164003001	D03	19961008	31	2252	4904	1165	0	09
200405	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200405	00078	SP062	G02445		A014	608164002501	S01	20011106	31	8056	8031	655	0	09
200405	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200405	00078	SP062	G02445		A016	608164003501	S01	20011111	23	1533	4011	689	0	09
200405	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200405	00078	SP062	G02445		A018	608164003600	S06	20000405	31	1644	6258	26902	0	09
200405	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200405	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SP062	G02445		A022	608164003901	S03	20010619	31	1859	3224	1297	0	09
200405	00078	SP062	G02445		A023	608164004500	S01	19780802	31	3975	5970	432	0	09
200405	00078	SP062	G02445		A024	608164004801	S02	20040428	24	9400	11543	687	0	08
200405	00078	SP062	G02445		A026	608164008900	S04	19920919	19	289	1065	706	0	09
200405	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	3698	5631	128	0	09
200405	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200405	00078	SP062	G02445		A029	608164032001	S02	20040410	31	2719	189630	336	0	11
200406	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200406	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200406	00078	SP062	G02445		A003	608164001900	D03	20010501	16	290	1165	585	0	09
200406	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200406	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200406	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200406	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200406	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200406	00078	SP062	G02445		A007D	608164002100	D04	19961119	30	838	1861	7804	0	09
200406	00078	SP062	G02445		A008	608164002200	S04	20010620	30	3925	5415	3921	0	09
200406	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200406	00078	SP062	G02445		A011	608164002700	S02	19891119	30	2310	3070	1031	0	09
200406	00078	SP062	G02445		A013	608164003001	D03	19961008	30	2340	4850	964	0	09
200406	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200406	00078	SP062	G02445		A014	608164002501	S01	20011106	30	8635	8476	818	0	09
200406	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200406	00078	SP062	G02445		A016	608164003501	S01	20011111	25	1432	4071	916	0	09
200406	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200406	00078	SP062	G02445		A018	608164003600	S06	20000405	30	1745	2074	26308	0	09
200406	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200406	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200406	00078	SP062	G02445		A022	608164003901	S03	20010619	30	1690	3120	1088	0	09
200406	00078	SP062	G02445		A023	608164004500	S01	19780802	29	5555	7885	267	0	09
200406	00078	SP062	G02445		A024	608164004801	S02	20040428	30	12311	28066	539	0	08
200406	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200406	00078	SP062	G02445		A028A	608164028800	D04	19980307	30	1928	5311	162	0	09
200406	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SP062	G02445		A029	608164032001	S02	20040410	30	2425	212881	254	0	11
200407	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200407	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200407	00078	SP062	G02445		A003	608164001900	D03	20010501	24	447	1827	684	0	09
200407	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200407	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200407	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200407	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200407	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200407	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	1320	2309	7912	0	09
200407	00078	SP062	G02445		A008	608164002200	S04	20010620	31	3639	3429	4199	0	09
200407	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200407	00078	SP062	G02445		A011	608164002700	S02	19891119	31	1728	1784	1154	0	09
200407	00078	SP062	G02445		A013	608164003001	D03	19961008	31	2394	4548	1143	0	09
200407	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200407	00078	SP062	G02445		A014	608164002501	S01	20011106	31	7642	5949	473	0	09
200407	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200407	00078	SP062	G02445		A016	608164003501	S01	20011111	25	2090	5911	1434	0	09
200407	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200407	00078	SP062	G02445		A018	608164003600	S06	20000405	31	1542	1286	28006	0	09
200407	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200407	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200407	00078	SP062	G02445		A022	608164003901	S03	20010619	31	1668	2314	1144	0	09
200407	00078	SP062	G02445		A023	608164004500	S01	19780802	28	4234	5276	236	0	09
200407	00078	SP062	G02445		A024	608164004801	S02	20040428	31	11030	22227	1040	0	08
200407	00078	SP062	G02445		A026	608164008900	S04	19920919	27	0	475	0	0	09
200407	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	2555	6086	142	0	09
200407	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200407	00078	SP062	G02445		A029	608164032001	S02	20040410	31	1863	202791	170	0	11
200408	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200408	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200408	00078	SP062	G02445		A003	608164001900	D03	20010501	26	520	2273	811	0	09
200408	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200408	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200408	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200408	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200408	00078	SP062	G02445		A007D	608164002100	D04	19961119	31	1525	3041	7489	0	09
200408	00078	SP062	G02445		A008	608164002200	S04	20010620	31	3574	3451	3724	0	09
200408	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200408	00078	SP062	G02445		A011	608164002700	S02	19891119	31	1695	2150	1207	0	09
200408	00078	SP062	G02445		A013	608164003001	D03	19961008	31	2126	4310	1184	0	09
200408	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200408	00078	SP062	G02445		A014	608164002501	S01	20011106	31	7981	6769	539	0	09
200408	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200408	00078	SP062	G02445		A016	608164003501	S01	20011111	24	1989	5201	1381	0	09
200408	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200408	00078	SP062	G02445		A018	608164003600	S06	20000405	31	1366	3219	27025	0	09
200408	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200408	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200408	00078	SP062	G02445		A022	608164003901	S03	20010619	31	1699	3178	1190	0	09
200408	00078	SP062	G02445		A023	608164004500	S01	19780802	30	5855	7033	519	0	09
200408	00078	SP062	G02445		A024	608164004801	S02	20040428	31	9428	15215	1741	0	08
200408	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200408	00078	SP062	G02445		A028A	608164028800	D04	19980307	31	1633	4345	98	0	09
200408	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200408	00078	SP062	G02445		A029	608164032001	S02	20040410	31	1474	173331	138	0	11
200409	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200409	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200409	00078	SP062	G02445		A003	608164001900	D03	20010501	3	44	152	70	0	09
200409	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200409	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200409	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200409	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200409	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200409	00078	SP062	G02445		A007D	608164002100	D04	19961119	13	507	902	3023	0	09
200409	00078	SP062	G02445		A008	608164002200	S04	20010620	13	1561	1699	1644	0	09
200409	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SP062	G02445		A011	608164002700	S02	19891119	13	746	1203	786	0	09
200409	00078	SP062	G02445		A013	608164003001	D03	19961008	13	1018	1954	578	0	09
200409	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200409	00078	SP062	G02445		A014	608164002501	S01	20011106	13	3231	2854	339	0	09
200409	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200409	00078	SP062	G02445		A016	608164003501	S01	20011111	12	660	2265	459	0	09
200409	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200409	00078	SP062	G02445		A018	608164003600	S06	20000405	13	559	780	11177	0	09
200409	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200409	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200409	00078	SP062	G02445		A022	608164003901	S03	20010619	13	822	1922	581	0	09
200409	00078	SP062	G02445		A023	608164004500	S01	19780802	13	1579	2078	273	0	09
200409	00078	SP062	G02445		A024	608164004801	S02	20040428	13	3655	7132	1223	0	08
200409	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200409	00078	SP062	G02445		A028A	608164028800	D04	19980307	13	725	1405	42	0	09
200409	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200409	00078	SP062	G02445		A029	608164032001	S02	20040410	13	533	64460	42	0	11
200410	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200410	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200410	00078	SP062	G02445		A003	608164001900	D03	20010501	0	0	0	0	0	12
200410	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200410	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200410	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200410	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200410	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200410	00078	SP062	G02445		A007D	608164002100	D04	19961119	0	0	0	0	0	12
200410	00078	SP062	G02445		A008	608164002200	S04	20010620	0	0	0	0	0	12
200410	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200410	00078	SP062	G02445		A011	608164002700	S02	19891119	0	0	0	0	0	12
200410	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200410	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200410	00078	SP062	G02445		A014	608164002501	S01	20011106	0	0	0	0	0	12
200410	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200410	00078	SP062	G02445		A016	608164003501	S01	20011111	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200410	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
200410	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200410	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200410	00078	SP062	G02445		A022	608164003901	S03	20010619	0	0	0	0	0	12
200410	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
200410	00078	SP062	G02445		A024	608164004801	S02	20040428	0	0	0	0	0	12
200410	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200410	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
200410	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200410	00078	SP062	G02445		A029	608164032001	S02	20040410	0	0	0	0	0	13
200411	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200411	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200411	00078	SP062	G02445		A003	608164001900	D03	20010501	0	0	0	0	0	12
200411	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200411	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200411	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200411	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200411	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200411	00078	SP062	G02445		A007D	608164002100	D04	19961119	0	0	0	0	0	12
200411	00078	SP062	G02445		A008	608164002200	S04	20010620	0	0	0	0	0	12
200411	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200411	00078	SP062	G02445		A011	608164002700	S02	19891119	0	0	0	0	0	12
200411	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200411	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200411	00078	SP062	G02445		A014	608164002501	S01	20011106	0	0	0	0	0	12
200411	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200411	00078	SP062	G02445		A016	608164003501	S01	20011111	0	0	0	0	0	12
200411	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200411	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
200411	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200411	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200411	00078	SP062	G02445		A022	608164003901	S03	20010619	0	0	0	0	0	12
200411	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SP062	G02445		A024	608164004801	S02	20040428	0	0	0	0	0	12
200411	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200411	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
200411	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200411	00078	SP062	G02445		A029	608164032001	S02	20040410	0	0	0	0	0	13
200412	00078	SP062	G02445		A002	608164001700	D01	19770129	0	0	0	0	0	12
200412	00078	SP062	G02445		A002D	608164001700	D02	19770129	0	0	0	0	0	12
200412	00078	SP062	G02445		A003	608164001900	D03	20010501	0	0	0	0	0	12
200412	00078	SP062	G02445		A003D	608164001900	D02	19761231	0	0	0	0	0	12
200412	00078	SP062	G02445		A004	608164001800	S01	20011027	0	0	0	0	0	12
200412	00078	SP062	G02445		A005	608164001601	S03	19890807	0	0	0	0	0	12
200412	00078	SP062	G02445		A006	608164002001	S02	19930825	0	0	0	0	0	12
200412	00078	SP062	G02445		A007	608164002100	D05	20010303	0	0	0	0	0	12
200412	00078	SP062	G02445		A007D	608164002100	D04	19961119	0	0	0	0	0	12
200412	00078	SP062	G02445		A008	608164002200	S04	20010620	0	0	0	0	0	12
200412	00078	SP062	G02445		A009	608164002300	S04	19960417	0	0	0	0	0	12
200412	00078	SP062	G02445		A011	608164002700	S02	19891119	0	0	0	0	0	12
200412	00078	SP062	G02445		A013	608164003001	D03	19961008	0	0	0	0	0	12
200412	00078	SP062	G02445		A013D	608164003001	D04	19961008	0	0	0	0	0	12
200412	00078	SP062	G02445		A014	608164002501	S01	20011106	0	0	0	0	0	12
200412	00078	SP062	G02445		A015	608164003300	S04	19900527	0	0	0	0	0	12
200412	00078	SP062	G02445		A016	608164003501	S01	20011111	0	0	0	0	0	12
200412	00078	SP062	G02445		A017	608164004200	S05	20031025	0	0	0	0	0	12
200412	00078	SP062	G02445		A018	608164003600	S06	20000405	0	0	0	0	0	12
200412	00078	SP062	G02445		A019	608164002802	S03	20030415	0	0	0	0	0	13
200412	00078	SP062	G02445		A020	608164002401	S02	19980621	0	0	0	0	0	12
200412	00078	SP062	G02445		A022	608164003901	S03	20010619	0	0	0	0	0	12
200412	00078	SP062	G02445		A023	608164004500	S01	19780802	0	0	0	0	0	12
200412	00078	SP062	G02445		A024	608164004801	S02	20040428	0	0	0	0	0	12
200412	00078	SP062	G02445		A026	608164008900	S04	19920919	0	0	0	0	0	12
200412	00078	SP062	G02445		A028A	608164028800	D04	19980307	0	0	0	0	0	12
200412	00078	SP062	G02445		A028D	608164028800	D03	19980104	0	0	0	0	0	12
200412	00078	SP062	G02445		A029	608164032001	S02	20040410	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	0	963	8	0	11
200401	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200401	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200401	00222	WC507	G02549		C001	177024130300	S01	20021107	31	9601	365586	211	0	11
200402	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	29	19	983	9	0	11
200402	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200402	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200402	00222	WC507	G02549		C001	177024130300	S01	20021107	29	8823	338393	206	0	11
200403	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	31	0	851	4	0	11
200403	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	A007	177024094900	S03	19950711	0	0	0	0	0	15
200403	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	B001A	177024098303	S02	19971103	0	0	0	0	0	15
200403	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200403	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200403	00222	WC507	G02549		C001	177024130300	S01	20021107	31	7535	356043	155	0	11
200404	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	30	0	378	21	0	11
200404	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200404	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200404	00222	WC507	G02549		C001	177024130300	S01	20021107	30	8073	337465	342	0	11
200405	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	13	9	170	16	0	11
200405	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200405	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200405	00222	WC507	G02549		C001	177024130300	S01	20021107	31	6415	350897	438	0	11
200406	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200406	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200406	00222	WC507	G02549		C001	177024130300	S01	20021107	30	8205	325863	270	0	11
200407	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200407	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200407	00222	WC507	G02549		C001	177024130300	S01	20021107	31	5851	322310	284	0	11
200408	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200408	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200408	00222	WC507	G02549		C001	177024130300	S01	20021107	31	6957	342373	157	0	11
200409	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200409	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200409	00222	WC507	G02549		C001	177024130300	S01	20021107	30	7833	331500	303	0	11
200410	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200410	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200410	00222	WC507	G02549		C001	177024130300	S01	20021107	31	4520	335384	600	0	11
200411	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	B001	177024098304	S01	20041108	22	101	28797	4	0	11
200411	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200411	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200411	00222	WC507	G02549		C001	177024130300	S01	20021107	30	5117	312944	316	0	11
200412	00222	WC507	G02549	7543940080	A002A	177024018200	D03	19790313	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A002D	177024018200	D02	19750504	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A003	177024020101	D01	19930410	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A003D	177024020101	D02	19930401	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A006A	177024024902	S02	19970627	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A008	177024094400	S01	19881210	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A009	177024094700	D01	19890122	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	A009D	177024094700	D02	19890122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00222	WC507	G02549	7543940080	B001	177024098304	S01	20041108	31	306	33921	304	0	11
200412	00222	WC507	G02549	7543940080	B002	177024099001	S01	20041126	30	3338	196837	339	0	11
200412	00222	WC507	G02549	7543940080	B004	177024108202	S02	20010322	0	0	0	0	0	13
200412	00222	WC507	G02549	7543940080	B005	177024101200	S01	19941201	0	0	0	0	0	13
200412	00222	WC507	G02549		C001	177024130300	S01	20021107	31	7008	282267	604	0	11
200401	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200401	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200401	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200401	00491	WC537	G02551		A007	177024068202	S01	20010415	4	12	140	3	0	11
200402	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200402	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200402	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200402	00491	WC537	G02551		A007	177024068202	S01	20010415	0	0	0	0	0	13
200403	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200403	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200403	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200403	00491	WC537	G02551		A007	177024068202	S01	20010415	0	0	0	0	0	13
200404	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200404	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200404	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200404	00491	WC537	G02551		A007	177024068202	S01	20010415	0	0	0	0	0	13
200405	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200405	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200405	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200405	00491	WC537	G02551		A007	177024068202	S01	20010415	29	274	31190	4	0	11
200406	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200406	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200406	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200406	00491	WC537	G02551		A007	177024068202	S01	20010415	30	51	20979	0	0	11
200407	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200407	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200407	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200407	00491	WC537	G02551		A007	177024068202	S01	20010415	10	135	15745	96	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	13
200408	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	13
200408	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200408	00491	WC537	G02551		A007	177024068202	S01	20010415	31	75	37181	882	0	11
200409	02421	WC537	G02551		001	177024022400	S01	19910205	0	0	0	0	0	15
200409	02421	WC537	G02551		002	177024038400	S02	19840411	0	0	0	0	0	15
200409	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200409	00491	WC537	G02551		A007	177024068202	S01	20010415	30	65	21113	2520	0	11
200410	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200410	00491	WC537	G02551		A007	177024068202	S01	20010415	23	52	16058	1823	0	11
200411	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200411	00491	WC537	G02551		A007	177024068202	S01	20010415	16	122	7624	1117	0	11
200412	02421	WC537	G02551		003	177024052301	S01	19970719	0	0	0	0	0	13
200412	00491	WC537	G02551		A007	177024068202	S01	20010415	19	66	6925	1052	0	11
200401	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200401	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200401	00491	WC537	G02552		A005	177024066700	D01	19820108	29	0	9948	2038	0	11
200401	00491	WC537	G02552		A005D	177024066700	D02	19820108	29	0	7390	6656	0	11
200401	00491	WC537	G02552		A006	177024066800	D01	19820201	29	0	18709	5811	0	11
200401	00491	WC537	G02552		A006D	177024066800	D03	20040107	0	0	0	0	0	13
200401	00491	WC537	G02552		A006D	177024066800	D61	19970901	0	0	0	0	0	15
200401	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200402	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200402	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200402	00491	WC537	G02552		A005	177024066700	D01	19820108	28	0	9253	1966	0	11
200402	00491	WC537	G02552		A005D	177024066700	D02	19820108	28	0	6611	6176	0	11
200402	00491	WC537	G02552		A006	177024066800	D01	19820201	0	0	0	0	0	13
200402	00491	WC537	G02552		A006D	177024066800	D03	20040107	28	11	22215	5026	0	11
200402	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200403	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200403	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200403	00491	WC537	G02552		A005	177024066700	D01	19820108	29	0	9877	1959	0	11
200403	00491	WC537	G02552		A005D	177024066700	D02	19820108	29	0	7337	6401	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	13
200403	00491	WC537	G02552		A006D	177024066800	D03	20040107	29	6	26685	4912	0	11
200403	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200404	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200404	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200404	00491	WC537	G02552		A005	177024066700	D01	19820108	30	0	10691	2129	0	11
200404	00491	WC537	G02552		A005D	177024066700	D02	19820108	30	0	7643	5817	0	11
200404	00491	WC537	G02552		A006D	177024066800	D03	20040107	30	4	27297	5316	0	11
200404	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	13
200404	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200405	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200405	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200405	00491	WC537	G02552		A005	177024066700	D01	19820108	31	0	12182	2384	0	11
200405	00491	WC537	G02552		A005D	177024066700	D02	19820108	31	0	8121	4588	0	11
200405	00491	WC537	G02552		A006D	177024066800	D03	20040107	31	22	27642	5780	0	11
200405	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	14
200405	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200406	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200406	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200406	00491	WC537	G02552		A005	177024066700	D01	19820108	13	0	3437	960	0	11
200406	00491	WC537	G02552		A005D	177024066700	D02	19820108	13	0	2291	1848	0	11
200406	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	13
200406	00491	WC537	G02552		A006D	177024066800	D03	20040107	13	3	7799	2328	0	11
200406	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200407	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200407	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200407	00491	WC537	G02552		A005	177024066700	D01	19820108	10	0	2744	983	0	11
200407	00491	WC537	G02552		A005D	177024066700	D02	19820108	10	0	1859	1602	0	11
200407	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	13
200407	00491	WC537	G02552		A006D	177024066800	D03	20040107	10	7	4442	1848	0	11
200407	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200408	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200408	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200408	00491	WC537	G02552		A005	177024066700	D01	19820108	31	0	8111	8769	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00491	WC537	G02552		A005D	177024066700	D02	19820108	31	0	6255	8418	0	11
200408	00491	WC537	G02552		A006D	177024066800	D01	19820201	0	0	0	0	0	13
200408	00491	WC537	G02552		A006D	177024066800	D03	20040107	31	0	2764	5612	0	11
200408	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200409	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200409	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200409	00491	WC537	G02552		A005	177024066700	D01	19820108	30	0	10122	7950	0	11
200409	00491	WC537	G02552		A005D	177024066700	D02	19820108	30	0	8069	4680	0	11
200409	00491	WC537	G02552		A006	177024066800	D01	19820201	0	0	0	0	0	13
200409	00491	WC537	G02552		A006D	177024066800	D03	20040107	30	0	18608	6120	0	11
200409	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200410	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200410	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200410	00491	WC537	G02552		A005	177024066700	D01	19820108	23	0	7698	5750	0	11
200410	00491	WC537	G02552		A005D	177024066700	D02	19820108	23	0	6138	3385	0	11
200410	00491	WC537	G02552		A006	177024066800	D01	19820201	0	0	0	0	0	13
200410	00491	WC537	G02552		A006D	177024066800	D03	20040107	23	0	14153	4426	0	11
200410	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200411	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200411	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200411	00491	WC537	G02552		A005	177024066700	D01	19820108	17	0	6663	1166	0	11
200411	00491	WC537	G02552		A005D	177024066700	D02	19820108	17	0	2175	6324	0	11
200411	00491	WC537	G02552		A006	177024066800	D01	19820201	0	0	0	0	0	13
200411	00491	WC537	G02552		A006D	177024066800	D03	20040107	17	0	6931	2797	0	11
200411	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200412	00491	WC537	G02552		A003	177024060900	D03	19850923	0	0	0	0	0	13
200412	00491	WC537	G02552		A003D	177024060900	D63	19970901	0	0	0	0	0	13
200412	00491	WC537	G02552		A005	177024066700	D01	19820108	19	0	6024	927	0	11
200412	00491	WC537	G02552		A005D	177024066700	D02	19820108	19	0	1871	6010	0	11
200412	00491	WC537	G02552		A006	177024066800	D01	19820201	0	0	0	0	0	13
200412	00491	WC537	G02552		A006D	177024066800	D03	20040107	20	0	6591	2758	0	11
200412	00491	WC537	G02552		B001	177024076300	S01	19891020	0	0	0	0	0	13
200401	02421	WC537	G02555		004A	177024053600	D02	19960402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200401	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200401	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200401	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200401	02421	WC537	G02555		007D	177024054300	D02	19791103	20	0	21458	3871	0	11
200402	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200402	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200402	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200402	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200402	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200402	02421	WC537	G02555		007D	177024054300	D02	19791103	10	0	10473	1750	0	11
200403	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200403	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200403	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200403	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200403	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200403	02421	WC537	G02555		007D	177024054300	D02	19791103	4	0	3760	608	0	11
200404	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200404	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200404	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200404	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200404	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200404	02421	WC537	G02555		007D	177024054300	D02	19791103	18	0	20281	3532	0	11
200405	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200405	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200405	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200405	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200405	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200405	02421	WC537	G02555		007D	177024054300	D02	19791103	30	0	34090	5354	0	11
200406	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200406	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200406	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200406	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200406	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	WC537	G02555		007D	177024054300	D02	19791103	28	0	34424	6985	0	11
200407	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200407	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200407	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200407	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200407	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200407	02421	WC537	G02555		007D	177024054300	D02	19791103	29	0	33822	7178	0	11
200408	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200408	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200408	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200408	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200408	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200408	02421	WC537	G02555		007D	177024054300	D02	19791103	31	0	41829	8187	0	11
200409	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200409	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200409	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200409	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200409	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200409	02421	WC537	G02555		007D	177024054300	D02	19791103	27	0	26670	5585	0	11
200410	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200410	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200410	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200410	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200410	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200410	02421	WC537	G02555		007D	177024054300	D02	19791103	28	0	34056	6432	0	11
200411	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200411	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200411	02421	WC537	G02555		006	177024054200	D01	19791014	0	0	0	0	0	13
200411	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200411	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200411	02421	WC537	G02555		007D	177024054300	D02	19791103	30	0	33511	7393	0	11
200412	02421	WC537	G02555		004A	177024053600	D02	19960402	0	0	0	0	0	13
200412	02421	WC537	G02555		004D	177024053600	D03	19960331	0	0	0	0	0	13
200412	02421	WC537	G02555		006	177024054200	D01	19791014	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	WC537	G02555		006D	177024054200	D02	19791014	0	0	0	0	0	13
200412	02421	WC537	G02555		007	177024054300	D01	19791103	0	0	0	0	0	13
200412	02421	WC537	G02555		007D	177024054300	D02	19791103	28	0	28483	6787	0	11
200401	00048	WC617	G02560		A002	177024051202	S02	20010507	30	103	51782	24315	0	11
200401	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200401	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200401	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200401	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200401	00048	WC617	G02560		A012	177024068401	S01	19980721	0	0	0	0	0	13
200401	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200401	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200401	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200401	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200401	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200401	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200401	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200402	00048	WC617	G02560		A002	177024051202	S02	20010507	27	162	30577	11086	0	11
200402	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200402	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200402	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200402	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200402	00048	WC617	G02560		A012	177024068401	S01	19980721	0	0	0	0	0	13
200402	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200402	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200402	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200402	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200402	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200402	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200402	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200403	00048	WC617	G02560		A002	177024051202	S02	20010507	28	266	33426	16458	0	11
200403	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200403	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200403	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200403	00048	WC617	G02560		A012	177024068401	S01	19980721	12	0	31067	0	0	11
200403	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200403	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200403	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200403	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200403	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200403	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200403	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200404	00048	WC617	G02560		A002	177024051202	S02	20010507	30	10	27345	10830	0	11
200404	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200404	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200404	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200404	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200404	00048	WC617	G02560		A012	177024068401	S01	19980721	30	110	85376	0	0	11
200404	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200404	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200404	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200404	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200404	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200404	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200404	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200405	00048	WC617	G02560		A002	177024051202	S02	20010507	30	0	20145	7242	0	11
200405	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200405	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200405	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200405	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200405	00048	WC617	G02560		A012	177024068401	S01	19980721	30	41	80583	0	0	11
200405	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200405	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200405	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200405	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200405	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200405	00048	WC617	G02560		A021	177024085800	S02	19880114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200406	00048	WC617	G02560		A002	177024051202	S02	20010507	30	0	19580	2546	0	11
200406	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200406	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200406	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200406	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200406	00048	WC617	G02560		A012	177024068401	S01	19980721	30	214	77452	0	0	11
200406	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200406	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200406	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200406	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200406	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200406	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200406	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200407	00048	WC617	G02560		A002	177024051202	S02	20010507	31	0	22583	878	0	11
200407	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200407	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200407	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200407	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200407	00048	WC617	G02560		A012	177024068401	S01	19980721	31	243	89337	0	0	11
200407	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200407	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200407	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200407	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200407	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200407	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200407	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200408	00048	WC617	G02560		A002	177024051202	S02	20010507	12	0	12151	602	0	11
200408	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200408	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200408	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200408	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200408	00048	WC617	G02560		A012	177024068401	S01	19980721	10	348	16634	0	0	11
200408	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200408	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200408	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200408	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200408	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200408	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200409	00048	WC617	G02560		A002	177024051202	S02	20010507	28	91	23505	5519	0	11
200409	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200409	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200409	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200409	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200409	00048	WC617	G02560		A012	177024068401	S01	19980721	29	0	75791	0	0	11
200409	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200409	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200409	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200409	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200409	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200409	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200409	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200410	00048	WC617	G02560		A002	177024051202	S02	20010507	30	317	18849	8108	0	11
200410	00048	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200410	00048	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200410	00048	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200410	00048	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200410	00048	WC617	G02560		A012	177024068401	S01	19980721	30	0	72367	0	0	11
200410	00048	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200410	00048	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200410	00048	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200410	00048	WC617	G02560		A018D	177024069000	D04	19930831	0	0	0	0	0	13
200410	00048	WC617	G02560		A019	177024085400	S02	19980801	0	0	0	0	0	13
200410	00048	WC617	G02560		A021	177024085800	S02	19880114	0	0	0	0	0	13
200410	00048	WC617	G02560		A026	177024086400	S01	19850823	0	0	0	0	0	13
200411	02409	WC617	G02560		A002	177024051202	S02	20010507	30	251	17032	7927	0	11
200411	02409	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200411	02409	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200411	02409	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200411	02409	WC617	G02560		A012	177024068401	S01	19980721	30	0	66734	0	0	11
200411	02409	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200411	02409	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200411	02409	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200412	02409	WC617	G02560		A002	177024051202	S02	20010507	30	198	14338	11448	0	11
200412	02409	WC617	G02560		A004	177024052900	S06	19930820	0	0	0	0	0	13
200412	02409	WC617	G02560		A007	177024054400	D02	19930801	0	0	0	0	0	13
200412	02409	WC617	G02560		A007D	177024054400	D03	19930801	0	0	0	0	0	13
200412	02409	WC617	G02560		A009	177024062100	S05	19920305	0	0	0	0	0	13
200412	02409	WC617	G02560		A012	177024068401	S01	19980721	30	0	77795	0	0	11
200412	02409	WC617	G02560		A015	177024065801	S02	19991210	0	0	0	0	0	13
200412	02409	WC617	G02560		A016	177024067800	S05	19941107	0	0	0	0	0	13
200412	02409	WC617	G02560		A018	177024069000	D03	19930831	0	0	0	0	0	13
200401	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200401	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200401	02409	EC038	G02562		007	177034086002	S02	20020401	18	230	10217	18490	0	11
200401	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200401	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200401	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200402	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200402	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200402	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200402	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200402	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200402	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200403	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200403	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200403	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200403	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200403	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200404	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200404	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200404	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200404	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200404	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200404	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200405	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200405	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200405	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200405	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200405	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200405	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200406	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200406	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200406	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200406	01364	EC038	G02562		008	177034087800	S01	20000413	0	0	0	0	0	13
200406	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200406	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200407	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200407	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200407	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200407	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200407	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200408	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200408	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200408	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200408	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200408	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200409	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200409	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200409	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200409	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200409	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200410	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200410	02409	EC038	G02562		007	177034086002	S02	20020401	0	0	0	0	0	13
200410	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200410	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200411	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200411	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200411	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200411	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200412	01764	EC038	G02562		004	177034040305	S02	19980512	0	0	0	0	0	13
200412	01764	EC038	G02562		006	177034085900	S02	19990721	0	0	0	0	0	13
200412	01764	EC038	G02562		A002A	177034008000	D01	19790712	0	0	0	0	0	13
200412	01764	EC038	G02562		A002B	177034008000	D02	19790712	0	0	0	0	0	13
200401	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200401	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200401	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200401	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200401	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200401	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200401	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200401	00981	EC359	G02567		A004D	177044049200	D61	19970901	31	0	6573	873	0	11
200401	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200401	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200401	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200401	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200401	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200402	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200402	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200402	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200402	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200402	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200402	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200402	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	EC359	G02567		A004D	177044049200	D61	19970901	29	0	6054	390	0	11
200402	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200402	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200402	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200402	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200402	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200403	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200403	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200403	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200403	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200403	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200403	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200403	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200403	00981	EC359	G02567		A004D	177044049200	D61	19970901	31	0	5989	1031	0	11
200403	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200403	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200403	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200403	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200403	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200404	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200404	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200404	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200404	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200404	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200404	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200404	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200404	00981	EC359	G02567		A004D	177044049200	D61	19970901	30	0	5720	433	0	11
200404	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200404	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200404	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200404	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200404	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200405	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200405	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200405	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200405	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200405	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200405	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200405	00981	EC359	G02567		A004D	177044049200	D61	19970901	31	0	5240	352	0	11
200405	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200405	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200405	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200405	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200405	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200406	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200406	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200406	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200406	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200406	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200406	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200406	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200406	00981	EC359	G02567		A004D	177044049200	D61	19970901	29	0	5395	430	0	11
200406	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200406	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200406	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200406	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200406	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200407	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200407	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200407	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200407	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200407	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200407	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200407	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200407	00981	EC359	G02567		A004D	177044049200	D61	19970901	28	0	5518	411	0	11
200407	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200407	00981	EC359	G02567		A007	177044049600	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200407	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200407	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200408	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200408	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200408	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200408	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200408	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200408	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200408	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200408	00981	EC359	G02567		A004D	177044049200	D61	19970901	31	0	5999	407	0	11
200408	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200408	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200408	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200408	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200408	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200409	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200409	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200409	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200409	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200409	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200409	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200409	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200409	00981	EC359	G02567		A004D	177044049200	D61	19970901	19	0	4046	304	0	11
200409	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200409	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200409	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200409	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200409	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200410	00981	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200410	00981	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200410	00981	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200410	00981	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200410	00981	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00981	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200410	00981	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200410	00981	EC359	G02567		A004D	177044049200	D61	19970901	31	0	5546	385	0	11
200410	00981	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200410	00981	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200410	00981	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200410	00981	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200410	00981	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200411	00105	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200411	00105	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200411	00105	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200411	00105	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200411	00105	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200411	00105	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200411	00105	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200411	00105	EC359	G02567		A004D	177044049200	D61	19970901	30	0	4344	312	0	11
200411	00105	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200411	00105	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200411	00105	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200411	00105	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200411	00105	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13
200412	00105	EC359	G02567		A001	177044048600	D01	19810802	0	0	0	0	0	13
200412	00105	EC359	G02567		A001D	177044048600	D02	19810802	0	0	0	0	0	13
200412	00105	EC359	G02567		A002	177044048800	D01	19811005	0	0	0	0	0	13
200412	00105	EC359	G02567		A002D	177044048800	D02	19811005	0	0	0	0	0	13
200412	00105	EC359	G02567		A003	177044049100	D01	19810826	0	0	0	0	0	13
200412	00105	EC359	G02567		A003D	177044049100	D02	19810826	0	0	0	0	0	13
200412	00105	EC359	G02567		A004	177044049200	D01	19820415	0	0	0	0	0	13
200412	00105	EC359	G02567		A004D	177044049200	D61	19970901	31	0	4392	1092	0	11
200412	00105	EC359	G02567		A005	177044049800	S03	19920522	0	0	0	0	0	13
200412	00105	EC359	G02567		A007	177044049600	D63	19970901	0	0	0	0	0	13
200412	00105	EC359	G02567		A007D	177044049600	D03	19881227	0	0	0	0	0	13
200412	00105	EC359	G02567		A009	177044051600	D01	19811126	0	0	0	0	0	13
200412	00105	EC359	G02567		A009D	177044051600	D02	19811126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	VR331	G02572		A001	177064021600	S01	19771213	31	4628	1634	329	0	09
200401	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	12254	0	0	11
200401	01764	VR331	G02572		A003C	177064022800	S04	19981016	31	141	970	1438	0	11
200401	01764	VR331	G02572		A004A	177064024200	S02	19881129	31	495	1217	5417	0	09
200401	01764	VR331	G02572		A005B	177064024600	S03	19950322	31	0	1439	24427	0	11
200401	01764	VR331	G02572		A006	177064026401	S01	19931116	31	7649	1326	365	0	09
200401	01764	VR331	G02572		A007	177064026901	S01	19930910	31	1404	1203	8632	0	09
200401	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200401	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200401	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200401	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	814	2615	20893	0	09
200401	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200401	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200401	01764	VR331	G02572		A014	177064032001	D01	19781101	31	296	1622	5885	0	09
200401	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200401	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200401	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200401	01764	VR331	G02572		A017	177064035500	S01	19790401	31	456	1678	757	0	09
200401	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	762	4629	20104	0	09
200401	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200401	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200401	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200401	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200401	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	4569	2079	3964	0	09
200401	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200401	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200401	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200402	01764	VR331	G02572		A001	177064021600	S01	19771213	29	4823	1376	572	0	09
200402	01764	VR331	G02572		A002	177064022000	S01	19811006	29	0	9570	0	0	11
200402	01764	VR331	G02572		A003C	177064022800	S04	19981016	22	105	580	975	0	11
200402	01764	VR331	G02572		A004A	177064024200	S02	19881129	29	455	938	4850	0	09
200402	01764	VR331	G02572		A005B	177064024600	S03	19950322	29	0	1049	23083	0	11
200402	01764	VR331	G02572		A006	177064026401	S01	19931116	29	6869	1328	167	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	VR331	G02572		A007	177064026901	S01	19930910	29	1234	950	8251	0	09
200402	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200402	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200402	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200402	01764	VR331	G02572		A010A	177064030000	D02	19881231	29	663	1404	19169	0	09
200402	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200402	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200402	01764	VR331	G02572		A014	177064032001	D01	19781101	29	269	1154	5264	0	09
200402	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200402	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200402	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200402	01764	VR331	G02572		A017	177064035500	S01	19790401	29	421	3592	595	0	09
200402	01764	VR331	G02572		A018A	177064039700	D03	19851001	29	696	2668	19773	0	09
200402	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200402	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200402	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200402	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200402	01764	VR331	G02572		A021S	177064038701	D03	19961215	29	2804	1808	2543	0	09
200402	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200402	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200402	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200403	01764	VR331	G02572		A001	177064021600	S01	19771213	24	3849	1143	463	0	09
200403	01764	VR331	G02572		A002	177064022000	S01	19811006	28	0	12039	0	0	11
200403	01764	VR331	G02572		A003C	177064022800	S04	19981016	4	9	54	131	0	11
200403	01764	VR331	G02572		A004A	177064024200	S02	19881129	15	235	705	2526	0	09
200403	01764	VR331	G02572		A005B	177064024600	S03	19950322	16	0	830	12432	0	11
200403	01764	VR331	G02572		A006	177064026401	S01	19931116	24	5597	1731	183	0	09
200403	01764	VR331	G02572		A007	177064026901	S01	19930910	24	879	985	6715	0	09
200403	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200403	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200403	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200403	01764	VR331	G02572		A010A	177064030000	D02	19881231	24	520	1726	16387	0	09
200403	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200403	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	VR331	G02572		A014	177064032001	D01	19781101	24	323	819	4854	0	09
200403	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200403	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200403	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200403	01764	VR331	G02572		A017	177064035500	S01	19790401	24	342	1148	453	0	09
200403	01764	VR331	G02572		A018A	177064039700	D03	19851001	24	580	1283	17204	0	09
200403	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200403	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200403	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200403	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200403	01764	VR331	G02572		A021S	177064038701	D03	19961215	24	2308	1693	2255	0	09
200403	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200403	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200403	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200404	01764	VR331	G02572		A001	177064021600	S01	19771213	30	5214	2717	669	0	09
200404	01764	VR331	G02572		A002	177064022000	S01	19811006	30	0	13316	0	0	11
200404	01764	VR331	G02572		A003C	177064022800	S04	19981016	5	15	62	199	0	11
200404	01764	VR331	G02572		A004A	177064024200	S02	19881129	29	435	1225	5185	0	09
200404	01764	VR331	G02572		A005B	177064024600	S03	19950322	25	0	1217	19088	0	11
200404	01764	VR331	G02572		A006	177064026401	S01	19931116	30	7047	3531	255	0	09
200404	01764	VR331	G02572		A007	177064026901	S01	19930910	30	639	1714	8750	0	09
200404	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200404	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200404	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200404	01764	VR331	G02572		A010A	177064030000	D02	19881231	30	665	2920	22603	0	09
200404	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200404	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200404	01764	VR331	G02572		A014	177064032001	D01	19781101	30	453	881	6753	0	09
200404	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200404	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200404	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200404	01764	VR331	G02572		A017	177064035500	S01	19790401	30	367	1485	657	0	09
200404	01764	VR331	G02572		A018A	177064039700	D03	19851001	30	717	1656	23044	0	09
200404	01764	VR331	G02572		A018D	177064039700	D63	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200404	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200404	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200404	01764	VR331	G02572		A021S	177064038701	D03	19961215	30	2864	2254	3711	0	09
200404	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200404	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200404	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200405	01764	VR331	G02572		A001	177064021600	S01	19771213	31	5374	3883	668	0	09
200405	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	12081	0	0	11
200405	01764	VR331	G02572		A003C	177064022800	S04	19981016	13	45	122	526	0	11
200405	01764	VR331	G02572		A004A	177064024200	S02	19881129	30	502	978	5212	0	09
200405	01764	VR331	G02572		A005B	177064024600	S03	19950322	30	0	1308	21933	0	11
200405	01764	VR331	G02572		A006	177064026401	S01	19931116	31	6145	2519	986	0	09
200405	01764	VR331	G02572		A007	177064026901	S01	19930910	31	510	1031	7173	0	09
200405	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200405	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200405	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200405	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	717	1293	20289	0	09
200405	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200405	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200405	01764	VR331	G02572		A014	177064032001	D01	19781101	31	448	702	6546	0	09
200405	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200405	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200405	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200405	01764	VR331	G02572		A017	177064035500	S01	19790401	31	313	1351	893	0	09
200405	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	1218	2859	21430	0	09
200405	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200405	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200405	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200405	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200405	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	3125	1957	3040	0	09
200405	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200405	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200405	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	VR331	G02572		A001	177064021600	S01	19771213	30	4854	3512	605	0	09
200406	01764	VR331	G02572		A002	177064022000	S01	19811006	30	0	8981	0	0	11
200406	01764	VR331	G02572		A003C	177064022800	S04	19981016	1	2	6	20	0	11
200406	01764	VR331	G02572		A004A	177064024200	S02	19881129	23	376	688	3646	0	09
200406	01764	VR331	G02572		A005B	177064024600	S03	19950322	27	0	928	19713	0	11
200406	01764	VR331	G02572		A006	177064026401	S01	19931116	30	5499	2399	612	0	09
200406	01764	VR331	G02572		A007	177064026901	S01	19930910	24	639	559	4457	0	09
200406	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200406	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200406	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200406	01764	VR331	G02572		A010A	177064030000	D02	19881231	30	659	974	18512	0	09
200406	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200406	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200406	01764	VR331	G02572		A014	177064032001	D01	19781101	26	298	673	4866	0	09
200406	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200406	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200406	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200406	01764	VR331	G02572		A017	177064035500	S01	19790401	20	136	792	667	0	09
200406	01764	VR331	G02572		A018A	177064039700	D03	19851001	30	1304	2827	16918	0	09
200406	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200406	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200406	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200406	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200406	01764	VR331	G02572		A021S	177064038701	D03	19961215	30	2740	958	2429	0	09
200406	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200406	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200406	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200407	01764	VR331	G02572		A001	177064021600	S01	19771213	31	5173	2882	588	0	09
200407	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	13464	0	0	11
200407	01764	VR331	G02572		A003C	177064022800	S04	19981016	0	0	0	0	0	13
200407	01764	VR331	G02572		A004A	177064024200	S02	19881129	18	400	886	3168	0	09
200407	01764	VR331	G02572		A005B	177064024600	S03	19950322	12	0	457	9176	0	11
200407	01764	VR331	G02572		A006	177064026401	S01	19931116	31	5399	3025	454	0	09
200407	01764	VR331	G02572		A007	177064026901	S01	19930910	31	978	1128	9262	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200407	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200407	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200407	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	603	1407	19774	0	09
200407	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200407	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200407	01764	VR331	G02572		A014	177064032001	D01	19781101	31	328	1164	4464	0	09
200407	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200407	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200407	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200407	01764	VR331	G02572		A017	177064035500	S01	19790401	19	103	1292	403	0	09
200407	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	471	1445	17514	0	09
200407	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200407	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200407	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200407	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200407	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	2735	1410	3512	0	09
200407	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200407	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200407	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200408	01764	VR331	G02572		A001	177064021600	S01	19771213	31	5123	2344	631	0	09
200408	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	14523	0	0	11
200408	01764	VR331	G02572		A003C	177064022800	S04	19981016	0	0	0	0	0	13
200408	01764	VR331	G02572		A004A	177064024200	S02	19881129	3	42	87	421	0	09
200408	01764	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
200408	01764	VR331	G02572		A006	177064026401	S01	19931116	31	5591	2261	509	0	09
200408	01764	VR331	G02572		A007	177064026901	S01	19930910	31	997	1140	10419	0	09
200408	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200408	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200408	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200408	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	575	1717	22233	0	09
200408	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200408	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200408	01764	VR331	G02572		A014	177064032001	D01	19781101	31	352	1042	4639	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200408	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200408	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200408	01764	VR331	G02572		A017	177064035500	S01	19790401	9	56	555	218	0	09
200408	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	403	1079	19984	0	09
200408	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200408	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200408	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200408	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200408	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	2859	1611	4118	0	09
200408	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200408	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200408	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200409	01764	VR331	G02572		A001	177064021600	S01	19771213	27	4443	3075	400	0	09
200409	01764	VR331	G02572		A002	177064022000	S01	19811006	27	0	14612	0	0	11
200409	01764	VR331	G02572		A003C	177064022800	S04	19981016	14	42	155	576	0	11
200409	01764	VR331	G02572		A004A	177064024200	S02	19881129	18	403	629	2724	0	09
200409	01764	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
200409	01764	VR331	G02572		A006	177064026401	S01	19931116	27	4924	2665	2696	0	09
200409	01764	VR331	G02572		A007	177064026901	S01	19930910	27	980	604	5596	0	09
200409	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200409	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200409	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200409	01764	VR331	G02572		A010A	177064030000	D02	19881231	27	574	1496	18695	0	09
200409	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200409	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200409	01764	VR331	G02572		A014	177064032001	D01	19781101	27	306	983	4176	0	09
200409	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200409	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200409	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200409	01764	VR331	G02572		A017	177064035500	S01	19790401	18	160	977	559	0	09
200409	01764	VR331	G02572		A018A	177064039700	D03	19851001	27	405	1101	16424	0	09
200409	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200409	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200409	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200409	01764	VR331	G02572		A021S	177064038701	D03	19961215	27	2443	1196	2655	0	09
200409	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200409	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200409	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200410	01764	VR331	G02572		A001	177064021600	S01	19771213	31	5023	3532	485	0	09
200410	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	16380	0	0	11
200410	01764	VR331	G02572		A003C	177064022800	S04	19981016	21	190	255	1144	0	11
200410	01764	VR331	G02572		A004A	177064024200	S02	19881129	28	451	552	3884	0	09
200410	01764	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
200410	01764	VR331	G02572		A006	177064026401	S01	19931116	31	5436	3107	843	0	09
200410	01764	VR331	G02572		A007	177064026901	S01	19930910	31	1039	284	4113	0	09
200410	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200410	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200410	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200410	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	788	729	21166	0	09
200410	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200410	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200410	01764	VR331	G02572		A014	177064032001	D01	19781101	31	236	1378	5092	0	09
200410	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200410	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200410	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200410	01764	VR331	G02572		A017	177064035500	S01	19790401	29	425	1730	989	0	09
200410	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	513	1131	19328	0	09
200410	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200410	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200410	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200410	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200410	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	2645	1592	1974	0	09
200410	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200410	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200410	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200411	01764	VR331	G02572		A001	177064021600	S01	19771213	30	4837	3310	527	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	VR331	G02572		A002	177064022000	S01	19811006	30	0	16059	0	0	11
200411	01764	VR331	G02572		A003C	177064022800	S04	19981016	0	0	0	0	0	13
200411	01764	VR331	G02572		A004A	177064024200	S02	19881129	30	291	758	4256	0	09
200411	01764	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
200411	01764	VR331	G02572		A006	177064026401	S01	19931116	30	5460	3102	335	0	09
200411	01764	VR331	G02572		A007	177064026901	S01	19930910	30	1035	475	4832	0	09
200411	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04
200411	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200411	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200411	01764	VR331	G02572		A010A	177064030000	D02	19881231	30	669	1226	13666	0	09
200411	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200411	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200411	01764	VR331	G02572		A014	177064032001	D01	19781101	30	269	1512	4448	0	09
200411	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200411	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200411	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200411	01764	VR331	G02572		A017	177064035500	S01	19790401	30	526	2212	1023	0	09
200411	01764	VR331	G02572		A018A	177064039700	D03	19851001	30	657	1195	12292	0	09
200411	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200411	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200411	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200411	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200411	01764	VR331	G02572		A021S	177064038701	D03	19961215	30	2295	1581	1813	0	09
200411	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200411	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200411	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200412	01764	VR331	G02572		A001	177064021600	S01	19771213	31	5202	2964	817	0	09
200412	01764	VR331	G02572		A002	177064022000	S01	19811006	31	0	13658	0	0	11
200412	01764	VR331	G02572		A003C	177064022800	S04	19981016	0	0	0	0	0	13
200412	01764	VR331	G02572		A004A	177064024200	S02	19881129	30	288	835	4300	0	09
200412	01764	VR331	G02572		A005B	177064024600	S03	19950322	0	0	0	0	0	13
200412	01764	VR331	G02572		A006	177064026401	S01	19931116	31	5188	3612	255	0	09
200412	01764	VR331	G02572		A007	177064026901	S01	19930910	31	765	513	5531	0	09
200412	01764	VR331	G02572		A008I	177064028601	S01	19931005	0	0	0	0	0	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	VR331	G02572		A009	177064029601	D01	19930921	0	0	0	0	0	12
200412	01764	VR331	G02572		A009D	177064029601	D02	19930923	0	0	0	0	0	12
200412	01764	VR331	G02572		A010A	177064030000	D02	19881231	31	607	1457	10368	0	09
200412	01764	VR331	G02572		A010D	177064030000	D03	19881231	0	0	0	0	0	12
200412	01764	VR331	G02572		A012	177064031600	S01	19781125	0	0	0	0	0	12
200412	01764	VR331	G02572		A014	177064032001	D01	19781101	31	291	1174	5023	0	09
200412	01764	VR331	G02572		A014D	177064032001	D02	19781101	0	0	0	0	0	12
200412	01764	VR331	G02572		A016A	177064036600	D03	19900319	0	0	0	0	0	12
200412	01764	VR331	G02572		A016D	177064036600	D02	19890223	0	0	0	0	0	12
200412	01764	VR331	G02572		A017	177064035500	S01	19790401	30	286	1361	1073	0	09
200412	01764	VR331	G02572		A018A	177064039700	D03	19851001	31	753	1166	18344	0	09
200412	01764	VR331	G02572		A018D	177064039700	D63	19970901	0	0	0	0	0	12
200412	01764	VR331	G02572		A019	177064068300	S01	19930220	0	0	0	0	0	12
200412	01764	VR331	G02572		A020B	177064038200	S03	19950323	0	0	0	0	0	13
200412	01764	VR331	G02572		A021D	177064038701	D02	19930519	0	0	0	0	0	12
200412	01764	VR331	G02572		A021S	177064038701	D03	19961215	31	2516	1379	2977	0	09
200412	01764	VR331	G02572		A024	177064039001	S01	19800105	0	0	0	0	0	12
200412	01764	VR331	G02572		A025	177064068600	D01	19930420	0	0	0	0	0	13
200412	01764	VR331	G02572		A025D	177064068600	D02	19930421	0	0	0	0	0	12
200401	00048	VR380	G02580		A001	177064044301	S03	20030531	3	6	230	47	0	11
200401	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200401	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200401	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200401	00048	VR380	G02580		A006	177064046402	S01	20000719	0	0	0	0	0	12
200401	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200401	00048	VR380	G02580		A008	177064046901	S01	19991021	0	0	0	0	0	12
200401	00048	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200401	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200401	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200401	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200401	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200401	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200402	00048	VR380	G02580		A001	177064044301	S03	20030531	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
200402	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200402	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200402	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200402	00048	VR380	G02580		A006	177064046402	S01	20000719	0	0	0	0	0	12
200402	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200402	00048	VR380	G02580		A008	177064046901	S01	19991021	0	0	0	0	0	12
200402	00048	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200402	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200402	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200402	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200402	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200402	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200403	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200403	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200403	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200403	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200403	00048	VR380	G02580		A006	177064046402	S01	20000719	0	0	0	0	0	12
200403	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200403	00048	VR380	G02580		A008	177064046901	S01	19991021	0	0	0	0	0	12
200403	00048	VR380	G02580		A010	177064047600	S01	19820518	0	0	0	0	0	12
200403	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200403	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200403	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200403	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200403	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200404	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200404	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200404	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200404	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200404	00048	VR380	G02580		A006	177064046402	S01	20000719	23	864	1540	82	0	09
200404	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200404	00048	VR380	G02580		A008	177064046901	S01	19991021	30	2482	2189	6749	0	09
200404	00048	VR380	G02580		A010	177064047600	S01	19820518	24	1507	1473	10781	0	09
200404	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200404	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200404	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200404	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200405	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200405	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200405	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200405	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200405	00048	VR380	G02580		A006	177064046402	S01	20000719	30	1408	2451	118	0	09
200405	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200405	00048	VR380	G02580		A008	177064046901	S01	19991021	30	2024	375	6874	0	09
200405	00048	VR380	G02580		A010	177064047600	S01	19820518	30	2659	1368	22654	0	09
200405	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200405	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200405	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200405	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200405	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200406	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200406	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200406	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200406	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200406	00048	VR380	G02580		A006	177064046402	S01	20000719	30	1467	4363	177	0	09
200406	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200406	00048	VR380	G02580		A008	177064046901	S01	19991021	30	2330	653	10615	0	09
200406	00048	VR380	G02580		A010	177064047600	S01	19820518	30	2614	3733	16911	0	09
200406	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200406	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200406	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200406	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200406	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200407	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200407	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200407	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200407	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	VR380	G02580		A006	177064046402	S01	20000719	31	1192	3398	48	0	09
200407	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200407	00048	VR380	G02580		A008	177064046901	S01	19991021	31	2291	1177	3362	0	09
200407	00048	VR380	G02580		A010	177064047600	S01	19820518	31	2486	4852	4394	0	09
200407	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200407	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200407	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200407	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200407	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200408	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200408	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200408	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200408	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200408	00048	VR380	G02580		A006	177064046402	S01	20000719	31	1369	1980	168	0	09
200408	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200408	00048	VR380	G02580		A008	177064046901	S01	19991021	31	2021	1379	9182	0	09
200408	00048	VR380	G02580		A010	177064047600	S01	19820518	31	2545	3831	17043	0	09
200408	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200408	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200408	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200408	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200408	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200409	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200409	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200409	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200409	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200409	00048	VR380	G02580		A006	177064046402	S01	20000719	27	1444	2147	111	0	09
200409	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200409	00048	VR380	G02580		A008	177064046901	S01	19991021	27	1673	2555	7353	0	09
200409	00048	VR380	G02580		A010	177064047600	S01	19820518	27	2644	2182	11755	0	09
200409	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200409	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200409	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200409	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200410	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200410	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200410	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200410	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200410	00048	VR380	G02580		A006	177064046402	S01	20000719	31	1315	3029	5351	0	09
200410	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200410	00048	VR380	G02580		A008	177064046901	S01	19991021	31	1572	3094	6169	0	09
200410	00048	VR380	G02580		A010	177064047600	S01	19820518	31	2401	1412	9461	0	09
200410	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200410	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200410	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200410	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200410	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200411	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200411	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200411	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200411	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200411	00048	VR380	G02580		A006	177064046402	S01	20000719	30	1310	2263	2877	0	09
200411	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200411	00048	VR380	G02580		A008	177064046901	S01	19991021	30	1741	2928	7166	0	09
200411	00048	VR380	G02580		A010	177064047600	S01	19820518	30	3271	3618	10541	0	09
200411	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200411	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200411	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200411	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200411	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200412	00048	VR380	G02580		A001	177064044301	S03	20030531	0	0	0	0	0	13
200412	00048	VR380	G02580		A002	177064044700	S01	19820306	0	0	0	0	0	13
200412	00048	VR380	G02580		A004	177064045800	S02	19840507	0	0	0	0	0	13
200412	00048	VR380	G02580		A005	177064046300	S02	19840516	0	0	0	0	0	13
200412	00048	VR380	G02580		A006	177064046402	S01	20000719	31	938	670	92	0	09
200412	00048	VR380	G02580		A007	177064046700	S01	19820205	0	0	0	0	0	12
200412	00048	VR380	G02580		A008	177064046901	S01	19991021	31	1888	3625	7465	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	VR380	G02580		A010	177064047600	S01	19820518	31	3488	4222	10449	0	09
200412	00048	VR380	G02580		A011	177064048000	S03	19891122	0	0	0	0	0	13
200412	00048	VR380	G02580		A012	177064048700	S01	19820314	0	0	0	0	0	13
200412	00048	VR380	G02580		A013	177064048800	S03	19940906	0	0	0	0	0	13
200412	00048	VR380	G02580		A014	177064048900	S01	19820114	0	0	0	0	0	12
200412	00048	VR380	G02580		A015	177064049003	S01	19991207	0	0	0	0	0	12
200401	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200401	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200401	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200401	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200401	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	2937	888	7150	0	08
200401	02421	SM128	G02587		A004E	177084014601	D05	20000623	25	1062	291	2787	0	08
200401	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200401	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200401	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	2130	4246	35462	0	09
200401	02421	SM128	G02587		A010	177084019302	D01	20020704	31	24591	60289	17159	0	08
200401	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200401	02421	SM128	G02587		A011	177084017103	D01	19841219	31	372	781	1017	0	09
200401	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200401	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	1253	1933	23817	0	08
200401	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2408	2226	2645	0	08
200401	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200401	02421	SM128	G02587		A016	177084033301	S02	20000804	31	8086	9061	29828	0	08
200401	02421	SM128	G02587		A017	177084028202	D01	20020718	31	24873	20793	2953	0	08
200401	02421	SM128	G02587		A017D	177084028202	D02	20020718	31	9228	2482	18700	0	08
200401	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200401	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200401	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200401	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200401	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200401	02421	SM128	G02587		A023	177084037601	D01	19840916	31	151	4497	1663	0	09
200401	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200401	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	SM128	G02587		A025	177084040000	D01	19790916	31	1330	195	13802	0	09
200401	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	1745	23136	42899	0	09
200401	02421	SM128	G02587		B001A	177084011000	S02	19850805	29	534	2363	5779	0	09
200401	02421	SM128	G02587		B002	177084014401	D01	20000323	0	0	0	0	0	13
200401	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	5130	14400	74	0	11
200401	02421	SM128	G02587		B003	177084011601	S01	20030924	31	11361	19665	2744	0	09
200401	02421	SM128	G02587		B005D	177084012700	S02	19851023	30	3220	2100	3223	0	09
200401	02421	SM128	G02587		B006	177084012202	D01	20010314	31	2250	860	441	0	08
200401	02421	SM128	G02587		B006D	177084012202	D02	20010314	30	2001	1555	94	0	08
200401	02421	SM128	G02587		B007	177084014502	S01	20010321	31	18266	14212	1021	0	08
200401	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200401	02421	SM128	G02587		B009B	177084014900	S02	20000222	30	2630	2525	1766	0	08
200401	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200401	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200401	02421	SM128	G02587		B012	177084016401	S01	19940118	31	6296	4404	552	0	09
200401	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200401	02421	SM128	G02587		B013D	177084023500	D02	19770822	30	3864	3519	2096	0	09
200401	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200401	02421	SM128	G02587		B015D	177084024700	D02	19770811	0	0	0	0	0	12
200401	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200401	02421	SM128	G02587		B016D	177084025300	D02	19770912	30	278	5658	88	0	11
200401	02421	SM128	G02587		B018	177084029200	S01	19771210	30	2985	9944	5730	0	09
200401	02421	SM128	G02587		B019	177084030600	S01	19851104	30	0	6678	0	0	11
200401	02421	SM128	G02587		B020	177084063300	D01	20010424	31	4972	4761	197	0	09
200401	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	3890	8969	16	0	11
200401	02421	SM128	G02587		B021	177084078200	S01	19931103	31	5298	3828	11760	0	09
200401	02421	SM128	G02587		B024	177084088600	D01	20001010	30	527	2494	7810	0	11
200401	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	12583	7154	4349	0	08
200401	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200401	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200401	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200401	02421	SM128	G02587		C003	177084029600	S01	19780209	31	7237	4707	23818	0	09
200401	02421	SM128	G02587		C004	177084030000	D03	20010720	31	3621	3798	16639	0	08
200401	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1463	3312	5256	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	SM128	G02587		C005	177084030700	S02	20000422	31	1720	17055	1643	0	11
200401	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200401	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	4039	0	0	11
200401	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200401	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200401	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200401	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200401	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200401	02421	SM128	G02587		C013	177084037700	D01	19790406	31	520	377	3501	0	09
200401	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200401	02421	SM128	G02587		C014	177084038900	S01	19790320	29	419	226	7677	0	09
200401	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	2907	12162	785	0	09
200401	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200401	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	1371	761	1747	0	09
200401	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	2759	899	19926	0	09
200401	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	654	2167	2113	0	09
200401	02421	SM128	G02587		C019	177084088000	D01	20000925	31	9112	11860	11212	0	08
200401	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	18328	33805	61	0	08
200401	02421	SM128	G02587		C020	177084088100	D01	20001030	31	5574	39092	31340	0	11
200401	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200401	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1720	3859	6019	0	08
200401	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	2149	999	13830	0	08
200402	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200402	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200402	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200402	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200402	02421	SM128	G02587		A004C	177084014601	D04	20000623	29	3097	10255	7754	0	08
200402	02421	SM128	G02587		A004E	177084014601	D05	20000623	29	1237	836	2650	0	08
200402	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200402	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200402	02421	SM128	G02587		A009D	177084019100	D03	19850313	29	2235	2437	35261	0	09
200402	02421	SM128	G02587		A010	177084019302	D01	20020704	29	22140	63202	19371	0	08
200402	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200402	02421	SM128	G02587		A011	177084017103	D01	19841219	27	373	1875	720	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200402	02421	SM128	G02587		A012A	177084023600	S02	19890513	29	1056	2421	22777	0	08
200402	02421	SM128	G02587		A013	177084024002	S01	19970212	29	3064	2724	2695	0	08
200402	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200402	02421	SM128	G02587		A016	177084033301	S02	20000804	29	7854	9278	30185	0	08
200402	02421	SM128	G02587		A017	177084028202	D01	20020718	29	22182	14856	4480	0	08
200402	02421	SM128	G02587		A017D	177084028202	D02	20020718	29	8231	4288	19290	0	08
200402	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200402	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200402	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200402	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200402	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200402	02421	SM128	G02587		A023	177084037601	D01	19840916	27	170	4210	1370	0	09
200402	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200402	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200402	02421	SM128	G02587		A025	177084040000	D01	19790916	29	1361	106	13389	0	09
200402	02421	SM128	G02587		A025D	177084040000	D02	19790916	29	1611	20131	40470	0	09
200402	02421	SM128	G02587		B001A	177084011000	S02	19850805	26	959	2455	5702	0	09
200402	02421	SM128	G02587		B002	177084014401	D01	20000323	16	7778	0	253	0	11
200402	02421	SM128	G02587		B002D	177084014401	D02	20000323	29	4652	9881	25	0	11
200402	02421	SM128	G02587		B003	177084011601	S01	20030924	29	10223	16830	2568	0	09
200402	02421	SM128	G02587		B005D	177084012700	S02	19851023	29	2196	1117	2921	0	09
200402	02421	SM128	G02587		B006	177084012202	D01	20010314	29	1329	746	438	0	08
200402	02421	SM128	G02587		B006D	177084012202	D02	20010314	29	2261	1642	88	0	08
200402	02421	SM128	G02587		B007	177084014502	S01	20010321	29	14937	13811	944	0	08
200402	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200402	02421	SM128	G02587		B009B	177084014900	S02	20000222	29	1794	2206	1748	0	08
200402	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200402	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200402	02421	SM128	G02587		B012	177084016401	S01	19940118	29	5173	4720	481	0	09
200402	02421	SM128	G02587		B013	177084023500	D01	19770822	4	158	746	0	0	09
200402	02421	SM128	G02587		B013D	177084023500	D02	19770822	27	3177	2101	2134	0	09
200402	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200402	02421	SM128	G02587		B015D	177084024700	D02	19770811	23	2500	18629	891	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200402	02421	SM128	G02587		B016D	177084025300	D02	19770912	29	264	4257	109	0	11
200402	02421	SM128	G02587		B018	177084029200	S01	19771210	29	2967	5209	5022	0	09
200402	02421	SM128	G02587		B019	177084030600	S01	19851104	29	9	5669	0	0	11
200402	02421	SM128	G02587		B020	177084063300	D01	20010424	29	4764	5493	193	0	09
200402	02421	SM128	G02587		B020D	177084063300	D02	20010424	29	4036	7255	35	0	11
200402	02421	SM128	G02587		B021	177084078200	S01	19931103	29	7190	6518	16947	0	09
200402	02421	SM128	G02587		B024	177084088600	D01	20001010	16	333	629	3700	0	11
200402	02421	SM128	G02587		B024D	177084088600	D02	20001010	29	8635	5132	4087	0	08
200402	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200402	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200402	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200402	02421	SM128	G02587		C003	177084029600	S01	19780209	29	6558	4372	23270	0	09
200402	02421	SM128	G02587		C004	177084030000	D03	20010720	29	3194	1919	15668	0	08
200402	02421	SM128	G02587		C004D	177084030000	D02	19780409	29	1321	2712	5009	0	09
200402	02421	SM128	G02587		C005	177084030700	S02	20000422	29	1969	18462	1861	0	11
200402	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200402	02421	SM128	G02587		C007	177084031700	S01	19781222	29	0	3346	0	0	11
200402	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200402	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200402	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200402	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200402	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200402	02421	SM128	G02587		C013	177084037700	D01	19790406	29	447	277	3340	0	09
200402	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200402	02421	SM128	G02587		C014	177084038900	S01	19790320	21	292	168	5418	0	09
200402	02421	SM128	G02587		C015A	177084039300	S03	19960406	29	2598	10500	726	0	09
200402	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200402	02421	SM128	G02587		C016D	177084062000	D02	19850123	29	1167	3004	1510	0	09
200402	02421	SM128	G02587		C017A	177084062600	S02	19850819	29	2393	894	18029	0	09
200402	02421	SM128	G02587		C018D	177084062900	D02	19850729	29	581	2079	1703	0	09
200402	02421	SM128	G02587		C019	177084088000	D01	20000925	29	7885	9095	9508	0	08
200402	02421	SM128	G02587		C019D	177084088000	D02	20000925	29	16730	29473	132	0	08
200402	02421	SM128	G02587		C020	177084088100	D01	20001030	29	4229	27076	28785	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200402	02421	SM128	G02587		C021	177084088201	D01	20001013	29	1512	3914	5329	0	08
200402	02421	SM128	G02587		C021D	177084088201	D02	20001013	19	1186	542	7942	0	08
200403	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200403	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200403	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200403	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200403	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	3287	5743	7571	0	08
200403	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	1399	1531	3590	0	08
200403	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200403	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200403	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1651	4196	37333	0	09
200403	02421	SM128	G02587		A010	177084019302	D01	20020704	31	21054	54218	22422	0	08
200403	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200403	02421	SM128	G02587		A011	177084017103	D01	19841219	31	274	2290	1143	0	09
200403	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200403	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	748	1765	22789	0	08
200403	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2968	3270	3046	0	08
200403	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200403	02421	SM128	G02587		A016	177084033301	S02	20000804	31	7870	8333	32286	0	08
200403	02421	SM128	G02587		A017	177084028202	D01	20020718	31	21596	9479	5974	0	08
200403	02421	SM128	G02587		A017D	177084028202	D02	20020718	30	7634	5698	19067	0	08
200403	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200403	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200403	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200403	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200403	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200403	02421	SM128	G02587		A023	177084037601	D01	19840916	31	110	4510	1711	0	09
200403	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200403	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200403	02421	SM128	G02587		A025	177084040000	D01	19790916	31	1319	43	13382	0	09
200403	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	1414	16759	43565	0	09
200403	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	1077	3445	6936	0	09
200403	02421	SM128	G02587		B002	177084014401	D01	20000323	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	4631	10939	137	0	11
200403	02421	SM128	G02587		B003	177084011601	S01	20030924	31	10932	14505	2743	0	09
200403	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	2976	1298	3287	0	09
200403	02421	SM128	G02587		B006	177084012202	D01	20010314	31	1636	609	430	0	08
200403	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	2701	1077	189	0	08
200403	02421	SM128	G02587		B007	177084014502	S01	20010321	31	12103	12342	963	0	08
200403	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200403	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	2053	1642	1914	0	08
200403	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200403	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200403	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4954	3489	496	0	09
200403	02421	SM128	G02587		B013	177084023500	D01	19770822	3	82	312	0	0	09
200403	02421	SM128	G02587		B013D	177084023500	D02	19770822	27	3357	2274	2465	0	09
200403	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200403	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	3267	8419	1093	0	09
200403	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200403	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	283	3471	107	0	11
200403	02421	SM128	G02587		B018	177084029200	S01	19771210	31	2255	1870	4680	0	09
200403	02421	SM128	G02587		B019	177084030600	S01	19851104	31	7	4715	0	0	11
200403	02421	SM128	G02587		B020	177084063300	D01	20010424	31	4819	3779	117	0	09
200403	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	3638	6258	61	0	11
200403	02421	SM128	G02587		B021	177084078200	S01	19931103	31	14032	8356	36035	0	09
200403	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200403	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	6701	3375	5985	0	08
200403	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200403	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200403	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200403	02421	SM128	G02587		C003	177084029600	S01	19780209	31	7242	2331	26103	0	09
200403	02421	SM128	G02587		C004	177084030000	D03	20010720	31	3165	1380	16340	0	08
200403	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1331	1421	5265	0	09
200403	02421	SM128	G02587		C005	177084030700	S02	20000422	31	1946	14005	2673	0	11
200403	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200403	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	2957	3	0	11
200403	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200403	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200403	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200403	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200403	02421	SM128	G02587		C013	177084037700	D01	19790406	31	519	1527	3357	0	09
200403	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200403	02421	SM128	G02587		C014	177084038900	S01	19790320	15	122	376	3003	0	09
200403	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	2652	9034	595	0	09
200403	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200403	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	1296	2628	1476	0	09
200403	02421	SM128	G02587		C017A	177084062600	S02	19850819	27	1928	2447	14932	0	09
200403	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	517	1831	1549	0	09
200403	02421	SM128	G02587		C019	177084088000	D01	20000925	31	9362	8764	11800	0	08
200403	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	18077	26330	152	0	08
200403	02421	SM128	G02587		C020	177084088100	D01	20001030	31	3336	13493	27121	0	11
200403	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200403	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1410	2209	5241	0	08
200403	02421	SM128	G02587		C021D	177084088201	D02	20001013	1	22	8	149	0	08
200404	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200404	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200404	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200404	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200404	02421	SM128	G02587		A004C	177084014601	D04	20000623	29	2405	8978	0	0	08
200404	02421	SM128	G02587		A004E	177084014601	D05	20000623	29	4158	2065	0	0	08
200404	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200404	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200404	02421	SM128	G02587		A009D	177084019100	D03	19850313	30	1906	4587	0	0	09
200404	02421	SM128	G02587		A010	177084019302	D01	20020704	25	16084	43874	0	0	08
200404	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200404	02421	SM128	G02587		A011	177084017103	D01	19841219	29	779	2915	0	0	09
200404	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200404	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	932	3005	0	0	08
200404	02421	SM128	G02587		A013	177084024002	S01	19970212	29	2764	798	0	0	08
200404	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	SM128	G02587		A016	177084033301	S02	20000804	29	7342	10622	0	0	08
200404	02421	SM128	G02587		A017	177084028202	D01	20020718	29	18192	9277	0	0	08
200404	02421	SM128	G02587		A017D	177084028202	D02	20020718	29	7986	7484	0	0	08
200404	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200404	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200404	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200404	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200404	02421	SM128	G02587		A022D	177084034401	D02	19790318	0	0	0	0	0	12
200404	02421	SM128	G02587		A023	177084037601	D01	19840916	30	298	6248	0	0	09
200404	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200404	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200404	02421	SM128	G02587		A025	177084040000	D01	19790916	29	1243	31	0	0	09
200404	02421	SM128	G02587		A025D	177084040000	D02	19790916	29	1474	19410	0	0	09
200404	02421	SM128	G02587		B001A	177084011000	S02	19850805	30	1335	2946	0	0	09
200404	02421	SM128	G02587		B002	177084014401	D01	20000323	0	0	0	0	0	13
200404	02421	SM128	G02587		B002D	177084014401	D02	20000323	22	3389	9264	0	0	11
200404	02421	SM128	G02587		B003	177084011601	S01	20030924	30	11041	16551	0	0	09
200404	02421	SM128	G02587		B005D	177084012700	S02	19851023	30	2976	1096	0	0	09
200404	02421	SM128	G02587		B006	177084012202	D01	20010314	30	1897	612	0	0	08
200404	02421	SM128	G02587		B006D	177084012202	D02	20010314	30	2297	871	0	0	08
200404	02421	SM128	G02587		B007	177084014502	S01	20010321	30	10117	9494	0	0	08
200404	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200404	02421	SM128	G02587		B009B	177084014900	S02	20000222	30	2129	1610	0	0	08
200404	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200404	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200404	02421	SM128	G02587		B012	177084016401	S01	19940118	30	5026	2742	0	0	09
200404	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200404	02421	SM128	G02587		B013D	177084023500	D02	19770822	30	4089	3722	0	0	09
200404	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200404	02421	SM128	G02587		B015D	177084024700	D02	19770811	30	2648	9308	0	0	09
200404	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200404	02421	SM128	G02587		B016D	177084025300	D02	19770912	30	251	3982	0	0	11
200404	02421	SM128	G02587		B018	177084029200	S01	19771210	30	1304	1837	0	0	09
200404	02421	SM128	G02587		B019	177084030600	S01	19851104	30	0	5387	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	SM128	G02587		B020	177084063300	D01	20010424	30	3888	4320	0	0	09
200404	02421	SM128	G02587		B020D	177084063300	D02	20010424	30	3597	7231	0	0	11
200404	02421	SM128	G02587		B021	177084078200	S01	19931103	30	11473	5298	0	0	09
200404	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200404	02421	SM128	G02587		B024D	177084088600	D02	20001010	30	12097	6214	0	0	08
200404	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200404	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200404	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200404	02421	SM128	G02587		C003	177084029600	S01	19780209	29	5026	3776	0	0	09
200404	02421	SM128	G02587		C004	177084030000	D03	20010720	29	2769	2985	0	0	08
200404	02421	SM128	G02587		C004D	177084030000	D02	19780409	29	1470	1637	0	0	09
200404	02421	SM128	G02587		C005	177084030700	S02	20000422	29	2121	14060	0	0	11
200404	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200404	02421	SM128	G02587		C007	177084031700	S01	19781222	29	0	3482	0	0	11
200404	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200404	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200404	02421	SM128	G02587		C010D	177084035000	S02	19891127	1	5	4	0	0	09
200404	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200404	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200404	02421	SM128	G02587		C013	177084037700	D01	19790406	29	426	1903	0	0	09
200404	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200404	02421	SM128	G02587		C014	177084038900	S01	19790320	29	218	1708	0	0	09
200404	02421	SM128	G02587		C015A	177084039300	S03	19960406	29	2587	9741	0	0	09
200404	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200404	02421	SM128	G02587		C016D	177084062000	D02	19850123	29	1295	2487	0	0	09
200404	02421	SM128	G02587		C017A	177084062600	S02	19850819	29	1855	2001	0	0	09
200404	02421	SM128	G02587		C018D	177084062900	D02	19850729	29	567	1927	0	0	09
200404	02421	SM128	G02587		C019	177084088000	D01	20000925	29	8284	12349	0	0	08
200404	02421	SM128	G02587		C019D	177084088000	D02	20000925	29	18288	27330	0	0	08
200404	02421	SM128	G02587		C020	177084088100	D01	20001030	29	2121	4948	0	0	11
200404	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200404	02421	SM128	G02587		C021	177084088201	D01	20001013	29	1514	3014	0	0	08
200404	02421	SM128	G02587		C021D	177084088201	D02	20001013	16	2587	1386	0	0	08
200405	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200405	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200405	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200405	02421	SM128	G02587		A004C	177084014601	D04	20000623	29	1969	6637	5097	0	08
200405	02421	SM128	G02587		A004E	177084014601	D05	20000623	29	1994	1729	4659	0	08
200405	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200405	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200405	02421	SM128	G02587		A009D	177084019100	D03	19850313	29	1568	3870	31799	0	09
200405	02421	SM128	G02587		A010	177084019302	D01	20020704	29	18845	49490	28923	0	08
200405	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200405	02421	SM128	G02587		A011	177084017103	D01	19841219	29	731	3509	1314	0	09
200405	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200405	02421	SM128	G02587		A012A	177084023600	S02	19890513	29	1015	2783	21916	0	08
200405	02421	SM128	G02587		A013	177084024002	S01	19970212	29	2551	853	2796	0	08
200405	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200405	02421	SM128	G02587		A016	177084033301	S02	20000804	26	5402	8097	25112	0	08
200405	02421	SM128	G02587		A017	177084028202	D01	20020718	29	17167	7625	8450	0	08
200405	02421	SM128	G02587		A017D	177084028202	D02	20020718	29	7201	7928	18322	0	08
200405	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200405	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200405	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200405	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200405	02421	SM128	G02587		A023	177084037601	D01	19840916	29	350	6731	1493	0	09
200405	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200405	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200405	02421	SM128	G02587		A025	177084040000	D01	19790916	22	721	45	9655	0	09
200405	02421	SM128	G02587		A025D	177084040000	D02	19790916	26	1530	20127	38903	0	09
200405	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	1126	3247	6595	0	09
200405	02421	SM128	G02587		B002	177084014401	D01	20000323	0	0	0	0	0	13
200405	02421	SM128	G02587		B002D	177084014401	D02	20000323	30	5356	7618	18	0	11
200405	02421	SM128	G02587		B003	177084011601	S01	20030924	31	11181	16681	2717	0	09
200405	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	3436	2277	3473	0	09
200405	02421	SM128	G02587		B006	177084012202	D01	20010314	31	1810	500	504	0	08
200405	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	2245	522	32	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM128	G02587		B007	177084014502	S01	20010321	31	9141	8526	965	0	08
200405	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200405	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	2391	2669	1948	0	08
200405	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200405	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200405	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4839	3345	483	0	09
200405	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200405	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3804	4084	2286	0	09
200405	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200405	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	2677	7367	705	0	09
200405	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200405	02421	SM128	G02587		B016D	177084025300	D02	19770912	30	192	3924	24	0	11
200405	02421	SM128	G02587		B018	177084029200	S01	19771210	31	2211	3562	5524	0	09
200405	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	5740	0	0	11
200405	02421	SM128	G02587		B020	177084063300	D01	20010424	31	4048	2619	186	0	09
200405	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	3344	7626	34	0	11
200405	02421	SM128	G02587		B021	177084078200	S01	19931103	31	10603	7441	30467	0	09
200405	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200405	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	14163	6107	2787	0	08
200405	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200405	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200405	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200405	02421	SM128	G02587		C003	177084029600	S01	19780209	31	6680	4822	24205	0	09
200405	02421	SM128	G02587		C004	177084030000	D03	20010720	31	2820	3022	15297	0	08
200405	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1560	1304	5322	0	09
200405	02421	SM128	G02587		C005	177084030700	S02	20000422	31	1493	15043	1873	0	11
200405	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200405	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	3728	118	0	11
200405	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200405	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200405	02421	SM128	G02587		C010D	177084035000	S02	19891127	1	47	34	75	0	09
200405	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200405	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200405	02421	SM128	G02587		C013	177084037700	D01	19790406	31	291	2930	2831	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200405	02421	SM128	G02587		C014	177084038900	S01	19790320	31	415	1207	8677	0	09
200405	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	2382	8127	797	0	09
200405	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200405	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	2051	1351	2007	0	09
200405	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	1666	1328	12940	0	09
200405	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	536	2405	1824	0	09
200405	02421	SM128	G02587		C019	177084088000	D01	20000925	31	7980	10618	10580	0	08
200405	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	19143	26437	285	0	08
200405	02421	SM128	G02587		C020	177084088100	D01	20001030	31	3323	20280	28317	0	11
200405	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200405	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1548	2697	6558	0	08
200405	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	5026	2135	28927	0	08
200406	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200406	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200406	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200406	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200406	02421	SM128	G02587		A004C	177084014601	D04	20000623	29	1570	8031	5282	0	08
200406	02421	SM128	G02587		A004E	177084014601	D05	20000623	30	2442	709	5606	0	08
200406	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200406	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200406	02421	SM128	G02587		A009D	177084019100	D03	19850313	30	1185	3614	31526	0	09
200406	02421	SM128	G02587		A010	177084019302	D01	20020704	30	16253	36557	28410	0	08
200406	02421	SM128	G02587		A010D	177084019302	D02	20020704	1	0	18	35	0	08
200406	02421	SM128	G02587		A011	177084017103	D01	19841219	30	4156	9282	7434	0	09
200406	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200406	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	835	1848	22562	0	08
200406	02421	SM128	G02587		A013	177084024002	S01	19970212	30	2584	1102	2590	0	08
200406	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200406	02421	SM128	G02587		A016	177084033301	S02	20000804	27	1983	5697	22268	0	08
200406	02421	SM128	G02587		A017	177084028202	D01	20020718	30	14816	3977	8376	0	08
200406	02421	SM128	G02587		A017D	177084028202	D02	20020718	30	3483	10902	12457	0	08
200406	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200406	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200406	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200406	02421	SM128	G02587		A023	177084037601	D01	19840916	30	262	4974	1686	0	09
200406	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200406	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200406	02421	SM128	G02587		A025	177084040000	D01	19790916	21	183	37	8410	0	09
200406	02421	SM128	G02587		A025D	177084040000	D02	19790916	27	816	3873	30188	0	09
200406	02421	SM128	G02587		B001A	177084011000	S02	19850805	30	1457	2417	6738	0	09
200406	02421	SM128	G02587		B002	177084014401	D01	20000323	0	0	0	0	0	13
200406	02421	SM128	G02587		B002D	177084014401	D02	20000323	30	4221	6669	113	0	11
200406	02421	SM128	G02587		B003	177084011601	S01	20030924	30	10665	14906	2654	0	09
200406	02421	SM128	G02587		B005D	177084012700	S02	19851023	30	2883	2540	3345	0	09
200406	02421	SM128	G02587		B006	177084012202	D01	20010314	30	1038	358	523	0	08
200406	02421	SM128	G02587		B006D	177084012202	D02	20010314	30	1707	1175	81	0	08
200406	02421	SM128	G02587		B007	177084014502	S01	20010321	30	8809	7329	1247	0	08
200406	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200406	02421	SM128	G02587		B009B	177084014900	S02	20000222	30	1851	2496	1817	0	08
200406	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200406	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200406	02421	SM128	G02587		B012	177084016401	S01	19940118	30	4215	841	491	0	09
200406	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200406	02421	SM128	G02587		B013D	177084023500	D02	19770822	30	3648	2816	2296	0	09
200406	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200406	02421	SM128	G02587		B015D	177084024700	D02	19770811	30	2237	5119	675	0	09
200406	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200406	02421	SM128	G02587		B016D	177084025300	D02	19770912	30	170	3864	50	0	11
200406	02421	SM128	G02587		B018	177084029200	S01	19771210	30	1589	3629	5551	0	09
200406	02421	SM128	G02587		B019	177084030600	S01	19851104	30	0	5126	0	0	11
200406	02421	SM128	G02587		B020	177084063300	D01	20010424	30	3535	3551	181	0	09
200406	02421	SM128	G02587		B020D	177084063300	D02	20010424	30	3693	7004	12	0	11
200406	02421	SM128	G02587		B021	177084078200	S01	19931103	30	9970	8055	29169	0	09
200406	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200406	02421	SM128	G02587		B024D	177084088600	D02	20001010	30	12608	5380	2726	0	08
200406	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200406	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200406	02421	SM128	G02587		C003	177084029600	S01	19780209	30	6521	3801	23427	0	09
200406	02421	SM128	G02587		C004	177084030000	D03	20010720	30	2638	7256	14972	0	08
200406	02421	SM128	G02587		C004D	177084030000	D02	19780409	30	1342	490	4116	0	09
200406	02421	SM128	G02587		C005	177084030700	S02	20000422	30	1955	11399	2863	0	11
200406	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200406	02421	SM128	G02587		C007	177084031700	S01	19781222	30	0	3081	114	0	11
200406	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200406	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200406	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200406	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200406	02421	SM128	G02587		C013	177084037700	D01	19790406	30	345	1577	2894	0	09
200406	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200406	02421	SM128	G02587		C014	177084038900	S01	19790320	30	1370	3038	20904	0	09
200406	02421	SM128	G02587		C015A	177084039300	S03	19960406	30	2072	7546	746	0	09
200406	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200406	02421	SM128	G02587		C016D	177084062000	D02	19850123	30	2278	1735	2291	0	09
200406	02421	SM128	G02587		C017A	177084062600	S02	19850819	30	1974	1210	16194	0	09
200406	02421	SM128	G02587		C018D	177084062900	D02	19850729	30	475	2749	1493	0	09
200406	02421	SM128	G02587		C019	177084088000	D01	20000925	30	7917	9364	10248	0	08
200406	02421	SM128	G02587		C019D	177084088000	D02	20000925	30	17672	21516	1094	0	08
200406	02421	SM128	G02587		C020	177084088100	D01	20001030	30	3155	16316	28167	0	11
200406	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200406	02421	SM128	G02587		C021	177084088201	D01	20001013	30	1369	2080	3989	0	08
200406	02421	SM128	G02587		C021D	177084088201	D02	20001013	30	4296	871	25183	0	08
200407	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200407	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200407	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200407	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200407	02421	SM128	G02587		A004C	177084014601	D04	20000623	30	1736	10030	5916	0	08
200407	02421	SM128	G02587		A004E	177084014601	D05	20000623	30	2415	373	4827	0	08
200407	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200407	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	SM128	G02587		A009D	177084019100	D03	19850313	29	1274	4843	29579	0	09
200407	02421	SM128	G02587		A010	177084019302	D01	20020704	30	16071	51121	30993	0	08
200407	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200407	02421	SM128	G02587		A011	177084017103	D01	19841219	29	627	1877	1105	0	09
200407	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200407	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	925	2569	23630	0	08
200407	02421	SM128	G02587		A013	177084024002	S01	19970212	30	2594	3004	2611	0	08
200407	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200407	02421	SM128	G02587		A016	177084033301	S02	20000804	30	2394	8254	25932	0	08
200407	02421	SM128	G02587		A017	177084028202	D01	20020718	30	13990	5617	9060	0	08
200407	02421	SM128	G02587		A017D	177084028202	D02	20020718	30	2765	2759	9925	0	08
200407	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200407	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200407	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200407	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200407	02421	SM128	G02587		A022	177084034402	D01	20040706	23	10721	37937	53	0	09
200407	02421	SM128	G02587		A022D	177084034402	D02	20040706	23	619	124579	132	0	11
200407	02421	SM128	G02587		A023	177084037601	D01	19840916	29	324	6472	1639	0	09
200407	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200407	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200407	02421	SM128	G02587		A025	177084040000	D01	19790916	30	189	54	11415	0	09
200407	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	979	6130	38711	0	09
200407	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	842	4653	6440	0	09
200407	02421	SM128	G02587		B002	177084014401	D01	20000323	31	1882	778	697	0	11
200407	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	4782	7403	29	0	11
200407	02421	SM128	G02587		B003	177084011601	S01	20030924	31	5585	11846	5394	0	09
200407	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	3106	3922	3752	0	09
200407	02421	SM128	G02587		B006	177084012202	D01	20010314	31	1315	627	405	0	08
200407	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	1935	2115	92	0	08
200407	02421	SM128	G02587		B007	177084014502	S01	20010321	31	7588	11061	1517	0	08
200407	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200407	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	1834	1921	1822	0	08
200407	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200407	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4808	582	499	0	09
200407	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200407	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3560	779	2360	0	09
200407	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200407	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	2119	10612	658	0	09
200407	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200407	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	126	6139	143	0	11
200407	02421	SM128	G02587		B018	177084029200	S01	19771210	31	1650	7678	5274	0	09
200407	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	8465	0	0	11
200407	02421	SM128	G02587		B020	177084063300	D01	20010424	31	4168	4750	166	0	09
200407	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	3507	10398	3	0	11
200407	02421	SM128	G02587		B021	177084078200	S01	19931103	31	10792	10100	29228	0	09
200407	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200407	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	13525	9876	2706	0	08
200407	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200407	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200407	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200407	02421	SM128	G02587		C003	177084029600	S01	19780209	31	6785	5606	23407	0	09
200407	02421	SM128	G02587		C004	177084030000	D03	20010720	31	2697	1919	15644	0	08
200407	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1710	1061	4688	0	09
200407	02421	SM128	G02587		C005	177084030700	S02	20000422	25	1325	11187	2423	0	11
200407	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200407	02421	SM128	G02587		C007	177084031700	S01	19781222	25	0	4079	65	0	11
200407	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200407	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200407	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200407	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200407	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200407	02421	SM128	G02587		C013	177084037700	D01	19790406	25	399	958	2075	0	09
200407	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200407	02421	SM128	G02587		C014	177084038900	S01	19790320	24	1180	3460	19161	0	09
200407	02421	SM128	G02587		C015A	177084039300	S03	19960406	30	1865	11633	740	0	09
200407	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200407	02421	SM128	G02587		C016D	177084062000	D02	19850123	25	1833	2646	2038	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	2247	2725	15021	0	09
200407	02421	SM128	G02587		C018D	177084062900	D02	19850729	25	257	2827	1048	0	09
200407	02421	SM128	G02587		C019	177084088000	D01	20000925	31	8894	16364	10342	0	08
200407	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	19945	32962	789	0	08
200407	02421	SM128	G02587		C020	177084088100	D01	20001030	25	2310	21389	21342	0	11
200407	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200407	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1774	2700	5338	0	08
200407	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	4592	1145	24698	0	08
200408	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200408	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200408	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200408	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200408	02421	SM128	G02587		A004C	177084014601	D04	20000623	27	1417	5243	4382	0	08
200408	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	1918	2330	3805	0	08
200408	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200408	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200408	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1461	5112	30808	0	09
200408	02421	SM128	G02587		A010	177084019302	D01	20020704	31	15596	49845	33147	0	08
200408	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200408	02421	SM128	G02587		A011	177084017103	D01	19841219	31	865	1776	1369	0	09
200408	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200408	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	989	1076	24312	0	08
200408	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2683	1632	2878	0	08
200408	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200408	02421	SM128	G02587		A016	177084033301	S02	20000804	31	2698	8248	27287	0	08
200408	02421	SM128	G02587		A017	177084028202	D01	20020718	31	15537	1976	11800	0	08
200408	02421	SM128	G02587		A017D	177084028202	D02	20020718	31	4180	1437	13665	0	08
200408	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200408	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200408	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200408	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200408	02421	SM128	G02587		A022	177084034402	D01	20040706	31	13825	43563	1218	0	09
200408	02421	SM128	G02587		A022D	177084034402	D02	20040706	31	785	169867	661	0	11
200408	02421	SM128	G02587		A023	177084037601	D01	19840916	31	411	4252	1639	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200408	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200408	02421	SM128	G02587		A025	177084040000	D01	19790916	31	189	243	12784	0	09
200408	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	1359	9519	45369	0	09
200408	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	943	2347	6459	0	09
200408	02421	SM128	G02587		B002	177084014401	D01	20000323	31	1801	696	843	0	11
200408	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	5546	11804	46	0	11
200408	02421	SM128	G02587		B003	177084011601	S01	20030924	31	5493	10044	5525	0	09
200408	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	3132	3189	3272	0	09
200408	02421	SM128	G02587		B006	177084012202	D01	20010314	31	1141	795	421	0	08
200408	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	1631	854	71	0	08
200408	02421	SM128	G02587		B007	177084014502	S01	20010321	31	6970	10948	1121	0	08
200408	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200408	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	1672	3673	1863	0	08
200408	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200408	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200408	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4960	5459	575	0	09
200408	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200408	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3479	2681	2485	0	09
200408	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200408	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	2503	10879	667	0	09
200408	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200408	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	178	5645	86	0	11
200408	02421	SM128	G02587		B018	177084029200	S01	19771210	31	1571	7213	5384	0	09
200408	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	7988	0	0	11
200408	02421	SM128	G02587		B020	177084063300	D01	20010424	31	4028	5519	194	0	09
200408	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	3585	9232	26	0	11
200408	02421	SM128	G02587		B021	177084078200	S01	19931103	31	11633	12664	28393	0	09
200408	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200408	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	15744	14252	3337	0	08
200408	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200408	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200408	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200408	02421	SM128	G02587		C003	177084029600	S01	19780209	31	6744	4018	22451	0	09

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Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	SM128	G02587		C004	177084030000	D03	20010720	31	2884	1161	16298	0	08
200408	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1648	3202	4574	0	09
200408	02421	SM128	G02587		C005	177084030700	S02	20000422	31	2263	17194	2877	0	11
200408	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200408	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	4818	39	0	11
200408	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200408	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200408	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200408	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200408	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200408	02421	SM128	G02587		C013	177084037700	D01	19790406	31	457	1385	2032	0	09
200408	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200408	02421	SM128	G02587		C014	177084038900	S01	19790320	31	1642	4921	27029	0	09
200408	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	1836	12002	726	0	09
200408	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200408	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	2125	2328	2503	0	09
200408	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	2253	2869	14854	0	09
200408	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	369	3279	1364	0	09
200408	02421	SM128	G02587		C019	177084088000	D01	20000925	31	9463	17592	10536	0	08
200408	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	20734	29796	1236	0	08
200408	02421	SM128	G02587		C020	177084088100	D01	20001030	31	3532	43084	34116	0	11
200408	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200408	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1695	1721	4696	0	08
200408	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	4938	6186	26699	0	08
200409	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200409	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200409	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200409	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200409	02421	SM128	G02587		A004C	177084014601	D04	20000623	28	1355	2414	4662	0	08
200409	02421	SM128	G02587		A004E	177084014601	D05	20000623	28	4282	5493	8430	0	08
200409	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200409	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200409	02421	SM128	G02587		A009D	177084019100	D03	19850313	28	1458	3844	27909	0	09
200409	02421	SM128	G02587		A010	177084019302	D01	20020704	28	10959	24601	29392	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200409	02421	SM128	G02587		A011	177084017103	D01	19841219	28	804	2258	1424	0	09
200409	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200409	02421	SM128	G02587		A012A	177084023600	S02	19890513	28	900	1016	22759	0	08
200409	02421	SM128	G02587		A013	177084024002	S01	19970212	28	2391	764	2529	0	08
200409	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200409	02421	SM128	G02587		A016	177084033301	S02	20000804	28	2626	8994	24078	0	08
200409	02421	SM128	G02587		A017	177084028202	D01	20020718	28	11771	5063	9967	0	08
200409	02421	SM128	G02587		A017D	177084028202	D02	20020718	28	2490	912	12405	0	08
200409	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200409	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200409	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200409	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200409	02421	SM128	G02587		A022	177084034402	D01	20040706	28	11866	34852	2812	0	09
200409	02421	SM128	G02587		A022D	177084034402	D02	20040706	28	618	128913	1547	0	11
200409	02421	SM128	G02587		A023	177084037601	D01	19840916	28	338	3494	1434	0	09
200409	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200409	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200409	02421	SM128	G02587		A025	177084040000	D01	19790916	17	57	180	6578	0	09
200409	02421	SM128	G02587		A025D	177084040000	D02	19790916	28	1006	5117	37477	0	09
200409	02421	SM128	G02587		B001A	177084011000	S02	19850805	28	374	3112	5453	0	09
200409	02421	SM128	G02587		B002	177084014401	D01	20000323	28	1084	226	767	0	11
200409	02421	SM128	G02587		B002D	177084014401	D02	20000323	28	4419	9511	30	0	11
200409	02421	SM128	G02587		B003	177084011601	S01	20030924	28	4332	7790	5046	0	09
200409	02421	SM128	G02587		B005D	177084012700	S02	19851023	28	2301	2582	2869	0	09
200409	02421	SM128	G02587		B006	177084012202	D01	20010314	28	733	536	437	0	08
200409	02421	SM128	G02587		B006D	177084012202	D02	20010314	28	1391	442	48	0	08
200409	02421	SM128	G02587		B007	177084014502	S01	20010321	28	6398	7794	1114	0	08
200409	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200409	02421	SM128	G02587		B009B	177084014900	S02	20000222	28	1139	3778	1620	0	08
200409	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200409	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200409	02421	SM128	G02587		B012	177084016401	S01	19940118	28	3991	5827	461	0	09
200409	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM128	G02587		B013D	177084023500	D02	19770822	28	2898	2682	2177	0	09
200409	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200409	02421	SM128	G02587		B015D	177084024700	D02	19770811	28	1221	9663	516	0	09
200409	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200409	02421	SM128	G02587		B016D	177084025300	D02	19770912	28	161	4314	18	0	11
200409	02421	SM128	G02587		B018	177084029200	S01	19771210	28	1377	5207	5042	0	09
200409	02421	SM128	G02587		B019	177084030600	S01	19851104	28	0	6604	0	0	11
200409	02421	SM128	G02587		B020	177084063300	D01	20010424	28	3949	4447	155	0	09
200409	02421	SM128	G02587		B020D	177084063300	D02	20010424	28	2652	7795	11	0	11
200409	02421	SM128	G02587		B021	177084078200	S01	19931103	28	9280	13776	24717	0	09
200409	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200409	02421	SM128	G02587		B024D	177084088600	D02	20001010	28	11885	9948	3020	0	08
200409	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200409	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200409	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200409	02421	SM128	G02587		C003	177084029600	S01	19780209	28	7220	4032	23975	0	09
200409	02421	SM128	G02587		C004	177084030000	D03	20010720	28	2654	1055	14750	0	08
200409	02421	SM128	G02587		C004D	177084030000	D02	19780409	28	1384	3360	3923	0	09
200409	02421	SM128	G02587		C005	177084030700	S02	20000422	28	1893	17566	2406	0	11
200409	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200409	02421	SM128	G02587		C007	177084031700	S01	19781222	28	0	4221	25	0	11
200409	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200409	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200409	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200409	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200409	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200409	02421	SM128	G02587		C013	177084037700	D01	19790406	28	456	1229	1876	0	09
200409	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200409	02421	SM128	G02587		C014	177084038900	S01	19790320	28	1448	4204	23833	0	09
200409	02421	SM128	G02587		C015A	177084039300	S03	19960406	28	1695	8692	532	0	09
200409	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200409	02421	SM128	G02587		C016D	177084062000	D02	19850123	28	1856	1480	2219	0	09
200409	02421	SM128	G02587		C017A	177084062600	S02	19850819	28	1918	868	12075	0	09
200409	02421	SM128	G02587		C018D	177084062900	D02	19850729	28	420	2622	1394	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM128	G02587		C019	177084088000	D01	20000925	28	8125	14028	8206	0	08
200409	02421	SM128	G02587		C019D	177084088000	D02	20000925	28	17584	21412	1566	0	08
200409	02421	SM128	G02587		C020	177084088100	D01	20001030	28	3379	24461	29482	0	11
200409	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200409	02421	SM128	G02587		C021	177084088201	D01	20001013	28	1400	908	3778	0	08
200409	02421	SM128	G02587		C021D	177084088201	D02	20001013	28	4415	7207	24891	0	08
200410	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200410	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200410	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200410	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200410	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	1380	2521	5958	0	08
200410	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	3728	2097	8636	0	08
200410	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200410	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200410	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1787	2219	28954	0	09
200410	02421	SM128	G02587		A010	177084019302	D01	20020704	31	10381	1644	31519	0	08
200410	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200410	02421	SM128	G02587		A011	177084017103	D01	19841219	31	830	822	1554	0	09
200410	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200410	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	775	1629	25110	0	08
200410	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2749	2209	2968	0	08
200410	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200410	02421	SM128	G02587		A016	177084033301	S02	20000804	31	3226	12508	26561	0	08
200410	02421	SM128	G02587		A017	177084028202	D01	20020718	31	11701	3380	10766	0	08
200410	02421	SM128	G02587		A017D	177084028202	D02	20020718	31	7302	4271	17613	0	08
200410	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200410	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200410	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200410	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200410	02421	SM128	G02587		A022	177084034402	D01	20040706	31	11309	40462	5349	0	09
200410	02421	SM128	G02587		A022D	177084034402	D02	20040706	31	687	144818	0	0	11
200410	02421	SM128	G02587		A023	177084037601	D01	19840916	31	369	5225	1559	0	09
200410	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200410	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	SM128	G02587		A025	177084040000	D01	19790916	11	33	111	3852	0	09
200410	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	203	510	39291	0	09
200410	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	552	2987	6611	0	09
200410	02421	SM128	G02587		B002	177084014401	D01	20000323	31	1008	228	846	0	11
200410	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	6006	7933	55	0	11
200410	02421	SM128	G02587		B003	177084011601	S01	20030924	31	4919	7421	5960	0	08
200410	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	3011	2437	3563	0	09
200410	02421	SM128	G02587		B006	177084012202	D01	20010314	31	508	417	439	0	08
200410	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	1124	651	73	0	08
200410	02421	SM128	G02587		B007	177084014502	S01	20010321	31	7816	7633	1671	0	08
200410	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200410	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	1559	4059	2115	0	08
200410	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200410	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200410	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4338	6602	496	0	09
200410	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200410	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3388	3402	2415	0	09
200410	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200410	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	1124	11650	558	0	09
200410	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200410	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	65	4377	0	0	11
200410	02421	SM128	G02587		B018	177084029200	S01	19771210	31	333	1040	4513	0	09
200410	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	7571	0	0	11
200410	02421	SM128	G02587		B020	177084063300	D01	20010424	31	3598	3633	81	0	11
200410	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	2277	7779	0	0	11
200410	02421	SM128	G02587		B021	177084078200	S01	19931103	31	10379	16383	27404	0	09
200410	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200410	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	14438	7623	3984	0	08
200410	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200410	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200410	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200410	02421	SM128	G02587		C003	177084029600	S01	19780209	20	6173	3916	19085	0	09
200410	02421	SM128	G02587		C004	177084030000	D03	20010720	31	2985	1152	16064	0	08
200410	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1589	5784	4018	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	SM128	G02587		C005	177084030700	S02	20000422	31	1247	20498	2567	0	11
200410	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200410	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	4965	0	0	11
200410	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200410	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200410	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200410	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200410	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200410	02421	SM128	G02587		C013	177084037700	D01	19790406	31	615	1624	2619	0	09
200410	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200410	02421	SM128	G02587		C014	177084038900	S01	19790320	31	1800	5437	27513	0	09
200410	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	1691	10029	848	0	09
200410	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200410	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	2143	2747	2422	0	09
200410	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	2032	2900	14144	0	09
200410	02421	SM128	G02587		C018D	177084062900	D02	19850729	26	446	3967	1404	0	09
200410	02421	SM128	G02587		C019	177084088000	D01	20000925	31	9151	21712	9693	0	08
200410	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	19944	20697	2070	0	08
200410	02421	SM128	G02587		C020	177084088100	D01	20001030	31	3749	42332	33416	0	11
200410	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200410	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1352	613	3242	0	08
200410	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	4630	5271	25243	0	08
200411	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200411	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200411	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200411	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200411	02421	SM128	G02587		A004C	177084014601	D04	20000623	30	1590	2742	7448	0	08
200411	02421	SM128	G02587		A004E	177084014601	D05	20000623	30	3775	1295	9027	0	08
200411	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200411	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200411	02421	SM128	G02587		A009D	177084019100	D03	19850313	30	1656	1979	29780	0	09
200411	02421	SM128	G02587		A010	177084019302	D01	20020704	30	8130	1545	30622	0	08
200411	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200411	02421	SM128	G02587		A011	177084017103	D01	19841219	30	729	1410	1323	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200411	02421	SM128	G02587		A012A	177084023600	S02	19890513	30	670	359	25280	0	08
200411	02421	SM128	G02587		A013	177084024002	S01	19970212	30	2574	1366	2788	0	08
200411	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200411	02421	SM128	G02587		A016	177084033301	S02	20000804	30	3135	11705	0	0	08
200411	02421	SM128	G02587		A017	177084028202	D01	20020718	30	9690	6691	9707	0	08
200411	02421	SM128	G02587		A017D	177084028202	D02	20020718	30	5109	5694	14449	0	08
200411	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200411	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200411	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200411	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200411	02421	SM128	G02587		A022	177084034402	D01	20040706	30	9302	38356	6794	0	09
200411	02421	SM128	G02587		A022D	177084034402	D02	20040706	30	627	131121	2221	0	11
200411	02421	SM128	G02587		A023	177084037601	D01	19840916	30	309	3627	1610	0	09
200411	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200411	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200411	02421	SM128	G02587		A025	177084040000	D01	19790916	0	0	0	0	0	12
200411	02421	SM128	G02587		A025D	177084040000	D02	19790916	30	614	134	39291	0	09
200411	02421	SM128	G02587		B001A	177084011000	S02	19850805	30	676	3106	6815	0	09
200411	02421	SM128	G02587		B002	177084014401	D01	20000323	30	1438	489	955	0	11
200411	02421	SM128	G02587		B002D	177084014401	D02	20000323	30	5111	10566	60	0	11
200411	02421	SM128	G02587		B003	177084011601	S01	20030924	30	4497	7103	5839	0	08
200411	02421	SM128	G02587		B005D	177084012700	S02	19851023	30	2732	2801	3370	0	09
200411	02421	SM128	G02587		B006	177084012202	D01	20010314	30	874	1367	426	0	08
200411	02421	SM128	G02587		B006D	177084012202	D02	20010314	30	1316	932	144	0	08
200411	02421	SM128	G02587		B007	177084014502	S01	20010321	30	7022	9296	959	0	08
200411	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200411	02421	SM128	G02587		B009B	177084014900	S02	20000222	30	939	2713	1977	0	08
200411	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200411	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200411	02421	SM128	G02587		B012	177084016401	S01	19940118	30	3660	5180	0	0	09
200411	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200411	02421	SM128	G02587		B013D	177084023500	D02	19770822	30	3200	3212	1034	0	09
200411	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	SM128	G02587		B015D	177084024700	D02	19770811	30	1166	9588	587	0	09
200411	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200411	02421	SM128	G02587		B016D	177084025300	D02	19770912	30	0	4184	0	0	11
200411	02421	SM128	G02587		B018	177084029200	S01	19771210	30	979	2872	5123	0	09
200411	02421	SM128	G02587		B019	177084030600	S01	19851104	30	0	7201	0	0	11
200411	02421	SM128	G02587		B020	177084063300	D01	20010424	30	3393	4009	172	0	11
200411	02421	SM128	G02587		B020D	177084063300	D02	20010424	30	3180	7234	18	0	11
200411	02421	SM128	G02587		B021	177084078200	S01	19931103	30	9659	8976	25237	0	09
200411	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200411	02421	SM128	G02587		B024D	177084088600	D02	20001010	30	11321	6775	3485	0	08
200411	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200411	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200411	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200411	02421	SM128	G02587		C003	177084029600	S01	19780209	30	9024	4646	12516	0	09
200411	02421	SM128	G02587		C004	177084030000	D03	20010720	30	2797	528	12544	0	08
200411	02421	SM128	G02587		C004D	177084030000	D02	19780409	30	1443	5769	3498	0	09
200411	02421	SM128	G02587		C005	177084030700	S02	20000422	30	3333	20398	2568	0	11
200411	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12
200411	02421	SM128	G02587		C007	177084031700	S01	19781222	29	0	3958	36	0	11
200411	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200411	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200411	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200411	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200411	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200411	02421	SM128	G02587		C013	177084037700	D01	19790406	30	433	1567	1997	0	09
200411	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200411	02421	SM128	G02587		C014	177084038900	S01	19790320	30	1857	7177	25830	0	09
200411	02421	SM128	G02587		C015A	177084039300	S03	19960406	30	1833	11900	739	0	09
200411	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200411	02421	SM128	G02587		C016D	177084062000	D02	19850123	30	2141	4188	2274	0	09
200411	02421	SM128	G02587		C017A	177084062600	S02	19850819	30	1801	3005	11796	0	09
200411	02421	SM128	G02587		C018D	177084062900	D02	19850729	29	613	4209	2556	0	09
200411	02421	SM128	G02587		C019	177084088000	D01	20000925	30	8913	26496	9231	0	08
200411	02421	SM128	G02587		C019D	177084088000	D02	20000925	30	19023	16850	2434	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	SM128	G02587		C020	177084088100	D01	20001030	30	3632	28202	22397	0	11
200411	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200411	02421	SM128	G02587		C021	177084088201	D01	20001013	30	1575	1591	3901	0	08
200411	02421	SM128	G02587		C021D	177084088201	D02	20001013	30	4027	7263	22185	0	08
200412	02421	SM128	G02587		A002	177084014300	D01	19770309	0	0	0	0	0	12
200412	02421	SM128	G02587		A002D	177084014300	D02	19770309	0	0	0	0	0	12
200412	02421	SM128	G02587		A003	177084013400	D01	19770221	0	0	0	0	0	12
200412	02421	SM128	G02587		A003D	177084013400	D02	19770221	0	0	0	0	0	12
200412	02421	SM128	G02587		A004C	177084014601	D04	20000623	31	1957	603	9572	0	08
200412	02421	SM128	G02587		A004E	177084014601	D05	20000623	31	3492	275	8933	0	08
200412	02421	SM128	G02587		A005A	177084015000	S03	19890604	0	0	0	0	0	12
200412	02421	SM128	G02587		A009A	177084019100	D02	19850313	0	0	0	0	0	12
200412	02421	SM128	G02587		A009D	177084019100	D03	19850313	31	1384	2106	32409	0	09
200412	02421	SM128	G02587		A010	177084019302	D01	20020704	31	6305	168	26172	0	08
200412	02421	SM128	G02587		A010D	177084019302	D02	20020704	0	0	0	0	0	12
200412	02421	SM128	G02587		A011	177084017103	D01	19841219	31	845	3902	1551	0	09
200412	02421	SM128	G02587		A011D	177084017103	D02	19841219	0	0	0	0	0	13
200412	02421	SM128	G02587		A012A	177084023600	S02	19890513	31	1024	468	39490	0	08
200412	02421	SM128	G02587		A013	177084024002	S01	19970212	31	2634	1968	2906	0	08
200412	02421	SM128	G02587		A015	177084012902	S03	20030428	0	0	0	0	0	12
200412	02421	SM128	G02587		A016	177084033301	S02	20000804	31	4061	6866	27070	0	08
200412	02421	SM128	G02587		A017	177084028202	D01	20020718	31	8955	8043	10280	0	08
200412	02421	SM128	G02587		A017D	177084028202	D02	20020718	31	3862	1465	13496	0	08
200412	02421	SM128	G02587		A018	177084030300	D01	19790126	0	0	0	0	0	12
200412	02421	SM128	G02587		A018D	177084030300	D02	19790126	0	0	0	0	0	12
200412	02421	SM128	G02587		A019	177084035100	D01	19790213	0	0	0	0	0	12
200412	02421	SM128	G02587		A019D	177084035100	D02	19790213	0	0	0	0	0	12
200412	02421	SM128	G02587		A022	177084034402	D01	20040706	31	8869	41140	10124	0	09
200412	02421	SM128	G02587		A022D	177084034402	D02	20040706	31	665	139438	0	0	11
200412	02421	SM128	G02587		A023	177084037601	D01	19840916	31	231	5517	1697	0	09
200412	02421	SM128	G02587		A023D	177084037601	D02	19840916	0	0	0	0	0	12
200412	02421	SM128	G02587		A024A	177084039700	S03	19890923	0	0	0	0	0	13
200412	02421	SM128	G02587		A025	177084040000	D01	19790916	0	0	0	0	0	12
200412	02421	SM128	G02587		A025D	177084040000	D02	19790916	31	779	1030	33380	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM128	G02587		B001A	177084011000	S02	19850805	31	223	3397	6262	0	09
200412	02421	SM128	G02587		B002	177084014401	D01	20000323	31	1874	550	1094	0	11
200412	02421	SM128	G02587		B002D	177084014401	D02	20000323	31	5195	12684	62	0	11
200412	02421	SM128	G02587		B003	177084011601	S01	20030924	31	4973	5955	6495	0	08
200412	02421	SM128	G02587		B005D	177084012700	S02	19851023	31	2846	2817	3300	0	09
200412	02421	SM128	G02587		B006	177084012202	D01	20010314	31	1975	1647	584	0	08
200412	02421	SM128	G02587		B006D	177084012202	D02	20010314	31	2000	1389	126	0	08
200412	02421	SM128	G02587		B007	177084014502	S01	20010321	31	7067	7410	1054	0	08
200412	02421	SM128	G02587		B008A	177084014700	S03	19970501	0	0	0	0	0	12
200412	02421	SM128	G02587		B009B	177084014900	S02	20000222	31	146	2081	1654	0	08
200412	02421	SM128	G02587		B010	177084015600	D01	19770331	0	0	0	0	0	12
200412	02421	SM128	G02587		B010D	177084015600	D02	19770331	0	0	0	0	0	12
200412	02421	SM128	G02587		B012	177084016401	S01	19940118	31	4231	5208	487	0	09
200412	02421	SM128	G02587		B013	177084023500	D01	19770822	0	0	0	0	0	12
200412	02421	SM128	G02587		B013D	177084023500	D02	19770822	31	3122	2689	2422	0	09
200412	02421	SM128	G02587		B015	177084024700	D01	19770811	0	0	0	0	0	12
200412	02421	SM128	G02587		B015D	177084024700	D02	19770811	31	1709	8806	599	0	09
200412	02421	SM128	G02587		B016	177084025300	D01	19851104	0	0	0	0	0	13
200412	02421	SM128	G02587		B016D	177084025300	D02	19770912	31	68	4438	0	0	11
200412	02421	SM128	G02587		B018	177084029200	S01	19771210	31	974	2960	5290	0	09
200412	02421	SM128	G02587		B019	177084030600	S01	19851104	31	0	7346	0	0	11
200412	02421	SM128	G02587		B020	177084063300	D01	20010424	31	3871	5017	198	0	11
200412	02421	SM128	G02587		B020D	177084063300	D02	20010424	31	2997	7533	31	0	11
200412	02421	SM128	G02587		B021	177084078200	S01	19931103	31	9750	9326	25973	0	09
200412	02421	SM128	G02587		B024	177084088600	D01	20001010	0	0	0	0	0	13
200412	02421	SM128	G02587		B024D	177084088600	D02	20001010	31	11149	7444	3615	0	08
200412	02421	SM128	G02587		C001	177084028600	D01	19780314	0	0	0	0	0	12
200412	02421	SM128	G02587		C001D	177084028600	D02	19780314	0	0	0	0	0	12
200412	02421	SM128	G02587		C002	177084027300	S01	19900105	0	0	0	0	0	12
200412	02421	SM128	G02587		C003	177084029600	S01	19780209	31	11218	6205	35197	0	09
200412	02421	SM128	G02587		C004	177084030000	D03	20010720	31	2922	2681	15912	0	08
200412	02421	SM128	G02587		C004D	177084030000	D02	19780409	31	1402	5861	3515	0	09
200412	02421	SM128	G02587		C005	177084030700	S02	20000422	31	3152	22963	2519	0	11
200412	02421	SM128	G02587		C006A	177084031300	S03	19900507	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM128	G02587		C007	177084031700	S01	19781222	31	0	3967	0	0	11
200412	02421	SM128	G02587		C008	177084032000	D01	19780323	0	0	0	0	0	12
200412	02421	SM128	G02587		C008D	177084032000	D02	19780323	0	0	0	0	0	12
200412	02421	SM128	G02587		C010D	177084035000	S02	19891127	0	0	0	0	0	12
200412	02421	SM128	G02587		C012A	177084037300	D03	19790129	0	0	0	0	0	12
200412	02421	SM128	G02587		C012D	177084037300	D02	19781114	0	0	0	0	0	12
200412	02421	SM128	G02587		C013	177084037700	D01	19790406	31	357	1600	1773	0	09
200412	02421	SM128	G02587		C013D	177084037700	D02	19790406	0	0	0	0	0	12
200412	02421	SM128	G02587		C014	177084038900	S01	19790320	31	1869	6988	27596	0	09
200412	02421	SM128	G02587		C015A	177084039300	S03	19960406	31	1690	11805	631	0	09
200412	02421	SM128	G02587		C016	177084062000	D01	19850123	0	0	0	0	0	12
200412	02421	SM128	G02587		C016D	177084062000	D02	19850123	31	1936	3192	2035	0	09
200412	02421	SM128	G02587		C017A	177084062600	S02	19850819	31	1740	2059	11723	0	09
200412	02421	SM128	G02587		C018D	177084062900	D02	19850729	31	545	4494	2639	0	09
200412	02421	SM128	G02587		C019	177084088000	D01	20000925	31	8557	27419	9963	0	08
200412	02421	SM128	G02587		C019D	177084088000	D02	20000925	31	18057	15734	3068	0	08
200412	02421	SM128	G02587		C020	177084088100	D01	20001030	31	2904	25677	29155	0	11
200412	02421	SM128	G02587		C020D	177084088100	D02	20001029	0	0	0	0	0	13
200412	02421	SM128	G02587		C021	177084088201	D01	20001013	31	1382	941	4485	0	08
200412	02421	SM128	G02587		C021D	177084088201	D02	20001013	31	4175	7694	24960	0	08
200401	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200401	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200401	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200401	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200402	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200402	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200402	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200403	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200403	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200403	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200404	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200404	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200404	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200405	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200405	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200405	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200405	00003	SM137	G02588		C007	177084091900	S01	20040514	15	4049	97817	1	0	08
200406	00003	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200406	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200406	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200406	00003	SM137	G02588		C007	177084091900	S01	20040514	30	13402	164956	30	0	08
200407	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200407	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200407	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200407	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200407	00003	SM137	G02588		C007	177084091900	S01	20040514	31	17595	101684	2855	0	08
200408	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200408	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200408	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200408	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200408	00003	SM137	G02588		C007	177084091900	S01	20040514	31	10240	45291	9431	0	08
200409	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200409	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200409	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200409	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200409	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200409	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200409	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200409	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200409	00003	SM137	G02588		C007	177084091900	S01	20040514	28	11110	33636	11512	0	08
200410	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200410	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200410	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200410	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200410	00003	SM137	G02588		C007	177084091900	S01	20040514	31	11126	27815	11022	0	08
200411	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200411	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200411	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200411	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13
200411	00003	SM137	G02588		C007	177084091900	S01	20040514	30	8470	25459	14751	0	08
200412	00003	SM137	G02588	8910202370	A004	177084021900	S01	19811201	0	0	0	0	0	12
200412	00003	SM137	G02588	8910202370	A010	177084035700	S01	19810529	0	0	0	0	0	12
200412	00003	SM137	G02588	8910202370	A015	177084071200	S02	20030203	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B002	177084039200	S01	19790508	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B003	177084040300	S02	19850413	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B004	177084040900	S01	19900810	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B005	177084042000	S01	19800229	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B006	177084045200	S01	19990511	0	0	0	0	0	13
200412	00003	SM137	G02588	8910202370	B009	177084049200	S01	19951109	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SM137	G02588		C007	177084091900	S01	20040514	31	6845	20590	17552	0	08
200401	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200401	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	2062	2799	3433	0	09
200401	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	98	16052	44043	0	11
200401	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	0	44806	148	0	11
200401	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	31	0	33166	3088	0	11
200401	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200401	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200401	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200401	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200401	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200401	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200401	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	1	20	19	839	0	09
200401	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200401	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	886	3933	5950	0	09
200401	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6547	3963	30	0	08
200402	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200402	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	29	2037	3210	3763	0	09
200402	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	29	83	8413	36859	0	11
200402	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	29	0	47012	218	0	11
200402	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	29	0	49975	5351	0	11
200402	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200402	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200402	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200402	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200402	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200402	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200402	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	28	777	534	30327	0	09
200402	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200402	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	618	4545	6778	0	09
200402	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	29	5954	3832	31	0	08
200403	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200403	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	2132	672	3448	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	164	9482	45372	0	11
200403	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	0	48561	199	0	11
200403	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	31	0	47333	5787	0	11
200403	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200403	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200403	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200403	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200403	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200403	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200403	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	31	813	663	31250	0	09
200403	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200403	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	917	5507	6124	0	09
200403	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6649	5457	22	0	08
200404	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200404	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	30	1911	649	3779	0	09
200404	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	30	140	10384	41821	0	11
200404	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	30	0	48953	20	0	11
200404	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	30	0	31170	5206	0	11
200404	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200404	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200404	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200404	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200404	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200404	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200404	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	30	561	664	26054	0	09
200404	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200404	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	30	886	5077	5992	0	09
200404	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6366	4847	28	0	08
200405	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200405	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	26	1419	469	4881	0	09
200405	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	25	81	10359	31490	0	11
200405	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	26	0	38268	2997	0	11
200405	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	25	0	19216	8405	0	11
200405	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200405	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200405	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200405	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200405	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200405	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	26	389	473	24324	0	09
200405	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200405	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	26	798	3284	4951	0	09
200405	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	28	6404	4315	33	0	08
200406	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200406	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1802	695	4227	0	09
200406	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	28	95	15832	37891	0	11
200406	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	26	0	43074	1419	0	11
200406	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200406	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200406	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200406	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200406	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200406	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200406	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200406	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	28	441	622	25965	0	09
200406	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200406	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	28	899	2747	4985	0	09
200406	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	26	6490	4170	39	0	08
200407	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200407	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	2115	814	3511	0	09
200407	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	83	17418	46523	0	11
200407	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	0	40449	211	0	11
200407	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200407	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200407	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200407	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200407	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200407	00003	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200407	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	31	410	735	29347	0	09
200407	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200407	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	776	2705	5866	0	09
200407	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6979	4189	57	0	08
200408	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200408	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	27	1966	915	3280	0	09
200408	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	29	138	11929	43005	0	11
200408	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	58	40411	270	0	11
200408	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200408	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200408	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200408	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200408	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200408	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200408	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200408	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	29	448	1072	24917	0	09
200408	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200408	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	877	3721	5863	0	09
200408	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6768	3632	79	0	08
200409	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200409	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	2054	911	3509	0	09
200409	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	28	136	11000	39921	0	11
200409	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	232	35825	376	0	11
200409	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200409	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200409	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200409	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200409	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200409	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200409	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200409	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	27	464	1592	24344	0	09
200409	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200409	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	27	895	3983	5485	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	25	5776	2916	52	0	08
200410	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200410	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	28	1653	1881	3590	0	09
200410	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	29	113	10946	39544	0	11
200410	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	29	167	33282	416	0	11
200410	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200410	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200410	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200410	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200410	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200410	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200410	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200410	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	29	412	2148	26720	0	09
200410	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200410	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	29	783	3375	5969	0	09
200410	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6126	3741	59	0	08
200411	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200411	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	22	1358	1024	2150	0	09
200411	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	11	37	3630	14235	0	11
200411	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	28	129	26524	407	0	11
200411	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200411	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200411	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200411	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200411	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200411	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200411	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200411	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	20	355	966	21210	0	09
200411	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200411	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	22	648	2340	4558	0	09
200411	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	30	6220	2873	65	0	08
200412	00003	SM137	G02589	8910202370	A001	177084007700	D01	19900110	0	0	0	0	0	13
200412	00003	SM137	G02589	8910202370	A001D	177084007700	D02	19900110	31	1799	1032	2440	0	09
200412	00003	SM137	G02589	8910202370	A003	177084020400	S02	20000517	31	113	12697	49069	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SM137	G02589	8910202370	A005	177084024100	D03	19930616	31	122	36020	420	0	11
200412	00003	SM137	G02589	8910202370	A005D	177084024100	D02	19770923	0	0	0	0	0	13
200412	00003	SM137	G02589	8910202370	A009	177084034600	D03	19900711	0	0	0	0	0	13
200412	00003	SM137	G02589	8910202370	A009D	177084034600	D02	19810422	0	0	0	0	0	12
200412	00003	SM137	G02589	8910202370	A011	177084030201	S03	19890922	0	0	0	0	0	12
200412	00003	SM137	G02589	8910202370	A012	177084040400	S01	19811013	0	0	0	0	0	12
200412	00003	SM137	G02589	8910202370	A013	177084042900	D03	19860602	0	0	0	0	0	12
200412	00003	SM137	G02589	8910202370	A013D	177084042900	D02	19811124	0	0	0	0	0	12
200412	00003	SM137	G02589	8910202370	A014	177084045000	D01	19800701	30	627	853	35802	0	09
200412	00003	SM137	G02589	8910202370	A014D	177084045000	D02	19800701	0	0	0	0	0	13
200412	00003	SM137	G02589	8910202370	A018	177084072800	D03	19990402	31	855	3798	5949	0	09
200412	00003	SM137	G02589	8910202370	A018D	177084072800	D02	19900314	31	6184	3473	79	0	08
200401	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200401	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200401	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200401	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200401	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200401	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200401	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200401	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200401	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200401	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200401	00003	SM137	G02592		C002	177084089100	S01	20020421	18	1504	9118	6	0	11
200401	00003	SM137	G02592		C002	177084089100	S02	20040129	12	5925	5932	4	0	11
200401	00003	SM137	G02592		C004	177084090300	S01	20020711	31	12654	44961	14191	0	08
200401	00003	SM137	G02592		C005	177084090400	S01	20020722	31	37832	97269	1600	0	08
200402	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200402	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200402	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200402	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200402	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200402	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200402	00003	SM137	G02592		A012	177084028800	S04	19990922	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200402	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200402	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200402	00003	SM137	G02592		C002	177084089100	S02	20040129	29	18910	18279	38	0	11
200402	00003	SM137	G02592		C004	177084090300	S01	20020711	29	16443	59552	10626	0	08
200402	00003	SM137	G02592		C005	177084090400	S01	20020722	29	31506	68916	2680	0	08
200403	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200403	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200403	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200403	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200403	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200403	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200403	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200403	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200403	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200403	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200403	00003	SM137	G02592		C002	177084089100	S02	20040129	27	16711	11364	189	0	11
200403	00003	SM137	G02592		C004	177084090300	S01	20020711	26	13647	42129	8199	0	08
200403	00003	SM137	G02592		C005	177084090400	S01	20020722	23	21501	34157	3042	0	09
200404	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200404	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200404	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200404	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200404	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200404	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200404	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200404	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200404	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200404	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200404	00003	SM137	G02592		C002	177084089100	S02	20040129	30	13466	8730	1804	0	11
200404	00003	SM137	G02592		C004	177084090300	S01	20020711	29	11859	34638	8480	0	08
200404	00003	SM137	G02592		C005	177084090400	S01	20020722	30	14821	14807	2939	0	09
200405	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200405	00003	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200405	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200405	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200405	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200405	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200405	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200405	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200405	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200405	00003	SM137	G02592		C002	177084089100	S02	20040129	30	17249	18449	3630	0	11
200405	00003	SM137	G02592		C004	177084090300	S01	20020711	29	15660	42574	6256	0	08
200405	00003	SM137	G02592		C005	177084090400	S01	20020722	22	13409	13322	1294	0	09
200406	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200406	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200406	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200406	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200406	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200406	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200406	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200406	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200406	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200406	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200406	00003	SM137	G02592		C001	177084088901	S01	20040608	22	53	72901	10	0	11
200406	00003	SM137	G02592		C002	177084089100	S02	20040129	30	16017	13349	4033	0	11
200406	00003	SM137	G02592		C004	177084090300	S01	20020711	30	14378	44692	2940	0	08
200406	00003	SM137	G02592		C005	177084090400	S01	20020722	30	24215	27770	5165	0	09
200407	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200407	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200407	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200407	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200407	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200407	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200407	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200407	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200407	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200407	00003	SM137	G02592		C001	177084088901	S01	20040608	31	48	81689	40	0	11
200407	00003	SM137	G02592		C002	177084089100	S02	20040129	31	16459	11391	4748	0	11
200407	00003	SM137	G02592		C004	177084090300	S01	20020711	31	17764	50216	8684	0	08
200407	00003	SM137	G02592		C005	177084090400	S01	20020722	31	21294	28314	7977	0	09
200408	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200408	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200408	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200408	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200408	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200408	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200408	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200408	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200408	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200408	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200408	00003	SM137	G02592		C001	177084088901	S01	20040608	31	0	69124	44	0	11
200408	00003	SM137	G02592		C002	177084089100	S02	20040129	31	18201	12569	5195	0	11
200408	00003	SM137	G02592		C004	177084090300	S01	20020711	31	17440	53222	7787	0	08
200408	00003	SM137	G02592		C005	177084090400	S01	20020722	31	15671	15253	9206	0	09
200409	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200409	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200409	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200409	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200409	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200409	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200409	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200409	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200409	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200409	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200409	00003	SM137	G02592		C001	177084088901	S01	20040608	28	0	61808	4	0	11
200409	00003	SM137	G02592		C002	177084089100	S02	20040129	28	16629	7040	5074	0	11
200409	00003	SM137	G02592		C004	177084090300	S01	20020711	28	15335	40119	5248	0	08
200409	00003	SM137	G02592		C005	177084090400	S01	20020722	28	15398	20433	13225	0	09
200410	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200410	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200410	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200410	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200410	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200410	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200410	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200410	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200410	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200410	00003	SM137	G02592		C001	177084088901	S01	20040608	31	0	70846	0	0	11
200410	00003	SM137	G02592		C002	177084089100	S02	20040129	31	19019	9858	5322	0	11
200410	00003	SM137	G02592		C004	177084090300	S01	20020711	31	16343	51215	6231	0	08
200410	00003	SM137	G02592		C005	177084090400	S01	20020722	31	15399	20893	14943	0	09
200411	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200411	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200411	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200411	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200411	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200411	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200411	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13
200411	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200411	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200411	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200411	00003	SM137	G02592		C001	177084088901	S01	20040608	30	0	76310	0	0	11
200411	00003	SM137	G02592		C002	177084089100	S02	20040129	30	17422	11476	4633	0	11
200411	00003	SM137	G02592		C004	177084090300	S01	20020711	30	19811	59246	8464	0	08
200411	00003	SM137	G02592		C005	177084090400	S01	20020722	30	15155	20622	14804	0	09
200412	00003	SM137	G02592		A003	177084025500	S01	19990404	0	0	0	0	0	12
200412	00003	SM137	G02592		A006	177084023101	S01	19790903	0	0	0	0	0	13
200412	00003	SM137	G02592		A008	177084027200	S01	19780615	0	0	0	0	0	12
200412	00003	SM137	G02592		A009	177084028300	S01	19841230	0	0	0	0	0	13
200412	00003	SM137	G02592		A010	177084025401	S01	19790930	0	0	0	0	0	12
200412	00003	SM137	G02592		A011A	177084027500	S02	19850104	0	0	0	0	0	13
200412	00003	SM137	G02592		A012	177084028800	S04	19990922	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	SM137	G02592		A013	177084029900	S01	19780718	0	0	0	0	0	13
200412	00003	SM137	G02592		A016	177084031100	S01	19841209	0	0	0	0	0	13
200412	00003	SM137	G02592		A021	177084032101	S01	19870512	0	0	0	0	0	13
200412	00003	SM137	G02592		C001	177084088901	S01	20040608	31	0	62060	0	0	11
200412	00003	SM137	G02592		C002	177084089100	S02	20040129	31	17412	10520	4438	0	11
200412	00003	SM137	G02592		C004	177084090300	S01	20020711	31	19887	51159	8625	0	08
200412	00003	SM137	G02592		C005	177084090400	S01	20020722	31	12134	27538	14588	0	09
200401	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200401	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200401	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200401	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200401	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200401	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200402	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200402	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200402	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200402	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200402	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200402	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200403	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200403	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200403	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200403	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200403	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200403	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200404	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200404	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200404	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200404	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200404	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200404	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200405	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200405	01777	SM243	G02595		A002	177074012400	S01	19741114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200405	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200405	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200405	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200406	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200406	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200406	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200406	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200406	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200406	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200407	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200407	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200407	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200407	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200407	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200407	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200408	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200408	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200408	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200408	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200408	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200408	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200409	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200409	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200409	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200409	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200409	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200409	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200410	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200410	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200410	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200410	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200410	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200410	01777	SM243	G02595		B007	177074016900	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200411	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200411	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200411	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200411	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200411	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200412	01777	SM243	G02595		A001	177074012200	S01	19990226	0	0	0	0	0	13
200412	01777	SM243	G02595		A002	177074012400	S01	19741114	0	0	0	0	0	13
200412	01777	SM243	G02595		A003D	177074012770	S02	19890630	0	0	0	0	0	13
200412	01777	SM243	G02595		A004C	177074013100	D03	19850628	0	0	0	0	0	13
200412	01777	SM243	G02595		A004D	177074013100	D02	19750320	0	0	0	0	0	13
200412	01777	SM243	G02595		B007	177074016900	S01	19791006	0	0	0	0	0	13
200401	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200401	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200401	01777	SM243	G02596		A007	177074025101	S01	20010509	7	0	1795	0	0	11
200401	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200401	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200401	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200401	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200401	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200401	01777	SM243	G02596		B002	177074020300	S04	19990218	31	575	46707	44462	0	11
200401	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200402	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200402	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200402	01777	SM243	G02596		A007	177074025101	S01	20010509	27	223	19470	3408	0	11
200402	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200402	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200402	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200402	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200402	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200402	01777	SM243	G02596		B002	177074020300	S04	19990218	29	598	44416	40970	0	11
200402	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200403	01777	SM243	G02596		A005	177074024000	S02	19981206	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200403	01777	SM243	G02596		A007	177074025101	S01	20010509	31	313	77201	16263	0	11
200403	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200403	01777	SM243	G02596		A009	177074031801	S01	20010513	6	218	7	0	0	11
200403	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200403	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200403	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200403	01777	SM243	G02596		B002	177074020300	S04	19990218	31	382	40923	43749	0	11
200403	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200404	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200404	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200404	01777	SM243	G02596		A007	177074025101	S01	20010509	6	43	14411	5520	0	11
200404	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200404	01777	SM243	G02596		A009	177074031801	S01	20010513	15	190	8	1245	0	11
200404	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200404	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200404	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200404	01777	SM243	G02596		B002	177074020300	S04	19990218	30	299	46208	42753	0	11
200404	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200405	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200405	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200405	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200405	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200405	01777	SM243	G02596		A009	177074031801	S01	20010513	2	5	0	154	0	11
200405	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200405	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200405	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200405	01777	SM243	G02596		B002	177074020300	S04	19990218	31	403	37024	43706	0	11
200405	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200406	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200406	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200406	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200406	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200406	01777	SM243	G02596		A009	177074031801	S01	20010513	3	16	519	145	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200406	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200406	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200406	01777	SM243	G02596		B002	177074020300	S04	19990218	30	320	33584	41761	0	11
200406	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200407	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200407	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200407	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200407	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200407	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200407	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200407	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200407	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200407	01777	SM243	G02596		B002	177074020300	S04	19990218	31	207	38337	44523	0	11
200407	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200408	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200408	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200408	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200408	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200408	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200408	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200408	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200408	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200408	01777	SM243	G02596		B002	177074020300	S04	19990218	30	326	37237	43917	0	11
200408	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200409	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200409	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200409	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200409	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200409	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200409	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200409	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200409	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200409	01777	SM243	G02596		B002	177074020300	S04	19990218	28	511	37186	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200410	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200410	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200410	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200410	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200410	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200410	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200410	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200410	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200410	01777	SM243	G02596		B002	177074020300	S04	19990218	31	333	43261	114104	0	11
200410	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200411	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200411	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200411	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200411	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200411	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200411	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200411	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200411	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200411	01777	SM243	G02596		B002	177074020300	S04	19990218	30	406	49128	26640	0	11
200411	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200412	01777	SM243	G02596		A005	177074024000	S02	19981206	0	0	0	0	0	13
200412	01777	SM243	G02596		A006	177074024501	S04	20000723	0	0	0	0	0	13
200412	01777	SM243	G02596		A007	177074025101	S01	20010509	0	0	0	0	0	13
200412	01777	SM243	G02596		A008D	177074030800	D03	19870823	0	0	0	0	0	13
200412	01777	SM243	G02596		A009	177074031801	S01	20010513	0	0	0	0	0	13
200412	01777	SM243	G02596		A011	177074034300	S01	19801019	0	0	0	0	0	13
200412	01777	SM243	G02596		B001	177074017900	D01	19771208	0	0	0	0	0	13
200412	01777	SM243	G02596		B001D	177074017900	D03	19840212	0	0	0	0	0	13
200412	01777	SM243	G02596		B002	177074020300	S04	19990218	31	490	24190	56128	0	11
200412	01777	SM243	G02596		B003	177074020400	S01	19770308	0	0	0	0	0	13
200401	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200401	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	19	2159	1707	0	11
200401	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200402	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200402	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200402	01046	SM252	G02598		A001D	177074022001	D04	19940303	29	30	2039	20	0	11
200402	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200403	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200403	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200403	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	27	2125	3	0	11
200403	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200404	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200404	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200404	01046	SM252	G02598		A001D	177074022001	D04	19940303	30	34	1757	0	0	11
200404	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200405	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200405	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200405	01046	SM252	G02598		A001D	177074022001	D04	19940303	27	11	1635	0	0	11
200405	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200406	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200406	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200406	01046	SM252	G02598		A001D	177074022001	D04	19940303	30	19	2009	0	0	11
200406	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200407	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200407	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200407	01046	SM252	G02598		A001D	177074022001	D04	19940303	30	1	1900	0	0	11
200407	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200408	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200408	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200408	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	2226	0	0	11
200408	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200409	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200409	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200409	01046	SM252	G02598		A001D	177074022001	D04	19940303	28	2	1918	0	0	11
200409	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200410	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200410	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	2114	0	0	11
200410	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200411	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200411	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200411	01046	SM252	G02598		A001D	177074022001	D04	19940303	28	0	1804	0	0	11
200411	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200412	01046	SM252	G02598		003	177074059100	S01	19900131	0	0	0	0	0	13
200412	01046	SM252	G02598		A001	177074022001	D03	19940303	0	0	0	0	0	13
200412	01046	SM252	G02598		A001D	177074022001	D04	19940303	31	0	2106	0	0	11
200412	01046	SM252	G02598		A002	177074053200	S02	19940314	0	0	0	0	0	13
200401	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200401	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200401	00148	SM269	G02600		C004A	177074014900	S02	19920629	31	304	1911	1694	0	09
200401	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200401	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200401	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200401	00148	SM269	G02600		C008	177074017701	S01	20030301	31	3406	9108	2328	0	09
200401	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200401	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200401	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200401	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200401	00148	SM269	G02600		C016	177074029600	S02	19950522	31	6426	17595	51874	0	09
200401	00148	SM269	G02600		C018	177074033400	S05	20030512	29	4088	54137	1620	0	11
200401	00148	SM269	G02600		C019B	177074034400	S03	19921103	0	0	0	0	0	12
200401	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200401	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200401	00148	SM269	G02600		C023E	177074036800	S06	19930330	31	1835	10524	12137	0	11
200401	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200401	00148	SM269	G02600		C025	177074083500	S01	20030328	15	25241	47693	12227	0	11
200401	00148	SM269	G02600		C026	177074083700	S01	20030504	31	33028	91033	35200	0	11
200401	00148	SM269	G02600		D002	177074021100	S01	19770515	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200401	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200401	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200401	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200401	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200401	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200401	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200401	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200401	00148	SM269	G02600		E002	177074024600	S02	19950623	19	653	4226	11867	0	09
200401	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200401	00148	SM269	G02600		E005	177074029300	S02	19950405	21	819	10411	4094	0	09
200401	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200401	00148	SM269	G02600		E009	177074033800	S04	19971227	31	904	79462	56838	0	11
200401	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200401	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200401	00148	SM269	G02600		I001	177074082601	S02	20030516	31	60243	55651	28911	0	09
200401	00148	SM269	G02600		I002	177074082700	S02	20021017	0	0	0	0	0	13
200401	00148	SM269	G02600		I003	177074082800	S01	20020224	31	15350	22764	60475	0	11
200402	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200402	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200402	00148	SM269	G02600		C004A	177074014900	S02	19920629	25	400	2390	2104	0	09
200402	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200402	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200402	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200402	00148	SM269	G02600		C008	177074017701	S01	20030301	25	2537	3423	1603	0	09
200402	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200402	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200402	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200402	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200402	00148	SM269	G02600		C016	177074029600	S02	19950522	25	6529	9202	34697	0	09
200402	00148	SM269	G02600		C018	177074033400	S05	20030512	18	1532	15018	730	0	11
200402	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200402	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200402	00148	SM269	G02600		C023E	177074036800	S06	19930330	25	1927	4250	8917	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200402	00148	SM269	G02600		C025	177074083500	S01	20030328	0	0	0	0	0	15
200402	00148	SM269	G02600		C025	177074083500	S02	20040218	20	2047	66144	0	0	11
200402	00148	SM269	G02600		C026	177074083700	S01	20030504	28	25785	61141	26786	0	11
200402	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200402	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200402	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200402	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200402	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200402	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200402	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200402	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200402	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200402	00148	SM269	G02600		E002	177074024600	S02	19950623	28	1474	4006	16027	0	09
200402	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200402	00148	SM269	G02600		E005	177074029300	S02	19950405	29	843	9454	5016	0	09
200402	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200402	00148	SM269	G02600		E009	177074033800	S04	19971227	19	20	4387	6323	0	11
200402	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200402	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200402	00148	SM269	G02600		I001	177074082601	S02	20030516	29	40632	28744	34074	0	09
200402	00148	SM269	G02600		I002	177074082700	S02	20021017	0	0	0	0	0	13
200402	00148	SM269	G02600		I003	177074082800	S01	20020224	29	15214	16292	48875	0	11
200403	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200403	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200403	00148	SM269	G02600		C004A	177074014900	S02	19920629	31	1291	1187	3885	0	09
200403	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200403	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200403	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200403	00148	SM269	G02600		C008	177074017701	S01	20030301	31	7642	9558	6997	0	09
200403	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200403	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200403	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200403	00148	SM269	G02600		C014	177074026900	S01	19780616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SM269	G02600		C016	177074029600	S02	19950522	31	8053	12736	51747	0	09
200403	00148	SM269	G02600		C018	177074033400	S05	20030512	31	2819	28081	2379	0	11
200403	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200403	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200403	00148	SM269	G02600		C023E	177074036800	S06	19930330	29	2723	3820	12167	0	11
200403	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200403	00148	SM269	G02600		C025	177074083500	S02	20040218	31	3853	197080	164	0	11
200403	00148	SM269	G02600		C026	177074083700	S01	20030504	31	32016	85358	38495	0	11
200403	00148	SM269	G02600		C027	177074085200	S01	20040321	12	2739	69849	607	0	11
200403	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200403	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200403	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200403	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200403	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200403	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200403	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200403	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200403	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200403	00148	SM269	G02600		E002	177074024600	S02	19950623	31	2656	11505	23034	0	09
200403	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200403	00148	SM269	G02600		E005	177074029300	S02	19950405	31	658	5917	4432	0	09
200403	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200403	00148	SM269	G02600		E009	177074033800	S04	19971227	25	75	4690	2726	0	11
200403	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200403	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200403	00148	SM269	G02600		I001	177074082601	S02	20030516	31	37696	23342	37099	0	09
200403	00148	SM269	G02600		I002	177074082700	S02	20021017	0	0	0	0	0	13
200403	00148	SM269	G02600		I003	177074082800	S01	20020224	31	14754	12673	46299	0	11
200404	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200404	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200404	00148	SM269	G02600		C004A	177074014900	S02	19920629	28	914	1137	2796	0	09
200404	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200404	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200404	00148	SM269	G02600		C007A	177074016500	S02	19890112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00148	SM269	G02600		C008	177074017701	S01	20030301	28	5558	2667	2667	0	09
200404	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200404	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200404	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200404	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200404	00148	SM269	G02600		C015	177074028300	S07	20040407	24	17594	75469	118	0	11
200404	00148	SM269	G02600		C016	177074029600	S02	19950522	28	6240	15160	43836	0	09
200404	00148	SM269	G02600		C018	177074033400	S05	20030512	10	130	1602	273	0	11
200404	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200404	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200404	00148	SM269	G02600		C023E	177074036800	S06	19930330	28	2529	3227	17045	0	11
200404	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	12
200404	00148	SM269	G02600		C025	177074083500	S02	20040218	28	5503	230125	162	0	11
200404	00148	SM269	G02600		C026	177074083700	S01	20030504	28	21421	69498	32069	0	11
200404	00148	SM269	G02600		C027	177074085200	S01	20040321	28	9637	357496	320	0	11
200404	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200404	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200404	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200404	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200404	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200404	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200404	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200404	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200404	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200404	00148	SM269	G02600		E002	177074024600	S02	19950623	30	1604	20762	11826	0	09
200404	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200404	00148	SM269	G02600		E005	177074029300	S02	19950405	30	1104	4374	11920	0	09
200404	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200404	00148	SM269	G02600		E009	177074033800	S04	19971227	13	8	524	873	0	11
200404	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200404	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200404	00148	SM269	G02600		I001	177074082601	S02	20030516	29	29376	19967	34993	0	09
200404	00148	SM269	G02600		I002	177074082700	S02	20021017	0	0	0	0	0	13
200404	00148	SM269	G02600		I003	177074082800	S01	20020224	29	12286	15524	50891	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200405	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200405	00148	SM269	G02600		C004A	177074014900	S02	19920629	26	678	2780	3035	0	09
200405	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200405	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200405	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200405	00148	SM269	G02600		C008	177074017701	S01	20030301	18	3130	2463	1319	0	09
200405	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200405	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200405	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200405	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200405	00148	SM269	G02600		C015	177074028300	S07	20040407	27	36147	72022	4459	0	11
200405	00148	SM269	G02600		C016	177074029600	S02	19950522	26	6104	23800	39160	0	09
200405	00148	SM269	G02600		C018	177074033400	S05	20030512	22	611	11509	441	0	11
200405	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200405	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200405	00148	SM269	G02600		C023E	177074036800	S06	19930330	26	1865	4763	7816	0	11
200405	00148	SM269	G02600		C024	177074037300	S02	20040513	19	3355	5450	229	0	09
200405	00148	SM269	G02600		C024	177074037300	S01	19811213	0	0	0	0	0	15
200405	00148	SM269	G02600		C025	177074083500	S02	20040218	27	5224	194984	190	0	11
200405	00148	SM269	G02600		C026	177074083700	S01	20030504	27	24054	69603	34793	0	11
200405	00148	SM269	G02600		C027	177074085200	S01	20040321	27	9085	388477	277	0	11
200405	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200405	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200405	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200405	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200405	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200405	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200405	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200405	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200405	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200405	00148	SM269	G02600		E002	177074024600	S02	19950623	28	1174	6667	9133	0	09
200405	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200405	00148	SM269	G02600		E005	177074029300	S02	19950405	28	439	6099	2661	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200405	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200405	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200405	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200405	00148	SM269	G02600		I001	177074082601	S02	20030516	20	24575	15930	24512	0	09
200405	00148	SM269	G02600		I002	177074082700	S02	20021017	0	0	0	0	0	15
200405	00148	SM269	G02600		I003	177074082800	S01	20020224	21	7178	10515	30092	0	11
200406	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200406	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200406	00148	SM269	G02600		C004A	177074014900	S02	19920629	25	461	2941	3517	0	09
200406	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200406	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200406	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200406	00148	SM269	G02600		C008	177074017701	S01	20030301	7	697	1070	412	0	09
200406	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200406	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200406	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200406	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200406	00148	SM269	G02600		C015	177074028300	S07	20040407	25	32842	37715	3566	0	11
200406	00148	SM269	G02600		C016	177074029600	S02	19950522	25	5333	13692	35700	0	09
200406	00148	SM269	G02600		C018	177074033400	S05	20030512	25	295	7921	81	0	11
200406	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200406	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200406	00148	SM269	G02600		C023E	177074036800	S06	19930330	24	1301	4302	5836	0	11
200406	00148	SM269	G02600		C024	177074037300	S02	20040513	18	693	3656	369	0	09
200406	00148	SM269	G02600		C025	177074083500	S02	20040218	26	3821	196632	162	0	11
200406	00148	SM269	G02600		C026	177074083700	S01	20030504	27	17375	63172	29235	0	11
200406	00148	SM269	G02600		C027	177074085200	S01	20040321	26	5591	352853	184	0	11
200406	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200406	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200406	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200406	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200406	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200406	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200406	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200406	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200406	00148	SM269	G02600		E002	177074024600	S02	19950623	25	248	3370	9052	0	09
200406	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200406	00148	SM269	G02600		E005	177074029300	S02	19950405	25	88	4169	6293	0	09
200406	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200406	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200406	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200406	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200406	00148	SM269	G02600		I001	177074082601	S02	20030516	25	22253	13741	31228	0	09
200406	00148	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	13
200406	00148	SM269	G02600		I003	177074082800	S01	20020224	25	9460	15747	34181	0	11
200407	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200407	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200407	00148	SM269	G02600		C004A	177074014900	S02	19920629	31	491	2197	3952	0	09
200407	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200407	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200407	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200407	00148	SM269	G02600		C008	177074017701	S01	20030301	31	9343	9439	4641	0	09
200407	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200407	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200407	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200407	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200407	00148	SM269	G02600		C015	177074028300	S07	20040407	31	35319	34351	15232	0	11
200407	00148	SM269	G02600		C016	177074029600	S02	19950522	31	7145	12166	45355	0	09
200407	00148	SM269	G02600		C018	177074033400	S05	20030512	31	225	4218	519	0	11
200407	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200407	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200407	00148	SM269	G02600		C023E	177074036800	S06	19930330	31	2911	8095	20135	0	11
200407	00148	SM269	G02600		C024	177074037300	S02	20040513	31	1027	5299	361	0	09
200407	00148	SM269	G02600		C025	177074083500	S02	20040218	31	6673	278945	1705	0	11
200407	00148	SM269	G02600		C026	177074083700	S01	20030504	31	22858	79713	40689	0	11
200407	00148	SM269	G02600		C027	177074085200	S01	20040321	31	4917	375928	494	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
200407	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200407	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200407	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200407	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200407	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200407	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200407	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200407	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200407	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200407	00148	SM269	G02600		E002	177074024600	S02	19950623	31	444	7916	12441	0	09
200407	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200407	00148	SM269	G02600		E005	177074029300	S02	19950405	31	824	14247	5236	0	09
200407	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200407	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200407	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200407	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200407	00148	SM269	G02600		I001	177074082601	S02	20030516	31	30498	12725	39201	0	09
200407	00148	SM269	G02600		I002	177074082701	S01	20040630	12	96	61	2969	0	11
200407	00148	SM269	G02600		I003	177074082800	S01	20020224	31	11700	15770	42535	0	11
200408	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200408	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200408	00148	SM269	G02600		C004A	177074014900	S02	19920629	28	272	2092	2630	0	09
200408	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200408	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200408	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200408	00148	SM269	G02600		C008	177074017701	S01	20030301	31	5333	7887	3468	0	09
200408	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200408	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200408	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200408	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200408	00148	SM269	G02600		C015	177074028300	S07	20040407	31	17959	18332	14402	0	11
200408	00148	SM269	G02600		C016	177074029600	S02	19950522	31	6843	11288	52569	0	09
200408	00148	SM269	G02600		C018	177074033400	S05	20030512	30	648	4628	1777	0	11
200408	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200408	00148	SM269	G02600		C023E	177074036800	S06	19930330	30	3502	6895	17682	0	11
200408	00148	SM269	G02600		C024	177074037300	S02	20040513	29	241	1675	218	0	09
200408	00148	SM269	G02600		C025	177074083500	S02	20040218	31	6907	285575	1275	0	11
200408	00148	SM269	G02600		C026	177074083700	S01	20030504	31	19720	80461	40327	0	11
200408	00148	SM269	G02600		C027	177074085200	S01	20040321	31	2791	332508	501	0	11
200408	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200408	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200408	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200408	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200408	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200408	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200408	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200408	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200408	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200408	00148	SM269	G02600		E002	177074024600	S02	19950623	30	1463	4344	15293	0	09
200408	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200408	00148	SM269	G02600		E005	177074029300	S02	19950405	30	5938	9682	1278	0	09
200408	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200408	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200408	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200408	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200408	00148	SM269	G02600		I001	177074082601	S02	20030516	31	20113	7018	32949	0	09
200408	00148	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	13
200408	00148	SM269	G02600		I003	177074082800	S01	20020224	31	11086	12424	44908	0	11
200409	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200409	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200409	00148	SM269	G02600		C004A	177074014900	S02	19920629	30	350	2284	2241	0	09
200409	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200409	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200409	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200409	00148	SM269	G02600		C008	177074017701	S01	20030301	30	3205	4541	2657	0	09
200409	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200409	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200409	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200409	00148	SM269	G02600		C015	177074028300	S07	20040407	28	19062	16052	28057	0	11
200409	00148	SM269	G02600		C016	177074029600	S02	19950522	30	6482	9763	49724	0	09
200409	00148	SM269	G02600		C018	177074033400	S05	20030512	30	348	4040	614	0	11
200409	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200409	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200409	00148	SM269	G02600		C023E	177074036800	S06	19930330	30	2394	4772	11339	0	11
200409	00148	SM269	G02600		C024	177074037300	S02	20040513	30	3193	3691	1687	0	09
200409	00148	SM269	G02600		C025	177074083500	S02	20040218	30	24171	179471	141	0	11
200409	00148	SM269	G02600		C026	177074083700	S01	20030504	30	19792	75556	39027	0	11
200409	00148	SM269	G02600		C027	177074085200	S01	20040321	30	1934	227191	233	0	11
200409	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200409	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200409	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200409	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200409	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200409	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200409	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200409	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200409	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200409	00148	SM269	G02600		E002	177074024600	S02	19950623	30	905	1299	10529	0	09
200409	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200409	00148	SM269	G02600		E005	177074029300	S02	19950405	30	8062	8404	119	0	09
200409	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200409	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200409	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200409	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200409	00148	SM269	G02600		I001	177074082601	S02	20030516	30	20653	4104	31666	0	09
200409	00148	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	13
200409	00148	SM269	G02600		I003	177074082800	S01	20020224	30	10503	13735	40720	0	11
200410	00148	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200410	00148	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200410	00148	SM269	G02600		C004A	177074014900	S02	19920629	23	361	1192	1742	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200410	00148	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200410	00148	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200410	00148	SM269	G02600		C008	177074017701	S01	20030301	23	2336	2569	2550	0	09
200410	00148	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200410	00148	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200410	00148	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200410	00148	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200410	00148	SM269	G02600		C015	177074028300	S07	20040407	22	13212	12622	23742	0	11
200410	00148	SM269	G02600		C016	177074029600	S02	19950522	31	6223	7518	45893	0	09
200410	00148	SM269	G02600		C018	177074033400	S05	20030512	23	144	1297	184	0	11
200410	00148	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200410	00148	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200410	00148	SM269	G02600		C023E	177074036800	S06	19930330	23	1412	1752	9372	0	11
200410	00148	SM269	G02600		C024	177074037300	S02	20040513	23	889	2197	505	0	09
200410	00148	SM269	G02600		C025	177074083500	S02	20040218	31	30226	64757	111	0	11
200410	00148	SM269	G02600		C026	177074083700	S01	20030504	30	18364	74537	35780	0	11
200410	00148	SM269	G02600		C027	177074085200	S01	20040321	30	1466	201628	51	0	11
200410	00148	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200410	00148	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200410	00148	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200410	00148	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200410	00148	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200410	00148	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200410	00148	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200410	00148	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200410	00148	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200410	00148	SM269	G02600		E002	177074024600	S02	19950623	22	429	540	8068	0	09
200410	00148	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200410	00148	SM269	G02600		E005	177074029300	S02	19950405	22	4470	5607	43	0	09
200410	00148	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200410	00148	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200410	00148	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200410	00148	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00148	SM269	G02600		I001	177074082601	S02	20030516	31	22481	12369	36116	0	09
200410	00148	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	13
200410	00148	SM269	G02600		I003	177074082800	S01	20020224	24	6797	7290	31043	0	11
200411	00105	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200411	00105	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200411	00105	SM269	G02600		C004A	177074014900	S02	19920629	21	529	793	2456	0	09
200411	00105	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200411	00105	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200411	00105	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200411	00105	SM269	G02600		C008	177074017701	S01	20030301	21	1452	1763	2744	0	09
200411	00105	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200411	00105	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200411	00105	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200411	00105	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200411	00105	SM269	G02600		C015	177074028300	S07	20040407	18	13222	9761	20571	0	11
200411	00105	SM269	G02600		C016	177074029600	S02	19950522	30	6067	7281	42117	0	09
200411	00105	SM269	G02600		C018	177074033400	S05	20030512	21	50	0	133	0	11
200411	00105	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200411	00105	SM269	G02600		C023E	177074036800	S06	19930330	21	1214	1133	9582	0	11
200411	00105	SM269	G02600		C024	177074037300	S02	20040513	21	486	1833	243	0	09
200411	00105	SM269	G02600		C025	177074083500	S02	20040218	30	29952	38721	102	0	11
200411	00105	SM269	G02600		C026	177074083700	S01	20030504	30	17275	71328	35501	0	11
200411	00105	SM269	G02600		C027	177074085200	S01	20040321	30	1787	240881	153	0	11
200411	00105	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200411	00105	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200411	00105	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200411	00105	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200411	00105	SM269	G02600		D009D	177074027100	D03	19940327	0	0	0	0	0	12
200411	00105	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200411	00105	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200411	00105	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200411	00105	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200411	00105	SM269	G02600		E002	177074024600	S02	19950623	19	329	260	8389	0	09
200411	00105	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SM269	G02600		E005	177074029300	S02	19950405	19	3281	1767	19	0	09
200411	00105	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200411	00105	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200411	00105	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200411	00105	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200411	00105	SM269	G02600		I001	177074082601	S02	20030516	30	20781	9977	31521	0	09
200411	00105	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	12
200411	00105	SM269	G02600		I003	177074082800	S01	20020224	22	6340	8064	41346	0	11
200412	00105	SM269	G02600		C002A	177074010500	S02	19760320	0	0	0	0	0	12
200412	00105	SM269	G02600		C003A	177074013900	S02	19830909	0	0	0	0	0	12
200412	00105	SM269	G02600		C004A	177074014900	S02	19920629	22	525	1322	4487	0	09
200412	00105	SM269	G02600		C005A	177074015300	S02	19860311	0	0	0	0	0	12
200412	00105	SM269	G02600		C006	177074015800	S04	19940813	0	0	0	0	0	13
200412	00105	SM269	G02600		C007A	177074016500	S02	19890112	0	0	0	0	0	12
200412	00105	SM269	G02600		C008	177074017701	S01	20030301	26	2541	3014	7124	0	09
200412	00105	SM269	G02600		C009C	177074018200	S04	19890730	0	0	0	0	0	13
200412	00105	SM269	G02600		C010	177074020700	S01	19930330	0	0	0	0	0	13
200412	00105	SM269	G02600		C011A	177074022400	S03	19921117	0	0	0	0	0	13
200412	00105	SM269	G02600		C014	177074026900	S01	19780616	0	0	0	0	0	13
200412	00105	SM269	G02600		C015	177074028300	S07	20040407	21	12638	8428	83652	0	11
200412	00105	SM269	G02600		C016	177074029600	S02	19950522	31	5537	10360	62079	0	09
200412	00105	SM269	G02600		C018	177074033400	S05	20030512	22	560	11919	21818	0	11
200412	00105	SM269	G02600		C021B	177074035500	S03	19921129	0	0	0	0	0	12
200412	00105	SM269	G02600		C022A	177074036100	S02	19921121	0	0	0	0	0	13
200412	00105	SM269	G02600		C023E	177074036800	S06	19930330	22	952	2322	7385	0	11
200412	00105	SM269	G02600		C024	177074037300	S02	20040513	22	390	2167	386	0	09
200412	00105	SM269	G02600		C025	177074083500	S02	20040218	31	30075	34493	290	0	11
200412	00105	SM269	G02600		C026	177074083700	S01	20030504	31	16759	75474	66178	0	11
200412	00105	SM269	G02600		C027	177074085200	S01	20040321	31	1051	187422	93	0	11
200412	00105	SM269	G02600		D002	177074021100	S01	19770515	0	0	0	0	0	13
200412	00105	SM269	G02600		D005A	177074023200	S02	19900421	0	0	0	0	0	12
200412	00105	SM269	G02600		D008A	177074026600	S02	19890213	0	0	0	0	0	13
200412	00105	SM269	G02600		D009	177074027100	D02	19940327	0	0	0	0	0	13
200412	00105	SM269	G02600		D009D	177074027100	D03	19940327	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SM269	G02600		D010A	177074027500	S02	19930112	0	0	0	0	0	12
200412	00105	SM269	G02600		D011	177074028000	S01	19780530	0	0	0	0	0	12
200412	00105	SM269	G02600		D013	177074029100	S02	19940707	0	0	0	0	0	12
200412	00105	SM269	G02600		D014	177074029700	S03	20010325	0	0	0	0	0	13
200412	00105	SM269	G02600		E002	177074024600	S02	19950623	13	202	924	0	0	09
200412	00105	SM269	G02600		E004	177074028500	S02	19980114	0	0	0	0	0	13
200412	00105	SM269	G02600		E005	177074029300	S02	19950405	22	4241	6953	93	0	09
200412	00105	SM269	G02600		E007	177074031600	S01	19820911	0	0	0	0	0	12
200412	00105	SM269	G02600		E009	177074033800	S04	19971227	0	0	0	0	0	13
200412	00105	SM269	G02600		E010A	177074034800	S02	19920623	0	0	0	0	0	13
200412	00105	SM269	G02600		E012	177074036000	S02	19830811	0	0	0	0	0	13
200412	00105	SM269	G02600		I001	177074082601	S02	20030516	31	19615	9016	53059	0	09
200412	00105	SM269	G02600		I002	177074082701	S01	20040630	0	0	0	0	0	12
200412	00105	SM269	G02600		I003	177074082800	S01	20020224	31	9541	15231	64054	0	11
200401	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200401	00185	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200401	00185	EI057	G02601		003	177094022400	S03	20030617	8	130	24112	6191	0	11
200401	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200401	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200401	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200401	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200401	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200401	02268	EI057	G02601		014D	177094126602	D02	20000203	31	662	74598	5923	0	11
200401	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200401	02268	EI057	G02601		H001D	177094127901	D02	20000618	16	89	12954	3949	0	11
200402	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200402	00185	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200402	00185	EI057	G02601		003	177094022400	S03	20030617	0	0	0	0	0	13
200402	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200402	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200402	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200402	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200402	02268	EI057	G02601		014	177094126602	D03	20010624	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02268	EI057	G02601		014D	177094126602	D02	20000203	28	809	93981	13210	0	11
200402	02268	EI057	G02601		H001	177094127901	D03	20010227	2	0	867	642	0	11
200402	02268	EI057	G02601		H001D	177094127901	D02	20000618	25	446	58805	11340	0	11
200403	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200403	00185	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200403	00185	EI057	G02601		003	177094022400	S03	20030617	0	0	0	0	0	15
200403	00185	EI057	G02601		003	177094022400	S04	20040315	10	495	35596	0	0	11
200403	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200403	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200403	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200403	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200403	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200403	02268	EI057	G02601		014D	177094126602	D02	20000203	30	1340	115936	15647	0	11
200403	02268	EI057	G02601		H001	177094127901	D03	20010227	1	0	36	40	0	11
200403	02268	EI057	G02601		H001D	177094127901	D02	20000618	1	1	95	53	0	11
200404	00185	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200404	00185	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200404	00185	EI057	G02601		003	177094022400	S04	20040315	30	754	71764	34	0	11
200404	00185	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200404	00185	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200404	00185	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200404	00185	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200404	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200404	02268	EI057	G02601		014D	177094126602	D02	20000203	30	399	63739	13588	0	11
200404	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200404	02268	EI057	G02601		H001D	177094127901	D02	20000618	30	422	25641	9949	0	11
200405	02237	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200405	02237	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200405	02237	EI057	G02601		003	177094022400	S04	20040315	31	363	40811	441	0	11
200405	02237	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200405	02237	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200405	02237	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200405	02237	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200405	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02268	EI057	G02601		014D	177094126602	D02	20000203	31	290	44862	12656	0	11
200405	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200405	02268	EI057	G02601		H001D	177094127901	D02	20000618	31	138	12579	4982	0	11
200406	02237	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200406	02237	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200406	02237	EI057	G02601		003	177094022400	S04	20040315	30	437	39828	10769	0	11
200406	02237	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200406	02237	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200406	02237	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200406	02237	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200406	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200406	02268	EI057	G02601		014D	177094126602	D02	20000203	30	551	48137	10660	0	11
200406	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200406	02268	EI057	G02601		H001D	177094127901	D02	20000618	30	30	2524	1112	0	11
200407	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200407	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200407	02630	EI057	G02601		003	177094022400	S04	20040315	31	393	27251	12318	0	11
200407	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200407	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200407	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200407	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200407	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200407	02268	EI057	G02601		014D	177094126602	D02	20000203	31	237	30242	7569	0	11
200407	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200407	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200408	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200408	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200408	02630	EI057	G02601		003	177094022400	S04	20040315	28	266	7550	7422	0	11
200408	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200408	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200408	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200408	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200408	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200408	02268	EI057	G02601		014D	177094126602	D02	20000203	27	176	21401	2859	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02268	EI057	G02601		H001	177094127901	D03	20010227	27	0	0	152	0	11
200408	02268	EI057	G02601		H001D	177094127901	D02	20000618	27	0	0	1002	0	11
200409	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200409	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200409	02630	EI057	G02601		003	177094022400	S04	20040315	18	18	9034	2612	0	11
200409	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200409	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200409	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200409	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200409	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200409	02268	EI057	G02601		014D	177094126602	D02	20000203	15	41	7825	1893	0	11
200409	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200409	02268	EI057	G02601		H001D	177094127901	D02	20000618	15	0	160	0	0	11
200410	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200410	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200410	02630	EI057	G02601		003	177094022400	S04	20040315	23	186	15235	8185	0	11
200410	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200410	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200410	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200410	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200410	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200410	02268	EI057	G02601		014D	177094126602	D02	20000203	27	36	35530	0	0	11
200410	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200410	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200411	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200411	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200411	02630	EI057	G02601		003	177094022400	S04	20040315	0	0	0	0	0	13
200411	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200411	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200411	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200411	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200411	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200411	02268	EI057	G02601		014D	177094126602	D02	20000203	27	0	22880	4615	0	11
200411	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200412	02630	EI057	G02601		001	177094020900	S01	19901205	0	0	0	0	0	13
200412	02630	EI057	G02601		002	177094021300	S04	20020723	0	0	0	0	0	13
200412	02630	EI057	G02601		003	177094022400	S04	20040315	0	0	0	0	0	13
200412	02630	EI057	G02601		004	177094023800	S01	19780103	0	0	0	0	0	13
200412	02630	EI057	G02601		005A	177094024200	S03	19970518	0	0	0	0	0	13
200412	02630	EI057	G02601		006	177094024600	S01	19771208	0	0	0	0	0	13
200412	02630	EI057	G02601		010	177094030500	S01	19771223	0	0	0	0	0	13
200412	02268	EI057	G02601		014	177094126602	D03	20010624	0	0	0	0	0	13
200412	02268	EI057	G02601		014D	177094126602	D02	20000203	24	528	18880	3205	0	11
200412	02268	EI057	G02601		H001	177094127901	D03	20010227	0	0	0	0	0	13
200412	02268	EI057	G02601		H001D	177094127901	D02	20000618	0	0	0	0	0	13
200401	02481	EI322	G02606		A001	177104075800	S02	19900315	0	0	0	0	0	15
200401	02481	EI322	G02606		A002	177104074200	S01	19800212	0	0	0	0	0	15
200401	02481	EI322	G02606		A004	177104075600	S02	19930512	0	0	0	0	0	15
200401	02481	EI322	G02606		A009	177104078200	S02	19890426	0	0	0	0	0	15
200401	02481	EI322	G02606		A013	177104144300	S02	19970604	0	0	0	0	0	15
200401	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200401	00078	EI333	G02608		B002	177104058900	S03	19960410	27	0	8567	13981	0	11
200401	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200401	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200401	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200401	00078	EI333	G02608		B006	177104064200	S03	19970227	27	0	22269	19324	0	11
200401	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200401	00078	EI333	G02608		B008	177104066800	S01	19770816	31	1703	2744	3710	0	09
200401	00078	EI333	G02608		B009	177104067400	S06	20000718	31	0	8299	1598	0	11
200401	00078	EI333	G02608		B010	177104068001	S01	19951201	31	2634	166	1767	0	09
200401	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200401	00078	EI333	G02608		B012	177104069701	S03	20000421	27	1949	5725	3710	0	11
200401	00078	EI333	G02608		B014	177104072800	S02	20011008	31	1317	2808	0	0	09
200401	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200401	00078	EI333	G02608		B016	177104074901	S01	19970428	31	866	3400	21304	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200401	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200401	02421	EI333	G02608		C001	177104133701	S53	20030104	31	22	22527	5763	0	11
200401	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200401	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	58074	141	0	11
200402	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200402	00078	EI333	G02608		B002	177104058900	S03	19960410	11	0	4138	5727	0	11
200402	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200402	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200402	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200402	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200402	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200402	00078	EI333	G02608		B008	177104066800	S01	19770816	12	770	3046	1637	0	09
200402	00078	EI333	G02608		B009	177104067400	S06	20000718	12	0	3763	574	0	11
200402	00078	EI333	G02608		B010	177104068001	S01	19951201	13	1032	903	845	0	09
200402	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200402	00078	EI333	G02608		B012	177104069701	S03	20000421	10	652	2328	1211	0	11
200402	00078	EI333	G02608		B014	177104072800	S02	20011008	13	568	2152	0	0	09
200402	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200402	00078	EI333	G02608		B016	177104074901	S01	19970428	13	349	1814	8388	0	08
200402	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200402	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200402	02421	EI333	G02608		C001	177104133701	S53	20030104	29	37	24747	8446	0	11
200402	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200402	00222	EI292	G02608		J004	177104150600	S01	20030323	29	0	57983	0	0	11
200403	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200403	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200403	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200403	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200403	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200403	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200403	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200403	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200403	00078	EI333	G02608		B009	177104067400	S06	20000718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200403	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200403	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200403	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200403	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200403	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200403	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200403	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200403	02421	EI333	G02608		C001	177104133701	S53	20030104	31	43	22623	10966	0	11
200403	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200403	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	60534	0	0	11
200404	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200404	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200404	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200404	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200404	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200404	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200404	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200404	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200404	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200404	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200404	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200404	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200404	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200404	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200404	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200404	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200404	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200404	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200404	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200404	00222	EI292	G02608		J004	177104150600	S01	20030323	30	0	53919	0	0	11
200405	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200405	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200405	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200405	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200405	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200405	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200405	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200405	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200405	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200405	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200405	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200405	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200405	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200405	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200405	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200405	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200405	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200405	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200405	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	55923	0	0	11
200406	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200406	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200406	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200406	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200406	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200406	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200406	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200406	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200406	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200406	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200406	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200406	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200406	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200406	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200406	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200406	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200406	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200406	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200406	00222	EI292	G02608		J004	177104150600	S01	20030323	30	0	53424	0	0	11
200407	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200407	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200407	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200407	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200407	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200407	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200407	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200407	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200407	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200407	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200407	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200407	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200407	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200407	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200407	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200407	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200407	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200407	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200407	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200407	00222	EI292	G02608		J004	177104150600	S01	20030323	30	0	54033	0	0	11
200408	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200408	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200408	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200408	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200408	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200408	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200408	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200408	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200408	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200408	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200408	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200408	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200408	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200408	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200408	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200408	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200408	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200408	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200408	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	58920	0	0	11
200409	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200409	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200409	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200409	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200409	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200409	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200409	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200409	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200409	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200409	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200409	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200409	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200409	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200409	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200409	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200409	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200409	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200409	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200409	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200409	00222	EI292	G02608		J004	177104150600	S01	20030323	28	0	49033	0	0	11
200410	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200410	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200410	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200410	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200410	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200410	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200410	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200410	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200410	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200410	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200410	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200410	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200410	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200410	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200410	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200410	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200410	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200410	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200410	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	56472	0	0	11
200411	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200411	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200411	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200411	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200411	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200411	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200411	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200411	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200411	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200411	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200411	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200411	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200411	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200411	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200411	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200411	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200411	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200411	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200411	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	EI292	G02608		J004	177104150600	S01	20030323	30	0	53316	0	0	11
200412	00078	EI333	G02608		B001	177104058800	S04	19820217	0	0	0	0	0	13
200412	00078	EI333	G02608		B002	177104058900	S03	19960410	0	0	0	0	0	13
200412	00078	EI333	G02608		B003	177104059000	S05	19950904	0	0	0	0	0	13
200412	00078	EI333	G02608		B004	177104063100	S04	19781001	0	0	0	0	0	13
200412	00078	EI333	G02608		B005	177104063901	S01	19960518	0	0	0	0	0	13
200412	00078	EI333	G02608		B006	177104064200	S03	19970227	0	0	0	0	0	13
200412	00078	EI333	G02608		B007	177104066400	S03	19820525	0	0	0	0	0	12
200412	00078	EI333	G02608		B008	177104066800	S01	19770816	0	0	0	0	0	12
200412	00078	EI333	G02608		B009	177104067400	S06	20000718	0	0	0	0	0	13
200412	00078	EI333	G02608		B010	177104068001	S01	19951201	0	0	0	0	0	12
200412	00078	EI333	G02608		B011	177104069000	S03	20010428	0	0	0	0	0	13
200412	00078	EI333	G02608		B012	177104069701	S03	20000421	0	0	0	0	0	13
200412	00078	EI333	G02608		B014	177104072800	S02	20011008	0	0	0	0	0	12
200412	00078	EI333	G02608		B015	177104074802	S02	19970126	0	0	0	0	0	12
200412	00078	EI333	G02608		B016	177104074901	S01	19970428	0	0	0	0	0	12
200412	00078	EI333	G02608		B019	177104071501	S01	19790626	0	0	0	0	0	12
200412	00078	EI333	G02608		B020	177104076300	S02	19951026	0	0	0	0	0	13
200412	02421	EI333	G02608		C001	177104133701	S53	20030104	0	0	0	0	0	13
200412	00078	EI333	G02608		C005	177104132700	S01	19911024	0	0	0	0	0	13
200412	00222	EI292	G02608		J004	177104150600	S01	20030323	31	0	58765	0	0	11
200401	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200401	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200401	02421	EI333	G02613		A021	177104153401	S01	20020129	31	1671	197778	11868	0	11
200401	00276	EI330	G02613		B004	177104056502	S01	20030621	31	79	30813	525	0	11
200402	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200402	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200402	02421	EI333	G02613		A021	177104153401	S01	20020129	29	1375	140449	7605	0	11
200402	00276	EI330	G02613		B004	177104056502	S01	20030621	27	144	32922	292	0	11
200403	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200403	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200403	02421	EI333	G02613		A021	177104153401	S01	20020129	31	1346	119680	2944	0	11
200403	00276	EI330	G02613		B004	177104056502	S01	20030621	30	128	36695	370	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200404	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200404	02421	EI333	G02613		A021	177104153401	S01	20020129	30	1435	133114	10712	0	11
200404	00276	EI330	G02613		B004	177104056502	S01	20030621	30	0	45480	24	0	11
200405	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200405	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200405	02421	EI333	G02613		A021	177104153401	S01	20020129	31	1277	126738	10078	0	11
200405	00276	EI330	G02613		B004	177104056502	S01	20030621	31	376	43974	0	0	11
200406	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200406	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200406	02421	EI333	G02613		A021	177104153401	S01	20020129	30	958	104164	8658	0	11
200406	00276	EI330	G02613		B004	177104056502	S01	20030621	29	348	9423	0	0	11
200407	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200407	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200407	02421	EI333	G02613		A021	177104153401	S01	20020129	31	747	104444	9211	0	11
200407	00276	EI330	G02613		B004	177104056502	S01	20030621	31	157	5172	0	0	11
200408	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200408	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200408	02421	EI333	G02613		A021	177104153401	S01	20020129	31	763	100588	8366	0	11
200408	00276	EI330	G02613		B004	177104056502	S01	20030621	30	89	5365	0	0	11
200409	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200409	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200409	02421	EI333	G02613		A021	177104153401	S01	20020129	28	596	82989	6965	0	11
200409	00276	EI330	G02613		B004	177104056502	S01	20030621	27	134	29671	25	0	11
200410	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200410	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200410	02421	EI333	G02613		A021	177104153401	S01	20020129	28	657	87261	8153	0	11
200410	00276	EI330	G02613		B004	177104056502	S01	20030621	31	96	36969	6	0	11
200411	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200411	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12
200411	02421	EI333	G02613		A021	177104153401	S01	20020129	30	633	76247	7870	0	11
200411	00276	EI330	G02613		B004	177104056502	S01	20030621	17	42	16894	0	0	11
200412	00276	EI330	G02613	8910169320	A016	177104039500	D01	19741202	0	0	0	0	0	12
200412	00276	EI330	G02613	8910169370	A016D	177104039500	D02	19741202	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EI333	G02613		A021	177104153401	S01	20020129	31	541	77135	7544	0	11
200412	00276	EI330	G02613		B004	177104056502	S01	20030621	30	289	36806	0	0	11
200401	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200401	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200402	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200403	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200404	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200405	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200406	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200407	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200408	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200409	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200410	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200411	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E001I	177154008700	S01	19741209	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E002	177154009000	S01	19850928	0	0	0	0	0	04

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	BM002	G02620	8910169530	E003I	177154009100	S01	19780421	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E004	177154009300	S01	19850928	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E007I	177154010400	S01	19750606	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E008I	177154010600	S01	19750927	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E009I	177154010800	S01	19840516	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E010I	177154011300	S01	19751214	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E011I	177154011600	S01	19820828	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E012I	177154011800	S01	19751024	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E013I	177154012000	S01	19780501	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E015I	177154012400	S01	19820502	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E016I	177154012600	S01	19760324	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E017	177154012700	S01	19780131	0	0	0	0	0	04
200412	02266	BM002	G02620	8910169530	E018	177154012501	S01	19771217	0	0	0	0	0	04
200401	00078	ST036	G02624		B001	177154010001	S01	20030512	30	0	25013	4485	0	11
200401	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200401	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200401	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200401	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200401	00078	ST036	G02624		B006	177154023701	S01	20030425	31	29968	20215	6424	0	08
200401	00078	ST036	G02624		B009	177154028901	S02	20011121	31	3607	3389	15773	0	09
200401	00078	ST036	G02624		B013	177154034201	S01	20010326	0	0	0	0	0	12
200401	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200401	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200401	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200401	00078	ST036	G02624		B019	177154113100	S01	20030719	31	16293	17885	16461	0	08
200401	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	158593	40491	0	11
200402	00078	ST036	G02624		B001	177154010001	S01	20030512	29	0	17778	5895	0	11
200402	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200402	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200402	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200402	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200402	00078	ST036	G02624		B006	177154023701	S01	20030425	29	26840	17565	7885	0	08
200402	00078	ST036	G02624		B009	177154028901	S02	20011121	29	4415	3629	16557	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST036	G02624		B013	177154034201	S01	20010326	0	0	0	0	0	12
200402	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200402	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200402	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200402	00078	ST036	G02624		B019	177154113100	S01	20030719	28	14288	14033	12992	0	08
200402	00078	ST036	G02624		B021	177154102000	S01	20010103	29	0	125209	38938	0	11
200403	00078	ST036	G02624		B001	177154010001	S01	20030512	28	0	12422	5420	0	11
200403	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200403	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200403	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200403	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200403	00078	ST036	G02624		B006	177154023701	S01	20030425	31	24641	15236	9514	0	08
200403	00078	ST036	G02624		B009	177154028901	S02	20011121	28	4423	3124	18085	0	09
200403	00078	ST036	G02624		B013	177154034201	S01	20010326	0	0	0	0	0	12
200403	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200403	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200403	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200403	00078	ST036	G02624		B019	177154113100	S01	20030719	31	13172	11489	14389	0	08
200403	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	112954	43193	0	11
200404	00078	ST036	G02624		B001	177154010001	S01	20030512	29	0	8453	5571	0	11
200404	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200404	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200404	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200404	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200404	00078	ST036	G02624		B006	177154023701	S01	20030425	30	20060	15141	16371	0	08
200404	00078	ST036	G02624		B009	177154028901	S02	20011121	30	3594	1379	17871	0	09
200404	00078	ST036	G02624		B013	177154034201	S01	20010326	0	0	0	0	0	12
200404	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200404	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200404	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200404	00078	ST036	G02624		B019	177154113100	S01	20030719	29	4391	4758	6744	0	08
200404	00078	ST036	G02624		B021	177154102000	S01	20010103	30	0	80493	42825	0	11
200405	00078	ST036	G02624		B001	177154010001	S01	20030512	31	0	10321	3707	0	11
200405	00078	ST036	G02624		B002	177154014400	S02	19940628	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200405	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200405	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200405	00078	ST036	G02624		B006	177154023701	S01	20030425	31	19447	14103	15713	0	08
200405	00078	ST036	G02624		B009	177154028901	S02	20011121	31	3286	3293	17856	0	09
200405	00078	ST036	G02624		B013	177154034201	S01	20010326	0	0	0	0	0	12
200405	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200405	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200405	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200405	00078	ST036	G02624		B019	177154113100	S01	20030719	26	56	985	303	0	08
200405	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	65638	64157	0	11
200406	00078	ST036	G02624		B001	177154010001	S01	20030512	30	0	8354	1820	0	11
200406	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200406	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200406	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200406	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200406	00078	ST036	G02624		B006	177154023701	S01	20030425	30	17258	12977	18576	0	08
200406	00078	ST036	G02624		B009	177154028901	S02	20011121	30	4766	4211	19266	0	09
200406	00078	ST036	G02624		B013	177154034201	S01	20010326	28	1538	2928	3165	0	09
200406	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200406	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200406	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200406	00078	ST036	G02624		B019	177154113100	S01	20030719	29	9291	11807	21343	0	09
200406	00078	ST036	G02624		B021	177154102000	S01	20010103	30	0	16533	40854	0	11
200407	00078	ST036	G02624		B001	177154010001	S01	20030512	31	0	6898	2907	0	11
200407	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200407	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200407	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200407	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200407	00078	ST036	G02624		B006	177154023701	S01	20030425	31	11304	10829	23950	0	08
200407	00078	ST036	G02624		B009	177154028901	S02	20011121	31	4766	10944	20494	0	09
200407	00078	ST036	G02624		B013	177154034201	S01	20010326	12	486	2222	990	0	09
200407	00078	ST036	G02624		B013	177154034201	S02	20040715	17	5839	45138	65	0	11
200407	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200407	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200407	00078	ST036	G02624		B019	177154113100	S01	20030719	31	11753	19852	23677	0	09
200407	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	59461	49701	0	11
200408	00078	ST036	G02624		B001	177154010001	S01	20030512	31	0	8322	1705	0	11
200408	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200408	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200408	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200408	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200408	00078	ST036	G02624		B006	177154023701	S01	20030425	31	10525	11189	27840	0	08
200408	00078	ST036	G02624		B009	177154028901	S02	20011121	31	3046	8223	20394	0	09
200408	00078	ST036	G02624		B013	177154034201	S02	20040715	31	8774	110057	1133	0	11
200408	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200408	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200408	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200408	00078	ST036	G02624		B019	177154113100	S01	20030719	31	10373	15426	22853	0	09
200408	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	62414	71576	0	11
200409	00078	ST036	G02624		B001	177154010001	S01	20030512	28	0	5432	2444	0	11
200409	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200409	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200409	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200409	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200409	00078	ST036	G02624		B006	177154023701	S01	20030425	28	8893	8829	22460	0	08
200409	00078	ST036	G02624		B009	177154028901	S02	20011121	28	2766	4105	16678	0	09
200409	00078	ST036	G02624		B013	177154034201	S02	20040715	28	4232	30818	537	0	11
200409	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200409	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200409	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200409	00078	ST036	G02624		B019	177154113100	S01	20030719	28	7777	10186	17313	0	09
200409	00078	ST036	G02624		B021	177154102000	S01	20010103	28	0	54223	64215	0	11
200410	00078	ST036	G02624		B001	177154010001	S01	20030512	31	0	7129	3720	0	11
200410	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200410	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200410	00078	ST036	G02624		B003D	177154014200	D02	19770317	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200410	00078	ST036	G02624		B006	177154023701	S01	20030425	31	10677	8975	22816	0	08
200410	00078	ST036	G02624		B009	177154028901	S02	20011121	31	2958	3885	18572	0	09
200410	00078	ST036	G02624		B013	177154034201	S02	20040715	31	3430	6124	737	0	11
200410	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200410	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200410	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200410	00078	ST036	G02624		B019	177154113100	S01	20030719	31	8710	11872	19960	0	09
200410	00078	ST036	G02624		B021	177154102000	S01	20010103	31	0	36202	68257	0	11
200411	00078	ST036	G02624		B001	177154010001	S01	20030512	30	0	6782	3560	0	11
200411	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200411	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200411	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200411	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200411	00078	ST036	G02624		B006	177154023701	S01	20030425	30	8755	7727	21956	0	08
200411	00078	ST036	G02624		B009	177154028901	S02	20011121	30	2276	4125	18163	0	09
200411	00078	ST036	G02624		B013	177154034201	S02	20040715	30	3200	6486	2931	0	11
200411	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200411	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200411	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200411	00078	ST036	G02624		B019	177154113100	S01	20030719	30	8004	10483	17944	0	09
200411	00078	ST036	G02624		B021	177154102000	S01	20010103	30	0	29328	63851	0	11
200412	00078	ST036	G02624		B001	177154010001	S01	20030512	29	0	7021	4178	0	11
200412	00078	ST036	G02624		B002	177154014400	S02	19940628	0	0	0	0	0	12
200412	00078	ST036	G02624		B003	177154014200	D01	19770317	0	0	0	0	0	12
200412	00078	ST036	G02624		B003D	177154014200	D02	19770317	0	0	0	0	0	13
200412	00078	ST036	G02624		B004	177154018700	S01	19830407	0	0	0	0	0	13
200412	00078	ST036	G02624		B006	177154023701	S01	20030425	26	7926	6902	19194	0	08
200412	00078	ST036	G02624		B009	177154028901	S02	20011121	29	2063	2828	16387	0	09
200412	00078	ST036	G02624		B013	177154034201	S02	20040715	31	1770	4359	9173	0	11
200412	00078	ST036	G02624		B015	177154036801	S01	20001216	0	0	0	0	0	12
200412	00078	ST036	G02624		B016	177154037400	S03	19910916	0	0	0	0	0	12
200412	00078	ST036	G02624		B017	177154040300	S03	19990102	0	0	0	0	0	12
200412	00078	ST036	G02624		B019	177154113100	S01	20030719	29	5750	3752	17846	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST036	G02624		B021	177154102000	S01	20010103	29	0	23045	61726	0	11
200401	00078	ST037	G02625		A001	177154008601	S01	20020413	31	2570	15863	11240	0	08
200401	00078	ST037	G02625		A002	177154011101	S03	20030311	31	32302	23215	1005	0	08
200401	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200401	00078	ST037	G02625		A004	177154014001	S01	20020405	30	1530	20743	29524	0	11
200401	00078	ST037	G02625		A006	177154014601	S01	20001011	0	0	0	0	0	12
200401	00078	ST037	G02625		A008	177154018601	S01	19990908	31	8202	9753	13591	0	09
200401	00078	ST037	G02625		A010	177154017403	S01	20000524	31	9897	12003	5151	0	08
200401	00078	ST037	G02625		A011	177154097600	S01	19990809	31	18994	17611	34339	0	08
200401	00078	ST037	G02625		A012	177154100200	S01	20000830	31	2590	3608	22367	0	09
200401	00078	ST037	G02625		A013	177154100300	S01	20000830	31	10087	10358	31427	0	09
200401	00078	ST037	G02625		A014	177154100400	S01	20000614	31	18476	15720	31947	0	08
200401	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200401	00078	ST037	G02625		A016	177154102500	D01	20000911	31	2542	5264	11760	0	08
200401	00078	ST037	G02625		A016D	177154102500	D02	20000911	31	1957	5575	10946	0	09
200401	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200401	00078	ST037	G02625		A018	177154110100	S01	20020614	31	24158	15423	15604	0	08
200401	00078	ST037	G02625		A019	177154110200	S01	20020608	31	70695	60273	4803	0	08
200401	00078	ST037	G02625		C001	177154015602	S01	20011019	30	4128	10620	6288	0	08
200401	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200401	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200401	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	11675	17268	41570	0	09
200401	00078	ST037	G02625		C009	177154107700	S01	20011107	0	0	0	0	0	13
200401	00078	ST037	G02625		C010	177154107800	S01	20011030	30	1446	26951	7541	0	11
200401	00078	ST037	G02625		H001	177154087500	D04	20030829	31	24421	56801	251	0	08
200401	00078	ST037	G02625		H001D	177154087500	D03	20030829	31	10682	188298	54606	0	11
200401	00078	ST037	G02625		H002	177154088000	D04	20010723	31	1723	5222	24109	0	09
200401	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	18736	15388	16865	0	08
200401	00078	ST037	G02625		H003	177154088500	D03	20010807	31	32756	48075	36036	0	08
200401	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	10270	5580	12591	0	08
200401	00078	ST037	G02625		H004	177154089301	S01	20030521	31	11530	111696	2576	0	11
200401	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200401	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	8592	16192	66649	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200401	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	4912	6768	26406	0	09
200401	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200401	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	10034	11439	57575	0	09
200401	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200401	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	5173	5029	62355	0	09
200401	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200401	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	3253	4245	23818	0	09
200401	00078	ST037	G02625		H011	177154113801	S01	20031105	31	9255	236564	488	0	11
200401	00078	ST037	G02625		I001	177154093700	S01	20020326	31	23637	19622	36641	0	08
200401	00078	ST037	G02625		I002	177154101001	S01	20000706	30	35335	41330	69656	0	08
200401	00078	ST037	G02625		I003	177154094104	S01	20010601	31	5117	3295	21646	0	09
200401	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200401	00078	ST037	G02625		I004D	177154096100	D02	19990227	25	2682	1755	4955	0	09
200401	00078	ST037	G02625		I005	177154106600	S01	20010704	31	1359	6380	10120	0	09
200401	00078	ST037	G02625		I006	177154096000	D01	19990314	31	2993	4719	33533	0	09
200401	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200401	00078	ST037	G02625		I007	177154097500	D01	19990616	31	3848	3066	21527	0	09
200401	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	11414	5952	36769	0	09
200401	00078	ST037	G02625		I008	177154112600	S01	20030418	31	81847	55832	840	0	08
200402	00078	ST037	G02625		A001	177154008601	S01	20020413	29	2327	14348	11336	0	08
200402	00078	ST037	G02625		A002	177154011101	S03	20030311	29	34145	23211	2344	0	08
200402	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200402	00078	ST037	G02625		A004	177154014001	S01	20020405	29	1101	14855	23357	0	11
200402	00078	ST037	G02625		A006	177154014601	S01	20001011	0	0	0	0	0	12
200402	00078	ST037	G02625		A008	177154018601	S01	19990908	29	7310	8597	14170	0	09
200402	00078	ST037	G02625		A010	177154017403	S01	20000524	29	8600	9236	3844	0	08
200402	00078	ST037	G02625		A011	177154097600	S01	19990809	29	17193	15647	32727	0	08
200402	00078	ST037	G02625		A012	177154100200	S01	20000830	29	3032	3418	20729	0	09
200402	00078	ST037	G02625		A013	177154100300	S01	20000830	29	10294	11187	30377	0	09
200402	00078	ST037	G02625		A014	177154100400	S01	20000614	29	16800	13750	29333	0	08
200402	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200402	00078	ST037	G02625		A016	177154102500	D01	20000911	29	2304	3842	10905	0	08
200402	00078	ST037	G02625		A016D	177154102500	D02	20000911	29	2009	4464	10624	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200402	00078	ST037	G02625		A018	177154110100	S01	20020614	29	21793	12711	15044	0	08
200402	00078	ST037	G02625		A019	177154110200	S01	20020608	29	65196	52877	7579	0	08
200402	00078	ST037	G02625		C001	177154015602	S01	20011019	29	4259	13952	6104	0	08
200402	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200402	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200402	00078	ST037	G02625		C008D	177154094701	D61	19980517	29	6040	22901	35208	0	09
200402	00078	ST037	G02625		C009	177154107700	S01	20011107	0	0	0	0	0	13
200402	00078	ST037	G02625		C010	177154107800	S01	20011030	29	1830	26107	9643	0	11
200402	00078	ST037	G02625		H001	177154087500	D04	20030829	29	24155	57226	240	0	08
200402	00078	ST037	G02625		H001D	177154087500	D03	20030829	29	9405	192218	53161	0	11
200402	00078	ST037	G02625		H002	177154088000	D04	20010723	29	1725	5764	20876	0	09
200402	00078	ST037	G02625		H002D	177154088000	D05	20010723	29	17845	16337	16203	0	08
200402	00078	ST037	G02625		H003	177154088500	D03	20010807	29	29366	42243	33087	0	08
200402	00078	ST037	G02625		H003D	177154088500	D04	20010807	28	10426	13451	14491	0	08
200402	00078	ST037	G02625		H004	177154089301	S01	20030521	29	11314	114984	4296	0	11
200402	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200402	00078	ST037	G02625		H005D	177154089500	D02	19961030	29	8759	16691	64663	0	09
200402	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200402	00078	ST037	G02625		H006D	177154089601	D02	19970310	29	4457	7086	24845	0	09
200402	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200402	00078	ST037	G02625		H007D	177154092601	D61	19970907	29	8880	9738	53655	0	09
200402	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200402	00078	ST037	G02625		H008D	177154092700	D61	19970921	29	7390	9573	62670	0	09
200402	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200402	00078	ST037	G02625		H009D	177154096500	D02	19990429	29	3940	8309	24502	0	09
200402	00078	ST037	G02625		H011	177154113801	S01	20031105	29	12240	304900	282	0	11
200402	00078	ST037	G02625		H013	177154115101	S01	20040225	0	0	0	0	0	13
200402	00078	ST037	G02625		I001	177154093700	S01	20020326	29	15102	15212	40184	0	08
200402	00078	ST037	G02625		I002	177154101001	S01	20000706	29	33104	32749	62126	0	08
200402	00078	ST037	G02625		I003	177154094104	S01	20010601	28	6707	5663	25160	0	09
200402	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200402	00078	ST037	G02625		I004D	177154096100	D02	19990227	28	3791	2732	6925	0	09
200402	00078	ST037	G02625		I005	177154106600	S01	20010704	28	1934	5666	12109	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST037	G02625		I006	177154096000	D01	19990314	28	3357	4461	32424	0	09
200402	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200402	00078	ST037	G02625		I007	177154097500	D01	19990616	28	4222	7725	22145	0	09
200402	00078	ST037	G02625		I007D	177154097500	D02	19990616	29	10173	3649	32141	0	09
200402	00078	ST037	G02625		I008	177154112600	S01	20030418	29	82172	63158	2423	0	08
200403	00078	ST037	G02625		A001	177154008601	S01	20020413	28	1964	13528	10829	0	08
200403	00078	ST037	G02625		A002	177154011101	S03	20030311	31	37997	21940	3154	0	08
200403	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200403	00078	ST037	G02625		A004	177154014001	S01	20020405	28	761	12214	19195	0	11
200403	00078	ST037	G02625		A006	177154014601	S01	20001011	0	0	0	0	0	12
200403	00078	ST037	G02625		A008	177154018601	S01	19990908	29	6501	8804	14511	0	09
200403	00078	ST037	G02625		A010	177154017403	S01	20000524	31	8596	10218	4240	0	08
200403	00078	ST037	G02625		A011	177154097600	S01	19990809	31	17290	16256	35044	0	08
200403	00078	ST037	G02625		A012	177154100200	S01	20000830	28	2671	3485	18775	0	09
200403	00078	ST037	G02625		A013	177154100300	S01	20000830	31	10774	13203	33950	0	09
200403	00078	ST037	G02625		A014	177154100400	S01	20000614	31	16635	13869	29752	0	08
200403	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200403	00078	ST037	G02625		A016	177154102500	D01	20000911	31	2349	4758	12046	0	08
200403	00078	ST037	G02625		A016D	177154102500	D02	20000911	29	1931	4240	10646	0	09
200403	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200403	00078	ST037	G02625		A018	177154110100	S01	20020614	31	19053	12480	16302	0	08
200403	00078	ST037	G02625		A019	177154110200	S01	20020608	30	61487	52481	9621	0	08
200403	00078	ST037	G02625		C001	177154015602	S01	20011019	28	3715	14072	5827	0	08
200403	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200403	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200403	00078	ST037	G02625		C008D	177154094701	D61	19980517	28	6287	14272	30069	0	09
200403	00078	ST037	G02625		C009	177154107700	S02	20040327	22	2776	20848	5225	0	11
200403	00078	ST037	G02625		C009	177154107700	S01	20011107	0	0	0	0	0	15
200403	00078	ST037	G02625		C010	177154107800	S01	20011030	28	2003	36613	8258	0	11
200403	00078	ST037	G02625		H001	177154087500	D04	20030829	31	24359	60404	306	0	08
200403	00078	ST037	G02625		H001D	177154087500	D03	20030829	31	11571	204658	76333	0	11
200403	00078	ST037	G02625		H002	177154088000	D04	20010723	28	1832	5879	22131	0	09
200403	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	18159	19156	17606	0	08
200403	00078	ST037	G02625		H003	177154088500	D03	20010807	31	29477	44827	36347	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	13090	15276	18992	0	08
200403	00078	ST037	G02625		H004	177154089301	S01	20030521	31	15216	126254	5205	0	11
200403	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200403	00078	ST037	G02625		H005D	177154089500	D02	19961030	28	8542	16052	65795	0	09
200403	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200403	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	4549	5885	27078	0	09
200403	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200403	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	9035	9597	58296	0	09
200403	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200403	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	7769	10121	70172	0	09
200403	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200403	00078	ST037	G02625		H009D	177154096500	D02	19990429	28	4193	8242	25769	0	09
200403	00078	ST037	G02625		H011	177154113801	S01	20031105	31	17531	414972	607	0	11
200403	00078	ST037	G02625		H013	177154115101	S01	20040225	30	12410	189994	1205	0	11
200403	00078	ST037	G02625		I001	177154093700	S01	20020326	31	14400	13536	39084	0	08
200403	00078	ST037	G02625		I002	177154101001	S01	20000706	31	32323	35939	70045	0	08
200403	00078	ST037	G02625		I003	177154094104	S01	20010601	28	2880	10233	27230	0	09
200403	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200403	00078	ST037	G02625		I004D	177154096100	D02	19990227	28	1900	3007	8286	0	09
200403	00078	ST037	G02625		I005	177154106600	S01	20010704	28	1090	3271	13167	0	09
200403	00078	ST037	G02625		I006	177154096000	D01	19990314	28	1499	2029	29914	0	09
200403	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200403	00078	ST037	G02625		I007	177154097500	D01	19990616	28	4092	9738	22566	0	09
200403	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	9081	3256	30205	0	09
200403	00078	ST037	G02625		I008	177154112600	S01	20030418	31	85060	94620	9013	0	08
200404	00078	ST037	G02625		A001	177154008601	S01	20020413	30	1967	15947	12372	0	08
200404	00078	ST037	G02625		A002	177154011101	S03	20030311	30	39128	28737	5639	0	08
200404	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200404	00078	ST037	G02625		A004	177154014001	S01	20020405	26	710	15853	18518	0	11
200404	00078	ST037	G02625		A006	177154014601	S01	20001011	30	4236	12527	18038	0	08
200404	00078	ST037	G02625		A008	177154018601	S01	19990908	30	6828	10124	14289	0	09
200404	00078	ST037	G02625		A010	177154017403	S01	20000524	30	5810	4190	3410	0	08
200404	00078	ST037	G02625		A011	177154097600	S01	19990809	30	15634	16999	34518	0	08
200404	00078	ST037	G02625		A012	177154100200	S01	20000830	30	2416	4744	21552	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST037	G02625		A013	177154100300	S01	20000830	30	9315	11053	26486	0	09
200404	00078	ST037	G02625		A014	177154100400	S01	20000614	30	15330	13844	26527	0	08
200404	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200404	00078	ST037	G02625		A016	177154102500	D01	20000911	30	2327	4289	11637	0	08
200404	00078	ST037	G02625		A016D	177154102500	D02	20000911	30	2025	5613	10609	0	09
200404	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200404	00078	ST037	G02625		A018	177154110100	S01	20020614	30	16286	12701	17103	0	08
200404	00078	ST037	G02625		A019	177154110200	S01	20020608	30	57638	53276	10563	0	08
200404	00078	ST037	G02625		C001	177154015602	S01	20011019	30	2930	7956	4779	0	08
200404	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200404	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200404	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	5681	7438	37485	0	09
200404	00078	ST037	G02625		C009	177154107700	S02	20040327	27	0	0	4872	0	08
200404	00078	ST037	G02625		C010	177154107800	S01	20011030	30	1131	30843	4561	0	11
200404	00078	ST037	G02625		H001	177154087500	D04	20030829	29	27352	44457	881	0	08
200404	00078	ST037	G02625		H001D	177154087500	D03	20030829	30	10699	169479	70848	0	11
200404	00078	ST037	G02625		H002	177154088000	D04	20010723	30	2132	3810	26667	0	09
200404	00078	ST037	G02625		H002D	177154088000	D05	20010723	30	19539	10744	20966	0	08
200404	00078	ST037	G02625		H003	177154088500	D03	20010807	30	32467	44087	39201	0	08
200404	00078	ST037	G02625		H003D	177154088500	D04	20010807	30	14173	10242	19800	0	08
200404	00078	ST037	G02625		H004	177154089301	S01	20030521	30	10551	100760	9600	0	11
200404	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200404	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	9424	15288	71257	0	09
200404	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200404	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	4118	4557	25376	0	09
200404	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200404	00078	ST037	G02625		H007D	177154092601	D61	19970907	30	7174	10573	47925	0	09
200404	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200404	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	7344	8221	71874	0	09
200404	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200404	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	4292	8160	29312	0	09
200404	00078	ST037	G02625		H011	177154113801	S01	20031105	30	15775	365677	1788	0	11
200404	00078	ST037	G02625		H013	177154115101	S01	20040225	30	15331	233798	978	0	11
200404	00078	ST037	G02625		I001	177154093700	S01	20020326	30	6963	12955	42997	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	ST037	G02625		I002	177154101001	S01	20000706	30	30529	36240	65039	0	08
200404	00078	ST037	G02625		I003	177154094104	S01	20010601	30	3308	6096	32379	0	09
200404	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200404	00078	ST037	G02625		I004D	177154096100	D02	19990227	30	1366	3294	10310	0	09
200404	00078	ST037	G02625		I005	177154106600	S01	20010704	30	1249	3223	12843	0	09
200404	00078	ST037	G02625		I006	177154096000	D01	19990314	30	1561	3413	32245	0	09
200404	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200404	00078	ST037	G02625		I007	177154097500	D01	19990616	30	4416	10536	25211	0	09
200404	00078	ST037	G02625		I007D	177154097500	D02	19990616	30	8019	2239	29142	0	09
200404	00078	ST037	G02625		I008	177154112600	S01	20030418	30	72592	91808	14747	0	08
200405	00078	ST037	G02625		A001	177154008601	S01	20020413	31	1899	11596	12729	0	08
200405	00078	ST037	G02625		A002	177154011101	S03	20030311	31	30428	30138	8229	0	08
200405	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200405	00078	ST037	G02625		A004	177154014001	S01	20020405	31	849	13504	22239	0	11
200405	00078	ST037	G02625		A006	177154014601	S01	20001011	31	5411	19859	23613	0	08
200405	00078	ST037	G02625		A008	177154018601	S01	19990908	31	6860	5782	14113	0	09
200405	00078	ST037	G02625		A010	177154017403	S01	20000524	31	10561	10386	6966	0	08
200405	00078	ST037	G02625		A011	177154097600	S01	19990809	31	16062	13645	35730	0	08
200405	00078	ST037	G02625		A012	177154100200	S01	20000830	31	2315	1884	22732	0	09
200405	00078	ST037	G02625		A013	177154100300	S01	20000830	31	8052	6588	22589	0	09
200405	00078	ST037	G02625		A014	177154100400	S01	20000614	31	16055	11513	29199	0	08
200405	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200405	00078	ST037	G02625		A016	177154102500	D01	20000911	31	2517	4357	11707	0	08
200405	00078	ST037	G02625		A016D	177154102500	D02	20000911	10	388	531	2882	0	09
200405	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200405	00078	ST037	G02625		A018	177154110100	S01	20020614	29	18077	10461	19173	0	09
200405	00078	ST037	G02625		A019	177154110200	S01	20020608	31	54048	36587	12943	0	08
200405	00078	ST037	G02625		C001	177154015602	S01	20011019	31	3234	5893	5370	0	08
200405	00078	ST037	G02625		C007	177154030200	S03	19980723	24	4075	5439	601	0	09
200405	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200405	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	8370	12596	48217	0	09
200405	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200405	00078	ST037	G02625		C010	177154107800	S01	20011030	31	998	20344	5560	0	11
200405	00078	ST037	G02625		H001	177154087500	D04	20030829	31	27037	39852	387	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST037	G02625		H001D	177154087500	D03	20030829	31	11740	167283	67804	0	11
200405	00078	ST037	G02625		H002	177154088000	D04	20010723	31	2048	2563	25693	0	09
200405	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	21475	12909	23428	0	08
200405	00078	ST037	G02625		H003	177154088500	D03	20010807	31	37122	37218	39033	0	08
200405	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	13538	9618	20966	0	08
200405	00078	ST037	G02625		H004	177154089301	S01	20030521	31	9539	101917	12727	0	11
200405	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	13
200405	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	9467	10732	69121	0	09
200405	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200405	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	3963	5353	24502	0	09
200405	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200405	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	7273	8136	51519	0	09
200405	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200405	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	6985	3975	77714	0	09
200405	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200405	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	4581	5383	30461	0	09
200405	00078	ST037	G02625		H011	177154113801	S01	20031105	31	12440	342380	7840	0	11
200405	00078	ST037	G02625		H013	177154115101	S01	20040225	31	9648	200449	4060	0	11
200405	00078	ST037	G02625		I001	177154093700	S01	20020326	31	11036	11552	38815	0	08
200405	00078	ST037	G02625		I002	177154101001	S01	20000706	31	29114	33001	79877	0	09
200405	00078	ST037	G02625		I003	177154094104	S01	20010601	31	3042	3579	28768	0	09
200405	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200405	00078	ST037	G02625		I004D	177154096100	D02	19990227	31	1275	1855	10204	0	09
200405	00078	ST037	G02625		I005	177154106600	S01	20010704	7	304	247	2986	0	09
200405	00078	ST037	G02625		I005	177154106600	S02	20040510	18	2572	62529	86	0	11
200405	00078	ST037	G02625		I006	177154096000	D01	19990314	31	1864	924	33210	0	09
200405	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200405	00078	ST037	G02625		I007	177154097500	D01	19990616	31	3823	8360	25185	0	09
200405	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	6897	1585	28961	0	09
200405	00078	ST037	G02625		I008	177154112600	S01	20030418	31	69982	61069	17021	0	08
200406	00078	ST037	G02625		A001	177154008601	S01	20020413	20	1430	7128	8189	0	08
200406	00078	ST037	G02625		A002	177154011101	S03	20030311	29	29139	22513	9680	0	08
200406	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200406	00078	ST037	G02625		A004	177154014001	S01	20020405	20	532	6441	13185	0	11

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST037	G02625		A006	177154014601	S01	20001011	28	5128	13078	21198	0	08
200406	00078	ST037	G02625		A008	177154018601	S01	19990908	23	5130	3890	10059	0	09
200406	00078	ST037	G02625		A010	177154017403	S01	20000524	29	11323	7441	7172	0	08
200406	00078	ST037	G02625		A011	177154097600	S01	19990809	29	14837	10697	29460	0	08
200406	00078	ST037	G02625		A012	177154100200	S01	20000830	20	1713	864	14538	0	09
200406	00078	ST037	G02625		A013	177154100300	S01	20000830	21	7512	6296	21305	0	09
200406	00078	ST037	G02625		A014	177154100400	S01	20000614	29	15903	10455	28102	0	08
200406	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200406	00078	ST037	G02625		A016	177154102500	D01	20000911	29	2057	2972	10939	0	08
200406	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200406	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200406	00078	ST037	G02625		A018	177154110100	S01	20020614	29	18997	9870	19631	0	09
200406	00078	ST037	G02625		A019	177154110200	S01	20020608	29	46857	29177	13432	0	08
200406	00078	ST037	G02625		C001	177154015602	S01	20011019	28	2954	3792	5198	0	08
200406	00078	ST037	G02625		C007	177154030200	S03	19980723	21	1165	2173	15	0	09
200406	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200406	00078	ST037	G02625		C008D	177154094701	D61	19980517	20	5747	5794	29301	0	09
200406	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200406	00078	ST037	G02625		C010	177154107800	S01	20011030	20	647	10021	6248	0	11
200406	00078	ST037	G02625		H001	177154087500	D04	20030829	21	18010	25539	250	0	08
200406	00078	ST037	G02625		H001D	177154087500	D03	20030829	29	9735	140166	51315	0	11
200406	00078	ST037	G02625		H002	177154088000	D04	20010723	21	1286	1362	15284	0	09
200406	00078	ST037	G02625		H002D	177154088000	D05	20010723	29	14718	13330	20161	0	08
200406	00078	ST037	G02625		H003	177154088500	D03	20010807	29	26025	29825	31223	0	08
200406	00078	ST037	G02625		H003D	177154088500	D04	20010807	29	10254	10833	17949	0	08
200406	00078	ST037	G02625		H004	177154089301	S01	20030521	26	4877	72310	10279	0	11
200406	00078	ST037	G02625		H005	177154089500	D01	19961030	0	0	0	0	0	15
200406	00078	ST037	G02625		H005	177154089500	D03	20040626	0	0	0	0	0	12
200406	00078	ST037	G02625		H005D	177154089500	D02	19961030	21	5430	6653	43472	0	09
200406	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200406	00078	ST037	G02625		H006D	177154089601	D02	19970310	29	3604	4120	21106	0	09
200406	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200406	00078	ST037	G02625		H007D	177154092601	D61	19970907	29	6928	5783	47915	0	09
200406	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST037	G02625		H008D	177154092700	D61	19970921	23	4475	4233	53180	0	09
200406	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200406	00078	ST037	G02625		H009D	177154096500	D02	19990429	21	2633	3404	18473	0	09
200406	00078	ST037	G02625		H011	177154113801	S01	20031105	30	5069	196635	21612	0	11
200406	00078	ST037	G02625		H013	177154115101	S01	20040225	30	6489	146120	4528	0	11
200406	00078	ST037	G02625		I001	177154093700	S01	20020326	29	10192	8993	34026	0	08
200406	00078	ST037	G02625		I002	177154101001	S01	20000706	29	24281	30454	71012	0	09
200406	00078	ST037	G02625		I003	177154094104	S01	20010601	21	1842	1215	16935	0	09
200406	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200406	00078	ST037	G02625		I004D	177154096100	D02	19990227	21	681	1214	6181	0	09
200406	00078	ST037	G02625		I005	177154106600	S02	20040510	27	5926	157917	62	0	11
200406	00078	ST037	G02625		I006	177154096000	D01	19990314	20	1240	509	23873	0	09
200406	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	12
200406	00078	ST037	G02625		I007	177154097500	D01	19990616	21	2795	2627	14618	0	09
200406	00078	ST037	G02625		I007D	177154097500	D02	19990616	29	6003	1719	24814	0	09
200406	00078	ST037	G02625		I008	177154112600	S01	20030418	29	72821	62504	15765	0	08
200407	00078	ST037	G02625		A001	177154008601	S01	20020413	31	2080	10442	12245	0	08
200407	00078	ST037	G02625		A002	177154011101	S03	20030311	31	32095	26332	14601	0	08
200407	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200407	00078	ST037	G02625		A004	177154014001	S01	20020405	31	1139	12510	29082	0	11
200407	00078	ST037	G02625		A006	177154014601	S01	20001011	31	5380	11299	19430	0	08
200407	00078	ST037	G02625		A008	177154018601	S01	19990908	31	7520	4078	13499	0	09
200407	00078	ST037	G02625		A010	177154017403	S01	20000524	31	14956	11788	8877	0	08
200407	00078	ST037	G02625		A011	177154097600	S01	19990809	31	17380	12800	33022	0	08
200407	00078	ST037	G02625		A012	177154100200	S01	20000830	31	3084	1816	22788	0	09
200407	00078	ST037	G02625		A013	177154100300	S01	20000830	31	10662	10536	34749	0	09
200407	00078	ST037	G02625		A014	177154100400	S01	20000614	31	20289	16815	36766	0	09
200407	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200407	00078	ST037	G02625		A016	177154102500	D01	20000911	31	2063	3257	12439	0	08
200407	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200407	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200407	00078	ST037	G02625		A018	177154110100	S01	20020614	31	18181	10061	19508	0	09
200407	00078	ST037	G02625		A019	177154110200	S01	20020608	31	49366	33324	15711	0	08
200407	00078	ST037	G02625		C001	177154015602	S01	20011019	31	4322	8849	7794	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST037	G02625		C007	177154030200	S03	19980723	31	1305	3060	4	0	09
200407	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200407	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	9754	7281	43442	0	09
200407	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200407	00078	ST037	G02625		C010	177154107800	S01	20011030	31	500	18569	11576	0	11
200407	00078	ST037	G02625		H001	177154087500	D04	20030829	31	22620	39482	745	0	08
200407	00078	ST037	G02625		H001D	177154087500	D03	20030829	31	7879	129383	56279	0	11
200407	00078	ST037	G02625		H002	177154088000	D04	20010723	31	1834	5370	22446	0	09
200407	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	16855	15583	25064	0	08
200407	00078	ST037	G02625		H003	177154088500	D03	20010807	31	39123	33228	25293	0	08
200407	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	10762	10614	22349	0	08
200407	00078	ST037	G02625		H004	177154089301	S01	20030521	2	180	2507	374	0	11
200407	00078	ST037	G02625		H005	177154089500	D03	20040626	19	1319	3511	11358	0	09
200407	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	7142	7245	64183	0	09
200407	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200407	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	4117	5358	24829	0	09
200407	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200407	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	7453	6576	50737	0	09
200407	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200407	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	5990	8601	73314	0	09
200407	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200407	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	2656	4161	25442	0	09
200407	00078	ST037	G02625		H011	177154113801	S01	20031105	31	2948	115094	28675	0	11
200407	00078	ST037	G02625		H013	177154115101	S01	20040225	31	6287	127489	4167	0	11
200407	00078	ST037	G02625		I001	177154093700	S01	20020326	31	10146	8899	36947	0	08
200407	00078	ST037	G02625		I002	177154101001	S01	20000706	31	18707	28720	79177	0	09
200407	00078	ST037	G02625		I003	177154094104	S01	20010601	31	2034	2079	32043	0	09
200407	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	12
200407	00078	ST037	G02625		I004D	177154096100	D02	19990227	31	1194	3451	11435	0	09
200407	00078	ST037	G02625		I005	177154106600	S02	20040510	31	6863	170005	3307	0	11
200407	00078	ST037	G02625		I006	177154096000	D01	19990314	13	820	488	16586	0	09
200407	00078	ST037	G02625		I006D	177154096000	D02	19990314	0	0	0	0	0	15
200407	00078	ST037	G02625		I007	177154097500	D01	19990616	31	3424	3244	22494	0	09
200407	00078	ST037	G02625		I007D	177154097500	D02	19990616	12	2379	1096	10398	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	ST037	G02625		I008	177154112600	S01	20030418	31	77951	69272	24037	0	08
200408	00078	ST037	G02625		A001	177154008601	S01	20020413	31	1079	9406	12220	0	08
200408	00078	ST037	G02625		A002	177154011101	S03	20030311	31	26797	19631	13183	0	08
200408	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200408	00078	ST037	G02625		A004	177154014001	S01	20020405	31	1198	10364	29659	0	11
200408	00078	ST037	G02625		A006	177154014601	S01	20001011	31	5195	13110	16261	0	08
200408	00078	ST037	G02625		A008	177154018601	S01	19990908	31	6518	5104	12969	0	09
200408	00078	ST037	G02625		A010	177154017403	S01	20000524	31	13248	13031	11510	0	08
200408	00078	ST037	G02625		A011	177154097600	S01	19990809	31	16754	11584	32267	0	08
200408	00078	ST037	G02625		A012	177154100200	S01	20000830	31	3061	1433	22093	0	09
200408	00078	ST037	G02625		A013	177154100300	S01	20000830	31	10780	9384	33873	0	09
200408	00078	ST037	G02625		A014	177154100400	S01	20000614	31	20455	13724	37107	0	09
200408	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200408	00078	ST037	G02625		A016	177154102500	D01	20000911	31	2190	4382	12325	0	08
200408	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200408	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200408	00078	ST037	G02625		A018	177154110100	S01	20020614	31	17679	9620	21530	0	09
200408	00078	ST037	G02625		A019	177154110200	S01	20020608	31	47544	30092	16399	0	08
200408	00078	ST037	G02625		C001	177154015602	S01	20011019	31	4992	9401	9141	0	08
200408	00078	ST037	G02625		C007	177154030200	S03	19980723	30	919	3635	0	0	09
200408	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200408	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	8079	6424	45874	0	09
200408	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200408	00078	ST037	G02625		C010	177154107800	S01	20011030	31	828	22781	11120	0	11
200408	00078	ST037	G02625		H001	177154087500	D04	20030829	31	22854	37284	1063	0	08
200408	00078	ST037	G02625		H001D	177154087500	D03	20030829	31	8445	160536	57574	0	11
200408	00078	ST037	G02625		H002	177154088000	D04	20010723	31	2173	7790	23360	0	09
200408	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	17257	11370	29931	0	08
200408	00078	ST037	G02625		H003	177154088500	D03	20010807	31	44206	31280	21771	0	08
200408	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	9448	4220	19410	0	08
200408	00078	ST037	G02625		H004	177154089301	S02	20040830	2	257	5803	15	0	11
200408	00078	ST037	G02625		H004	177154089301	S01	20030521	0	0	0	0	0	15
200408	00078	ST037	G02625		H005	177154089500	D03	20040626	31	2131	5278	19379	0	09
200408	00078	ST037	G02625		H005D	177154089500	D02	19961030	30	6208	2052	57614	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200408	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	3880	4191	21092	0	08
200408	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200408	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	5909	3475	34531	0	09
200408	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200408	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	6781	1980	62940	0	09
200408	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200408	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	2586	1763	23998	0	09
200408	00078	ST037	G02625		H011	177154113801	S01	20031105	31	1910	71537	30851	0	11
200408	00078	ST037	G02625		H013	177154115101	S01	20040225	31	6081	116724	3143	0	11
200408	00078	ST037	G02625		I001	177154093700	S01	20020326	31	7957	7588	32259	0	08
200408	00078	ST037	G02625		I002	177154101001	S01	20000706	31	15951	25972	80717	0	09
200408	00078	ST037	G02625		I003	177154094104	S01	20010601	31	2722	3254	30684	0	09
200408	00078	ST037	G02625		I004	177154096100	D03	20020328	0	0	0	0	0	15
200408	00078	ST037	G02625		I004D	177154096100	D02	19990227	2	20	34	183	0	09
200408	00078	ST037	G02625		I005	177154106600	S02	20040510	18	1000	54645	11780	0	11
200408	00078	ST037	G02625		I007	177154097500	D01	19990616	31	3254	6308	22087	0	09
200408	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	8163	3658	34555	0	09
200408	00078	ST037	G02625		I008	177154112600	S01	20030418	31	71328	52767	26171	0	08
200409	00078	ST037	G02625		A001	177154008601	S01	20020413	27	1057	7155	10270	0	08
200409	00078	ST037	G02625		A002	177154011101	S03	20030311	27	29395	21008	15209	0	08
200409	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200409	00078	ST037	G02625		A004	177154014001	S01	20020405	27	1263	9572	25533	0	11
200409	00078	ST037	G02625		A006	177154014601	S01	20001011	27	4383	10745	16306	0	08
200409	00078	ST037	G02625		A008	177154018601	S01	19990908	27	5546	3395	10383	0	09
200409	00078	ST037	G02625		A010	177154017403	S01	20000524	27	12380	12440	12860	0	08
200409	00078	ST037	G02625		A011	177154097600	S01	19990809	27	13977	10027	27762	0	08
200409	00078	ST037	G02625		A012	177154100200	S01	20000830	27	1830	2675	16476	0	09
200409	00078	ST037	G02625		A013	177154100300	S01	20000830	27	7642	8434	29937	0	09
200409	00078	ST037	G02625		A014	177154100400	S01	20000614	27	16390	10742	28530	0	09
200409	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200409	00078	ST037	G02625		A016	177154102500	D01	20000911	27	1720	3417	10972	0	08
200409	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200409	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	ST037	G02625		A018	177154110100	S01	20020614	27	17799	10123	23138	0	09
200409	00078	ST037	G02625		A019	177154110200	S01	20020608	27	39443	25346	13935	0	08
200409	00078	ST037	G02625		C001	177154015602	S01	20011019	27	4377	8290	6820	0	08
200409	00078	ST037	G02625		C007	177154030200	S03	19980723	22	1109	3200	0	0	09
200409	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200409	00078	ST037	G02625		C008D	177154094701	D61	19980517	27	6138	5658	39166	0	09
200409	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200409	00078	ST037	G02625		C010	177154107800	S01	20011030	27	890	9951	11414	0	11
200409	00078	ST037	G02625		H001	177154087500	D04	20030829	17	11450	20832	759	0	08
200409	00078	ST037	G02625		H001D	177154087500	D03	20030829	25	5510	96036	37355	0	11
200409	00078	ST037	G02625		H002	177154088000	D04	20010723	27	1573	4027	19071	0	09
200409	00078	ST037	G02625		H002D	177154088000	D05	20010723	27	13348	12428	25705	0	08
200409	00078	ST037	G02625		H003	177154088500	D03	20010807	27	36117	30825	19868	0	08
200409	00078	ST037	G02625		H003D	177154088500	D04	20010807	27	7764	7435	14459	0	08
200409	00078	ST037	G02625		H004	177154089301	S02	20040830	27	9568	230683	293	0	11
200409	00078	ST037	G02625		H005	177154089500	D03	20040626	27	1619	5204	12674	0	09
200409	00078	ST037	G02625		H005D	177154089500	D02	19961030	27	5485	2464	51280	0	09
200409	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200409	00078	ST037	G02625		H006D	177154089601	D02	19970310	27	4540	3802	21486	0	08
200409	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200409	00078	ST037	G02625		H007D	177154092601	D61	19970907	27	5068	3778	31116	0	09
200409	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200409	00078	ST037	G02625		H008D	177154092700	D61	19970921	27	5920	2520	55342	0	09
200409	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200409	00078	ST037	G02625		H009D	177154096500	D02	19990429	27	2232	1927	20866	0	09
200409	00078	ST037	G02625		H011	177154113801	S01	20031105	27	1659	63145	27006	0	11
200409	00078	ST037	G02625		H013	177154115101	S01	20040225	27	3872	89778	3493	0	11
200409	00078	ST037	G02625		I001	177154093700	S01	20020326	27	6956	5171	20566	0	08
200409	00078	ST037	G02625		I002	177154101001	S01	20000706	27	13147	14866	57070	0	09
200409	00078	ST037	G02625		I003	177154094104	S01	20010601	27	2200	2678	26159	0	09
200409	00078	ST037	G02625		I005	177154106600	S02	20040510	0	0	0	0	0	15
200409	00078	ST037	G02625		I007	177154097500	D01	19990616	27	2600	4850	16711	0	09
200409	00078	ST037	G02625		I007D	177154097500	D02	19990616	27	6853	1740	28474	0	09
200409	00078	ST037	G02625		I008	177154112600	S01	20030418	27	59839	41996	23512	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST037	G02625		A001	177154008601	S01	20020413	31	2233	11258	13231	0	08
200410	00078	ST037	G02625		A002	177154011101	S03	20030311	31	33711	22411	20472	0	08
200410	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200410	00078	ST037	G02625		A004	177154014001	S01	20020405	31	1421	8973	28794	0	11
200410	00078	ST037	G02625		A006	177154014601	S01	20001011	31	4343	12325	20938	0	08
200410	00078	ST037	G02625		A008	177154018601	S01	19990908	31	6507	4327	12820	0	09
200410	00078	ST037	G02625		A010	177154017403	S01	20000524	31	14971	13983	14350	0	08
200410	00078	ST037	G02625		A011	177154097600	S01	19990809	31	16390	11121	33443	0	08
200410	00078	ST037	G02625		A012	177154100200	S01	20000830	31	2269	1683	21777	0	09
200410	00078	ST037	G02625		A013	177154100300	S01	20000830	31	9375	9661	39993	0	09
200410	00078	ST037	G02625		A014	177154100400	S01	20000614	31	19719	12499	36826	0	09
200410	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200410	00078	ST037	G02625		A016	177154102500	D01	20000911	31	1942	3684	12723	0	08
200410	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200410	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200410	00078	ST037	G02625		A018	177154110100	S01	20020614	31	22285	11864	31412	0	09
200410	00078	ST037	G02625		A019	177154110200	S01	20020608	31	41231	25282	16201	0	08
200410	00078	ST037	G02625		C001	177154015602	S01	20011019	31	4473	3921	6606	0	08
200410	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200410	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200410	00078	ST037	G02625		C008D	177154094701	D61	19980517	31	6658	1524	44841	0	09
200410	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200410	00078	ST037	G02625		C010	177154107800	S01	20011030	31	960	1500	13661	0	11
200410	00078	ST037	G02625		H001	177154087500	D04	20030829	31	23108	19471	1853	0	09
200410	00078	ST037	G02625		H001D	177154087500	D03	20030829	30	7957	259951	62369	0	11
200410	00078	ST037	G02625		H002	177154088000	D04	20010723	31	1681	779	20340	0	09
200410	00078	ST037	G02625		H002D	177154088000	D05	20010723	31	15883	12000	32336	0	08
200410	00078	ST037	G02625		H003	177154088500	D03	20010807	31	37274	32190	20665	0	08
200410	00078	ST037	G02625		H003D	177154088500	D04	20010807	31	8925	9896	23253	0	08
200410	00078	ST037	G02625		H004	177154089301	S02	20040830	31	8396	228269	195	0	11
200410	00078	ST037	G02625		H005	177154089500	D03	20040626	31	1647	3044	14210	0	09
200410	00078	ST037	G02625		H005D	177154089500	D02	19961030	31	4941	2318	47435	0	09
200410	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200410	00078	ST037	G02625		H006D	177154089601	D02	19970310	31	7535	8813	42044	0	09

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200410	00078	ST037	G02625		H007D	177154092601	D61	19970907	31	7015	4350	52382	0	09
200410	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200410	00078	ST037	G02625		H008D	177154092700	D61	19970921	31	7189	3478	69007	0	09
200410	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200410	00078	ST037	G02625		H009D	177154096500	D02	19990429	31	2412	1714	19402	0	09
200410	00078	ST037	G02625		H011	177154113801	S01	20031105	31	1335	64512	26072	0	11
200410	00078	ST037	G02625		H013	177154115101	S01	20040225	31	3490	87607	4411	0	11
200410	00078	ST037	G02625		I001	177154093700	S01	20020326	31	7676	4892	23982	0	08
200410	00078	ST037	G02625		I002	177154101001	S01	20000706	31	18464	20161	72107	0	09
200410	00078	ST037	G02625		I003	177154094104	S01	20010601	31	2759	1871	28537	0	09
200410	00078	ST037	G02625		I005	177154106600	S02	20040510	0	0	0	0	0	15
200410	00078	ST037	G02625		I007	177154097500	D01	19990616	29	2539	3931	16650	0	09
200410	00078	ST037	G02625		I007D	177154097500	D02	19990616	31	7354	2225	31369	0	09
200410	00078	ST037	G02625		I008	177154112600	S01	20030418	31	62632	39109	25608	0	08
200411	00078	ST037	G02625		A001	177154008601	S01	20020413	30	3097	11100	11845	0	08
200411	00078	ST037	G02625		A002	177154011101	S03	20030311	30	28242	21538	22208	0	08
200411	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200411	00078	ST037	G02625		A004	177154014001	S01	20020405	30	1558	9831	26866	0	11
200411	00078	ST037	G02625		A006	177154014601	S01	20001011	30	3640	12732	20179	0	08
200411	00078	ST037	G02625		A008	177154018601	S01	19990908	30	5928	6209	12349	0	09
200411	00078	ST037	G02625		A010	177154017403	S01	20000524	30	13787	14750	15619	0	08
200411	00078	ST037	G02625		A011	177154097600	S01	19990809	30	16368	11864	32965	0	08
200411	00078	ST037	G02625		A012	177154100200	S01	20000830	30	2055	2510	22049	0	09
200411	00078	ST037	G02625		A013	177154100300	S01	20000830	30	9837	12105	38239	0	09
200411	00078	ST037	G02625		A014	177154100400	S01	20000614	30	21374	17239	42660	0	09
200411	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200411	00078	ST037	G02625		A016	177154102500	D01	20000911	30	2537	3768	11578	0	08
200411	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200411	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200411	00078	ST037	G02625		A018	177154110100	S01	20020614	30	24562	17774	35124	0	09
200411	00078	ST037	G02625		A019	177154110200	S01	20020608	30	37257	25781	16887	0	08
200411	00078	ST037	G02625		C001	177154015602	S01	20011019	30	4288	7705	6900	0	08
200411	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200411	00078	ST037	G02625		C008D	177154094701	D61	19980517	30	6185	1229	42499	0	09
200411	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	12
200411	00078	ST037	G02625		C010	177154107800	S01	20011030	20	614	888	8761	0	11
200411	00078	ST037	G02625		H001	177154087500	D04	20030829	30	18690	26809	1664	0	09
200411	00078	ST037	G02625		H001D	177154087500	D03	20030829	30	7751	188677	61915	0	11
200411	00078	ST037	G02625		H002	177154088000	D04	20010723	30	1515	1992	17833	0	09
200411	00078	ST037	G02625		H002D	177154088000	D05	20010723	30	16334	12089	34058	0	08
200411	00078	ST037	G02625		H003	177154088500	D03	20010807	30	35224	33341	21963	0	08
200411	00078	ST037	G02625		H003D	177154088500	D04	20010807	30	7648	9483	27734	0	08
200411	00078	ST037	G02625		H004	177154089301	S02	20040830	30	8371	209308	194	0	11
200411	00078	ST037	G02625		H005	177154089500	D03	20040626	30	1467	3550	13966	0	09
200411	00078	ST037	G02625		H005D	177154089500	D02	19961030	25	3379	2348	39837	0	09
200411	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200411	00078	ST037	G02625		H006D	177154089601	D02	19970310	30	8894	20502	58699	0	09
200411	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200411	00078	ST037	G02625		H007D	177154092601	D61	19970907	30	6400	3616	49206	0	09
200411	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200411	00078	ST037	G02625		H008D	177154092700	D61	19970921	30	5035	3866	73017	0	09
200411	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200411	00078	ST037	G02625		H009D	177154096500	D02	19990429	30	2604	2779	22202	0	09
200411	00078	ST037	G02625		H011	177154113801	S01	20031105	30	1174	60567	23859	0	11
200411	00078	ST037	G02625		H013	177154115101	S01	20040225	30	3933	79262	3244	0	11
200411	00078	ST037	G02625		I001	177154093700	S01	20020326	30	7376	5006	21214	0	08
200411	00078	ST037	G02625		I002	177154101001	S01	20000706	30	18135	28489	76651	0	09
200411	00078	ST037	G02625		I003	177154094104	S01	20010601	30	2671	4582	29013	0	09
200411	00078	ST037	G02625		I005	177154106600	S02	20040510	0	0	0	0	0	15
200411	00078	ST037	G02625		I007	177154097500	D01	19990616	29	2627	6390	16655	0	09
200411	00078	ST037	G02625		I007D	177154097500	D02	19990616	30	6538	3219	28099	0	09
200411	00078	ST037	G02625		I008	177154112600	S01	20030418	30	56705	38616	28250	0	08
200412	00078	ST037	G02625		A001	177154008601	S01	20020413	29	2805	10126	9800	0	08
200412	00078	ST037	G02625		A002	177154011101	S03	20030311	30	22530	19812	22352	0	08
200412	00078	ST037	G02625		A003	177154012802	S01	19990819	0	0	0	0	0	12
200412	00078	ST037	G02625		A004	177154014001	S01	20020405	29	1078	10849	16305	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST037	G02625		A006	177154014601	S01	20001011	30	3571	10969	19592	0	08
200412	00078	ST037	G02625		A008	177154018601	S01	19990908	29	5980	8011	12658	0	09
200412	00078	ST037	G02625		A010	177154017403	S01	20000524	30	11842	14929	15266	0	08
200412	00078	ST037	G02625		A011	177154097600	S01	19990809	29	15403	13293	32353	0	09
200412	00078	ST037	G02625		A012	177154100200	S01	20000830	29	1281	3412	20496	0	09
200412	00078	ST037	G02625		A013	177154100300	S01	20000830	29	8453	11898	32730	0	09
200412	00078	ST037	G02625		A014	177154100400	S01	20000614	29	18774	17811	39215	0	09
200412	00078	ST037	G02625		A015	177154100800	S01	20000830	0	0	0	0	0	13
200412	00078	ST037	G02625		A016	177154102500	D01	20000911	30	3677	3073	9612	0	08
200412	00078	ST037	G02625		A016D	177154102500	D02	20000911	0	0	0	0	0	12
200412	00078	ST037	G02625		A017	177154110000	S02	20030323	0	0	0	0	0	13
200412	00078	ST037	G02625		A018	177154110100	S01	20020614	30	19763	17465	31144	0	09
200412	00078	ST037	G02625		A019	177154110200	S01	20020608	30	34049	26744	16574	0	08
200412	00078	ST037	G02625		C001	177154015602	S01	20011019	28	3262	4240	5326	0	08
200412	00078	ST037	G02625		C007	177154030200	S03	19980723	0	0	0	0	0	12
200412	00078	ST037	G02625		C008	177154094701	D01	19980517	0	0	0	0	0	12
200412	00078	ST037	G02625		C008D	177154094701	D61	19980517	29	5529	5097	37049	0	09
200412	00078	ST037	G02625		C009	177154107700	S03	20041211	13	8299	46598	431	0	08
200412	00078	ST037	G02625		C009	177154107700	S02	20040327	0	0	0	0	0	15
200412	00078	ST037	G02625		C010	177154107800	S02	20041211	15	2970	98698	290	0	11
200412	00078	ST037	G02625		C010	177154107800	S01	20011030	0	0	0	0	0	15
200412	00078	ST037	G02625		H001	177154087500	D04	20030829	28	16023	35073	1749	0	09
200412	00078	ST037	G02625		H001D	177154087500	D03	20030829	27	5986	97272	57954	0	11
200412	00078	ST037	G02625		H002	177154088000	D04	20010723	28	1249	3332	15665	0	09
200412	00078	ST037	G02625		H002D	177154088000	D05	20010723	28	14642	12914	30983	0	09
200412	00078	ST037	G02625		H003	177154088500	D03	20010807	26	28229	29245	21396	0	08
200412	00078	ST037	G02625		H003D	177154088500	D04	20010807	28	6336	8498	24495	0	08
200412	00078	ST037	G02625		H004	177154089301	S02	20040830	29	10631	150774	255	0	11
200412	00078	ST037	G02625		H005	177154089500	D03	20040626	28	1167	4000	11449	0	09
200412	00078	ST037	G02625		H005D	177154089500	D02	19961030	28	3426	2540	42975	0	09
200412	00078	ST037	G02625		H006	177154089601	D01	19970310	0	0	0	0	0	12
200412	00078	ST037	G02625		H006D	177154089601	D02	19970310	27	7276	20597	49485	0	09
200412	00078	ST037	G02625		H007	177154092601	D01	19970907	0	0	0	0	0	13
200412	00078	ST037	G02625		H007D	177154092601	D61	19970907	28	5007	5367	40043	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST037	G02625		H008	177154092700	D01	19970921	0	0	0	0	0	12
200412	00078	ST037	G02625		H008D	177154092700	D61	19970921	27	3783	4788	61481	0	09
200412	00078	ST037	G02625		H009	177154096500	D01	19990429	0	0	0	0	0	13
200412	00078	ST037	G02625		H009D	177154096500	D02	19990429	28	2359	3911	20816	0	09
200412	00078	ST037	G02625		H011	177154113801	S01	20031105	28	707	39708	21138	0	11
200412	00078	ST037	G02625		H013	177154115101	S01	20040225	29	3843	59296	2473	0	11
200412	00078	ST037	G02625		I001	177154093700	S01	20020326	13	2912	2107	8170	0	08
200412	00078	ST037	G02625		I002	177154101001	S01	20000706	29	13806	19521	61214	0	09
200412	00078	ST037	G02625		I003	177154094104	S01	20010601	29	2500	6047	27568	0	09
200412	00078	ST037	G02625		I005	177154106600	S02	20040510	0	0	0	0	0	15
200412	00078	ST037	G02625		I007	177154097500	D01	19990616	29	2467	5061	16109	0	09
200412	00078	ST037	G02625		I007D	177154097500	D02	19990616	29	5900	3877	26461	0	09
200412	00078	ST037	G02625		I008	177154112600	S01	20030418	29	47922	36030	28871	0	08
200401	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200401	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200401	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200401	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200401	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200401	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200401	02481	GI095	G02628		C002	177184002701	S02	20030708	31	2321	81925	97036	0	11
200401	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200401	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200401	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200401	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200401	02481	GI095	G02628		C008	177184009901	S01	20031007	31	2533	11516	25719	0	11
200401	02481	GI095	G02628		C009	177184010200	S01	20000925	31	107	209567	152	0	11
200402	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200402	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200402	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200402	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200402	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200402	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200402	02481	GI095	G02628		C002	177184002701	S02	20030708	29	1756	39798	71284	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200402	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200402	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200402	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200402	02481	GI095	G02628		C008	177184009901	S01	20031007	29	2425	14682	19817	0	11
200402	02481	GI095	G02628		C009	177184010200	S01	20000925	29	106	188427	125	0	11
200403	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200403	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200403	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200403	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200403	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200403	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200403	02481	GI095	G02628		C002	177184002701	S02	20030708	31	1912	41348	76088	0	11
200403	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200403	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200403	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200403	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200403	02481	GI095	G02628		C008	177184009901	S01	20031007	31	2832	9171	22203	0	11
200403	02481	GI095	G02628		C009	177184010200	S01	20000925	31	148	202778	163	0	11
200404	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200404	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200404	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200404	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200404	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200404	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200404	02481	GI095	G02628		C002	177184002701	S02	20030708	30	1019	30370	51231	0	11
200404	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200404	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200404	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200404	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200404	02481	GI095	G02628		C008	177184009901	S01	20031007	30	2901	13831	22580	0	11
200404	02481	GI095	G02628		C009	177184010200	S01	20000925	30	100	196505	124	0	11
200405	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200405	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200405	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200405	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200405	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200405	02481	GI095	G02628		C002	177184002701	S02	20030708	31	1108	39351	54090	0	11
200405	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200405	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200405	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200405	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200405	02481	GI095	G02628		C008	177184009901	S01	20031007	31	3091	9003	33893	0	11
200405	02481	GI095	G02628		C009	177184010200	S01	20000925	31	117	190258	144	0	11
200406	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200406	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200406	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200406	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200406	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200406	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200406	02481	GI095	G02628		C002	177184002701	S02	20030708	30	1085	42172	50345	0	11
200406	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200406	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200406	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200406	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200406	02481	GI095	G02628		C008	177184009901	S01	20031007	30	2557	6238	29440	0	11
200406	02481	GI095	G02628		C009	177184010200	S01	20000925	30	87	191433	106	0	11
200407	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200407	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200407	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200407	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200407	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200407	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200407	02481	GI095	G02628		C002	177184002701	S02	20030708	31	1042	41558	53327	0	11
200407	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200407	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200407	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200407	02481	GI095	G02628		C008	177184009901	S01	20031007	31	2390	7963	32909	0	11
200407	02481	GI095	G02628		C009	177184010200	S01	20000925	31	105	183827	122	0	11
200408	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200408	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200408	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200408	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200408	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200408	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200408	02481	GI095	G02628		C002	177184002701	S02	20030708	30	1147	38488	55765	0	11
200408	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200408	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200408	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200408	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200408	02481	GI095	G02628		C008	177184009901	S01	20031007	28	2273	5361	30349	0	11
200408	02481	GI095	G02628		C009	177184010200	S01	20000925	31	139	178105	146	0	11
200409	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200409	02481	GI095	G02628		C002	177184002701	S02	20030708	3	69	3656	3331	0	11
200409	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200409	02481	GI095	G02628		C008	177184009901	S01	20031007	2	85	164	1284	0	11
200409	02481	GI095	G02628		C009	177184010200	S01	20000925	3	9	16496	9	0	11
200410	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200410	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200410	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200410	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200410	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200410	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200410	02481	GI095	G02628		C002	177184002701	S02	20030708	6	158	8126	7401	0	11
200410	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200410	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200410	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200410	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200410	02481	GI095	G02628		C008	177184009901	S01	20031007	12	517	1444	7379	0	11
200410	02481	GI095	G02628		C009	177184010200	S01	20000925	14	34	87261	28	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200411	02481	GI095	G02628		B002C	177184001600	D02	19751005	0	0	0	0	0	13
200411	02481	GI095	G02628		B004A	177184001900	D01	19780922	0	0	0	0	0	13
200411	02481	GI095	G02628		B004B	177184001900	D02	19750720	0	0	0	0	0	13
200411	02481	GI095	G02628		B006A	177184002100	D01	19750213	0	0	0	0	0	13
200411	02481	GI095	G02628		B006B	177184002100	D02	19750213	0	0	0	0	0	13
200411	02481	GI095	G02628		C002	177184002701	S02	20030708	23	1042	28165	47312	0	11
200411	02481	GI095	G02628		C003A	177184003000	S01	19760225	0	0	0	0	0	13
200411	02481	GI095	G02628		C005B	177184003200	D03	19791018	0	0	0	0	0	13
200411	02481	GI095	G02628		C005C	177184003200	D02	19760311	0	0	0	0	0	13
200411	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200411	02481	GI095	G02628		C008	177184009901	S01	20031007	20	3248	25794	18841	0	11
200411	02481	GI095	G02628		C009	177184010200	S01	20000925	30	131	213296	162	0	11
200412	02481	GI095	G02628		B002A	177184001600	D01	19751005	0	0	0	0	0	13
200412	02481	GI095	G02628		C002	177184002701	S02	20030708	31	954	44669	50521	0	11
200412	02481	GI095	G02628		C006A	177184003300	D01	19760216	0	0	0	0	0	13
200412	02481	GI095	G02628		C008	177184009901	S01	20031007	31	5013	31421	25251	0	11
200412	02481	GI095	G02628		C009	177184010200	S01	20000925	31	118	198520	269	0	11
200401	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200401	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200401	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200401	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	31	0	8769	958	0	11
200401	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200402	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200402	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200402	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200402	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	29	0	7291	837	0	11
200402	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200403	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200403	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200403	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200403	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	30	0	7291	788	0	11
200403	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200404	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200404	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200404	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	30	0	7137	759	0	11
200404	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200405	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200405	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200405	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200405	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	31	0	8120	1284	0	11
200405	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200406	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200406	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200406	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200406	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	30	0	10048	1262	0	11
200406	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200407	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200407	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200407	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200407	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	31	0	11994	762	0	11
200407	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200408	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200408	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200408	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200408	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	31	0	9519	819	0	11
200408	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200409	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200409	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200409	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200409	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	13	0	3863	283	0	11
200409	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200410	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200410	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200410	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200410	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200411	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200411	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200411	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200411	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200411	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200412	00105	MC148	G02636	8910169340	A002	608174015201	S02	20020427	0	0	0	0	0	13
200412	00105	MC148	G02636	8910169340	A003	608174016700	S02	19930604	0	0	0	0	0	13
200412	00105	MC148	G02636	8910169340	A007	608174018200	S02	19950601	0	0	0	0	0	13
200412	00105	MC148	G02636	8910169340	A009	608174018800	S04	19930221	0	0	0	0	0	13
200412	00105	MC148	G02636		A017	608174058800	S02	20000201	0	0	0	0	0	13
200401	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	24	0	14222	30329	0	11
200401	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200401	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	24	880	4551	4891	0	08
200401	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200401	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	24	949	5233	370	0	08
200401	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	17647	26388	3470	0	11
200401	00689	MC194	G02638		A016	608174010402	S01	19970531	31	6406	52609	1023	0	08
200401	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200401	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200401	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200401	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	24	0	128483	277	0	11
200401	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	26	0	13918	173	0	11
200401	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	29	5033	5533	22956	0	11
200401	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200401	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200401	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	24	0	93534	63	0	11
200401	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200401	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	21	49	38098	257	0	11
200401	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	24	617	652	1828	0	08
200401	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	28	0	15399	25204	0	11
200402	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	27	0	7817	28272	0	11
200402	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	27	1019	5383	5978	0	08
200402	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200402	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	27	884	3995	394	0	08
200402	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	29	16086	21187	2678	0	11
200402	00689	MC194	G02638		A016	608174010402	S01	19970531	29	5658	43139	671	0	08
200402	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200402	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200402	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200402	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	27	0	142771	48	0	11
200402	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	27	0	14438	0	0	11
200402	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	29	5881	7653	24431	0	11
200402	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200402	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200402	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	27	0	123541	10	0	11
200402	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200402	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	25	0	23627	171	0	11
200402	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	28	518	1564	2051	0	08
200402	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	29	0	15889	26624	0	11
200403	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	0	10813	26625	0	11
200403	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200403	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	1389	7427	8138	0	08
200403	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200403	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	31	1774	7619	844	0	08
200403	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	15134	26997	3078	0	11
200403	00689	MC194	G02638		A016	608174010402	S01	19970531	31	7003	46063	1236	0	08
200403	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200403	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200403	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200403	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	164888	258	0	11
200403	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	31	0	14792	30	0	11
200403	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	31	6202	18855	32294	0	11
200403	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200403	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200403	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	154765	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200403	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	28	0	15694	467	0	11
200403	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	31	708	1888	4115	0	08
200403	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	31	0	16359	25661	0	11
200404	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	30	0	8532	24961	0	11
200404	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200404	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	28	900	6153	7609	0	08
200404	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200404	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	28	1533	8055	432	0	08
200404	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	28	10279	20367	4101	0	11
200404	00689	MC194	G02638		A016	608174010402	S01	19970531	30	5822	50944	994	0	08
200404	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200404	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200404	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200404	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	28	0	114324	192	0	11
200404	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	28	0	11977	36	0	11
200404	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	30	5043	17506	32174	0	11
200404	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200404	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200404	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	28	0	130066	0	0	11
200404	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200404	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200404	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	28	491	1398	2915	0	08
200404	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	29	0	11977	24929	0	11
200405	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	0	5446	27284	0	11
200405	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200405	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	817	4932	7546	0	08
200405	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200405	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	31	1588	8002	574	0	08
200405	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	9320	15934	2898	0	11
200405	00689	MC194	G02638		A016	608174010402	S01	19970531	31	5841	38649	1206	0	08
200405	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200405	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200405	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	109394	213	0	11
200405	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	29	0	14267	56	0	11
200405	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	31	5357	11083	31501	0	11
200405	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200405	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200405	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	18	142697	18	0	11
200405	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200405	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	25	0	18013	642	0	11
200405	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	31	498	1913	1710	0	08
200405	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	31	0	14134	29536	0	11
200406	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	29	0	4460	27437	0	11
200406	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200406	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	29	916	6256	8003	0	08
200406	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200406	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	29	1108	5048	625	0	08
200406	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	20	4756	7942	1381	0	11
200406	00689	MC194	G02638		A016	608174010402	S01	19970531	30	5352	42666	354	0	08
200406	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200406	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200406	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200406	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	29	0	75451	21	0	11
200406	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	29	0	14258	51	0	11
200406	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	13	2422	4920	11320	0	11
200406	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200406	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200406	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	30	0	136792	4	0	11
200406	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200406	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	30	0	17900	1230	0	11
200406	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	29	196	1622	1726	0	08
200406	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	30	0	13573	29162	0	11
200407	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	0	4863	31253	0	11
200407	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	13
200407	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	27	938	7888	7953	0	08
200407	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	27	1064	6316	649	0	08
200407	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	13431	17688	4165	0	11
200407	00689	MC194	G02638		A016	608174010402	S01	19970531	31	5767	42474	339	0	08
200407	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200407	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200407	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200407	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	83936	1106	0	11
200407	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	26	0	11426	14	0	11
200407	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200407	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200407	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200407	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	135766	0	0	11
200407	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200407	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	22	0	12463	876	0	11
200407	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	26	222	3012	2645	0	08
200407	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	26	0	13027	24432	0	11
200408	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	31	0	4766	25406	0	11
200408	00689	MC194	G02638	8910169310	A003	608174007902	S41	19971214	0	0	0	0	0	15
200408	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	29	1322	8251	9086	0	08
200408	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200408	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	24	959	5542	619	0	08
200408	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	13233	20485	4193	0	11
200408	00689	MC194	G02638		A016	608174010402	S01	19970531	31	5176	40808	376	0	08
200408	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200408	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200408	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200408	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	63488	1311	0	11
200408	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	24	0	9863	0	0	11
200408	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200408	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200408	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200408	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	0	129209	0	0	11
200408	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200408	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	24	0	14562	269	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	24	437	3017	2323	0	08
200408	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	24	0	12265	23560	0	11
200409	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	12	0	1575	6532	0	11
200409	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	12	921	3015	6500	0	08
200409	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200409	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	0	0	0	0	0	12
200409	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	12	4798	7837	1670	0	11
200409	00689	MC194	G02638		A016	608174010402	S01	19970531	12	1886	15065	203	0	08
200409	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200409	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200409	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200409	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	11	0	19490	1337	0	11
200409	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	3	0	906	0	0	11
200409	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200409	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200409	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200409	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	12	0	41029	42	0	11
200409	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200409	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200409	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	12	255	984	996	0	08
200409	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	1	0	551	921	0	11
200410	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200410	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	18	2211	5123	10344	0	08
200410	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	13
200410	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	22	1151	3043	357	0	08
200410	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	18	10501	13837	2476	0	11
200410	00689	MC194	G02638		A016	608174010402	S01	19970531	18	4003	23054	1148	0	08
200410	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200410	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200410	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200410	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	18	0	35180	1767	0	11
200410	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	18	0	7680	0	0	11
200410	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200410	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200410	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	21	19	71398	51	0	11
200410	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200410	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200410	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	9	310	846	802	0	08
200410	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	18	0	10090	15810	0	11
200411	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	0	0	0	0	0	13
200411	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	30	2401	9149	15690	0	08
200411	00689	MC194	G02638	8910169310	A006	608174007402	S01	20010407	0	0	0	0	0	15
200411	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	30	907	7658	454	0	08
200411	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	30	12221	23166	4144	0	11
200411	00689	MC194	G02638		A016	608174010402	S01	19970531	30	4326	39400	2191	0	08
200411	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200411	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200411	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200411	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	30	0	57946	2344	0	11
200411	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	19	0	8135	13	0	11
200411	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200411	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200411	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200411	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	30	30	113471	0	0	11
200411	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200411	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	0	0	0	0	0	13
200411	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	30	1589	3368	6900	0	08
200411	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	21	0	11482	17969	0	11
200412	00689	MC194	G02638	8910169310	A002	608174006801	S02	20000505	24	0	2895	11088	0	11
200412	00689	MC194	G02638	8910169310	A004	608174009602	S01	19950713	31	2256	9970	12809	0	08
200412	00689	MC194	G02638	8910169310	A010	608174010306	S01	20010516	31	556	7189	366	0	08
200412	00689	MC194	G02638	8910169310	A012	608174009801	S01	20001126	31	8949	17727	3298	0	11
200412	00689	MC194	G02638		A016	608174010402	S01	19970531	31	2373	44563	1173	0	08
200412	00689	MC194	G02638	8910169310	A026	608174012501	S02	19991231	0	0	0	0	0	12
200412	00689	MC194	G02638	8910169310	A028	608174011800	S01	19970828	0	0	0	0	0	12
200412	00689	MC194	G02638	8910169310	A030A	608174013301	S02	19980828	0	0	0	0	0	12
200412	00689	MC194	G02638	8910169310	A034	608174011903	S01	20020813	31	0	48487	3205	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	MC194	G02638	8910169310	A036	608174013100	S02	20010317	24	0	11593	75	0	11
200412	00689	MC194	G02638	8910169310	A038	608174012002	S02	20001023	0	0	0	0	0	13
200412	00689	MC194	G02638	8910169310	A040	608174013801	S01	20010101	0	0	0	0	0	13
200412	00689	MC194	G02638	8910169310	A042A	608174014002	S02	19980806	0	0	0	0	0	12
200412	00689	MC194	G02638	8910169310	A052	608174015703	S01	19990113	31	21	123319	0	0	11
200412	00689	MC194	G02638	8910169310	A056A	608174015902	S02	19980818	0	0	0	0	0	13
200412	00689	MC194	G02638	8910169310	A060	608174016501	S01	20010423	24	0	19714	211	0	11
200412	00689	MC194	G02638	8910169310	A062	608174016403	S01	19970820	31	1208	4732	4605	0	08
200412	00689	MC194	G02638	8910169310	A065	608174015503	S01	20000630	24	0	11996	23567	0	11
200401	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200401	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	1488	882547	169	0	11
200401	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200401	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	28	1644	7616	5281	0	08
200401	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	26	4023	2521	246	0	08
200401	00689	MC194	G02639		A024	608174011403	S01	20030918	31	13779	548404	420	0	11
200401	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	24	0	26803	856	0	11
200401	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	2200	1908	3982	0	08
200401	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	23	31	6389	419	0	11
200402	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200402	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	29	1207	799094	95	0	11
200402	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200402	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	29	2072	10957	6456	0	08
200402	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	29	4839	6773	267	0	08
200402	00689	MC194	G02639		A024	608174011403	S01	20030918	29	12891	496024	232	0	11
200402	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	27	0	31411	911	0	11
200402	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	29	1741	4196	3492	0	08
200402	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	27	0	9593	306	0	11
200403	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200403	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	1707	814477	268	0	11
200403	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200403	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	2554	8577	5044	0	08
200403	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	4873	10785	175	0	08
200403	00689	MC194	G02639		A024	608174011403	S01	20030918	31	12069	412681	170	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	43337	120	0	11
200403	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	1520	6887	4368	0	08
200403	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	31	0	10846	597	0	11
200404	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200404	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	30	2023	678919	1418	0	11
200404	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200404	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	28	2331	3091	5187	0	08
200404	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	29	4344	11231	66	0	08
200404	00689	MC194	G02639		A024	608174011403	S01	20030918	30	14733	515985	188	0	11
200404	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	28	0	40184	159	0	11
200404	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	28	1361	6755	4427	0	08
200404	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	28	0	9339	625	0	11
200405	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200405	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	277	200722	21358	0	11
200405	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200405	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	2616	4904	6359	0	08
200405	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	4693	8857	113	0	08
200405	00689	MC194	G02639		A024	608174011403	S01	20030918	31	15796	560407	0	0	11
200405	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	10	45733	935	0	11
200405	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	1552	2652	4495	0	08
200405	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	31	0	7348	872	0	11
200406	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	30	181	86535	28831	0	11
200406	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200406	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	30	2524	3595	6160	0	08
200406	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	30	4536	5568	148	0	08
200406	00689	MC194	G02639		A024	608174011403	S01	20030918	30	13805	533026	0	0	11
200406	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	29	0	32976	886	0	11
200406	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	1474	1182	5530	0	08
200406	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	29	0	5028	919	0	11
200407	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	13
200407	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	315	43928	34824	0	11
200407	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200407	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	2666	5349	6013	0	08
200407	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	3916	6028	80	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	MC194	G02639		A024	608174011403	S01	20030918	31	14208	525060	4262	0	11
200407	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	26	8	35212	162	0	11
200407	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	1475	2220	6024	0	08
200407	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	26	0	4372	839	0	11
200408	00689	MC194	G02639	8910169310	A003	608174007902	S51	19971214	0	0	0	0	0	15
200408	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	31	245	24602	32202	0	11
200408	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200408	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	31	2480	4772	6588	0	08
200408	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	4328	5538	196	0	08
200408	00689	MC194	G02639		A024	608174011403	S01	20030918	31	13000	488954	14993	0	11
200408	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	24	0	32319	259	0	11
200408	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	1378	4664	4550	0	08
200408	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	7	0	1162	222	0	11
200409	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	12	0	7304	11886	0	11
200409	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200409	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	12	691	1495	2244	0	08
200409	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	12	1409	1585	150	0	08
200409	00689	MC194	G02639		A024	608174011403	S01	20030918	11	2289	135194	8389	0	11
200409	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	0	0	0	0	0	13
200409	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	10	501	1153	1437	0	08
200409	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	0	0	0	0	0	13
200410	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200410	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200410	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200410	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	18	3451	2916	157	0	08
200410	00689	MC194	G02639		A024	608174011403	S01	20030918	18	6901	203794	22559	0	11
200410	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	22	0	32499	21	0	11
200410	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	18	1662	3064	3171	0	08
200410	00689	MC194	G02639	8910169310	A050	608174015301	S01	20010308	0	0	0	0	0	15
200411	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	0	0	0	0	0	13
200411	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200411	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	0	0	0	0	0	12
200411	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	30	4419	6132	175	0	08
200411	00689	MC194	G02639		A024	608174011403	S01	20030918	30	8953	404423	41871	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	30	0	42035	105	0	11
200411	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	30	2000	6381	5990	0	08
200411	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200412	00689	MC194	G02639	8910169310	A008	608174007703	S01	20000825	24	0	13500	25238	0	11
200412	00689	MC194	G02639	8910169310	A009	608174006402	S02	20010716	0	0	0	0	0	13
200412	00689	MC194	G02639	8910169310	A013	608174007203	S01	19980614	23	1077	2819	3547	0	08
200412	00689	MC194	G02639	8910169310	A018	608174010501	S01	19910712	31	6253	8091	623	0	08
200412	00689	MC194	G02639		A024	608174011403	S01	20030918	31	6986	363632	49171	0	11
200412	00689	MC194	G02639	8910169310	A037	608174012603	S01	20010622	31	0	39213	117	0	11
200412	00689	MC194	G02639	8910169310	A048	608174014902	S01	19960820	31	1859	4787	5208	0	08
200412	00689	MC194	G02639	8910169310	A050	608174015301	S02	20041113	0	0	0	0	0	13
200401	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200401	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	31	0	41506	3851	0	11
200401	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200401	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200401	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200401	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200402	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200402	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	29	0	36271	3290	0	11
200402	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200402	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200402	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200402	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200403	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200403	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	30	0	34983	3588	0	11
200403	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200403	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200403	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200403	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200404	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200404	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	30	0	32779	3970	0	11
200404	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200404	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200404	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200405	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200405	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	31	0	30859	3310	0	11
200405	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200405	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200405	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200405	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200406	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200406	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	30	0	26267	3068	0	11
200406	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200406	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200406	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200406	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200407	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200407	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	31	0	25438	3457	0	11
200407	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200407	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200407	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200407	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200408	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200408	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	31	0	25792	3647	0	11
200408	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200408	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200408	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200408	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200409	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200409	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	13	0	10263	1513	0	11
200409	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200409	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200409	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200409	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200410	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200410	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200410	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200410	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200410	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200411	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200411	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200411	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200411	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200411	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200411	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200412	00105	MC148	G02640	8910169340	A001	608174013900	S01	19810916	0	0	0	0	0	13
200412	00105	MC148	G02640	8910169340	A010	608174018600	S01	19910827	0	0	0	0	0	13
200412	00105	MC148	G02640	8910169340	A014	608174019501	S01	19990123	0	0	0	0	0	13
200412	00105	MC148	G02640	8910169340	A018	608174081500	S02	20010608	0	0	0	0	0	13
200412	00105	MC148	G02640		A020	608174057500	S01	19990216	0	0	0	0	0	13
200412	00105	MC148	G02640	8910169340	A022	608174084500	S02	19990905	0	0	0	0	0	13
200401	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	7745	4466	7341	0	08
200401	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200401	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200401	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200401	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200401	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	24	124	4388	5702	0	08
200401	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200401	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	29	7565	3746	6425	0	08
200402	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200402	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200402	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200402	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200402	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	27	138	5729	6701	0	08
200402	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200402	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	7413	6618	6292	0	08
200403	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200403	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200403	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200403	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200403	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	191	9934	10471	0	08
200403	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200403	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	7170	2925	6098	0	08
200404	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200404	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200404	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200404	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200404	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	28	24	8122	6885	0	08
200404	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200404	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	7168	3237	6245	0	08
200405	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200405	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200405	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200405	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200405	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	31	97	6550	8292	0	08
200405	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200405	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	8057	1902	7611	0	08
200406	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200406	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200406	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200406	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200406	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	29	108	4035	7044	0	08
200406	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200406	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	7495	5175	7538	0	08
200407	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200407	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200407	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200407	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200407	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	26	115	5715	6258	0	08
200407	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200407	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	7401	4085	9347	0	08
200408	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200408	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200408	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200408	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200408	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	24	147	3676	5574	0	08
200408	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200408	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	12	2862	818	4005	0	08
200409	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200409	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200409	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200409	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200409	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200409	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	18	5509	9556	4962	0	08
200410	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200410	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200410	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200410	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200410	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200410	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	30	6439	4109	8813	0	08
200411	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200411	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200411	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200411	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	0	0	0	0	0	12
200411	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A017	608174009401	S01	19900907	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A020B	608174011100	S03	19980912	31	5546	4616	6164	0	08
200412	00689	MC194	G02642	8910169310	A023	608174009701	S01	19970204	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A025	608174008300	S02	20041201	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A025	608174008300	S01	19941102	0	0	0	0	0	15
200412	00689	MC194	G02642	8910169310	A031	608174011201	S01	19940702	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A032	608174012901	S01	20010814	0	0	0	0	0	07
200412	00689	MC194	G02642	8910169310	A041	608174013002	S01	19951116	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A043A	608174013200	S02	19841213	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A045	608174013500	S01	19820330	0	0	0	0	0	12
200412	00689	MC194	G02642	8910169310	A046A	608174014600	S02	19870815	0	0	0	0	0	13
200412	00689	MC194	G02642	8910169310	A053	608174014300	S01	20010815	0	0	0	0	0	07
200412	00689	MC194	G02642	8910169310	A054	608174015801	S01	19910612	24	120	2501	5267	0	08
200412	00689	MC194	G02642	8910169310	A058	608174016100	S01	19920429	0	0	0	0	0	13
200412	00689	MC194	G02642	8910169310	A061	608174015401	S01	19941015	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	116128	45517	0	0	08
200401	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	24	1413	1449	1737	0	08
200401	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200401	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	30	8269	2954	8810	0	08
200401	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	24	0	23104	2316	0	11
200401	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200401	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200401	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	24	0	5106	3806	0	11
200401	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200401	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	24	1612	7002	874	0	08
200402	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	29	135566	48981	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	27	1381	1533	1670	0	08
200402	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200402	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	29	8254	5349	8733	0	08
200402	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	27	0	25073	1715	0	11
200402	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200402	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200402	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	27	0	5701	5789	0	11
200402	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200402	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	27	1764	14547	1014	0	08
200403	00689	MC194	G02643		A001	608174005803	X01	19980429	0	0	0	0	0	14
200403	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	161309	60237	0	0	08
200403	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	1149	1939	1306	0	08
200403	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200403	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	31	7439	4586	8307	0	08
200403	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	0	26952	583	0	11
200403	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200403	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200403	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	6595	6294	0	11
200403	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200403	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1643	3160	889	0	08
200404	00689	MC194	G02643		A001	608174005803	X01	19980429	0	0	0	0	0	14
200404	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200404	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	154534	60172	0	0	08
200404	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	28	1535	942	1713	0	08
200404	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200404	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	27	5975	2705	7415	0	08
200404	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	28	0	23094	655	0	11
200404	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200404	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200404	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	28	0	5910	5566	0	11
200404	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200404	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200404	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200404	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200404	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	28	1552	740	855	0	08
200405	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	156634	61512	367	0	08
200405	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	2171	1479	2422	0	08
200405	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200405	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	126	22855	2568	0	11
200405	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200405	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200405	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	31	0	6123	6530	0	11
200405	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200405	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	2099	2299	1153	0	08
200406	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	145246	55909	1445	0	08
200406	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	30	1619	1227	1685	0	08
200406	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200406	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	29	0	25587	7524	0	11
200406	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200406	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	29	0	7949	5878	0	11
200406	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200406	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	29	1826	1573	1047	0	08
200407	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	140990	53798	4150	0	08
200407	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	1492	949	1674	0	08
200407	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200407	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	26	0	21965	4928	0	11
200407	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200407	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200407	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	26	0	8372	4616	0	11
200407	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200407	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1254	4110	622	0	08
200408	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	31	132117	48824	11080	0	08
200408	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	31	1664	1136	2139	0	08
200408	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200408	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	24	0	18646	4319	0	11
200408	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200408	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200408	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	24	0	6322	3863	0	11
200408	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200408	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	31	1410	2885	609	0	08
200409	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	11	45052	16842	4827	0	08
200409	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	12	668	1071	801	0	08
200409	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200409	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	0	0	0	0	0	13
200409	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200409	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200409	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	12	0	2539	2077	0	11
200409	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200409	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	12	528	823	244	0	08
200410	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	7	0	58731	53	0	11
200410	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	19	75172	16177	5341	0	08
200410	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200410	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	22	0	19161	2676	0	11
200410	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200410	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200410	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200410	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200410	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	MC194	G02643		A001	608174005803	X01	19980429	0	0	0	0	0	14
200411	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	30	9	483733	929	0	11
200411	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	108994	37701	10430	0	08
200411	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200411	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	27	0	26442	1969	0	11
200411	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200411	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200411	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	0	0	0	0	0	13
200411	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200411	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A003	608174007902	S02	20041024	31	0	543039	1074	0	11
200412	00689	MC194	G02643	8910169310	A005	608174006701	S01	19910726	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A007	608174006103	S01	20030224	30	110438	37990	15951	0	08
200412	00689	MC194	G02643	8910169310	A011A	608174006301	S02	19970926	23	616	820	753	0	08
200412	00689	MC194	G02643	8910169310	A015	608174009301	S01	19950628	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A019I	608174010700	S01	19821115	0	0	0	0	0	04
200412	00689	MC194	G02643	8910169310	A021	608174009901	S01	19900919	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A027	608174012402	S01	20020622	31	0	20814	2717	0	11
200412	00689	MC194	G02643	8910169310	A029	608174011001	S02	20010706	0	0	0	0	0	13
200412	00689	MC194	G02643	8910169310	A033	608174010103	S01	19971108	0	0	0	0	0	13
200412	00689	MC194	G02643	8910169310	A039	608174012801	S04	19991212	23	0	8944	1543	0	11
200412	00689	MC194	G02643	8910169310	A047A	608174011501	S01	19980101	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A049	608174013700	S01	19820326	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A051	608174014101	S01	19940919	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A055	608174014501	S01	19901011	0	0	0	0	0	12
200412	00689	MC194	G02643	8910169310	A057	608174014700	S02	19840616	23	1130	1581	559	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	EB158	G02645		A003	608044004104	S01	20031020	31	2113	276192	67	0	11
200401	00003	EB158	G02645		A007	608044005100	S01	20010102	29	589	451	93	0	11
200401	00003	EB158	G02645		A010	608044005700	S03	20030519	31	97	33138	9432	0	11
200401	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2679	256432	360	0	11
200401	00003	EB158	G02645		A013	608044008200	S02	20020524	31	321	51028	14	0	11
200401	00003	EB158	G02645		A014	608044005901	S02	19980316	31	10226	26125	23852	0	11
200402	00003	EB158	G02645		A003	608044004104	S01	20031020	29	1571	234988	104	0	11
200402	00003	EB158	G02645		A007	608044005100	S01	20010102	18	365	283	58	0	11
200402	00003	EB158	G02645		A010	608044005700	S03	20030519	3	10	2803	619	0	11
200402	00003	EB158	G02645		A012	608044005601	S01	19980719	29	2726	248377	24	0	11
200402	00003	EB158	G02645		A013	608044008200	S02	20020524	29	148	38506	29	0	11
200402	00003	EB158	G02645		A014	608044005901	S02	19980316	29	9401	12112	24226	0	11
200403	00003	EB158	G02645		A003	608044004104	S01	20031020	31	1153	183792	0	0	11
200403	00003	EB158	G02645		A007	608044005100	S01	20010102	0	0	0	0	0	13
200403	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200403	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2647	249358	125	0	11
200403	00003	EB158	G02645		A013	608044008200	S02	20020524	30	133	47858	39	0	11
200403	00003	EB158	G02645		A014	608044005901	S02	19980316	31	10032	7813	26532	0	11
200404	00003	EB158	G02645		A003	608044004104	S01	20031020	30	138	117215	3397	0	11
200404	00003	EB158	G02645		A007	608044005100	S01	20010102	0	0	0	0	0	13
200404	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200404	00003	EB158	G02645		A012	608044005601	S01	19980719	28	2212	236496	257	0	11
200404	00003	EB158	G02645		A013	608044008200	S02	20020524	28	145	54604	41	0	11
200404	00003	EB158	G02645		A014	608044005901	S02	19980316	29	9557	7955	26269	0	11
200405	00003	EB158	G02645		A003	608044004104	S01	20031020	31	501	113021	4477	0	11
200405	00003	EB158	G02645		A007	608044005100	S01	20010102	18	2240	1124	33	0	11
200405	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200405	00003	EB158	G02645		A012	608044005601	S01	19980719	31	2196	269572	326	0	11
200405	00003	EB158	G02645		A013	608044008200	S02	20020524	31	175	59827	36	0	11
200405	00003	EB158	G02645		A014	608044005901	S02	19980316	31	10871	8647	24425	0	11
200406	00003	EB158	G02645		A003	608044004104	S01	20031020	30	323	77483	4808	0	11
200406	00003	EB158	G02645		A007	608044005100	S01	20010102	16	4849	961	274	0	11
200406	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200406	00003	EB158	G02645		A012	608044005601	S01	19980719	30	1473	230573	883	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	EB158	G02645		A013	608044008200	S02	20020524	30	133	47609	31	0	11
200406	00003	EB158	G02645		A014	608044005901	S02	19980316	30	11808	7545	22158	0	11
200407	00003	EB158	G02645		A003	608044004104	S01	20031020	31	94	59344	6795	0	11
200407	00003	EB158	G02645		A007	608044005100	S01	20010102	31	8118	1236	590	0	11
200407	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200407	00003	EB158	G02645		A012	608044005601	S01	19980719	31	1478	241190	887	0	11
200407	00003	EB158	G02645		A013	608044008200	S02	20020524	31	105	43750	36	0	11
200407	00003	EB158	G02645		A014	608044005901	S02	19980316	31	13187	7454	25160	0	11
200408	00003	EB158	G02645		A003	608044004104	S01	20031020	31	0	31982	8397	0	11
200408	00003	EB158	G02645		A007	608044005100	S01	20010102	31	6656	2634	399	0	11
200408	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200408	00003	EB158	G02645		A012	608044005601	S01	19980719	31	1982	238381	329	0	11
200408	00003	EB158	G02645		A013	608044008200	S02	20020524	31	128	41821	5	0	11
200408	00003	EB158	G02645		A014	608044005901	S02	19980316	31	12016	5587	25382	0	11
200409	00003	EB158	G02645		A003	608044004104	S01	20031020	2	0	2022	550	0	11
200409	00003	EB158	G02645		A007	608044005100	S01	20010102	30	5863	1619	306	0	11
200409	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200409	00003	EB158	G02645		A012	608044005601	S01	19980719	30	1879	235927	269	0	11
200409	00003	EB158	G02645		A013	608044008200	S02	20020524	30	90	39772	14	0	11
200409	00003	EB158	G02645		A014	608044005901	S02	19980316	30	11544	2957	25631	0	11
200410	00003	EB158	G02645		A003	608044004104	S01	20031020	0	0	0	0	0	13
200410	00003	EB158	G02645		A007	608044005100	S01	20010102	30	4916	1733	228	0	11
200410	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200410	00003	EB158	G02645		A012	608044005601	S01	19980719	29	1608	232939	108	0	11
200410	00003	EB158	G02645		A013	608044008200	S02	20020524	21	107	10892	8	0	11
200410	00003	EB158	G02645		A014	608044005901	S02	19980316	30	13135	4457	24145	0	11
200411	00003	EB158	G02645		A003	608044004104	S01	20031020	0	0	0	0	0	13
200411	00003	EB158	G02645		A007	608044005100	S01	20010102	30	4042	2051	174	0	11
200411	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200411	00003	EB158	G02645		A012	608044005601	S01	19980719	30	1491	211843	258	0	11
200411	00003	EB158	G02645		A013	608044008200	S02	20020524	30	46	20731	106	0	11
200411	00003	EB158	G02645		A014	608044005901	S02	19980316	30	13829	7080	20738	0	11
200412	00003	EB158	G02645		A003	608044004104	S01	20031020	0	0	0	0	0	13
200412	00003	EB158	G02645		A007	608044005100	S01	20010102	31	5949	1369	440	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	EB158	G02645		A010	608044005700	S03	20030519	0	0	0	0	0	13
200412	00003	EB158	G02645		A012	608044005601	S01	19980719	31	1524	227023	309	0	11
200412	00003	EB158	G02645		A013	608044008200	S02	20020524	31	0	32924	140	0	11
200412	00003	EB158	G02645		A014	608044005901	S02	19980316	31	12730	8193	21066	0	11
200401	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200401	00003	EB158	G02646		A002	608044003800	S03	20030204	31	1601	28220	446	0	08
200401	00003	EB158	G02646		A004	608044004000	S01	19860225	31	571	110779	2462	0	11
200401	00003	EB158	G02646		A005	608044004503	S01	20030909	31	7859	355013	0	0	11
200401	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200401	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200401	00003	EB158	G02646		A009	608044005200	S03	20030508	31	502	16724	2510	0	08
200401	00003	EB158	G02646		A011	608044005400	S02	20020625	31	0	14642	0	0	11
200401	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200401	00003	EB158	G02646		A017	608044018300	S01	19990908	31	9031	13835	3433	0	08
200402	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200402	00003	EB158	G02646		A002	608044003800	S03	20030204	29	1317	23593	438	0	08
200402	00003	EB158	G02646		A004	608044004000	S01	19860225	29	343	72494	6812	0	11
200402	00003	EB158	G02646		A005	608044004503	S01	20030909	29	6834	327934	0	0	11
200402	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200402	00003	EB158	G02646		A008	608044005003	S02	20030520	5	20	2579	0	0	08
200402	00003	EB158	G02646		A009	608044005200	S03	20030508	29	71	1227	2021	0	08
200402	00003	EB158	G02646		A011	608044005400	S02	20020625	21	391	35535	832	0	11
200402	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200402	00003	EB158	G02646		A017	608044018300	S01	19990908	29	7227	11447	2498	0	08
200403	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200403	00003	EB158	G02646		A002	608044003800	S03	20030204	30	1302	21959	405	0	08
200403	00003	EB158	G02646		A004	608044004000	S01	19860225	30	64	42648	13019	0	11
200403	00003	EB158	G02646		A005	608044004503	S01	20030909	31	6717	318855	0	0	11
200403	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200403	00003	EB158	G02646		A008	608044005003	S02	20030520	31	56	18498	0	0	08
200403	00003	EB158	G02646		A009	608044005200	S03	20030508	31	44	879	2495	0	08
200403	00003	EB158	G02646		A011	608044005400	S02	20020625	31	532	31217	0	0	11
200403	00003	EB158	G02646		A015	608044018500	S03	20020601	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00003	EB158	G02646		A017	608044018300	S01	19990908	30	6958	11208	2003	0	08
200404	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200404	00003	EB158	G02646		A002	608044003800	S03	20030204	28	1232	20798	367	0	08
200404	00003	EB158	G02646		A004	608044004000	S01	19860225	28	0	25361	12965	0	11
200404	00003	EB158	G02646		A005	608044004503	S01	20030909	29	5986	328399	15	0	11
200404	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200404	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200404	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200404	00003	EB158	G02646		A011	608044005400	S02	20020625	30	246	29581	553	0	11
200404	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200404	00003	EB158	G02646		A017	608044018300	S01	19990908	29	6940	10046	1193	0	08
200405	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200405	00003	EB158	G02646		A002	608044003800	S03	20030204	31	1338	23281	472	0	08
200405	00003	EB158	G02646		A004	608044004000	S01	19860225	31	157	29685	14645	0	11
200405	00003	EB158	G02646		A005	608044004503	S01	20030909	31	5884	362354	0	0	11
200405	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200405	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200405	00003	EB158	G02646		A009	608044005200	S03	20030508	20	0	396	2112	0	08
200405	00003	EB158	G02646		A011	608044005400	S02	20020625	31	194	27712	550	0	11
200405	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200405	00003	EB158	G02646		A017	608044018300	S01	19990908	31	8064	9654	1603	0	08
200406	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200406	00003	EB158	G02646		A002	608044003800	S03	20030204	30	1301	19104	435	0	08
200406	00003	EB158	G02646		A004	608044004000	S01	19860225	30	0	22362	15007	0	11
200406	00003	EB158	G02646		A005	608044004503	S01	20030909	30	3814	315632	77	0	11
200406	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200406	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200406	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200406	00003	EB158	G02646		A011	608044005400	S02	20020625	30	368	30344	40	0	11
200406	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200406	00003	EB158	G02646		A017	608044018300	S01	19990908	30	6716	8873	2777	0	08
200407	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200407	00003	EB158	G02646		A002	608044003800	S03	20030204	31	1240	18031	421	0	08
200407	00003	EB158	G02646		A004	608044004000	S01	19860225	22	0	17660	11073	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	EB158	G02646		A005	608044004503	S01	20030909	31	3346	316710	30	0	11
200407	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200407	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200407	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200407	00003	EB158	G02646		A011	608044005400	S02	20020625	31	59	34998	3	0	11
200407	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200407	00003	EB158	G02646		A017	608044018300	S01	19990908	31	4707	10141	5002	0	08
200408	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200408	00003	EB158	G02646		A002	608044003800	S03	20030204	31	1356	15186	516	0	08
200408	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	13
200408	00003	EB158	G02646		A005	608044004503	S01	20030909	31	3760	294950	176	0	11
200408	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200408	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200408	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200408	00003	EB158	G02646		A011	608044005400	S02	20020625	31	161	30561	681	0	11
200408	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200408	00003	EB158	G02646		A017	608044018300	S01	19990908	28	4167	7832	4293	0	09
200409	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200409	00003	EB158	G02646		A002	608044003800	S03	20030204	30	1148	15955	449	0	08
200409	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	13
200409	00003	EB158	G02646		A005	608044004503	S01	20030909	30	3404	292686	195	0	11
200409	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200409	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200409	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200409	00003	EB158	G02646		A011	608044005400	S02	20020625	30	379	24518	1856	0	11
200409	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200409	00003	EB158	G02646		A017	608044018300	S01	19990908	30	4757	5762	4290	0	09
200410	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200410	00003	EB158	G02646		A002	608044003800	S03	20030204	29	1074	15375	413	0	08
200410	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	13
200410	00003	EB158	G02646		A005	608044004503	S01	20030909	27	2018	250331	188	0	11
200410	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200410	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200410	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	EB158	G02646		A011	608044005400	S02	20020625	29	462	36253	1794	0	11
200410	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200410	00003	EB158	G02646		A017	608044018300	S01	19990908	30	3517	5495	2281	0	09
200411	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200411	00003	EB158	G02646		A002	608044003800	S03	20030204	30	1077	11753	414	0	08
200411	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	13
200411	00003	EB158	G02646		A005	608044004503	S01	20030909	30	2322	241230	266	0	11
200411	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200411	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200411	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200411	00003	EB158	G02646		A011	608044005400	S02	20020625	30	350	44352	2148	0	11
200411	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200411	00003	EB158	G02646		A017	608044018300	S01	19990908	30	3168	3161	2411	0	09
200412	00003	EB158	G02646		A001	608044003500	S02	19851126	0	0	0	0	0	12
200412	00003	EB158	G02646		A002	608044003800	S03	20030204	31	1118	9637	467	0	08
200412	00003	EB158	G02646		A004	608044004000	S01	19860225	0	0	0	0	0	13
200412	00003	EB158	G02646		A005	608044004503	S01	20030909	31	2318	256170	78	0	11
200412	00003	EB158	G02646		A006	608044004401	S03	20001016	0	0	0	0	0	13
200412	00003	EB158	G02646		A008	608044005003	S02	20030520	0	0	0	0	0	12
200412	00003	EB158	G02646		A009	608044005200	S03	20030508	0	0	0	0	0	12
200412	00003	EB158	G02646		A011	608044005400	S02	20020625	31	137	40360	2705	0	11
200412	00003	EB158	G02646		A015	608044018500	S03	20020601	0	0	0	0	0	13
200412	00003	EB158	G02646		A017	608044018300	S01	19990908	31	5035	5010	3946	0	09
200401	00003	EB160	G02647		A005	608044003700	S03	20010912	31	604	29709	1937	0	11
200401	00003	EB158	G02647		A016	608044006000	S01	19850628	31	9157	13587	5250	0	08
200401	00003	EB158	G02647		A018	608044006904	S02	20020404	31	4770	258504	54	0	11
200401	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200401	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200401	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200401	00003	EB160	G02647		A026	608044004701	S01	19830408	31	5568	57243	37796	0	08
200401	00003	EB160	G02647		A031	608044008400	S01	20010810	31	8761	82645	28780	0	11
200401	00003	EB160	G02647		A033	608044007002	S01	19920210	12	771	51937	1192	0	11
200402	00003	EB160	G02647		A005	608044003700	S03	20010912	29	543	24660	1933	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00003	EB158	G02647		A016	608044006000	S01	19850628	29	7837	11968	4800	0	08
200402	00003	EB158	G02647		A018	608044006904	S02	20020404	29	4951	245063	65	0	11
200402	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200402	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200402	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200402	00003	EB160	G02647		A026	608044004701	S01	19830408	28	4552	39633	31422	0	08
200402	00003	EB160	G02647		A031	608044008400	S01	20010810	29	7493	75239	26869	0	11
200402	00003	EB160	G02647		A033	608044007002	S01	19920210	29	2975	253635	2574	0	11
200403	00003	EB160	G02647		A005	608044003700	S03	20010912	31	693	29377	2219	0	11
200403	00003	EB158	G02647		A016	608044006000	S01	19850628	31	7752	10859	4010	0	08
200403	00003	EB158	G02647		A018	608044006904	S02	20020404	31	4386	244002	39	0	11
200403	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200403	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200403	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200403	00003	EB160	G02647		A026	608044004701	S01	19830408	0	0	0	0	0	12
200403	00003	EB160	G02647		A031	608044008400	S01	20010810	31	8003	72876	28497	0	11
200403	00003	EB160	G02647		A033	608044007002	S01	19920210	31	2870	292960	2213	0	11
200404	00003	EB160	G02647		A005	608044003700	S03	20010912	30	591	29732	2177	0	11
200404	00003	EB158	G02647		A016	608044006000	S01	19850628	29	6897	7870	2686	0	08
200404	00003	EB158	G02647		A018	608044006904	S02	20020404	29	4288	228388	3	0	11
200404	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200404	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200404	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200404	00003	EB160	G02647		A026	608044004701	S01	19830408	0	0	0	0	0	12
200404	00003	EB160	G02647		A031	608044008400	S01	20010810	29	7339	45778	27086	0	11
200404	00003	EB160	G02647		A033	608044007002	S01	19920210	30	2116	282188	2055	0	11
200405	00003	EB160	G02647		A005	608044003700	S03	20010912	31	468	26355	2261	0	11
200405	00003	EB158	G02647		A016	608044006000	S01	19850628	31	6187	7167	3401	0	08
200405	00003	EB158	G02647		A018	608044006904	S02	20020404	31	5132	242315	0	0	11
200405	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200405	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200405	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200405	00003	EB160	G02647		A026	608044004701	S01	19830408	0	0	0	0	0	12
200405	00003	EB160	G02647		A031	608044008400	S01	20010810	31	7642	43273	30035	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	EB160	G02647		A033	608044007002	S01	19920210	31	2030	275853	2122	0	11
200406	00003	EB160	G02647		A005	608044003700	S03	20010912	30	455	27107	2448	0	11
200406	00003	EB158	G02647		A016	608044006000	S01	19850628	30	6393	6961	3599	0	08
200406	00003	EB158	G02647		A018	608044006904	S02	20020404	30	4885	225092	27	0	11
200406	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200406	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200406	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200406	00003	EB160	G02647		A026	608044004701	S01	19830408	0	0	0	0	0	12
200406	00003	EB160	G02647		A031	608044008400	S01	20010810	25	5107	20937	20788	0	11
200406	00003	EB160	G02647		A033	608044007002	S01	19920210	30	1837	268031	3187	0	11
200407	00003	EB160	G02647		A005	608044003700	S03	20010912	31	448	29053	2439	0	11
200407	00003	EB158	G02647		A016	608044006000	S01	19850628	31	7143	8458	4366	0	08
200407	00003	EB158	G02647		A018	608044006904	S02	20020404	31	4536	223358	87	0	11
200407	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200407	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200407	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200407	00003	EB160	G02647		A026	608044004701	S01	19830408	6	152	534	868	0	09
200407	00003	EB160	G02647		A031	608044008400	S01	20010810	11	933	1820	7683	0	11
200407	00003	EB160	G02647		A033	608044007002	S01	19920210	30	1667	257932	4546	0	11
200408	00003	EB160	G02647		A005	608044003700	S03	20010912	31	422	26690	2432	0	11
200408	00003	EB158	G02647		A016	608044006000	S01	19850628	31	6084	7240	4112	0	08
200408	00003	EB158	G02647		A018	608044006904	S02	20020404	31	4093	208453	102	0	11
200408	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200408	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200408	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200408	00003	EB160	G02647		A026	608044004701	S01	19830408	31	1351	732	21215	0	09
200408	00003	EB160	G02647		A031	608044008400	S01	20010810	31	4567	6650	26014	0	11
200408	00003	EB160	G02647		A033	608044007002	S01	19920210	31	1302	237538	5134	0	11
200409	00003	EB160	G02647		A005	608044003700	S03	20010912	30	439	23676	2411	0	11
200409	00003	EB158	G02647		A016	608044006000	S01	19850628	30	6221	6014	3879	0	08
200409	00003	EB158	G02647		A018	608044006904	S02	20020404	30	3891	209573	96	0	11
200409	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200409	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	EB160	G02647		A026	608044004701	S01	19830408	30	781	1367	15228	0	09
200409	00003	EB160	G02647		A031	608044008400	S01	20010810	30	4714	5395	22709	0	11
200409	00003	EB160	G02647		A033	608044007002	S01	19920210	30	1571	242760	5495	0	11
200410	00003	EB160	G02647		A005	608044003700	S03	20010912	22	318	16356	1730	0	11
200410	00003	EB158	G02647		A016	608044006000	S01	19850628	29	5920	5163	3016	0	08
200410	00003	EB158	G02647		A018	608044006904	S02	20020404	29	6796	338198	692	0	11
200410	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200410	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200410	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200410	00003	EB160	G02647		A026	608044004701	S01	19830408	23	465	1705	12754	0	09
200410	00003	EB160	G02647		A031	608044008400	S01	20010810	25	3560	4191	21385	0	11
200410	00003	EB160	G02647		A033	608044007002	S01	19920210	30	1119	212524	5246	0	11
200411	00003	EB160	G02647		A005	608044003700	S03	20010912	0	0	0	0	0	13
200411	00003	EB158	G02647		A016	608044006000	S01	19850628	30	5158	4557	2325	0	08
200411	00003	EB158	G02647		A018	608044006904	S02	20020404	30	9795	445148	193	0	11
200411	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200411	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200411	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200411	00003	EB160	G02647		A026	608044004701	S01	19830408	30	476	2041	16177	0	09
200411	00003	EB160	G02647		A031	608044008400	S01	20010810	30	3992	4192	29002	0	11
200411	00003	EB160	G02647		A033	608044007002	S01	19920210	30	1249	196202	6261	0	11
200412	00003	EB160	G02647		A005	608044003700	S03	20010912	0	0	0	0	0	13
200412	00003	EB158	G02647		A016	608044006000	S01	19850628	31	5815	6182	3377	0	08
200412	00003	EB158	G02647		A018	608044006904	S02	20020404	31	9282	502721	1305	0	11
200412	00003	EB160	G02647		A021	608044003300	S02	19910801	0	0	0	0	0	12
200412	00003	EB160	G02647		A023	608044003900	S01	19830315	0	0	0	0	0	13
200412	00003	EB160	G02647		A025	608044004600	S01	19830528	0	0	0	0	0	12
200412	00003	EB160	G02647		A026	608044004701	S01	19830408	31	674	1837	11675	0	09
200412	00003	EB160	G02647		A031	608044008400	S01	20010810	31	4130	5684	32723	0	11
200412	00003	EB160	G02647		A033	608044007002	S01	19920210	31	1241	201878	6579	0	11
200401	00003	EB205	G02648		002	608044022600	S01	20010723	31	25697	43105	1072	0	11
200401	00003	EB160	G02648		A002	608044003100	S02	19880225	31	114	197	232	0	08
200401	00003	EB160	G02648		A003	608044002900	S02	20011001	31	79	214	123	0	08

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Field: ALL
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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	EB160	G02648		A006	608044004201	S01	19830514	31	4929	8660	26967	0	08
200401	00003	EB160	G02648		A007	608044004300	S02	20031014	31	2772	9176	10333	0	08
200401	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200401	00003	EB160	G02648		A029	608044005300	S03	19991130	31	2848	11317	30404	0	11
200402	00003	EB205	G02648		002	608044022600	S01	20010723	29	24629	42785	1133	0	11
200402	00003	EB160	G02648		A002	608044003100	S02	19880225	29	101	301	256	0	08
200402	00003	EB160	G02648		A003	608044002900	S02	20011001	29	102	234	86	0	08
200402	00003	EB160	G02648		A006	608044004201	S01	19830514	29	3843	7159	25048	0	08
200402	00003	EB160	G02648		A007	608044004300	S02	20031014	29	2715	10058	11033	0	08
200402	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200402	00003	EB160	G02648		A029	608044005300	S03	19991130	29	3444	12075	40431	0	11
200403	00003	EB205	G02648		002	608044022600	S01	20010723	31	27874	49836	1214	0	11
200403	00003	EB160	G02648		A002	608044003100	S02	19880225	31	103	330	299	0	08
200403	00003	EB160	G02648		A003	608044002900	S02	20011001	31	136	273	79	0	08
200403	00003	EB160	G02648		A006	608044004201	S01	19830514	31	3684	6677	24810	0	08
200403	00003	EB160	G02648		A007	608044004300	S02	20031014	31	2597	8980	11109	0	08
200403	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200403	00003	EB160	G02648		A029	608044005300	S03	19991130	31	5342	21687	56134	0	11
200404	00003	EB205	G02648		002	608044022600	S01	20010723	29	29520	50556	1240	0	11
200404	00003	EB160	G02648		A002	608044003100	S02	19880225	29	99	257	278	0	08
200404	00003	EB160	G02648		A003	608044002900	S02	20011001	29	154	270	62	0	08
200404	00003	EB160	G02648		A006	608044004201	S01	19830514	29	3523	6898	22279	0	08
200404	00003	EB160	G02648		A007	608044004300	S02	20031014	29	2415	8210	10539	0	08
200404	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200404	00003	EB160	G02648		A029	608044005300	S03	19991130	29	5324	22343	58571	0	11
200405	00003	EB205	G02648		002	608044022600	S01	20010723	31	31348	56631	1549	0	11
200405	00003	EB160	G02648		A002	608044003100	S02	19880225	31	99	236	303	0	08
200405	00003	EB160	G02648		A003	608044002900	S02	20011001	31	204	318	113	0	08
200405	00003	EB160	G02648		A006	608044004201	S01	19830514	31	4399	9870	24690	0	08
200405	00003	EB160	G02648		A007	608044004300	S02	20031014	31	2488	8380	11821	0	08
200405	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200405	00003	EB160	G02648		A029	608044005300	S03	19991130	31	5603	25341	81119	0	11
200406	00003	EB205	G02648		002	608044022600	S01	20010723	30	30370	49483	1601	0	11
200406	00003	EB160	G02648		A002	608044003100	S02	19880225	24	72	172	233	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	EB160	G02648		A003	608044002900	S02	20011001	30	209	391	114	0	08
200406	00003	EB160	G02648		A006	608044004201	S01	19830514	30	3966	9129	22119	0	08
200406	00003	EB160	G02648		A007	608044004300	S02	20031014	30	1943	7645	10207	0	08
200406	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200406	00003	EB160	G02648		A029	608044005300	S03	19991130	30	4389	24017	90986	0	11
200407	00003	EB205	G02648		002	608044022600	S01	20010723	31	33354	52006	1912	0	11
200407	00003	EB160	G02648		A002	608044003100	S02	19880225	1	13	71	35	0	09
200407	00003	EB160	G02648		A003	608044002900	S02	20011001	30	112	756	116	0	08
200407	00003	EB160	G02648		A006	608044004201	S01	19830514	30	3725	7258	21863	0	09
200407	00003	EB160	G02648		A007	608044004300	S02	20031014	27	1436	5493	8640	0	08
200407	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200407	00003	EB160	G02648		A029	608044005300	S03	19991130	31	4312	27771	107573	0	11
200408	00003	EB205	G02648		002	608044022600	S01	20010723	31	30967	46118	1928	0	11
200408	00003	EB160	G02648		A002	608044003100	S02	19880225	31	384	1265	1032	0	09
200408	00003	EB160	G02648		A003	608044002900	S02	20011001	31	698	5706	1788	0	09
200408	00003	EB160	G02648		A006	608044004201	S01	19830514	31	3397	5733	20393	0	09
200408	00003	EB160	G02648		A007	608044004300	S02	20031014	28	2088	8102	11169	0	09
200408	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200408	00003	EB160	G02648		A029	608044005300	S03	19991130	31	4031	23947	95928	0	11
200409	00003	EB205	G02648		002	608044022600	S01	20010723	30	28041	36254	1875	0	11
200409	00003	EB160	G02648		A002	608044003100	S02	19880225	30	270	749	733	0	09
200409	00003	EB160	G02648		A003	608044002900	S02	20011001	30	973	4573	2442	0	09
200409	00003	EB160	G02648		A006	608044004201	S01	19830514	30	5585	10951	29422	0	09
200409	00003	EB160	G02648		A007	608044004300	S02	20031014	30	2009	6805	11312	0	09
200409	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200409	00003	EB160	G02648		A029	608044005300	S03	19991130	30	3006	14870	66396	0	11
200410	00003	EB205	G02648		002	608044022600	S01	20010723	29	24331	29779	2540	0	11
200410	00003	EB160	G02648		A002	608044003100	S02	19880225	10	19	116	100	0	08
200410	00003	EB160	G02648		A003	608044002900	S02	20011001	23	613	2682	1861	0	09
200410	00003	EB160	G02648		A006	608044004201	S01	19830514	23	4156	8525	28764	0	09
200410	00003	EB160	G02648		A007	608044004300	S02	20031014	22	1331	4292	10379	0	09
200410	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200410	00003	EB160	G02648		A029	608044005300	S03	19991130	30	1800	9805	58261	0	11
200411	00003	EB205	G02648		002	608044022600	S01	20010723	30	26686	30845	2391	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00003	EB160	G02648		A002	608044003100	S02	19880225	4	7	48	40	0	08
200411	00003	EB160	G02648		A003	608044002900	S02	20011001	29	546	2511	1999	0	09
200411	00003	EB160	G02648		A006	608044004201	S01	19830514	29	4189	8997	37163	0	09
200411	00003	EB160	G02648		A007	608044004300	S02	20031014	24	1315	4595	11757	0	09
200411	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200411	00003	EB160	G02648		A029	608044005300	S03	19991130	29	981	11537	55676	0	11
200412	00003	EB205	G02648		002	608044022600	S01	20010723	30	25573	29995	2031	0	11
200412	00003	EB160	G02648		A002	608044003100	S02	19880225	0	0	0	0	0	12
200412	00003	EB160	G02648		A003	608044002900	S02	20011001	31	1768	1469	2117	0	09
200412	00003	EB160	G02648		A006	608044004201	S01	19830514	31	5346	12537	50364	0	09
200412	00003	EB160	G02648		A007	608044004300	S02	20031014	31	1169	9190	17349	0	09
200412	00003	EB160	G02648		A011	608044009000	S01	19860401	0	0	0	0	0	13
200412	00003	EB160	G02648		A029	608044005300	S03	19991130	31	1133	17080	71232	0	11
200401	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	35555	6527	0	11
200402	01770	EB109	G02649		A003	608044007601	S01	20030803	29	7	38472	7482	0	11
200403	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	40542	8977	0	11
200404	01770	EB109	G02649		A003	608044007601	S01	20030803	30	4	40044	9354	0	11
200405	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	37831	11795	0	11
200406	01770	EB109	G02649		A003	608044007601	S01	20030803	30	2	37987	13676	0	11
200407	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	34037	15838	0	11
200408	01770	EB109	G02649		A003	608044007601	S01	20030803	30	0	27970	15331	0	11
200409	01770	EB109	G02649		A003	608044007601	S01	20030803	30	0	28137	15728	0	11
200410	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	23910	15284	0	11
200411	01770	EB109	G02649		A003	608044007601	S01	20030803	30	0	23791	14603	0	11
200412	01770	EB109	G02649		A003	608044007601	S01	20030803	31	0	22136	14851	0	11
200401	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200401	01770	EB109	G02650		A012	608044019800	S01	20001121	31	0	11329	5288	0	11
200401	01770	EB109	G02650		A013	608044021700	S01	20010529	31	14	6903	8630	0	11
200402	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200402	01770	EB109	G02650		A012	608044019800	S01	20001121	26	0	6197	3654	0	11
200402	01770	EB109	G02650		A013	608044021700	S01	20010529	28	0	5443	7219	0	11
200403	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01770	EB109	G02650		A012	608044019800	S01	20001121	31	0	7014	3729	0	11
200403	01770	EB109	G02650		A013	608044021700	S01	20010529	31	0	3697	6691	0	11
200404	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200404	01770	EB109	G02650		A012	608044019800	S01	20001121	30	0	3991	4021	0	11
200404	01770	EB109	G02650		A013	608044021700	S01	20010529	30	8	4712	6562	0	11
200405	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200405	01770	EB109	G02650		A012	608044019800	S01	20001121	30	0	8421	4650	0	11
200405	01770	EB109	G02650		A013	608044021700	S01	20010529	31	30	4200	8932	0	11
200406	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200406	01770	EB109	G02650		A012	608044019800	S01	20001121	30	0	7237	4500	0	11
200406	01770	EB109	G02650		A013	608044021700	S01	20010529	30	26	3308	7161	0	11
200407	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200407	01770	EB109	G02650		A012	608044019800	S01	20001121	30	1	5172	4722	0	11
200407	01770	EB109	G02650		A013	608044021700	S01	20010529	31	0	2441	6691	0	11
200408	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200408	01770	EB109	G02650		A012	608044019800	S01	20001121	30	1	6365	3173	0	11
200408	01770	EB109	G02650		A013	608044021700	S01	20010529	30	0	3004	6819	0	11
200409	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200409	01770	EB109	G02650		A012	608044019800	S01	20001121	30	1	6153	3867	0	11
200409	01770	EB109	G02650		A013	608044021700	S01	20010529	30	9	2705	6730	0	11
200410	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200410	01770	EB109	G02650		A012	608044019800	S01	20001121	26	2	7075	4429	0	11
200410	01770	EB109	G02650		A013	608044021700	S01	20010529	14	0	1045	3912	0	11
200411	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200411	01770	EB109	G02650		A012	608044019800	S01	20001121	30	0	6199	3372	0	11
200411	01770	EB109	G02650		A013	608044021700	S01	20010529	30	9	2266	7484	0	11
200412	01770	EB109	G02650		A004	608044007701	S01	19940710	0	0	0	0	0	12
200412	01770	EB109	G02650		A012	608044019800	S01	20001121	31	0	6983	3625	0	11
200412	01770	EB109	G02650		A013	608044021700	S01	20010529	31	21	2487	6827	0	11
200401	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200401	02451	BA070A	G02663		A002	427054002600	S03	19990925	29	44	6914	118	0	11
200401	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	99	90604	38	0	11
200401	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200401	02451	BA070A	G02663		A008	427054003901	S05	20010930	29	78	14199	26	0	11
200401	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200401	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200401	02451	BA070A	G02663		A011	427054004701	S01	20030625	28	2	1826	0	0	11
200401	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200401	02451	BA070A	G02663		A014	427054005501	S01	20030829	31	333	107811	15473	0	11
200401	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200402	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200402	02451	BA070A	G02663		A002	427054002600	S03	19990925	25	19	7388	18	0	11
200402	02451	BA070A	G02663		A004	427054002802	S01	20030607	29	66	78287	55	0	11
200402	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200402	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200402	02451	BA070A	G02663		A008	427054003901	S05	20010930	25	4	5503	21	0	11
200402	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200402	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200402	02451	BA070A	G02663		A011	427054004701	S01	20030625	20	7	3580	0	0	11
200402	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200402	02451	BA070A	G02663		A014	427054005501	S01	20030829	4	9	12198	1881	0	11
200402	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200403	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200403	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	14	8588	27	0	11
200403	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	103	78320	145	0	11
200403	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200403	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200403	02451	BA070A	G02663		A008	427054003901	S05	20010930	30	0	8916	93	0	11
200403	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200403	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200403	02451	BA070A	G02663		A011	427054004701	S01	20030625	30	0	4076	0	0	11
200403	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200403	02451	BA070A	G02663		A014	427054005501	S01	20030829	0	0	0	0	0	13
200403	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200404	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200404	02451	BA070A	G02663		A002	427054002600	S03	19990925	29	17	5641	23	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	BA070A	G02663		A004	427054002802	S01	20030607	30	64	75659	68	0	11
200404	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200404	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200404	02451	BA070A	G02663		A008	427054003901	S05	20010930	29	8	7116	58	0	11
200404	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200404	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200404	02451	BA070A	G02663		A011	427054004701	S01	20030625	29	0	4228	0	0	11
200404	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200404	02451	BA070A	G02663		A014	427054005501	S01	20030829	0	0	0	0	0	13
200404	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200405	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200405	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	31	22980	91	0	11
200405	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	33	70047	158	0	11
200405	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200405	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200405	02451	BA070A	G02663		A008	427054003901	S05	20010930	31	26	8911	101	0	11
200405	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200405	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200405	02451	BA070A	G02663		A011	427054004701	S01	20030625	31	0	4688	0	0	11
200405	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200405	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200405	02451	BA070A	G02663		A014	427054005501	S01	20030829	0	0	0	0	0	15
200405	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200406	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200406	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	16	28144	51	0	11
200406	02451	BA070A	G02663		A004	427054002802	S01	20030607	30	27	59340	146	0	11
200406	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200406	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200406	02451	BA070A	G02663		A008	427054003901	S05	20010930	29	20	5662	52	0	11
200406	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200406	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200406	02451	BA070A	G02663		A011	427054004701	S01	20030625	29	0	1506	0	0	11
200406	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200406	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200407	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200407	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	13	13139	24	0	11
200407	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	40	62109	147	0	11
200407	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200407	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200407	02451	BA070A	G02663		A008	427054003901	S05	20010930	21	16	4420	34	0	11
200407	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200407	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200407	02451	BA070A	G02663		A011	427054004701	S01	20030625	25	2	5810	0	0	11
200407	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200407	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200407	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200408	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200408	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	13	13292	21	0	11
200408	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	29	55082	171	0	11
200408	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200408	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200408	02451	BA070A	G02663		A008	427054003901	S05	20010930	31	33	9134	45	0	11
200408	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200408	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200408	02451	BA070A	G02663		A011	427054004701	S01	20030625	31	7	7718	13	0	11
200408	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200408	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200408	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200409	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200409	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	4	12242	13	0	11
200409	02451	BA070A	G02663		A004	427054002802	S01	20030607	30	16	52314	149	0	11
200409	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200409	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200409	02451	BA070A	G02663		A008	427054003901	S05	20010930	30	26	6179	47	0	11
200409	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200409	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200409	02451	BA070A	G02663		A011	427054004701	S01	20030625	30	8	5015	16	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200409	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200409	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200410	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200410	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	14	12557	29	0	11
200410	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	24	53400	138	0	11
200410	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200410	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200410	02451	BA070A	G02663		A008	427054003901	S05	20010930	31	34	8359	47	0	11
200410	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200410	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200410	02451	BA070A	G02663		A011	427054004701	S01	20030625	31	8	5563	15	0	11
200410	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200410	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200410	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200411	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200411	02451	BA070A	G02663		A002	427054002600	S03	19990925	30	7	12979	26	0	11
200411	02451	BA070A	G02663		A004	427054002802	S01	20030607	30	9	47805	174	0	11
200411	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200411	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200411	02451	BA070A	G02663		A008	427054003901	S05	20010930	30	40	8857	43	0	11
200411	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13
200411	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200411	02451	BA070A	G02663		A011	427054004701	S01	20030625	23	0	2920	7	0	11
200411	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200411	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200411	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200412	02451	BA070A	G02663		A001	427054002200	S02	19930320	0	0	0	0	0	13
200412	02451	BA070A	G02663		A002	427054002600	S03	19990925	31	6	11118	38	0	11
200412	02451	BA070A	G02663		A004	427054002802	S01	20030607	31	22	47305	182	0	11
200412	02451	BA070A	G02663		A005	427054003400	S04	19990329	0	0	0	0	0	13
200412	02451	BA070A	G02663		A007	427054003800	S05	19960908	0	0	0	0	0	13
200412	02451	BA070A	G02663		A008	427054003901	S05	20010930	31	55	9537	51	0	11
200412	02451	BA070A	G02663		A009	427054004100	S03	19880804	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	BA070A	G02663		A010	427054004400	S01	19780927	0	0	0	0	0	13
200412	02451	BA070A	G02663		A011	427054004701	S01	20030625	31	5	4078	8	0	11
200412	02451	BA070A	G02663		A012	427054004900	S03	19860617	0	0	0	0	0	13
200412	02451	BA070A	G02663		A014	427054005501	S02	20040522	0	0	0	0	0	13
200412	02451	BA070A	G02663		A015	427054012500	S01	19920611	0	0	0	0	0	13
200401	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200401	02451	BA133A	G02665		A002	427054003300	D05	20030418	3	24	2025	22	0	11
200401	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	556	97839	310	0	11
200401	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	376	403244	1780	0	11
200401	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	1133	209896	362	0	11
200401	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200401	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200401	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	530	108089	487	0	11
200401	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	438	103207	1676	0	11
200401	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	238	282225	1299	0	11
200401	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	417	296824	1560	0	11
200401	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	214	388079	1636	0	11
200401	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	739	504871	1596	0	11
200401	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	312	325746	1754	0	11
200401	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	277	313630	3208	0	11
200402	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200402	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200402	02451	BA133A	G02665		A002D	427054003300	D04	20021231	29	508	89868	323	0	11
200402	02451	BA133A	G02665		A004	427054004301	S01	20030419	29	267	393800	1559	0	11
200402	02451	BA133A	G02665		A005	427054004001	S01	20030525	29	881	197664	450	0	11
200402	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200402	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200402	02451	BA133A	G02665		A010	427054013100	D03	20030203	29	405	121023	830	0	11
200402	02451	BA133A	G02665		A010D	427054013100	D04	20030203	29	193	59666	1535	0	11
200402	02451	BA133A	G02665		C001	427054007800	S02	19991015	29	158	249956	1211	0	11
200402	02451	BA133A	G02665		C002	427054008200	S03	19970530	29	284	266314	1571	0	11
200402	02451	BA133A	G02665		C003	427054010700	S01	19991017	29	224	350730	1531	0	11
200402	02451	BA133A	G02665		C004	427054013500	S01	19971201	29	416	459734	1342	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	BA133A	G02665		D001	427054009201	S01	20030718	29	170	258172	1633	0	11
200402	02451	BA133A	G02665		D003	427054012700	S01	20021119	29	219	276421	2702	0	11
200403	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200403	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200403	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	635	93452	325	0	11
200403	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	399	425994	1296	0	11
200403	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	1054	209634	615	0	11
200403	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200403	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200403	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	437	109972	1021	0	11
200403	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	163	64282	1259	0	11
200403	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	297	279625	1902	0	11
200403	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	392	295674	1933	0	11
200403	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	345	370103	1446	0	11
200403	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	423	507032	1580	0	11
200403	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	507	311039	1779	0	11
200403	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	258	321369	2812	0	11
200404	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200404	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200404	02451	BA133A	G02665		A002D	427054003300	D04	20021231	30	488	98984	395	0	11
200404	02451	BA133A	G02665		A004	427054004301	S01	20030419	30	491	451631	1160	0	11
200404	02451	BA133A	G02665		A005	427054004001	S01	20030525	30	870	292693	935	0	11
200404	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200404	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200404	02451	BA133A	G02665		A010	427054013100	D03	20030203	30	337	109603	772	0	11
200404	02451	BA133A	G02665		A010D	427054013100	D04	20030203	30	227	71325	2662	0	11
200404	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	221	261011	1371	0	11
200404	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	167	263414	1630	0	11
200404	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	109	350545	1353	0	11
200404	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	375	462096	1422	0	11
200404	02451	BA133A	G02665		D001	427054009201	S01	20030718	30	395	253126	1283	0	11
200404	02451	BA133A	G02665		D003	427054012700	S01	20021119	30	200	315708	3122	0	11
200405	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200405	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	400	176229	373	0	11
200405	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	462	438131	1277	0	11
200405	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	711	236672	881	0	11
200405	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200405	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200405	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	299	97429	632	0	11
200405	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	512	67980	3079	0	11
200405	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	198	266350	1122	0	11
200405	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	329	286088	1943	0	11
200405	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	179	332359	1488	0	11
200405	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	456	496694	1229	0	11
200405	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	216	250979	1590	0	11
200405	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	309	315502	3096	0	11
200406	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200406	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200406	02451	BA133A	G02665		A002D	427054003300	D04	20021231	30	268	92552	390	0	11
200406	02451	BA133A	G02665		A004	427054004301	S01	20030419	30	209	460809	1400	0	11
200406	02451	BA133A	G02665		A005	427054004001	S01	20030525	30	622	215260	848	0	11
200406	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200406	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200406	02451	BA133A	G02665		A010	427054013100	D03	20030203	30	161	98434	607	0	11
200406	02451	BA133A	G02665		A010D	427054013100	D04	20030203	30	622	61685	3147	0	11
200406	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	136	248453	1134	0	11
200406	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	289	267096	1499	0	11
200406	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	112	337794	1438	0	11
200406	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	282	466476	1368	0	11
200406	02451	BA133A	G02665		D001	427054009201	S01	20030718	30	192	235926	1683	0	11
200406	02451	BA133A	G02665		D003	427054012700	S01	20021119	30	236	287848	3127	0	11
200407	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200407	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200407	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	496	92504	306	0	11
200407	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	404	456484	1323	0	11
200407	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	557	207054	1091	0	11
200407	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200407	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	285	94817	480	0	11
200407	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	125	51755	4033	0	11
200407	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	233	248953	1003	0	11
200407	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	442	269246	1361	0	11
200407	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	187	343193	1179	0	11
200407	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	478	472849	1140	0	11
200407	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	227	264582	2078	0	11
200407	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	208	276302	3093	0	11
200408	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200408	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200408	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	563	91938	282	0	11
200408	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	326	451644	1324	0	11
200408	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	534	185604	1149	0	11
200408	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200408	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200408	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	316	91301	534	0	11
200408	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	129	47891	4265	0	11
200408	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	183	243509	1057	0	11
200408	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	306	269222	1417	0	11
200408	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	191	341675	1274	0	11
200408	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	452	473564	1202	0	11
200408	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	251	230368	1524	0	11
200408	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	195	253201	3180	0	11
200409	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200409	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200409	02451	BA133A	G02665		A002D	427054003300	D04	20021231	30	373	84493	370	0	11
200409	02451	BA133A	G02665		A004	427054004301	S01	20030419	30	260	422939	1166	0	11
200409	02451	BA133A	G02665		A005	427054004001	S01	20030525	30	347	153958	929	0	11
200409	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200409	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200409	02451	BA133A	G02665		A010	427054013100	D03	20030203	30	233	83875	514	0	11
200409	02451	BA133A	G02665		A010D	427054013100	D04	20030203	30	197	45965	4333	0	11
200409	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	151	242495	1004	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	252	262593	1323	0	11
200409	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	171	333494	1285	0	11
200409	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	391	473633	1148	0	11
200409	02451	BA133A	G02665		D001	427054009201	S01	20030718	30	337	195375	2183	0	11
200409	02451	BA133A	G02665		D003	427054012700	S01	20021119	30	162	229366	2108	0	11
200410	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200410	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200410	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	412	85915	322	0	11
200410	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	509	430132	845	0	11
200410	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	320	139718	866	0	11
200410	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200410	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200410	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	243	84979	511	0	11
200410	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	308	41440	3898	0	11
200410	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	170	240419	929	0	11
200410	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	305	276149	1662	0	11
200410	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	214	337764	1223	0	11
200410	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	461	479569	1095	0	11
200410	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	598	214481	2753	0	11
200410	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	253	237555	2823	0	11
200411	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200411	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200411	02451	BA133A	G02665		A002D	427054003300	D04	20021231	30	333	81616	317	0	11
200411	02451	BA133A	G02665		A004	427054004301	S01	20030419	30	340	399530	899	0	11
200411	02451	BA133A	G02665		A005	427054004001	S01	20030525	30	239	109338	660	0	11
200411	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200411	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200411	02451	BA133A	G02665		A010	427054013100	D03	20030203	30	188	78035	505	0	11
200411	02451	BA133A	G02665		A010D	427054013100	D04	20030203	30	145	39675	3914	0	11
200411	02451	BA133A	G02665		C001	427054007800	S02	19991015	30	137	228799	918	0	11
200411	02451	BA133A	G02665		C002	427054008200	S03	19970530	30	254	271164	2002	0	11
200411	02451	BA133A	G02665		C003	427054010700	S01	19991017	30	150	317508	1303	0	11
200411	02451	BA133A	G02665		C004	427054013500	S01	19971201	30	336	450527	1054	0	11
200411	02451	BA133A	G02665		D001	427054009201	S01	20030718	30	447	202767	2618	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	BA133A	G02665		D003	427054012700	S01	20021119	30	171	222333	2784	0	11
200412	02451	BA133A	G02665		A001	427054002400	S03	19961118	0	0	0	0	0	13
200412	02451	BA133A	G02665		A002	427054003300	D05	20030418	0	0	0	0	0	13
200412	02451	BA133A	G02665		A002D	427054003300	D04	20021231	31	440	83673	404	0	11
200412	02451	BA133A	G02665		A004	427054004301	S01	20030419	31	308	392589	1044	0	11
200412	02451	BA133A	G02665		A005	427054004001	S01	20030525	31	257	106126	720	0	11
200412	02451	BA133A	G02665		A006	427054004500	S02	19900628	0	0	0	0	0	13
200412	02451	BA133A	G02665		A009	427054005400	S03	19880505	0	0	0	0	0	13
200412	02451	BA133A	G02665		A010	427054013100	D03	20030203	31	217	77840	688	0	11
200412	02451	BA133A	G02665		A010D	427054013100	D04	20030203	31	183	35131	3824	0	11
200412	02451	BA133A	G02665		C001	427054007800	S02	19991015	31	180	233006	946	0	11
200412	02451	BA133A	G02665		C002	427054008200	S03	19970530	31	299	277095	1978	0	11
200412	02451	BA133A	G02665		C003	427054010700	S01	19991017	31	203	319787	1275	0	11
200412	02451	BA133A	G02665		C004	427054013500	S01	19971201	31	453	460454	1187	0	11
200412	02451	BA133A	G02665		D001	427054009201	S01	20030718	31	565	211298	2767	0	11
200412	02451	BA133A	G02665		D003	427054012700	S01	20021119	31	218	227944	3044	0	11
200401	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200401	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200401	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200401	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200401	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200401	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200401	00048	HI467A	G02688		A007	427094054000	S01	19951024	28	216	15113	5788	0	11
200401	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200401	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200401	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200401	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200401	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200401	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200401	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200401	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200401	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200401	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200402	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200402	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200402	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200402	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200402	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200402	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200402	00048	HI467A	G02688		A007	427094054000	S01	19951024	23	52	11861	5664	0	11
200402	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200402	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200402	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200402	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200402	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200402	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200402	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200402	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200402	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200402	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200402	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200403	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200403	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200403	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200403	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200403	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200403	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200403	00048	HI467A	G02688		A007	427094054000	S01	19951024	8	88	2984	1206	0	11
200403	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200403	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200403	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200403	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200403	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200403	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200403	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200403	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200403	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200403	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200404	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200404	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200404	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200404	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200404	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200404	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200404	00048	HI467A	G02688		A007	427094054000	S01	19951024	30	76	13119	6567	0	11
200404	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200404	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200404	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200404	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200404	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200404	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200404	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200404	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200404	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200404	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200404	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200405	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200405	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200405	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200405	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200405	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200405	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200405	00048	HI467A	G02688		A007	427094054000	S01	19951024	31	82	12970	9732	0	11
200405	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200405	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200405	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200405	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200405	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200405	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200405	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200405	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200405	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200405	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200406	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200406	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200406	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200406	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200406	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200406	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200406	00048	HI467A	G02688		A007	427094054000	S01	19951024	30	72	12196	10263	0	11
200406	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200406	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200406	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200406	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200406	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200406	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200406	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200406	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200406	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200406	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200406	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200407	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200407	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200407	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200407	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200407	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200407	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200407	00048	HI467A	G02688		A007	427094054000	S01	19951024	28	314	13737	4907	0	11
200407	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200407	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200407	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200407	00048	HI467A	G02688		A009D	427094055900	D63	19970901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200407	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200407	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200407	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200407	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200407	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200407	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200408	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200408	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200408	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200408	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200408	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200408	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200408	00048	HI467A	G02688		A007	427094054000	S01	19951024	30	99	12976	3441	0	11
200408	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200408	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200408	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200408	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200408	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200408	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200408	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200408	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200408	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200408	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200408	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200409	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200409	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200409	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200409	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200409	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200409	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200409	00048	HI467A	G02688		A007	427094054000	S01	19951024	28	104	9271	3249	0	11
200409	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200409	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200409	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200409	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200409	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200409	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200409	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200409	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200409	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200409	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200410	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200410	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200410	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200410	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200410	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200410	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200410	00048	HI467A	G02688		A007	427094054000	S01	19951024	31	64	11645	5312	0	11
200410	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200410	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200410	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200410	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200410	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200410	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200410	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200410	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200410	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200410	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200410	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200411	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200411	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200411	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200411	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200411	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200411	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200411	00048	HI467A	G02688		A007	427094054000	S01	19951024	30	84	13650	6302	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200411	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200411	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200411	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200411	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200411	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200411	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200411	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200411	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200411	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200411	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200412	00048	HI467A	G02688		A001	427094041901	S01	19980105	0	0	0	0	0	13
200412	00048	HI467A	G02688		A002	427094044400	S01	19811105	0	0	0	0	0	13
200412	00048	HI467A	G02688		A003	427094047000	S03	19900802	0	0	0	0	0	13
200412	00048	HI467A	G02688		A004	427094049500	S01	19810524	0	0	0	0	0	13
200412	00048	HI467A	G02688		A005	427094050900	S03	19881102	0	0	0	0	0	13
200412	00048	HI467A	G02688		A006	427094051700	S01	19811127	0	0	0	0	0	13
200412	00048	HI467A	G02688		A007	427094054000	S01	19951024	27	63	10654	5633	0	11
200412	00048	HI467A	G02688		A008	427094054700	D01	19800920	0	0	0	0	0	13
200412	00048	HI467A	G02688		A008D	427094054700	D02	19800920	0	0	0	0	0	13
200412	00048	HI467A	G02688		A009	427094055900	D03	19830812	0	0	0	0	0	13
200412	00048	HI467A	G02688		A009D	427094055900	D63	19970901	0	0	0	0	0	13
200412	00048	HI467A	G02688		A012	427094083800	D03	19890323	0	0	0	0	0	13
200412	00048	HI467A	G02688		A012D	427094083800	D02	19850904	0	0	0	0	0	13
200412	00048	HI467A	G02688		A013	427094093901	S02	19970103	0	0	0	0	0	13
200412	00048	HI467A	G02688		B002	427094072001	S01	19960517	0	0	0	0	0	13
200412	00048	HI467A	G02688		B005	427094074600	S01	19830804	0	0	0	0	0	13
200412	00048	HI467A	G02688		D002	427094104100	D01	19971021	0	0	0	0	0	13
200412	00048	HI467A	G02688		D002D	427094104100	D02	19971021	0	0	0	0	0	13
200401	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200401	00048	HI469A	G02689		A002	427094042300	S02	20000904	31	0	11173	0	0	11
200401	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200401	00048	HI469A	G02689		A005	427094050101	S03	20030413	31	0	41233	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	HI469A	G02689		A008	427094048401	S02	20021127	31	0	2201	6091	0	11
200401	00048	HI469A	G02689		A009	427094100800	S03	19981003	31	0	10761	986	0	11
200401	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200401	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200402	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200402	00048	HI469A	G02689		A002	427094042300	S02	20000904	27	0	20186	0	0	11
200402	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200402	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200402	00048	HI469A	G02689		A008	427094048401	S02	20021127	27	0	4384	5950	0	11
200402	00048	HI469A	G02689		A009	427094100800	S03	19981003	27	0	21112	240	0	11
200402	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200402	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200403	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200403	00048	HI469A	G02689		A002	427094042300	S02	20000904	31	0	21914	0	0	11
200403	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200403	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200403	00048	HI469A	G02689		A008	427094048401	S02	20021127	31	0	5823	8984	0	11
200403	00048	HI469A	G02689		A009	427094100800	S03	19981003	31	0	22367	0	0	11
200403	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200403	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200404	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200404	00048	HI469A	G02689		A002	427094042300	S02	20000904	30	0	17948	0	0	11
200404	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200404	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200404	00048	HI469A	G02689		A008	427094048401	S02	20021127	30	0	5083	6362	0	11
200404	00048	HI469A	G02689		A009	427094100800	S03	19981003	30	0	17221	0	0	11
200404	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200404	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200405	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200405	00048	HI469A	G02689		A002	427094042300	S02	20000904	31	0	24912	0	0	11
200405	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200405	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200405	00048	HI469A	G02689		A008	427094048401	S02	20021127	31	0	7357	0	0	11
200405	00048	HI469A	G02689		A009	427094100800	S03	19981003	31	0	22448	48	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200405	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200406	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200406	00048	HI469A	G02689		A002	427094042300	S02	20000904	24	0	17843	0	0	11
200406	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200406	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200406	00048	HI469A	G02689		A008	427094048401	S02	20021127	24	0	4375	0	0	11
200406	00048	HI469A	G02689		A009	427094100800	S03	19981003	24	0	16209	535	0	11
200406	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200406	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200407	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200407	00048	HI469A	G02689		A002	427094042300	S02	20000904	30	0	17984	0	0	11
200407	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200407	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200407	00048	HI469A	G02689		A008	427094048401	S02	20021127	30	0	3161	0	0	11
200407	00048	HI469A	G02689		A009	427094100800	S03	19981003	18	0	8583	174	0	11
200407	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200407	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200408	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200408	00048	HI469A	G02689		A002	427094042300	S02	20000904	10	0	9407	0	0	11
200408	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200408	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200408	00048	HI469A	G02689		A008	427094048401	S02	20021127	10	0	257	0	0	11
200408	00048	HI469A	G02689		A009	427094100800	S03	19981003	0	0	0	0	0	13
200408	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200408	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200409	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200409	00048	HI469A	G02689		A002	427094042300	S02	20000904	29	0	28806	0	0	11
200409	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200409	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200409	00048	HI469A	G02689		A008	427094048401	S02	20021127	29	0	786	0	0	11
200409	00048	HI469A	G02689		A009	427094100800	S03	19981003	0	0	0	0	0	13
200409	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200409	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200410	00048	HI469A	G02689		A002	427094042300	S02	20000904	31	0	34402	0	0	11
200410	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200410	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200410	00048	HI469A	G02689		A008	427094048401	S02	20021127	31	0	940	0	0	11
200410	00048	HI469A	G02689		A009	427094100800	S03	19981003	0	0	0	0	0	13
200410	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200410	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200411	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200411	00048	HI469A	G02689		A002	427094042300	S02	20000904	30	0	29079	0	0	11
200411	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200411	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200411	00048	HI469A	G02689		A008	427094048401	S02	20021127	30	0	685	0	0	11
200411	00048	HI469A	G02689		A009	427094100800	S03	19981003	0	0	0	0	0	13
200411	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200411	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200412	00048	HI469A	G02689		A001	427094040100	S01	19901209	0	0	0	0	0	13
200412	00048	HI469A	G02689		A002	427094042300	S02	20000904	30	0	21648	0	0	11
200412	00048	HI469A	G02689		A004	427094049201	S01	20001113	0	0	0	0	0	13
200412	00048	HI469A	G02689		A005	427094050101	S03	20030413	0	0	0	0	0	13
200412	00048	HI469A	G02689		A008	427094048401	S02	20021127	30	0	425	0	0	11
200412	00048	HI469A	G02689		A009	427094100800	S03	19981003	0	0	0	0	0	13
200412	00048	HI469A	G02689		A010	427094100901	S02	20020607	0	0	0	0	0	13
200412	00048	HI469A	G02689		A011	427094101000	S02	19970115	0	0	0	0	0	13
200401	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200401	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200401	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200401	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200401	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200401	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200401	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200401	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200401	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	4	19599	2415	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	HI492A	G02690		B002	427094081800	S04	20000826	31	0	6779	776	0	11
200401	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200401	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200401	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200401	01364	HI492A	G02690		C008	427094083400	S04	20010921	29	0	29302	0	0	11
200401	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	28512	0	0	11
200402	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200402	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200402	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200402	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200402	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200402	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200402	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200402	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200402	01364	HI492A	G02690		B001G	427094081400	S02	19950612	26	11	14236	1710	0	11
200402	01364	HI492A	G02690		B002	427094081800	S04	20000826	22	0	3238	232	0	11
200402	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200402	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200402	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200402	01364	HI492A	G02690		C008	427094083400	S04	20010921	28	0	25962	7	0	11
200402	01364	HI492A	G02690		C009	427094083900	S01	19980321	28	0	27070	7	0	11
200403	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200403	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200403	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200403	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200403	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200403	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200403	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200403	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200403	01364	HI492A	G02690		B001G	427094081400	S02	19950612	29	0	14729	1760	0	11
200403	01364	HI492A	G02690		B002	427094081800	S04	20000826	29	0	2754	449	0	11
200403	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200403	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200403	01364	HI492A	G02690		B005C	427094082800	S03	19940303	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	HI492A	G02690		C008	427094083400	S04	20010921	31	0	31991	11	0	11
200403	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	32297	11	0	11
200404	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200404	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200404	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200404	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200404	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200404	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200404	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200404	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200404	01364	HI492A	G02690		B001G	427094081400	S02	19950612	30	4	15015	2258	0	11
200404	01364	HI492A	G02690		B002	427094081800	S04	20000826	30	0	2129	36	0	11
200404	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200404	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	14
200404	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200404	01364	HI492A	G02690		C008	427094083400	S04	20010921	30	0	37165	1	0	11
200404	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	36331	1	0	11
200405	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200405	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200405	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200405	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200405	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200405	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200405	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200405	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200405	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	14731	1652	0	11
200405	01364	HI492A	G02690		B002	427094081800	S04	20000826	27	0	7411	724	0	11
200405	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200405	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200405	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200405	01364	HI492A	G02690		C008	427094083400	S04	20010921	31	0	33242	0	0	11
200405	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	36915	0	0	11
200406	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200406	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200406	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200406	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200406	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200406	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200406	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200406	01364	HI492A	G02690		B001G	427094081400	S02	19950612	30	4	11187	1333	0	11
200406	01364	HI492A	G02690		B002	427094081800	S04	20000826	19	0	6526	677	0	11
200406	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200406	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200406	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200406	01364	HI492A	G02690		C008	427094083400	S04	20010921	30	0	30081	0	0	11
200406	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	29979	198	0	11
200407	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200407	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200407	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200407	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200407	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200407	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200407	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200407	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200407	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	16102	2017	0	11
200407	01364	HI492A	G02690		B002	427094081800	S04	20000826	30	0	1500	0	0	11
200407	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200407	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200407	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200407	01364	HI492A	G02690		C008	427094083400	S04	20010921	31	0	30512	0	0	11
200407	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	33250	0	0	11
200408	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200408	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200408	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200408	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200408	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200408	01364	HI492A	G02690		A007	427094060300	S01	19880310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200408	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200408	01364	HI492A	G02690		B001G	427094081400	S02	19950612	31	0	20539	2062	0	11
200408	01364	HI492A	G02690		B002	427094081800	S04	20000826	31	0	1393	0	0	11
200408	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200408	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200408	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200408	01364	HI492A	G02690		C008	427094083400	S04	20010921	31	0	22570	0	0	11
200408	01364	HI492A	G02690		C009	427094083900	S01	19980321	31	0	29557	0	0	11
200409	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200409	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200409	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200409	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200409	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200409	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200409	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200409	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200409	01364	HI492A	G02690		B001G	427094081400	S02	19950612	20	4	6236	522	0	11
200409	01364	HI492A	G02690		B002	427094081800	S04	20000826	18	0	95	0	0	11
200409	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200409	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200409	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200409	01364	HI492A	G02690		C008	427094083400	S04	20010921	30	0	24425	0	0	11
200409	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	33377	0	0	11
200410	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200410	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200410	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200410	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200410	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200410	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200410	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200410	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200410	01364	HI492A	G02690		B001G	427094081400	S02	19950612	27	0	9253	1961	0	11
200410	01364	HI492A	G02690		B002	427094081800	S04	20000826	24	0	120	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200410	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200410	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200410	01364	HI492A	G02690		C008	427094083400	S04	20010921	27	0	20650	0	0	11
200410	01364	HI492A	G02690		C009	427094083900	S01	19980321	30	0	31261	0	0	11
200411	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	13
200411	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	13
200411	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	13
200411	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200411	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200411	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	13
200411	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	13
200411	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	13
200411	01364	HI492A	G02690		B001G	427094081400	S02	19950612	2	0	482	7	0	11
200411	01364	HI492A	G02690		B002	427094081800	S04	20000826	0	0	0	0	0	13
200411	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200411	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200411	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200411	01364	HI492A	G02690		C008	427094083400	S04	20010921	18	0	13834	0	0	11
200411	01364	HI492A	G02690		C009	427094083900	S01	19980321	13	0	13386	0	0	11
200412	01364	HI492A	G02690		A001	427094056500	S01	19810122	0	0	0	0	0	15
200412	01364	HI492A	G02690		A002	427094057100	S01	19810128	0	0	0	0	0	15
200412	01364	HI492A	G02690		A004	427094057600	S02	19991028	0	0	0	0	0	15
200412	01364	HI492A	G02690		A005	427094057800	S01	19810211	0	0	0	0	0	13
200412	01364	HI492A	G02690		A006	427094058900	S01	19810311	0	0	0	0	0	13
200412	01364	HI492A	G02690		A007	427094060300	S01	19880310	0	0	0	0	0	15
200412	01364	HI492A	G02690		A008	427094060400	S01	19810228	0	0	0	0	0	15
200412	01364	HI492A	G02690		A009	427094060800	S01	19810306	0	0	0	0	0	15
200412	01364	HI492A	G02690		B001G	427094081400	S02	19950612	3	0	833	96	0	11
200412	01364	HI492A	G02690		B002	427094081800	S04	20000826	0	0	0	0	0	13
200412	01364	HI492A	G02690		B003	427094082200	S01	19850507	0	0	0	0	0	13
200412	01364	HI492A	G02690		B004	427094082301	S03	20000708	0	0	0	0	0	13
200412	01364	HI492A	G02690		B005C	427094082800	S03	19940303	0	0	0	0	0	13
200412	01364	HI492A	G02690		C008	427094083400	S04	20010921	28	0	15397	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	HI492A	G02690		C009	427094083900	S01	19980321	28	0	20392	0	0	11
200401	00064	HI511A	G02694		A020	427094113100	D01	20030524	30	0	74230	0	0	11
200401	00064	HI511A	G02694		A020D	427094113100	D02	20030524	30	0	48669	4251	0	11
200402	00064	HI511A	G02694		A020	427094113100	D01	20030524	28	0	78782	0	0	11
200402	00064	HI511A	G02694		A020D	427094113100	D02	20030524	3	0	2768	1265	0	11
200403	00064	HI511A	G02694		A020	427094113100	D01	20030524	31	0	81030	0	0	11
200403	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200404	00064	HI511A	G02694		A020	427094113100	D01	20030524	26	0	55109	1703	0	11
200404	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200405	00064	HI511A	G02694		A020	427094113100	D01	20030524	30	0	57927	1824	0	11
200405	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200406	00064	HI511A	G02694		A020	427094113100	D01	20030524	28	0	43303	2934	0	11
200406	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200407	00064	HI511A	G02694		A020	427094113100	D01	20030524	31	0	44722	4396	0	11
200407	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200408	00064	HI511A	G02694		A020	427094113100	D01	20030524	16	0	22897	2434	0	11
200408	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200409	00064	HI511A	G02694		A020	427094113100	D01	20030524	0	0	0	0	0	13
200409	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200410	00064	HI511A	G02694		A020	427094113100	D01	20030524	0	0	0	0	0	13
200410	00064	HI511A	G02694		A020D	427094113100	D02	20030524	0	0	0	0	0	13
200411	00064	HI511A	G02694		A020	427094113100	D01	20030524	1	0	459	68	0	11
200411	00064	HI511A	G02694		A020D	427094113100	D02	20030524	18	0	28576	632	0	11
200412	00064	HI511A	G02694		A020	427094113100	D01	20030524	0	0	0	0	0	13
200412	00064	HI511A	G02694		A020D	427094113100	D02	20030524	21	0	14634	5866	0	11
200401	01364	HI537A	G02696		A012	427094027501	S01	19900718	12	156	1742	10235	0	11
200401	01364	HI537A	G02696		A016	427094099600	S01	19950520	29	1318	42555	1368	0	11
200401	01364	HI537A	G02696		A017	427094099300	S01	19950429	29	10135	10863	13159	0	08
200401	00064	HI537A	G02696		B002	427094106900	S01	19990825	19	6903	8806	4165	0	11
200401	00064	HI537A	G02696		B004	427094109100	S03	20031221	27	0	168	3135	0	11
200402	01364	HI537A	G02696		A012	427094027501	S01	19900718	19	76	1355	14555	0	11
200402	01364	HI537A	G02696		A016	427094099600	S01	19950520	19	514	25267	1417	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	HI537A	G02696		A017	427094099300	S01	19950429	19	6956	8774	9889	0	08
200402	00064	HI537A	G02696		B002	427094106900	S01	19990825	21	9940	17469	7160	0	11
200402	00064	HI537A	G02696		B004	427094109100	S03	20031221	22	10	261	3323	0	11
200403	01364	HI537A	G02696		A012	427094027501	S01	19900718	1	0	1	224	0	11
200403	01364	HI537A	G02696		A016	427094099600	S01	19950520	17	457	22851	819	0	11
200403	01364	HI537A	G02696		A017	427094099300	S01	19950429	17	4673	8434	8044	0	08
200403	00064	HI537A	G02696		B002	427094106900	S01	19990825	15	8618	13701	6251	0	11
200403	00064	HI537A	G02696		B004	427094109100	S03	20031221	14	9	263	2392	0	11
200404	01364	HI537A	G02696		A012	427094027501	S01	19900718	0	0	0	0	0	13
200404	01364	HI537A	G02696		A016	427094099600	S01	19950520	20	600	29127	886	0	11
200404	01364	HI537A	G02696		A017	427094099300	S01	19950429	20	6972	7183	8368	0	08
200404	01364	HI537A	G02696		A018	427094099401	S01	20040421	0	0	0	0	0	13
200404	00064	HI537A	G02696		B002	427094106900	S01	19990825	19	8548	10005	7466	0	11
200404	00064	HI537A	G02696		B004	427094109100	S03	20031221	19	22	185	2480	0	11
200405	01364	HI537A	G02696		A012	427094027501	S02	20040503	30	1537	173474	121	0	11
200405	01364	HI537A	G02696		A012	427094027501	S01	19900718	0	0	0	0	0	15
200405	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	959	49637	1477	0	11
200405	01364	HI537A	G02696		A017	427094099300	S01	19950429	30	9705	8239	12920	0	08
200405	01364	HI537A	G02696		A018	427094099401	S01	20040421	0	0	0	0	0	13
200405	00064	HI537A	G02696		B002	427094106900	S01	19990825	26	9177	11643	12316	0	11
200405	00064	HI537A	G02696		B004	427094109100	S03	20031221	26	54	162	2323	0	11
200406	01364	HI537A	G02696		A012	427094027501	S02	20040503	18	1117	117315	35	0	11
200406	01364	HI537A	G02696		A016	427094099600	S01	19950520	19	356	29326	781	0	11
200406	01364	HI537A	G02696		A017	427094099300	S01	19950429	13	2872	2036	3893	0	08
200406	01364	HI537A	G02696		A018	427094099401	S01	20040421	8	1123	41490	1	0	11
200406	00064	HI537A	G02696		B002	427094106900	S01	19990825	15	3915	4519	5842	0	11
200406	00064	HI537A	G02696		B004	427094109100	S03	20031221	15	0	182	1736	0	11
200407	01364	HI537A	G02696		A012	427094027501	S02	20040503	31	1402	183029	31	0	11
200407	01364	HI537A	G02696		A016	427094099600	S01	19950520	31	1278	52720	1767	0	11
200407	01364	HI537A	G02696		A017	427094099300	S01	19950429	31	11568	23471	9561	0	08
200407	01364	HI537A	G02696		A018	427094099401	S01	20040421	31	1505	86120	2632	0	11
200407	00064	HI537A	G02696		B002	427094106900	S01	19990825	29	6141	8209	9010	0	11
200407	00064	HI537A	G02696		B004	427094109100	S03	20031221	29	17	395	1922	0	11
200408	01364	HI537A	G02696		A012	427094027501	S02	20040503	21	471	99629	75	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	HI537A	G02696		A016	427094099600	S01	19950520	21	1052	30062	1105	0	11
200408	01364	HI537A	G02696		A017	427094099300	S01	19950429	21	9393	11586	6513	0	08
200408	01364	HI537A	G02696		A018	427094099401	S01	20040421	21	111	15643	4525	0	11
200408	00064	HI537A	G02696		B002	427094106900	S01	19990825	19	1235	3670	5967	0	11
200408	00064	HI537A	G02696		B004	427094109100	S03	20031221	19	9	143	967	0	11
200409	01364	HI537A	G02696		A012	427094027501	S02	20040503	29	783	150565	56	0	11
200409	01364	HI537A	G02696		A016	427094099600	S01	19950520	30	1653	50282	1741	0	11
200409	01364	HI537A	G02696		A017	427094099300	S01	19950429	30	9394	23954	10134	0	08
200409	01364	HI537A	G02696		A018	427094099401	S01	20040421	26	915	30791	3420	0	11
200409	00064	HI537A	G02696		B002	427094106900	S01	19990825	30	7197	8578	23221	0	11
200409	00064	HI537A	G02696		B004	427094109100	S03	20031221	30	8	69	4076	0	11
200410	01364	HI537A	G02696		A012	427094027501	S02	20040503	29	92	116101	23	0	11
200410	01364	HI537A	G02696		A016	427094099600	S01	19950520	29	980	34777	2017	0	11
200410	01364	HI537A	G02696		A017	427094099300	S01	19950429	29	8167	4031	8856	0	08
200410	01364	HI537A	G02696		A018	427094099401	S01	20040421	29	358	63446	9432	0	11
200410	00064	HI537A	G02696		B002	427094106900	S01	19990825	28	6222	11669	16548	0	11
200410	00064	HI537A	G02696		B004	427094109100	S03	20031221	7	2	25	753	0	11
200411	01364	HI537A	G02696		A012	427094027501	S02	20040503	21	159	92984	3	0	11
200411	01364	HI537A	G02696		A016	427094099600	S01	19950520	21	407	30409	2052	0	11
200411	01364	HI537A	G02696		A017	427094099300	S01	19950429	20	6202	3295	7754	0	08
200411	01364	HI537A	G02696		A018	427094099401	S01	20040421	21	130	21476	5379	0	11
200411	00064	HI537A	G02696		B002	427094106900	S01	19990825	15	2837	5948	9885	0	11
200411	00064	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
200412	01364	HI537A	G02696		A012	427094027501	S02	20040503	25	2	71835	23	0	11
200412	01364	HI537A	G02696		A016	427094099600	S01	19950520	26	243	24745	2137	0	11
200412	01364	HI537A	G02696		A017	427094099300	S01	19950429	28	7566	3952	5879	0	08
200412	01364	HI537A	G02696		A018	427094099401	S01	20040421	28	695	45490	14105	0	11
200412	00064	HI537A	G02696		B002	427094106900	S01	19990825	26	4502	2430	12561	0	11
200412	00064	HI537A	G02696		B004	427094109100	S03	20031221	0	0	0	0	0	13
200401	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200401	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200401	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200401	01364	HI537A	G02697		C003	427094030100	S02	19980408	28	706	394	669	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	HI537A	G02697		C009D	427094039800	D02	19790619	28	0	1329	0	0	08
200402	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200402	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200402	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200402	01364	HI537A	G02697		C003	427094030100	S02	19980408	23	496	234	686	0	11
200402	01364	HI537A	G02697		C009D	427094039800	D02	19790619	23	0	580	0	0	08
200403	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200403	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200403	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200403	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	650	210	955	0	11
200403	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	0	964	0	0	08
200404	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200404	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200404	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200404	01364	HI537A	G02697		C003	427094030100	S02	19980408	8	62	16	115	0	11
200404	01364	HI537A	G02697		C009D	427094039800	D02	19790619	30	0	1002	0	0	08
200405	01364	HI537A	G02697		A002	427094022400	S04	19991025	0	0	0	0	0	13
200405	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200405	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200405	01364	HI537A	G02697		C003	427094030100	S02	19980408	0	0	0	0	0	13
200405	01364	HI537A	G02697		C009D	427094039800	D02	19790619	14	0	477	0	0	08
200406	01364	HI537A	G02697		A002	427094022400	S04	20040601	4	280	9960	266	0	11
200406	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200406	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200406	01364	HI537A	G02697		C003	427094030100	S02	19980408	20	875	1403	1213	0	11
200406	01364	HI537A	G02697		C009D	427094039800	D02	19790619	24	0	585	0	0	08
200407	01364	HI537A	G02697		A002	427094022400	S04	20040601	10	63	2616	100	0	11
200407	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200407	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200407	01364	HI537A	G02697		C003	427094030100	S02	19980408	29	1707	2698	2976	0	11
200407	01364	HI537A	G02697		C009D	427094039800	D02	19790619	29	0	878	0	0	08
200408	01364	HI537A	G02697		A002	427094022400	S04	20040601	11	290	20869	234	0	11
200408	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200408	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	1095	1676	1968	0	11
200408	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	0	1019	0	0	08
200409	01364	HI537A	G02697		A002	427094022400	S04	20040601	20	45	14824	4	0	11
200409	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200409	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200409	01364	HI537A	G02697		C003	427094030100	S02	19980408	30	1460	953	2404	0	11
200409	01364	HI537A	G02697		C009D	427094039800	D02	19790619	30	0	418	0	0	08
200410	01364	HI537A	G02697		A002	427094022400	S04	20040601	28	0	13764	13	0	11
200410	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200410	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200410	01364	HI537A	G02697		C003	427094030100	S02	19980408	29	1357	1372	1142	0	11
200410	01364	HI537A	G02697		C009D	427094039800	D02	19790619	29	0	252	0	0	08
200411	01364	HI537A	G02697		A002	427094022400	S04	20040601	21	0	8921	74	0	11
200411	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200411	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200411	01364	HI537A	G02697		C003	427094030100	S02	19980408	21	917	1211	910	0	11
200411	01364	HI537A	G02697		C009D	427094039800	D02	19790619	21	0	244	0	0	08
200412	01364	HI537A	G02697		A002	427094022400	S04	20040601	19	0	3655	40	0	11
200412	01364	HI537A	G02697		A014	427094032700	D01	19790508	0	0	0	0	0	13
200412	01364	HI537A	G02697		A014D	427094032700	D02	19790508	0	0	0	0	0	13
200412	01364	HI537A	G02697		C003	427094030100	S02	19980408	31	1164	1753	1158	0	11
200412	01364	HI537A	G02697		C009D	427094039800	D02	19790619	31	0	251	0	0	08
200401	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200401	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200401	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200401	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200401	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200401	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	4614	3871	19307	0	11
200401	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	63	1627	427	0	11
200401	01364	HI537A	G02698		C006	427094035300	S02	19980501	28	3147	3495	26076	0	08
200402	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200402	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200402	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200402	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200402	01364	HI537A	G02698		B016	427094098500	S01	19950608	23	3138	1873	17697	0	11
200402	01364	HI537A	G02698		B017	427094098600	S01	19950623	23	13	491	14	0	11
200402	01364	HI537A	G02698		C006	427094035300	S02	19980501	23	2122	1535	22642	0	08
200403	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200403	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200403	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200403	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200403	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200403	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	5256	2565	21445	0	11
200403	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	17	805	82	0	11
200403	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	3370	2359	27336	0	08
200404	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200404	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200404	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200404	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200404	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200404	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	3104	1546	20285	0	11
200404	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	27	650	354	0	11
200404	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	2657	1791	30521	0	08
200405	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200405	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200405	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200405	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200405	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200405	01364	HI537A	G02698		B016	427094098500	S01	19950608	15	1877	1848	11535	0	11
200405	01364	HI537A	G02698		B017	427094098600	S01	19950623	15	2	337	126	0	11
200405	01364	HI537A	G02698		C006	427094035300	S02	19980501	19	1085	1190	15460	0	08
200406	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200406	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200406	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200406	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200406	01364	HI537A	G02698		B015	427094082600	S02	19990410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	HI537A	G02698		B016	427094098500	S01	19950608	24	4596	1411	10522	0	11
200406	01364	HI537A	G02698		B017	427094098600	S01	19950623	24	0	282	179	0	11
200406	01364	HI537A	G02698		C006	427094035300	S02	19980501	24	2446	1205	26185	0	08
200407	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200407	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200407	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200407	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200407	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200407	01364	HI537A	G02698		B016	427094098500	S01	19950608	29	2871	1255	21155	0	11
200407	01364	HI537A	G02698		B017	427094098600	S01	19950623	29	15	237	173	0	11
200407	01364	HI537A	G02698		C006	427094035300	S02	19980501	29	2456	1168	27027	0	08
200408	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200408	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200408	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200408	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200408	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200408	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	3871	1261	26681	0	11
200408	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	2	177	2	0	11
200408	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	2787	1241	29965	0	08
200409	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200409	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200409	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200409	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200409	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200409	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	4180	1304	31555	0	11
200409	01364	HI537A	G02698		B017	427094098600	S01	19950623	30	24	159	432	0	11
200409	01364	HI537A	G02698		C006	427094035300	S02	19980501	30	4467	1374	35730	0	08
200410	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200410	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200410	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200410	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200410	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200410	01364	HI537A	G02698		B016	427094098500	S01	19950608	30	5084	995	20940	0	11
200410	01364	HI537A	G02698		B017	427094098600	S01	19950623	29	0	113	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	HI537A	G02698		C006	427094035300	S02	19980501	29	4322	852	29141	0	08
200411	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200411	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200411	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200411	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200411	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200411	01364	HI537A	G02698		B016	427094098500	S01	19950608	20	3877	810	15475	0	11
200411	01364	HI537A	G02698		B017	427094098600	S01	19950623	21	0	67	0	0	11
200411	01364	HI537A	G02698		C006	427094035300	S02	19980501	21	3134	802	22238	0	08
200412	01364	HI537A	G02698		B002	427094030500	S03	19851108	0	0	0	0	0	12
200412	01364	HI537A	G02698		B003	427094036800	D01	19800424	0	0	0	0	0	13
200412	01364	HI537A	G02698		B003D	427094036800	D02	19800424	0	0	0	0	0	13
200412	01364	HI537A	G02698		B005	427094033000	S03	19930319	0	0	0	0	0	12
200412	01364	HI537A	G02698		B015	427094082600	S02	19990410	0	0	0	0	0	13
200412	01364	HI537A	G02698		B016	427094098500	S01	19950608	31	4491	1081	22526	0	11
200412	01364	HI537A	G02698		B017	427094098600	S01	19950623	31	15	82	28	0	11
200412	01364	HI537A	G02698		C006	427094035300	S02	19980501	31	3574	1120	28891	0	08
200401	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200401	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200401	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200401	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200401	00185	HI545A	G02705		B004	427094098000	S01	19950216	31	5619	4737	5729	0	08
200401	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200401	00185	HI545A	G02705		B006	427094100100	S02	20020807	19	464	1991	0	0	08
200401	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200402	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200402	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200402	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200402	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200402	00185	HI545A	G02705		B004	427094098000	S01	19950216	15	2869	1796	2119	0	08
200402	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200402	00185	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200402	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200403	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200403	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200403	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200403	00185	HI545A	G02705		B004	427094098000	S01	19950216	30	5681	7365	3763	0	08
200403	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200403	00185	HI545A	G02705		B006	427094100100	S02	20020807	2	0	154	0	0	08
200403	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200404	00185	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200404	00185	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200404	00185	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200404	00185	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200404	00185	HI545A	G02705		B004	427094098000	S01	19950216	30	6015	4721	5500	0	08
200404	00185	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200404	00185	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200404	00185	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200405	02237	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200405	02237	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200405	02237	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200405	02237	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200405	02237	HI545A	G02705		B004	427094098000	S01	19950216	31	6051	3956	4547	0	08
200405	02237	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200405	02237	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200405	02237	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200406	02237	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200406	02237	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200406	02237	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200406	02237	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200406	02237	HI545A	G02705		B004	427094098000	S01	19950216	30	5746	3206	4424	0	08
200406	02237	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200406	02237	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200406	02237	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200407	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200407	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200407	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200407	02628	HI545A	G02705		B004	427094098000	S01	19950216	31	5261	4289	4402	0	08
200407	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200407	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200407	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200408	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200408	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200408	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200408	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200408	02628	HI545A	G02705		B004	427094098000	S01	19950216	15	2783	2350	2410	0	08
200408	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200408	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200408	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200409	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200409	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200409	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200409	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200409	02628	HI545A	G02705		B004	427094098000	S01	19950216	26	6018	6158	4857	0	08
200409	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200409	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200409	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200410	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200410	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200410	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200410	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200410	02628	HI545A	G02705		B004	427094098000	S01	19950216	31	5975	6807	632	0	08
200410	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200410	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200410	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200411	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200411	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200411	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200411	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02628	HI545A	G02705		B004	427094098000	S01	19950216	30	5647	5764	4786	0	08
200411	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200411	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200411	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200412	02628	HI545A	G02705		B001	427094095500	S01	19950501	0	0	0	0	0	13
200412	02628	HI545A	G02705		B002	427094095900	D01	19951223	0	0	0	0	0	13
200412	02628	HI545A	G02705		B002D	427094095900	D02	19950402	0	0	0	0	0	13
200412	02628	HI545A	G02705		B003	427094096202	S03	19990621	0	0	0	0	0	13
200412	02628	HI545A	G02705		B004	427094098000	S01	19950216	31	5194	6481	4968	0	08
200412	02628	HI545A	G02705		B005	427094098300	S03	19971002	0	0	0	0	0	13
200412	02628	HI545A	G02705		B006	427094100100	S02	20020807	0	0	0	0	0	12
200412	02628	HI545A	G02705		B007	427094100500	S03	19971002	0	0	0	0	0	13
200401	01364	HI561A	G02712		A001B	427094011400	S03	19930211	31	2	2358	2963	0	11
200401	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200401	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200401	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200401	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1604	6274	13826	0	11
200401	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200401	01364	HI561A	G02712		A008	427094047901	S01	20010107	31	104	4971	3777	0	11
200401	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200401	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200401	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200401	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	498	12324	48119	0	08
200401	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200402	01364	HI561A	G02712		A001B	427094011400	S03	19930211	18	0	1543	1937	0	11
200402	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200402	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200402	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200402	01364	HI561A	G02712		A006	427094044601	S01	19940216	29	1265	6047	11236	0	11
200402	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200402	01364	HI561A	G02712		A008	427094047901	S01	20010107	29	55	2631	2164	0	11
200402	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200402	01364	HI561A	G02712		A009D	427094049900	D02	19800917	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200402	01364	HI561A	G02712		A016	427094103800	D01	19971212	29	566	9811	41988	0	08
200402	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200403	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200403	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200403	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200403	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200403	01364	HI561A	G02712		A006	427094044601	S01	19940216	31	1305	8120	14949	0	11
200403	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200403	01364	HI561A	G02712		A008	427094047901	S01	20010107	31	138	4837	5076	0	11
200403	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200403	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200403	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200403	01364	HI561A	G02712		A016	427094103800	D01	19971212	23	437	6563	33580	0	08
200403	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200404	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200404	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200404	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200404	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200404	01364	HI561A	G02712		A006	427094044601	S01	19940216	30	1379	8071	13185	0	11
200404	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200404	01364	HI561A	G02712		A008	427094047901	S01	20010107	30	74	2450	2351	0	11
200404	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200404	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200404	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200404	01364	HI561A	G02712		A016	427094103800	D01	19971212	30	468	9353	44025	0	08
200404	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200405	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200405	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200405	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200405	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200405	01364	HI561A	G02712		A006	427094044601	S01	19940216	3	123	614	1270	0	11
200405	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200405	01364	HI561A	G02712		A008	427094047901	S01	20010107	3	19	352	413	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200405	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200405	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200405	01364	HI561A	G02712		A016	427094103800	D01	19971212	3	60	847	4391	0	08
200405	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200406	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200406	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200406	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200406	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200406	01364	HI561A	G02712		A006	427094044601	S01	19940216	0	0	0	0	0	15
200406	01364	HI561A	G02712		A006	427094044601	S02	20040603	25	2347	27080	1168	0	11
200406	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200406	01364	HI561A	G02712		A008	427094047901	S01	20010107	25	113	3872	3609	0	11
200406	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200406	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200406	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200406	01364	HI561A	G02712		A016	427094103800	D01	19971212	25	464	9350	39664	0	08
200406	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200407	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200407	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200407	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200407	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200407	01364	HI561A	G02712		A006	427094044601	S02	20040603	31	2915	5732	2816	0	11
200407	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200407	01364	HI561A	G02712		A008	427094047901	S01	20010107	31	112	3717	4127	0	11
200407	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200407	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200407	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200407	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	412	9130	44637	0	08
200407	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200408	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200408	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200408	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200408	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	HI561A	G02712		A006	427094044601	S02	20040603	20	1333	3042	2443	0	11
200408	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200408	01364	HI561A	G02712		A008	427094047901	S01	20010107	20	111	2757	2526	0	11
200408	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200408	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200408	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200408	01364	HI561A	G02712		A016	427094103800	D01	19971212	20	333	6594	28408	0	08
200408	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200409	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200409	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200409	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200409	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200409	01364	HI561A	G02712		A006	427094044601	S02	20040603	21	1112	2163	2585	0	11
200409	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200409	01364	HI561A	G02712		A008	427094047901	S01	20010107	30	175	5231	3954	0	11
200409	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200409	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200409	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200409	01364	HI561A	G02712		A016	427094103800	D01	19971212	30	515	10109	46414	0	08
200409	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200410	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200410	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200410	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200410	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200410	01364	HI561A	G02712		A006	427094044601	S02	20040603	13	418	872	885	0	11
200410	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200410	01364	HI561A	G02712		A008	427094047901	S01	20010107	31	102	4667	2008	0	11
200410	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200410	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200410	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200410	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	614	13788	38727	0	08
200410	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200411	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200411	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200411	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200411	01364	HI561A	G02712		A006	427094044601	S02	20040603	0	0	0	0	0	13
200411	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200411	01364	HI561A	G02712		A008	427094047901	S01	20010107	29	210	3318	2995	0	11
200411	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200411	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200411	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200411	01364	HI561A	G02712		A016	427094103800	D01	19971212	29	704	9018	44925	0	08
200411	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200412	01364	HI561A	G02712		A001B	427094011400	S03	19930211	0	0	0	0	0	13
200412	01364	HI561A	G02712		A002	427094039701	S01	19931107	0	0	0	0	0	13
200412	01364	HI561A	G02712		A003	427094041000	D01	19801102	0	0	0	0	0	12
200412	01364	HI561A	G02712		A003D	427094041000	D02	19801102	0	0	0	0	0	13
200412	01364	HI561A	G02712		A006	427094044601	S02	20040603	0	0	0	0	0	13
200412	01364	HI561A	G02712		A007	427094046301	S01	20001221	0	0	0	0	0	13
200412	01364	HI561A	G02712		A008	427094047901	S01	20010107	31	285	2736	3094	0	11
200412	01364	HI561A	G02712		A009	427094049900	D01	19800917	0	0	0	0	0	12
200412	01364	HI561A	G02712		A009D	427094049900	D02	19800917	0	0	0	0	0	12
200412	01364	HI561A	G02712		A014	427094052601	S01	19800501	0	0	0	0	0	12
200412	01364	HI561A	G02712		A016	427094103800	D01	19971212	31	835	9539	39927	0	08
200412	01364	HI561A	G02712		A016D	427094103800	D02	19971117	0	0	0	0	0	13
200401	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200401	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200401	00185	HI568A	G02716		A005	427094055800	S05	20040119	6	7	3692	84	0	11
200401	00185	HI568A	G02716		A005	427094055800	S04	20010927	0	0	0	0	0	15
200401	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200401	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200401	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200401	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	23668	45	0	11
200401	00185	HI568A	G02716		A010	427094060701	S01	19880808	31	631	5306	11552	0	11
200401	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200401	00185	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	979	76707	47797	0	11
200402	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200402	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200402	00185	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200402	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200402	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200402	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200402	00185	HI568A	G02716		A009	427094060000	S01	19820612	29	0	18827	948	0	11
200402	00185	HI568A	G02716		A010	427094060701	S01	19880808	29	585	5677	8006	0	11
200402	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200402	00185	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200402	00185	HI568A	G02716		A017	427094103901	S01	19971116	29	904	73299	41813	0	11
200403	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200403	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200403	00185	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200403	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200403	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200403	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200403	00185	HI568A	G02716		A009	427094060000	S01	19820612	31	0	21533	1025	0	11
200403	00185	HI568A	G02716		A010	427094060701	S01	19880808	31	658	5344	10342	0	11
200403	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200403	00185	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200403	00185	HI568A	G02716		A017	427094103901	S01	19971116	31	979	77165	45586	0	11
200404	00185	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200404	00185	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200404	00185	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200404	00185	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200404	00185	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200404	00185	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200404	00185	HI568A	G02716		A009	427094060000	S01	19820612	30	0	20055	987	0	11
200404	00185	HI568A	G02716		A010	427094060701	S01	19880808	30	626	4475	9310	0	11
200404	00185	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200404	00185	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200404	00185	HI568A	G02716		A017	427094103901	S01	19971116	30	1077	73352	46991	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200405	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200405	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200405	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200405	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200405	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200405	02237	HI568A	G02716		A009	427094060000	S01	19820612	31	0	18873	1406	0	11
200405	02237	HI568A	G02716		A010	427094060701	S01	19880808	31	650	5219	9352	0	11
200405	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200405	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200405	02237	HI568A	G02716		A017	427094103901	S01	19971116	31	975	77904	48422	0	11
200406	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200406	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200406	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200406	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200406	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200406	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200406	02237	HI568A	G02716		A009	427094060000	S01	19820612	17	1	6099	1037	0	11
200406	02237	HI568A	G02716		A010	427094060701	S01	19880808	17	486	3080	5036	0	11
200406	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200406	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200406	02237	HI568A	G02716		A017	427094103901	S01	19971116	17	433	46208	26513	0	11
200407	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200407	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200407	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200407	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200407	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200407	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200407	02237	HI568A	G02716		A009	427094060000	S01	19820612	30	0	13264	1418	0	11
200407	02237	HI568A	G02716		A010	427094060701	S01	19880808	30	825	4729	10397	0	11
200407	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200407	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200407	02237	HI568A	G02716		A017	427094103901	S01	19971116	30	750	68544	44900	0	11
200408	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200408	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200408	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200408	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200408	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200408	02237	HI568A	G02716		A009	427094060000	S01	19820612	28	0	9451	1337	0	11
200408	02237	HI568A	G02716		A010	427094060701	S01	19880808	31	755	3582	10813	0	11
200408	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200408	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200408	02237	HI568A	G02716		A017	427094103901	S01	19971116	31	725	65934	42048	0	11
200409	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200409	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200409	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200409	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200409	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200409	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200409	02237	HI568A	G02716		A009	427094060000	S01	19820612	17	0	4642	704	0	11
200409	02237	HI568A	G02716		A010	427094060701	S01	19880808	30	565	4166	9057	0	11
200409	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200409	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200409	02237	HI568A	G02716		A017	427094103901	S01	19971116	30	717	71098	42937	0	11
200410	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200410	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200410	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200410	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200410	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200410	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200410	02237	HI568A	G02716		A009	427094060000	S01	19820612	20	0	3296	497	0	11
200410	02237	HI568A	G02716		A010	427094060701	S01	19880808	31	614	5865	9609	0	11
200410	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200410	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200410	02237	HI568A	G02716		A017	427094103901	S01	19971116	31	891	70049	43395	0	11
200411	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200411	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200411	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200411	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200411	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200411	02237	HI568A	G02716		A009	427094060000	S01	19820612	21	0	5554	1116	0	11
200411	02237	HI568A	G02716		A010	427094060701	S01	19880808	30	614	5356	8805	0	11
200411	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200411	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200411	02237	HI568A	G02716		A017	427094103901	S01	19971116	30	970	65881	44911	0	11
200412	02237	HI568A	G02716		A002	427094051300	S01	19820721	0	0	0	0	0	13
200412	02237	HI568A	G02716		A004	427094054100	S01	19820712	0	0	0	0	0	13
200412	02237	HI568A	G02716		A005	427094055800	S05	20040119	0	0	0	0	0	13
200412	02237	HI568A	G02716		A006	427094058200	S01	19820625	0	0	0	0	0	13
200412	02237	HI568A	G02716		A007	427094059000	S02	19970404	0	0	0	0	0	13
200412	02237	HI568A	G02716		A008	427094059500	S01	19820518	0	0	0	0	0	13
200412	02237	HI568A	G02716		A009	427094060000	S01	19820612	22	0	5148	1681	0	11
200412	02237	HI568A	G02716		A010	427094060701	S01	19880808	31	561	5418	9382	0	11
200412	02237	HI568A	G02716		A011	427094061100	S01	19820703	0	0	0	0	0	13
200412	02237	HI568A	G02716		A016	427094067401	S02	20021208	0	0	0	0	0	13
200412	02237	HI568A	G02716		A017	427094103901	S01	19971116	31	660	66402	44868	0	11
200401	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200401	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200401	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200401	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200401	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200401	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200401	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200401	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200401	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200401	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200401	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	4175	214147	120	0	11
200401	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	135505	332977	19210	0	08
200401	00078	HI563A	G02719		D002	427094110801	S01	20021016	31	23760	498912	1143	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	20254	478599	3458	0	08
200402	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200402	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200402	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200402	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200402	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200402	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200402	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200402	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200402	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200402	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200402	00078	HI563A	G02719		C019	427094108200	S01	20000310	29	3273	196439	1290	0	11
200402	00078	HI563A	G02719		D001	427094110200	S01	20020808	29	125915	306356	18433	0	08
200402	00078	HI563A	G02719		D002	427094110801	S01	20021016	29	23193	459714	1191	0	11
200402	00078	HI563A	G02719		D003	427094111401	S01	20020914	29	20983	449143	3309	0	08
200403	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200403	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200403	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200403	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200403	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200403	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200403	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200403	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200403	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200403	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200403	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2854	211095	1253	0	11
200403	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	131155	314895	21517	0	08
200403	00078	HI563A	G02719		D002	427094110801	S01	20021016	31	30899	602585	535	0	11
200403	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	21251	457443	3261	0	08
200404	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200404	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200404	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200404	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200404	00078	HI563A	G02719		C007	427094063900	S01	19830815	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
200404	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200404	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200404	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200404	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200404	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200404	00078	HI563A	G02719		C019	427094108200	S01	20000310	30	2465	205508	1145	0	11
200404	00078	HI563A	G02719		D001	427094110200	S01	20020808	30	130539	298941	23360	0	08
200404	00078	HI563A	G02719		D002	427094110801	S01	20021016	30	35425	675054	143	0	11
200404	00078	HI563A	G02719		D003	427094111401	S01	20020914	30	18218	435131	2550	0	08
200405	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200405	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200405	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200405	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200405	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200405	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200405	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200405	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200405	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200405	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200405	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2691	209178	1024	0	11
200405	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	131496	293524	23888	0	08
200405	00078	HI563A	G02719		D002	427094110801	S01	20021016	30	28900	587518	494	0	11
200405	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	17133	446446	2415	0	08
200406	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200406	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200406	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200406	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200406	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200406	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200406	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200406	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200406	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200406	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200406	00078	HI563A	G02719		C019	427094108200	S01	20000310	30	2439	204722	1356	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	HI563A	G02719		D001	427094110200	S01	20020808	30	129918	286802	23732	0	08
200406	00078	HI563A	G02719		D002	427094110801	S01	20021016	30	30611	660961	324	0	11
200406	00078	HI563A	G02719		D003	427094111401	S01	20020914	30	12929	369813	2005	0	11
200407	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200407	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200407	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200407	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200407	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200407	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200407	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200407	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200407	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200407	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200407	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2485	207872	1142	0	11
200407	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	123325	274873	31560	0	08
200407	00078	HI563A	G02719		D002	427094110801	S01	20021016	29	39710	791941	621	0	11
200407	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	5071	184071	120	0	11
200408	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200408	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200408	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200408	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200408	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200408	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200408	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200408	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200408	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200408	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200408	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2603	208969	559	0	11
200408	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	117687	269642	44774	0	08
200408	00078	HI563A	G02719		D002	427094110801	S01	20021016	31	47430	966482	194	0	11
200408	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	7349	213170	23	0	11
200409	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200409	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200409	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200409	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200409	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200409	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200409	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200409	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200409	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200409	00078	HI563A	G02719		C019	427094108200	S01	20000310	27	1807	152553	902	0	11
200409	00078	HI563A	G02719		D001	427094110200	S01	20020808	26	81915	178562	35308	0	08
200409	00078	HI563A	G02719		D002	427094110801	S01	20021016	26	32321	694893	84	0	11
200409	00078	HI563A	G02719		D003	427094111401	S01	20020914	26	5183	170333	16	0	11
200410	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200410	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200410	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200410	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200410	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200410	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200410	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200410	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200410	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200410	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200410	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2033	185440	1152	0	11
200410	00078	HI563A	G02719		D001	427094110200	S01	20020808	27	81523	165226	35198	0	08
200410	00078	HI563A	G02719		D002	427094110801	S01	20021016	27	31581	690069	77	0	11
200410	00078	HI563A	G02719		D003	427094111401	S01	20020914	27	4736	171376	14	0	11
200411	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200411	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200411	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200411	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200411	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200411	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200411	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200411	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200411	00078	HI563A	G02719		C014	427094073800	S01	19840330	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
200411	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200411	00078	HI563A	G02719		C019	427094108200	S01	20000310	30	2197	186154	1158	0	11
200411	00078	HI563A	G02719		D001	427094110200	S01	20020808	20	61344	125691	29931	0	08
200411	00078	HI563A	G02719		D002	427094110801	S01	20021016	21	26561	577665	152	0	11
200411	00078	HI563A	G02719		D003	427094111401	S01	20020914	18	2234	115353	7	0	11
200412	00078	HI563A	G02719		C001A	427094061500	S02	19900625	0	0	0	0	0	13
200412	00078	HI563A	G02719		C002A	427094061900	S02	19930515	0	0	0	0	0	13
200412	00078	HI563A	G02719		C003	427094058000	S01	19830906	0	0	0	0	0	13
200412	00078	HI563A	G02719		C006	427094063400	S01	19830929	0	0	0	0	0	13
200412	00078	HI563A	G02719		C007	427094063900	S01	19830815	0	0	0	0	0	13
200412	00078	HI563A	G02719		C011	427094071400	S02	20000713	0	0	0	0	0	13
200412	00078	HI563A	G02719		C012	427094074900	S01	19840202	0	0	0	0	0	13
200412	00078	HI563A	G02719		C013	427094072700	S01	19840110	0	0	0	0	0	12
200412	00078	HI563A	G02719		C014	427094073800	S01	19840330	0	0	0	0	0	13
200412	00078	HI563A	G02719		C015A	427094075800	S02	19911202	0	0	0	0	0	12
200412	00078	HI563A	G02719		C019	427094108200	S01	20000310	31	2347	203778	1320	0	11
200412	00078	HI563A	G02719		D001	427094110200	S01	20020808	31	89251	182307	55812	0	08
200412	00078	HI563A	G02719		D002	427094110801	S01	20021016	31	47197	963807	498	0	11
200412	00078	HI563A	G02719		D003	427094111401	S01	20020914	31	3765	220708	21	0	11
200401	00105	HI573A	G02721		D001	427094055302	S02	20010810	21	112	52029	180	0	11
200401	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200401	00105	HI573A	G02721		D010A	427094070500	S01	19830126	21	284	10141	5577	0	09
200401	00105	HI573A	G02721		D012A	427094077000	S01	19850203	21	266	8919	1565	0	09
200402	00105	HI573A	G02721		D001	427094055302	S02	20010810	29	124	50542	313	0	11
200402	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200402	00105	HI573A	G02721		D010A	427094070500	S01	19830126	29	370	9848	9287	0	09
200402	00105	HI573A	G02721		D012A	427094077000	S01	19850203	29	366	8824	2590	0	09
200403	00105	HI573A	G02721		D001	427094055302	S02	20010810	31	174	70978	356	0	11
200403	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200403	00105	HI573A	G02721		D010A	427094070500	S01	19830126	31	411	11123	8486	0	09
200403	00105	HI573A	G02721		D012A	427094077000	S01	19850203	31	354	9791	2501	0	09
200404	00105	HI573A	G02721		D001	427094055302	S02	20010810	25	214	55062	445	0	11
200404	00105	HI573A	G02721		D005B	427094092900	S02	19901003	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
200404	00105	HI573A	G02721		D010A	427094070500	S01	19830126	25	422	3791	7215	0	09
200404	00105	HI573A	G02721		D012A	427094077000	S01	19850203	25	378	3671	2124	0	09
200405	00105	HI573A	G02721		D001	427094055302	S02	20010810	30	229	55993	0	0	11
200405	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200405	00105	HI573A	G02721		D010A	427094070500	S01	19830126	30	475	6008	0	0	09
200405	00105	HI573A	G02721		D012A	427094077000	S01	19850203	30	404	6348	0	0	09
200406	00105	HI573A	G02721		D001	427094055302	S02	20010810	30	101	27502	0	0	11
200406	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200406	00105	HI573A	G02721		D010A	427094070500	S01	19830126	30	390	4092	0	0	09
200406	00105	HI573A	G02721		D012A	427094077000	S01	19850203	30	300	4183	0	0	09
200407	00105	HI573A	G02721		D001	427094055302	S02	20010810	29	79	19611	0	0	11
200407	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200407	00105	HI573A	G02721		D010A	427094070500	S01	19830126	29	393	2142	0	0	09
200407	00105	HI573A	G02721		D012A	427094077000	S01	19850203	28	249	1973	0	0	09
200407	00105	HI573A	G02721		D017	427094083702	S01	20040714	31	2180	54378	0	0	09
200408	00105	HI573A	G02721		D001	427094055302	S02	20010810	21	65	8700	0	0	11
200408	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200408	00105	HI573A	G02721		D010A	427094070500	S01	19830126	21	326	1301	0	0	09
200408	00105	HI573A	G02721		D012A	427094077000	S01	19850203	21	171	1080	0	0	09
200408	00105	HI573A	G02721		D017	427094083702	S01	20040714	15	2642	57138	0	0	09
200409	00105	HI573A	G02721		D001	427094055302	S02	20010810	30	61	16058	0	0	11
200409	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200409	00105	HI573A	G02721		D010A	427094070500	S01	19830126	30	447	1466	0	0	09
200409	00105	HI573A	G02721		D012A	427094077000	S01	19850203	30	294	1110	0	0	09
200409	00105	HI573A	G02721		D017	427094083702	S01	20040714	30	6307	71570	0	0	09
200410	00105	HI573A	G02721		D001	427094055302	S02	20010810	29	41	13138	0	0	11
200410	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200410	00105	HI573A	G02721		D010A	427094070500	S01	19830126	29	427	2334	0	0	09
200410	00105	HI573A	G02721		D012A	427094077000	S01	19850203	29	40	2050	0	0	09
200410	00105	HI573A	G02721		D017	427094083702	S01	20040714	29	5368	5868	0	0	09
200411	00105	HI573A	G02721		D001	427094055302	S02	20010810	29	64	8596	0	0	11
200411	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200411	00105	HI573A	G02721		D010A	427094070500	S01	19830126	29	400	4263	0	0	09
200411	00105	HI573A	G02721		D012A	427094077000	S01	19850203	29	57	3772	0	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
200411	00105	HI573A	G02721		D017	427094083702	S01	20040714	29	4361	17536	0	0	09
200412	00105	HI573A	G02721		D001	427094055302	S02	20010810	29	90	11551	0	0	11
200412	00105	HI573A	G02721		D005B	427094092900	S02	19901003	0	0	0	0	0	12
200412	00105	HI573A	G02721		D010A	427094070500	S01	19830126	29	242	2270	0	0	09
200412	00105	HI573A	G02721		D012A	427094077000	S01	19850203	29	125	1921	0	0	09
200412	00105	HI573A	G02721		D017	427094083702	S01	20040714	29	2160	17522	0	0	09
200401	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200401	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200401	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200401	00105	HI573A	G02722		D007	427094064301	S02	20010313	0	0	0	0	0	13
200401	00105	HI573A	G02722		D008	427094067001	S01	19860124	21	759	14474	4447	0	09
200401	00105	HI573A	G02722		D009G	427094068400	S03	19881020	21	581	6574	2215	0	09
200401	00105	HI573A	G02722		D011C	427094075700	S03	19890410	21	511	20562	18794	0	09
200401	00105	HI573A	G02722		D014B	427094080100	S02	19930216	21	198	6992	644	0	09
200401	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200401	00105	HI573A	G02722		E001	427094084601	S01	19950620	0	0	0	0	0	15
200401	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200402	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200402	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200402	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200402	00105	HI573A	G02722		D007	427094064301	S02	20010313	0	0	0	0	0	15
200402	00105	HI573A	G02722		D008	427094067001	S01	19860124	29	1195	12441	8898	0	09
200402	00105	HI573A	G02722		D009G	427094068400	S03	19881020	29	898	4878	5935	0	09
200402	00105	HI573A	G02722		D011C	427094075700	S03	19890410	29	630	19345	31490	0	09
200402	00105	HI573A	G02722		D014B	427094080100	S02	19930216	29	248	7011	1114	0	09
200402	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200402	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200403	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200403	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200403	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200403	00105	HI573A	G02722		D008	427094067001	S01	19860124	31	1302	13385	8198	0	09
200403	00105	HI573A	G02722		D009G	427094068400	S03	19881020	31	854	6492	5339	0	09
200403	00105	HI573A	G02722		D011C	427094075700	S03	19890410	31	805	22376	28761	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
200403	00105	HI573A	G02722		D014B	427094080100	S02	19930216	31	285	7690	1019	0	09
200403	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200403	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200404	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200404	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200404	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200404	00105	HI573A	G02722		D007	427094064304	S01	20040423	0	0	0	0	0	13
200404	00105	HI573A	G02722		D008	427094067001	S01	19860124	25	852	4051	6517	0	09
200404	00105	HI573A	G02722		D009G	427094068400	S03	19881020	25	829	2827	3852	0	09
200404	00105	HI573A	G02722		D011C	427094075700	S03	19890410	25	633	8524	23006	0	09
200404	00105	HI573A	G02722		D014B	427094080100	S02	19930216	25	201	2821	803	0	09
200404	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200404	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200405	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200405	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200405	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200405	00105	HI573A	G02722		D007	427094064304	S01	20040423	17	14900	10854	0	0	08
200405	00105	HI573A	G02722		D008	427094067001	S01	19860124	30	1187	4906	0	0	09
200405	00105	HI573A	G02722		D009G	427094068400	S03	19881020	30	1009	3390	0	0	09
200405	00105	HI573A	G02722		D011C	427094075700	S03	19890410	30	924	10493	0	0	09
200405	00105	HI573A	G02722		D013	427094079502	D01	20040530	0	0	0	0	0	14
200405	00105	HI573A	G02722		D013D	427094079502	D02	20040530	0	0	0	0	0	14
200405	00105	HI573A	G02722		D014B	427094080100	S02	19930216	30	362	3079	0	0	09
200405	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200405	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200406	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200406	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200406	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200406	00105	HI573A	G02722		D007	427094064304	S01	20040423	30	20805	7603	0	0	08
200406	00105	HI573A	G02722		D008	427094067001	S01	19860124	30	924	4692	0	0	09
200406	00105	HI573A	G02722		D009G	427094068400	S03	19881020	30	787	3362	0	0	09
200406	00105	HI573A	G02722		D011C	427094075700	S03	19890410	30	663	8207	0	0	09
200406	00105	HI573A	G02722		D013	427094079502	D01	20040530	30	12086	12470	0	0	08
200406	00105	HI573A	G02722		D013D	427094079502	D02	20040530	30	17058	10531	0	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	HI573A	G02722		D014B	427094080100	S02	19930216	30	342	3286	0	0	09
200406	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	12
200406	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200407	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200407	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200407	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200407	00105	HI573A	G02722		D007	427094064304	S01	20040423	29	19384	8148	0	0	08
200407	00105	HI573A	G02722		D008	427094067001	S01	19860124	29	946	2380	0	0	09
200407	00105	HI573A	G02722		D009G	427094068400	S03	19881020	29	673	1675	0	0	09
200407	00105	HI573A	G02722		D011C	427094075700	S03	19890410	28	532	3918	0	0	09
200407	00105	HI573A	G02722		D013	427094079502	D01	20040530	29	15637	6233	0	0	08
200407	00105	HI573A	G02722		D013D	427094079502	D02	20040530	29	23162	8598	0	0	08
200407	00105	HI573A	G02722		D014B	427094080100	S02	19930216	28	260	1500	0	0	09
200407	00105	HI573A	G02722		E001	427094084601	S02	20040116	0	0	0	0	0	15
200407	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200408	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200408	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200408	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200408	00105	HI573A	G02722		D007	427094064304	S01	20040423	31	22575	19955	0	0	08
200408	00105	HI573A	G02722		D008	427094067001	S01	19860124	31	1051	1768	0	0	09
200408	00105	HI573A	G02722		D009G	427094068400	S03	19881020	21	410	933	0	0	09
200408	00105	HI573A	G02722		D011C	427094075700	S03	19890410	21	376	2161	0	0	09
200408	00105	HI573A	G02722		D013	427094079502	D01	20040530	31	16591	8233	0	0	08
200408	00105	HI573A	G02722		D013D	427094079502	D02	20040530	31	21394	8187	0	0	08
200408	00105	HI573A	G02722		D014B	427094080100	S02	19930216	17	109	825	0	0	09
200408	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200409	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200409	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200409	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200409	00105	HI573A	G02722		D007	427094064304	S01	20040423	30	21067	20843	0	0	08
200409	00105	HI573A	G02722		D008	427094067001	S01	19860124	30	991	1580	0	0	09
200409	00105	HI573A	G02722		D009G	427094068400	S03	19881020	30	531	1070	0	0	09
200409	00105	HI573A	G02722		D011C	427094075700	S03	19890410	30	528	2786	0	0	09
200409	00105	HI573A	G02722		D013	427094079502	D01	20040530	30	13142	5964	0	0	08

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	HI573A	G02722		D013D	427094079502	D02	20040530	30	21572	10505	0	0	08
200409	00105	HI573A	G02722		D014B	427094080100	S02	19930216	13	239	495	0	0	09
200409	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200410	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200410	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200410	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200410	00105	HI573A	G02722		D007	427094064304	S01	20040423	29	12931	20609	0	0	08
200410	00105	HI573A	G02722		D008	427094067001	S01	19860124	29	3514	5524	0	0	09
200410	00105	HI573A	G02722		D009G	427094068400	S03	19881020	29	329	425	0	0	09
200410	00105	HI573A	G02722		D011C	427094075700	S03	19890410	29	2850	4766	0	0	09
200410	00105	HI573A	G02722		D013	427094079502	D01	20040530	29	10479	11898	0	0	08
200410	00105	HI573A	G02722		D013D	427094079502	D02	20040530	29	18847	25830	0	0	08
200410	00105	HI573A	G02722		D014B	427094080100	S02	19930216	29	694	2052	0	0	09
200410	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200410	00105	HI573A	G02722		E009	427094114200	S01	20041005	0	0	0	0	0	12
200411	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200411	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200411	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200411	00105	HI573A	G02722		D007	427094064304	S01	20040423	29	14812	8542	0	0	08
200411	00105	HI573A	G02722		D008	427094067001	S01	19860124	29	3232	11865	0	0	09
200411	00105	HI573A	G02722		D009G	427094068400	S03	19881020	29	295	2986	0	0	09
200411	00105	HI573A	G02722		D011C	427094075700	S03	19890410	29	2523	9322	0	0	09
200411	00105	HI573A	G02722		D013	427094079502	D01	20040530	27	11714	20410	0	0	08
200411	00105	HI573A	G02722		D013D	427094079502	D02	20040530	29	17922	33197	0	0	08
200411	00105	HI573A	G02722		D014B	427094080100	S02	19930216	29	413	4683	0	0	09
200411	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200411	00105	HI573A	G02722		E009	427094114200	S01	20041005	26	7940	48601	0	0	11
200412	00105	HI573A	G02722		B014A	427094025800	S01	19790108	0	0	0	0	0	12
200412	00105	HI573A	G02722		D002C	427094056900	S02	19931028	0	0	0	0	0	13
200412	00105	HI573A	G02722		D004A	427094060500	S01	19831121	0	0	0	0	0	12
200412	00105	HI573A	G02722		D007	427094064304	S01	20040423	29	17574	9118	0	0	08
200412	00105	HI573A	G02722		D008	427094067001	S01	19860124	29	673	4834	0	0	09
200412	00105	HI573A	G02722		D009G	427094068400	S03	19881020	29	198	3539	0	0	09
200412	00105	HI573A	G02722		D011C	427094075700	S03	19890410	29	576	6456	0	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	HI573A	G02722		D013	427094079502	D01	20040530	29	11777	12062	0	0	08
200412	00105	HI573A	G02722		D013D	427094079502	D02	20040530	29	15978	15678	0	0	08
200412	00105	HI573A	G02722		D014B	427094080100	S02	19930216	29	305	6038	0	0	09
200412	00105	HI573A	G02722		E005	427094085900	S01	19880126	0	0	0	0	0	12
200412	00105	HI573A	G02722		E009	427094114200	S01	20041005	27	2627	34682	0	0	11
200412	00105	HI573A	G02722		E010	427094114402	S01	20041230	0	0	0	0	0	12
200401	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200401	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200401	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200401	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200401	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200402	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200402	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200402	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200402	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200402	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200403	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200403	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200403	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200403	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200403	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200404	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200404	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200404	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200404	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200404	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200405	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200405	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200405	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200405	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200405	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200406	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200406	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200406	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200406	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200407	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200407	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200407	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200407	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200407	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200408	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200408	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200408	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200408	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200408	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200409	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200409	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200409	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200409	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200409	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200410	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200410	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200410	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200410	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200410	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200411	02561	HI270A	G02723		B002	427114037800	S03	19890715	0	0	0	0	0	13
200411	02561	HI270A	G02723		B008	427114049100	S02	19840817	0	0	0	0	0	13
200411	02561	HI270A	G02723		B010	427114070902	S01	19970505	0	0	0	0	0	13
200411	02561	HI270A	G02723		B012	427114071500	S02	19970513	0	0	0	0	0	13
200411	02561	HI270A	G02723		B014	427114072100	S02	19951108	0	0	0	0	0	13
200412	02561	HI270A	G02723		B008	427114049100	X01	19840817	0	0	0	0	0	16
200401	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200401	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200401	02561	HI270A	G02724		B006	427114048001	X01	19941129	0	0	0	0	0	14
200401	02561	HI270A	G02724		B007	427114048400	S06	19990524	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
200401	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200401	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200402	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200402	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200402	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200402	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200402	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200403	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200403	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200403	02561	HI270A	G02724		B006	427114048001	X01	19941129	0	0	0	0	0	14
200403	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200403	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200403	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200404	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200404	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200404	02561	HI270A	G02724		B006	427114048001	X01	19941129	0	0	0	0	0	14
200404	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200404	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200404	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200405	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200405	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200405	02561	HI270A	G02724		B006	427114048001	X01	19941129	0	0	0	0	0	14
200405	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200405	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200405	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200406	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200406	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200406	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200406	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200406	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200407	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200407	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200407	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200407	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200408	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200408	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200408	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200408	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200408	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200409	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200409	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200409	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200409	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200409	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200410	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200410	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200410	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200410	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200410	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200411	02561	HI270A	G02724		B001	427114007900	S02	19980813	0	0	0	0	0	13
200411	02561	HI270A	G02724		B005	427114046600	S03	19990623	0	0	0	0	0	13
200411	02561	HI270A	G02724		B007	427114048400	S06	19990524	0	0	0	0	0	13
200411	02561	HI270A	G02724		B011	427114071102	S01	19981117	0	0	0	0	0	13
200411	02561	HI270A	G02724		B013	427114071800	S03	19970525	0	0	0	0	0	13
200401	01364	HI317A	G02733		A002	427114080700	S02	19991122	26	0	17002	0	0	11
200402	01364	HI317A	G02733		A002	427114080700	S02	19991122	15	0	7181	0	0	11
200403	01364	HI317A	G02733		A002	427114080700	S02	19991122	23	0	11863	0	0	11
200404	01364	HI317A	G02733		A002	427114080700	S02	19991122	30	0	3296	38	0	11
200405	01364	HI317A	G02733		A002	427114080700	S02	19991122	24	0	10390	11	0	11
200406	01364	HI317A	G02733		A002	427114080700	S02	19991122	30	0	7195	4	0	11
200407	01364	HI317A	G02733		A002	427114080700	S02	19991122	17	0	1736	0	0	11
200408	01364	HI317A	G02733		A002	427114080700	S02	19991122	0	0	0	0	0	13
200409	01364	HI317A	G02733		A002	427114080700	S02	19991122	26	0	16579	116	0	11
200410	01364	HI317A	G02733		A002	427114080700	S02	19991122	28	0	9181	316	0	11
200411	01364	HI317A	G02733		A002	427114080700	S02	19991122	25	0	7947	237	0	11
200412	01364	HI317A	G02733		A002	427114080700	S02	19991122	29	0	14497	3	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200401	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200401	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200401	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200401	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	6759	9771	0	11
200401	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200401	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200401	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200401	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200401	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200401	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200401	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200401	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200401	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200401	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	30000	4	0	11
200401	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	8233	35112	0	11
200401	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	17	11699	21183	0	11
200401	00491	HI309A	G02735		A013	427114078300	S03	20000125	31	0	6871	82	0	11
200401	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200401	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200401	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200401	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	819	33	0	11
200401	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200402	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200402	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200402	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200402	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200402	00491	HI309A	G02735		A003	427114015600	S02	19890510	29	0	7504	8535	0	11
200402	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200402	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200402	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200402	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200402	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200402	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200402	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200402	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200402	00491	HI309A	G02735		A011	427114070400	D03	19980830	29	0	34287	1	0	11
200402	00491	HI309A	G02735		A011D	427114070400	D02	19940624	29	0	8011	30899	0	11
200402	00491	HI309A	G02735		A012	427114070700	S01	19940607	29	39	6022	20825	0	11
200402	00491	HI309A	G02735		A013	427114078300	S03	20000125	28	0	3876	9	0	11
200402	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200402	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200402	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200402	00491	HI309A	G02735		A017	427114080301	S02	20001113	29	0	834	9	0	11
200402	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200403	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200403	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200403	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200403	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200403	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	7037	8670	0	11
200403	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200403	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200403	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200403	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200403	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200403	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200403	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200403	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200403	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200403	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	33679	0	0	11
200403	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	7942	31530	0	11
200403	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	27	10455	21300	0	11
200403	00491	HI309A	G02735		A013	427114078300	S03	20000125	0	0	0	0	0	15
200403	00491	HI309A	G02735		A013	427114078300	S04	20040319	30	0	7212	17	0	11
200403	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200403	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200403	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	729	0	0	11
200403	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200404	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200404	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200404	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200404	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200404	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	4701	9061	0	11
200404	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200404	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200404	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200404	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200404	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200404	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200404	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200404	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200404	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200404	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	35270	0	0	11
200404	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	4619	32810	0	11
200404	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	34	8379	21154	0	11
200404	00491	HI309A	G02735		A013	427114078300	S04	20040319	30	0	27330	1	0	11
200404	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200404	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200404	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200404	00491	HI309A	G02735		A017	427114080301	S02	20001113	30	0	769	0	0	11
200404	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200405	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200405	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200405	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200405	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200405	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	3356	8893	0	11
200405	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200405	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200405	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200405	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200405	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200405	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200405	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200405	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200405	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	36866	0	0	11
200405	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	1997	29415	0	11
200405	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	52	10387	17454	0	11
200405	00491	HI309A	G02735		A013	427114078300	S04	20040319	31	0	38120	0	0	11
200405	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200405	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200405	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200405	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	775	0	0	11
200405	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200406	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200406	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200406	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200406	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200406	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	3457	8617	0	11
200406	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200406	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200406	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200406	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200406	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200406	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200406	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200406	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200406	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200406	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	34804	0	0	11
200406	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	1677	29245	0	11
200406	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	53	8142	17245	0	11
200406	00491	HI309A	G02735		A013	427114078300	S04	20040319	30	0	37906	0	0	11
200406	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200406	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200406	00491	HI309A	G02735		A017	427114080301	S02	20001113	30	0	938	0	0	11
200406	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200407	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200407	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200407	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200407	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200407	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	4641	10500	0	11
200407	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200407	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200407	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200407	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200407	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200407	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200407	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200407	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200407	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200407	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	35596	0	0	11
200407	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	1736	29560	0	11
200407	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	115	6914	18875	0	11
200407	00491	HI309A	G02735		A013	427114078300	S04	20040319	31	0	41045	0	0	11
200407	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200407	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200407	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200407	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	1200	0	0	11
200407	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200408	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200408	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200408	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200408	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200408	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	4095	9242	0	11
200408	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200408	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200408	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200408	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200408	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200408	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200408	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200408	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200408	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	27531	138	0	11
200408	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	921	32363	0	11
200408	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	92	9544	18345	0	11
200408	00491	HI309A	G02735		A013	427114078300	S04	20040319	31	0	38097	46	0	11
200408	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200408	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200408	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200408	00491	HI309A	G02735		A017	427114080301	S02	20001113	28	0	1093	0	0	11
200408	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200409	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200409	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200409	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200409	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200409	00491	HI309A	G02735		A003	427114015600	S02	19890510	30	0	4452	9759	0	11
200409	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200409	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200409	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200409	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200409	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200409	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200409	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200409	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200409	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200409	00491	HI309A	G02735		A011	427114070400	D03	19980830	30	0	35456	388	0	11
200409	00491	HI309A	G02735		A011D	427114070400	D02	19940624	30	0	774	34580	0	11
200409	00491	HI309A	G02735		A012	427114070700	S01	19940607	30	110	2231	19496	0	11
200409	00491	HI309A	G02735		A013	427114078300	S04	20040319	30	0	30059	199	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200409	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200409	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200409	00491	HI309A	G02735		A017	427114080301	S02	20001113	30	0	1801	36	0	11
200409	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	13
200410	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200410	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200410	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200410	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200410	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	1598	5754	0	11
200410	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200410	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200410	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200410	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200410	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200410	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200410	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200410	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200410	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200410	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	0	17740	232	0	11
200410	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	580	19632	0	11
200410	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	59	3041	10622	0	11
200410	00491	HI309A	G02735		A013	427114078300	S04	20040319	31	0	8156	113	0	11
200410	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200410	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200410	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200410	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	899	0	0	11
200410	00491	HI309A	G02735		B004	427114058201	S02	20001017	0	0	0	0	0	15
200411	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200411	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200411	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200411	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200411	00491	HI309A	G02735		A003	427114015600	S02	19890510	29	0	2784	10476	0	11
200411	00491	HI309A	G02735		A004A	427114019200	S02	19830209	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200411	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200411	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200411	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200411	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200411	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200411	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200411	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200411	00491	HI309A	G02735		A011	427114070400	D03	19980830	29	0	36355	613	0	11
200411	00491	HI309A	G02735		A011D	427114070400	D02	19940624	29	0	1079	32690	0	11
200411	00491	HI309A	G02735		A012	427114070700	S01	19940607	29	23	2990	10555	0	11
200411	00491	HI309A	G02735		A013	427114078300	S04	20040319	29	0	1130	14	0	11
200411	00491	HI309A	G02735		A014	427114079301	S01	19971119	0	0	0	0	0	13
200411	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200411	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200411	00491	HI309A	G02735		A017	427114080301	S02	20001113	29	0	992	0	0	11
200412	00491	HI309A	G02735		007	427114070100	D01	19950124	0	0	0	0	0	13
200412	00491	HI309A	G02735		007D	427114070100	D02	19950124	0	0	0	0	0	13
200412	00491	HI309A	G02735		A001	427114014700	S01	19890630	0	0	0	0	0	13
200412	00491	HI309A	G02735		A002	427114015500	S01	19771211	0	0	0	0	0	13
200412	00491	HI309A	G02735		A003	427114015600	S02	19890510	31	0	2728	10959	0	11
200412	00491	HI309A	G02735		A004A	427114019200	S02	19830209	0	0	0	0	0	13
200412	00491	HI309A	G02735		A006	427114025101	S02	20020604	0	0	0	0	0	13
200412	00491	HI309A	G02735		A007	427114026500	D04	19960804	0	0	0	0	0	13
200412	00491	HI309A	G02735		A007D	427114026500	D02	19780609	0	0	0	0	0	13
200412	00491	HI309A	G02735		A008	427114027400	S03	19971209	0	0	0	0	0	13
200412	00491	HI309A	G02735		A009	427114028300	D01	19780815	0	0	0	0	0	13
200412	00491	HI309A	G02735		A009D	427114028300	D02	19780815	0	0	0	0	0	13
200412	00491	HI309A	G02735		A010A	427114029500	D03	19871101	0	0	0	0	0	13
200412	00491	HI309A	G02735		A010D	427114029500	D02	19780910	0	0	0	0	0	13
200412	00491	HI309A	G02735		A011	427114070400	D03	19980830	31	50	33059	280	0	11
200412	00491	HI309A	G02735		A011D	427114070400	D02	19940624	31	0	2024	35624	0	11
200412	00491	HI309A	G02735		A012	427114070700	S01	19940607	31	0	13871	20731	0	11
200412	00491	HI309A	G02735		A013	427114078300	S04	20040319	31	0	230	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00491	HI309A	G02735		A014	427114079301	S01	19971119	2	0	0	300	0	11
200412	00491	HI309A	G02735		A015	427114079501	S02	20020608	0	0	0	0	0	13
200412	00491	HI309A	G02735		A016	427114079800	S01	19980207	0	0	0	0	0	13
200412	00491	HI309A	G02735		A017	427114080301	S02	20001113	31	0	768	80	0	11
200401	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	180	47553	0	0	11
200401	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	78	23224	0	0	11
200401	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	245	116167	0	0	11
200401	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200401	02589	HI340A	G02739		A024	427114030702	S01	20010406	25	160	10621	0	0	11
200401	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	263	143778	0	0	11
200402	02589	HI340A	G02739		A005	427114015700	S02	20030923	29	142	39124	0	0	11
200402	02589	HI340A	G02739		A008D	427114017800	D02	19770815	29	75	18830	0	0	11
200402	02589	HI340A	G02739		A011	427114021001	S01	20010419	29	152	89853	0	0	11
200402	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200402	02589	HI340A	G02739		A024	427114030702	S01	20010406	19	32	23093	0	0	11
200402	02589	HI340A	G02739		A025	427114082601	S01	20010211	29	179	112874	0	0	11
200403	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	542	42745	0	0	11
200403	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	279	21151	0	0	11
200403	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	0	92939	0	0	11
200403	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200403	02589	HI340A	G02739		A024	427114030702	S01	20010406	27	0	57771	0	0	11
200403	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	0	113730	0	0	11
200404	02589	HI340A	G02739		A005	427114015700	S02	20030923	30	316	39923	0	0	11
200404	02589	HI340A	G02739		A008D	427114017800	D02	19770815	30	105	19021	0	0	11
200404	02589	HI340A	G02739		A011	427114021001	S01	20010419	30	158	93570	0	0	11
200404	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200404	02589	HI340A	G02739		A024	427114030702	S01	20010406	19	165	41057	0	0	11
200404	02589	HI340A	G02739		A025	427114082601	S01	20010211	30	96	106792	0	0	11
200405	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	113	40101	0	0	11
200405	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	105	18620	0	0	11
200405	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	248	101627	0	0	11
200405	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200405	02589	HI340A	G02739		A024	427114030702	S01	20010406	25	158	33823	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	53	112295	0	0	11
200406	02589	HI340A	G02739		A005	427114015700	S02	20030923	30	6	37297	0	0	11
200406	02589	HI340A	G02739		A008D	427114017800	D02	19770815	30	0	17724	0	0	11
200406	02589	HI340A	G02739		A011	427114021001	S01	20010419	30	211	87703	0	0	11
200406	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200406	02589	HI340A	G02739		A024	427114030702	S01	20010406	23	309	30482	0	0	11
200406	02589	HI340A	G02739		A025	427114082601	S01	20010211	30	54	101515	0	0	11
200407	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	54	43703	0	0	11
200407	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	284	19985	0	0	11
200407	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	192	109583	0	0	11
200407	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200407	02589	HI340A	G02739		A024	427114030702	S01	20010406	18	44	25483	0	0	11
200407	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	49	122190	0	0	11
200408	02589	HI340A	G02739		A005	427114015700	S02	20030923	22	85	28242	0	0	11
200408	02589	HI340A	G02739		A008D	427114017800	D02	19770815	22	241	11138	0	0	11
200408	02589	HI340A	G02739		A011	427114021001	S01	20010419	22	95	75385	0	0	11
200408	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200408	02589	HI340A	G02739		A024	427114030702	S01	20010406	22	78	69455	0	0	11
200408	02589	HI340A	G02739		A025	427114082601	S01	20010211	22	85	78881	0	0	11
200409	02589	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200409	02589	HI340A	G02739		A005	427114015700	S02	20030923	30	110	38269	0	0	11
200409	02589	HI340A	G02739		A008D	427114017800	D02	19770815	30	239	15586	0	0	11
200409	02589	HI340A	G02739		A011	427114021001	S01	20010419	30	129	101216	0	0	11
200409	02589	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200409	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200409	02589	HI340A	G02739		A024	427114030702	S01	20010406	30	110	88557	0	0	11
200409	02589	HI340A	G02739		A025	427114082601	S01	20010211	30	225	113172	0	0	11
200410	02589	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200410	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	0	31136	0	0	11
200410	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	55	13077	0	0	11
200410	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	113	83838	0	0	11
200410	02589	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200410	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200410	02589	HI340A	G02739		A024	427114030702	S01	20010406	26	96	51969	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	299	93202	0	0	11
200411	02589	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200411	02589	HI340A	G02739		A005	427114015700	S02	20030923	30	281	37246	0	0	11
200411	02589	HI340A	G02739		A008D	427114017800	D02	19770815	30	248	14116	0	0	11
200411	02589	HI340A	G02739		A011	427114021001	S01	20010419	30	161	93992	0	0	11
200411	02589	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200411	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200411	02589	HI340A	G02739		A024	427114030702	S01	20010406	30	117	72339	0	0	11
200411	02589	HI340A	G02739		A025	427114082601	S01	20010211	30	215	106480	0	0	11
200412	02589	HI340A	G02739		A004	427114015400	S01	19771002	0	0	0	0	0	12
200412	02589	HI340A	G02739		A005	427114015700	S02	20030923	31	250	34651	0	0	11
200412	02589	HI340A	G02739		A008D	427114017800	D02	19770815	31	445	13457	0	0	11
200412	02589	HI340A	G02739		A011	427114021001	S01	20010419	31	327	87450	0	0	11
200412	02589	HI340A	G02739		A014	427114023500	S01	19771217	0	0	0	0	0	13
200412	02589	HI340A	G02739		A015D	427114024100	D02	19781212	0	0	0	0	0	13
200412	02589	HI340A	G02739		A024	427114030702	S01	20010406	31	0	67943	0	0	11
200412	02589	HI340A	G02739		A025	427114082601	S01	20010211	31	306	104363	0	0	11
200401	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200401	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	67418	0	0	11
200401	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200401	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200401	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	7875	6286	0	11
200401	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200402	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200402	00231	HI355A	G02746		A001D	427114037600	D02	19790601	29	0	65971	0	0	11
200402	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200402	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200402	00231	HI355A	G02746		A004	427114039700	S03	19951017	29	0	7830	6594	0	11
200402	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200403	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200403	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	70523	0	0	11
200403	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200403	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	8878	6660	0	11
200403	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200404	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200404	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	67433	305	0	11
200404	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200404	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200404	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	8107	6392	0	11
200404	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200405	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200405	00231	HI355A	G02746		A001D	427114037600	D02	19790601	29	0	64392	235	0	11
200405	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200405	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200405	00231	HI355A	G02746		A004	427114039700	S03	19951017	29	0	7101	5744	0	11
200405	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200406	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200406	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	65782	0	0	11
200406	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200406	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200406	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	7957	6588	0	11
200406	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200407	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200407	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	60458	0	0	11
200407	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200407	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200407	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	8214	6734	0	11
200407	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200408	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200408	00231	HI355A	G02746		A001D	427114037600	D02	19790601	29	0	42407	546	0	11
200408	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200408	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200408	00231	HI355A	G02746		A004	427114039700	S03	19951017	11	0	2593	2584	0	11
200408	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200409	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200409	00231	HI355A	G02746		A001D	427114037600	D02	19790601	26	0	36088	7719	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200409	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200409	00231	HI355A	G02746		A004	427114039700	S03	19951017	13	0	2071	2365	0	11
200409	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200410	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200410	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	40738	2292	0	11
200410	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200410	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200410	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	7139	6413	0	11
200410	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200411	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200411	00231	HI355A	G02746		A001D	427114037600	D02	19790601	30	0	39490	2586	0	11
200411	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200411	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200411	00231	HI355A	G02746		A004	427114039700	S03	19951017	30	0	5345	5771	0	11
200411	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200412	00231	HI355A	G02746		A001	427114037600	D01	19790527	0	0	0	0	0	13
200412	00231	HI355A	G02746		A001D	427114037600	D02	19790601	31	0	37799	3078	0	11
200412	00231	HI355A	G02746		A002	427114037700	S01	19790329	0	0	0	0	0	13
200412	00231	HI355A	G02746		A003	427114039100	S01	19790416	0	0	0	0	0	13
200412	00231	HI355A	G02746		A004	427114039700	S03	19951017	31	0	6001	5724	0	11
200412	00231	HI355A	G02746		A005	427114079100	S02	20010730	0	0	0	0	0	13
200401	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	4620	1748	5733	0	09
200401	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200401	00981	HI376A	G02750		A008	427114054800	S01	19831221	31	1009	316	8050	0	09
200401	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2407	343	15501	0	09
200401	00981	HI376A	G02750		A012	427114055600	S01	19821107	31	682	2421	1436	0	09
200401	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	807	824	5002	0	09
200401	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200401	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	1155	1327	10502	0	09
200401	00981	HI376A	G02750		A024	427114066300	S01	19900731	31	758	601	3792	0	09
200401	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1103	568	2371	0	09
200402	00981	HI376A	G02750		A001	427114052200	S01	19831231	29	4327	1858	5398	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
200402	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200402	00981	HI376A	G02750		A008	427114054800	S01	19831221	27	909	1452	7065	0	09
200402	00981	HI376A	G02750		A010	427114055200	S01	19831221	29	2412	774	14875	0	09
200402	00981	HI376A	G02750		A012	427114055600	S01	19821107	28	654	3192	1297	0	09
200402	00981	HI376A	G02750		A013	427114055801	S01	19900812	29	811	1647	4764	0	09
200402	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200402	00981	HI376A	G02750		A021	427114057600	S02	19851010	29	1044	2231	10446	0	09
200402	00981	HI376A	G02750		A024	427114066300	S01	19900731	28	304	489	2688	0	09
200402	00981	HI376A	G02750		A025	427114066500	S01	19900821	29	1240	1540	1846	0	09
200403	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	4363	774	6324	0	09
200403	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200403	00981	HI376A	G02750		A008	427114054800	S01	19831221	0	0	0	0	0	12
200403	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2474	952	15545	0	09
200403	00981	HI376A	G02750		A012	427114055600	S01	19821107	0	0	0	0	0	12
200403	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	776	810	4952	0	09
200403	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200403	00981	HI376A	G02750		A021	427114057600	S02	19851010	31	884	900	9049	0	09
200403	00981	HI376A	G02750		A024	427114066300	S01	19900731	0	0	0	0	0	12
200403	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1095	807	1765	0	09
200404	00981	HI376A	G02750		A001	427114052200	S01	19831231	28	4390	889	6513	0	09
200404	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200404	00981	HI376A	G02750		A008	427114054800	S02	20040406	22	55	35523	193	0	09
200404	00981	HI376A	G02750		A008	427114054800	S01	19831221	0	0	0	0	0	15
200404	00981	HI376A	G02750		A010	427114055200	S01	19831221	28	2093	843	14975	0	09
200404	00981	HI376A	G02750		A012	427114055600	S01	19821107	0	0	0	0	0	12
200404	00981	HI376A	G02750		A013	427114055801	S01	19900812	28	689	396	4577	0	09
200404	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200404	00981	HI376A	G02750		A021	427114057600	S02	19851010	28	728	228	7922	0	09
200404	00981	HI376A	G02750		A024	427114066300	S01	19900731	0	0	0	0	0	12
200404	00981	HI376A	G02750		A025	427114066500	S01	19900821	28	1127	1050	1690	0	09
200405	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	2547	918	5523	0	09
200405	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200405	00981	HI376A	G02750		A008	427114054800	S02	20040406	30	82	54069	106	0	09
200405	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	1660	682	15628	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	HI376A	G02750		A012	427114055600	D02	20040430	28	159	133667	360	0	11
200405	00981	HI376A	G02750		A012D	427114055600	D03	20040430	27	5205	110465	0	0	11
200405	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	502	455	5102	0	09
200405	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200405	00981	HI376A	G02750		A021	427114057600	S02	19851010	0	0	0	0	0	15
200405	00981	HI376A	G02750		A021	427114057600	S03	20040519	12	1857	19766	631	0	09
200405	00981	HI376A	G02750		A024	427114066300	S01	19900731	0	0	0	0	0	12
200405	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	926	1305	1772	0	09
200406	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	5060	1022	6204	0	09
200406	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200406	00981	HI376A	G02750		A008	427114054800	S02	20040406	30	87	50751	162	0	09
200406	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	1820	1309	13654	0	09
200406	00981	HI376A	G02750		A012	427114055600	D02	20040430	30	17	157432	20	0	11
200406	00981	HI376A	G02750		A012D	427114055600	D03	20040430	30	0	175699	0	0	11
200406	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	734	2935	5354	0	09
200406	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200406	00981	HI376A	G02750		A021	427114057600	S03	20040519	30	4230	50642	1065	0	09
200406	00981	HI376A	G02750		A024	427114066300	S02	20040607	20	7871	16269	1051	0	09
200406	00981	HI376A	G02750		A024	427114066300	S01	19900731	0	0	0	0	0	15
200406	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1075	1596	1860	0	09
200407	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	5962	2833	7181	0	09
200407	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200407	00981	HI376A	G02750		A008	427114054800	S02	20040406	31	79	57604	206	0	09
200407	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2011	1699	14782	0	09
200407	00981	HI376A	G02750		A012	427114055600	D02	20040430	31	413	171748	193	0	11
200407	00981	HI376A	G02750		A012D	427114055600	D03	20040430	31	0	209415	0	0	11
200407	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	801	2540	5524	0	09
200407	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200407	00981	HI376A	G02750		A021	427114057600	S03	20040519	31	4618	41964	285	0	09
200407	00981	HI376A	G02750		A024	427114066300	S02	20040607	31	13550	32148	1185	0	09
200407	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1231	1034	2095	0	09
200408	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	5941	821	8257	0	09
200408	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200408	00981	HI376A	G02750		A008	427114054800	S02	20040406	31	68	49072	328	0	09

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2042	826	15195	0	09
200408	00981	HI376A	G02750		A012	427114055600	D02	20040430	31	303	183143	30	0	11
200408	00981	HI376A	G02750		A012D	427114055600	D03	20040430	31	0	208515	0	0	11
200408	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	738	2632	5489	0	09
200408	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200408	00981	HI376A	G02750		A021	427114057600	S03	20040519	31	4122	33788	600	0	09
200408	00981	HI376A	G02750		A024	427114066300	S02	20040607	31	11706	30304	1803	0	09
200408	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1223	1983	2043	0	09
200409	00981	HI376A	G02750		A001	427114052200	S01	19831231	30	5448	1139	8114	0	09
200409	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200409	00981	HI376A	G02750		A008	427114054800	S02	20040406	30	96	52093	410	0	09
200409	00981	HI376A	G02750		A010	427114055200	S01	19831221	30	2118	3578	14982	0	09
200409	00981	HI376A	G02750		A012	427114055600	D02	20040430	30	708	176923	231	0	11
200409	00981	HI376A	G02750		A012D	427114055600	D03	20040430	30	0	206206	0	0	11
200409	00981	HI376A	G02750		A013	427114055801	S01	19900812	30	733	3725	5414	0	09
200409	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200409	00981	HI376A	G02750		A021	427114057600	S03	20040519	30	3797	27424	576	0	09
200409	00981	HI376A	G02750		A024	427114066300	S02	20040607	30	9199	25209	2612	0	09
200409	00981	HI376A	G02750		A025	427114066500	S01	19900821	30	1185	3341	1959	0	09
200410	00981	HI376A	G02750		A001	427114052200	S01	19831231	31	5715	4209	8728	0	09
200410	00981	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200410	00981	HI376A	G02750		A008	427114054800	S02	20040406	31	46	44048	500	0	09
200410	00981	HI376A	G02750		A010	427114055200	S01	19831221	31	2122	1037	15478	0	09
200410	00981	HI376A	G02750		A012	427114055600	D02	20040430	31	732	182899	110	0	11
200410	00981	HI376A	G02750		A012D	427114055600	D03	20040430	31	0	215243	0	0	11
200410	00981	HI376A	G02750		A013	427114055801	S01	19900812	31	709	4073	5158	0	09
200410	00981	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200410	00981	HI376A	G02750		A021	427114057600	S03	20040519	31	4016	20279	643	0	09
200410	00981	HI376A	G02750		A024	427114066300	S02	20040607	31	8549	19058	2983	0	09
200410	00981	HI376A	G02750		A025	427114066500	S01	19900821	31	1256	2875	2014	0	09
200411	00105	HI376A	G02750		A001	427114052200	S01	19831231	30	5830	5959	12408	0	09
200411	00105	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200411	00105	HI376A	G02750		A008	427114054800	S02	20040406	30	73	29540	1004	0	09
200411	00105	HI376A	G02750		A010	427114055200	S01	19831221	30	2514	617	28893	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI376A	G02750		A012	427114055600	D02	20040430	30	547	170577	262	0	11
200411	00105	HI376A	G02750		A012D	427114055600	D03	20040430	30	0	216231	0	0	11
200411	00105	HI376A	G02750		A013	427114055801	S01	19900812	30	947	787	10104	0	09
200411	00105	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200411	00105	HI376A	G02750		A021	427114057600	S03	20040519	30	5575	14664	1359	0	09
200411	00105	HI376A	G02750		A024	427114066300	S02	20040607	30	0	12344	2792	0	09
200411	00105	HI376A	G02750		A025	427114066500	S01	19900821	30	1604	1554	3663	0	09
200412	00105	HI376A	G02750		A001	427114052200	S01	19831231	31	4593	2698	7390	0	09
200412	00105	HI376A	G02750		A004	427114053700	S01	19821223	0	0	0	0	0	13
200412	00105	HI376A	G02750		A008	427114054800	S02	20040406	31	79	29995	554	0	09
200412	00105	HI376A	G02750		A010	427114055200	S01	19831221	31	1916	606	16422	0	09
200412	00105	HI376A	G02750		A012	427114055600	D02	20040430	31	257	171632	409	0	11
200412	00105	HI376A	G02750		A012D	427114055600	D03	20040430	31	0	214635	0	0	11
200412	00105	HI376A	G02750		A013	427114055801	S01	19900812	31	776	2785	4907	0	09
200412	00105	HI376A	G02750		A016	427114056700	S01	19830122	0	0	0	0	0	12
200412	00105	HI376A	G02750		A021	427114057600	S03	20040519	31	4544	10445	692	0	09
200412	00105	HI376A	G02750		A024	427114066300	S02	20040607	31	7674	11582	3437	0	09
200412	00105	HI376A	G02750		A025	427114066500	S01	19900821	31	1454	1909	2593	0	09
200401	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	1983	143	0	11
200401	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200402	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	29	0	2252	140	0	11
200402	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200403	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	2630	157	0	11
200403	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200404	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	2451	154	0	11
200404	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200405	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	16	0	983	61	0	11
200405	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200406	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	26	0	2367	120	0	11
200406	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200407	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	26	0	2340	133	0	11
200407	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200408	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	21	0	1559	98	0	11

Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200409	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	30	0	2439	153	0	11
200409	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200410	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	31	0	2823	160	0	11
200410	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200411	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	26	0	2294	128	0	11
200411	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200412	02219	HI370A	G02751		A012Z	427114019902	S03	19930425	29	0	2349	144	0	11
200412	02219	HI370A	G02751		A016	427114029700	S01	19771021	0	0	0	0	0	13
200401	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200401	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200401	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	18203	155	0	11
200401	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200401	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	44	954	799	0	09
200401	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200401	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200401	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200401	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	86	553	1758	0	09
200401	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	34	760	878	0	09
200401	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200401	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	363	644	2262	0	09
200401	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	20411	22269	36993	0	08
200401	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200401	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	2642	13098	255	0	11
200401	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200401	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200402	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200402	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200402	00981	HI376A	G02754		A003D	427114052700	D03	19940102	29	0	28281	145	0	11
200402	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200402	00981	HI376A	G02754		A007	427114054100	S01	19830128	29	51	2747	752	0	09
200402	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200402	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200402	00981	HI376A	G02754		A017	427114057200	S02	19931203	29	111	1250	1758	0	09
200402	00981	HI376A	G02754		A018	427114057300	S02	19881104	29	27	878	246	0	09
200402	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200402	00981	HI376A	G02754		A022	427114057700	S01	19830726	29	452	813	2372	0	09
200402	00981	HI376A	G02754		B001	427114068700	S03	20000127	29	18996	24288	35033	0	08
200402	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200402	00981	HI376A	G02754		B003	427114078701	S02	20000122	29	2676	12664	300	0	11
200402	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200402	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200403	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200403	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200403	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	20375	161	0	11
200403	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200403	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	26	2455	716	0	09
200403	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200403	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200403	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200403	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	88	1088	2045	0	09
200403	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	34	204	436	0	09
200403	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200403	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	349	389	1964	0	09
200403	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	18314	25654	34758	0	08
200403	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200403	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	3156	12823	286	0	11
200403	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200403	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200404	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200404	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200404	00981	HI376A	G02754		A003D	427114052700	D03	19940102	28	26	22663	155	0	11
200404	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200404	00981	HI376A	G02754		A007	427114054100	S01	19830128	28	23	3084	634	0	09
200404	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200404	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200404	00981	HI376A	G02754		A017	427114057200	S02	19931203	28	462	899	2852	0	09
200404	00981	HI376A	G02754		A018	427114057300	S02	19881104	28	47	69	449	0	09
200404	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200404	00981	HI376A	G02754		A022	427114057700	S01	19830726	28	329	206	1928	0	09
200404	00981	HI376A	G02754		B001	427114068700	S03	20000127	28	15078	22799	29156	0	08
200404	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200404	00981	HI376A	G02754		B003	427114078701	S02	20000122	29	3708	12149	365	0	11
200404	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200404	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200405	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200405	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200405	00981	HI376A	G02754		A003D	427114052700	D03	19940102	30	24	28854	118	0	11
200405	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200405	00981	HI376A	G02754		A007	427114054100	S01	19830128	30	19	3834	665	0	09
200405	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200405	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200405	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200405	00981	HI376A	G02754		A017	427114057200	S02	19931203	30	916	1460	2979	0	09
200405	00981	HI376A	G02754		A018	427114057300	S02	19881104	30	39	85	471	0	09
200405	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200405	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	328	408	3012	0	09
200405	00981	HI376A	G02754		B001	427114068700	S03	20000127	25	4704	7300	4264	0	08
200405	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200405	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	2842	13252	343	0	11
200405	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200405	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200406	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200406	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200406	00981	HI376A	G02754		A003D	427114052700	D03	19940102	30	2	27448	276	0	11
200406	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200406	00981	HI376A	G02754		A007	427114054100	S01	19830128	30	0	3207	762	0	09
200406	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200406	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200406	00981	HI376A	G02754		A017	427114057200	S02	19931203	30	74	4016	2655	0	09
200406	00981	HI376A	G02754		A018	427114057300	S02	19881104	30	102	390	360	0	09
200406	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200406	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	406	325	3372	0	09
200406	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	8528	9202	3795	0	08
200406	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200406	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	3448	10729	219	0	11
200406	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200406	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200407	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200407	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200407	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	30536	378	0	11
200407	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200407	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	14	7544	470	0	09
200407	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200407	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200407	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200407	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	235	2743	2806	0	09
200407	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	196	897	216	0	09
200407	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200407	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	368	144	3146	0	09
200407	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	7603	8581	2110	0	08
200407	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200407	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	3527	11513	554	0	11
200407	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200407	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200408	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200408	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200408	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	25500	181	0	11
200408	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200408	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	27	7863	482	0	09
200408	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200408	00981	HI376A	G02754		A011	427114055000	S01	19900710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200408	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	59	1505	2267	0	09
200408	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	93	616	455	0	09
200408	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200408	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	420	1414	3091	0	09
200408	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	10231	12366	3479	0	08
200408	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200408	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	3428	11907	454	0	11
200408	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200408	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200409	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200409	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200409	00981	HI376A	G02754		A003D	427114052700	D03	19940102	30	0	26448	168	0	11
200409	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200409	00981	HI376A	G02754		A007	427114054100	S01	19830128	30	28	4585	684	0	09
200409	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200409	00981	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200409	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200409	00981	HI376A	G02754		A017	427114057200	S02	19931203	30	80	1303	2068	0	09
200409	00981	HI376A	G02754		A018	427114057300	S02	19881104	30	54	535	659	0	09
200409	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200409	00981	HI376A	G02754		A022	427114057700	S01	19830726	30	408	3135	2653	0	09
200409	00981	HI376A	G02754		B001	427114068700	S03	20000127	30	9667	10586	3791	0	08
200409	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200409	00981	HI376A	G02754		B003	427114078701	S02	20000122	30	3109	11541	407	0	11
200409	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200409	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200410	00981	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200410	00981	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200410	00981	HI376A	G02754		A003D	427114052700	D03	19940102	31	0	24855	166	0	11
200410	00981	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200410	00981	HI376A	G02754		A007	427114054100	S01	19830128	31	50	10773	788	0	09
200410	00981	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200410	00981	HI376A	G02754		A011	427114055000	S01	19900710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00981	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200410	00981	HI376A	G02754		A017	427114057200	S02	19931203	31	82	1138	2011	0	09
200410	00981	HI376A	G02754		A018	427114057300	S02	19881104	31	55	2273	574	0	09
200410	00981	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200410	00981	HI376A	G02754		A022	427114057700	S01	19830726	31	382	3021	2733	0	09
200410	00981	HI376A	G02754		B001	427114068700	S03	20000127	31	9546	9953	4318	0	08
200410	00981	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200410	00981	HI376A	G02754		B003	427114078701	S02	20000122	31	2968	11921	418	0	11
200410	00981	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200410	00981	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200411	00105	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200411	00105	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200411	00105	HI376A	G02754		A003D	427114052700	D03	19940102	30	0	15643	236	0	11
200411	00105	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200411	00105	HI376A	G02754		A007	427114054100	S01	19830128	30	36	5214	1477	0	09
200411	00105	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200411	00105	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200411	00105	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12
200411	00105	HI376A	G02754		A017	427114057200	S02	19931203	30	109	1809	3663	0	09
200411	00105	HI376A	G02754		A018	427114057300	S02	19881104	30	109	362	591	0	09
200411	00105	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200411	00105	HI376A	G02754		A022	427114057700	S01	19830726	30	401	2299	3781	0	09
200411	00105	HI376A	G02754		B001	427114068700	S03	20000127	30	12137	19605	8806	0	08
200411	00105	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200411	00105	HI376A	G02754		B003	427114078701	S02	20000122	30	3630	785	782	0	11
200411	00105	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200412	00105	HI376A	G02754		A002	427114052601	S02	19931202	0	0	0	0	0	13
200412	00105	HI376A	G02754		A003	427114052700	D02	19940102	0	0	0	0	0	13
200412	00105	HI376A	G02754		A003D	427114052700	D03	19940102	31	37	17973	198	0	11
200412	00105	HI376A	G02754		A005	427114053500	S01	19821202	0	0	0	0	0	13
200412	00105	HI376A	G02754		A007	427114054100	S01	19830128	31	47	8791	662	0	09
200412	00105	HI376A	G02754		A009	427114054400	S03	20000628	0	0	0	0	0	13
200412	00105	HI376A	G02754		A011	427114055000	S01	19900710	0	0	0	0	0	13
200412	00105	HI376A	G02754		A014	427114056002	S01	19900828	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	HI376A	G02754		A017	427114057200	S02	19931203	31	98	1255	2201	0	09
200412	00105	HI376A	G02754		A018	427114057300	S02	19881104	31	38	410	369	0	09
200412	00105	HI376A	G02754		A019	427114057400	S02	19931205	0	0	0	0	0	12
200412	00105	HI376A	G02754		A022	427114057700	S01	19830726	31	305	2617	2253	0	09
200412	00105	HI376A	G02754		B001	427114068700	S03	20000127	31	9769	7349	4912	0	08
200412	00105	HI376A	G02754		B002	427114068900	S03	20000526	0	0	0	0	0	12
200412	00105	HI376A	G02754		B003	427114078701	S02	20000122	31	3049	9542	401	0	11
200412	00105	HI376A	G02754		B004	427114079001	S01	19971118	0	0	0	0	0	13
200412	00105	HI376A	G02754		B005	427114079600	S01	19980210	0	0	0	0	0	13
200401	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200401	00105	HI573A	G02757		F001	427114059401	S01	20000726	22	460	1082	427	0	08
200401	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200401	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200401	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200401	00105	HI573A	G02757		F005C	427114060900	S03	19970508	31	1761	3612	287	0	08
200401	00105	HI573A	G02757		F006A	427114061001	S01	19870820	31	2782	4763	35332	0	11
200401	00105	HI573A	G02757		F008A	427114061700	S01	19880118	31	1869	15020	1931	0	11
200401	00105	HI573A	G02757		F010	427114062605	S01	19971222	27	3126	7442	7514	0	11
200401	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200401	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200401	00105	HI573A	G02757		F014E	427114063900	S03	19950805	31	2100	4851	802	0	09
200401	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200401	00105	HI573A	G02757		F017C	427114066701	S01	19970905	31	8264	7330	20139	0	08
200401	00105	HI573A	G02757		F019A	427114067100	S01	19901020	31	2151	3290	2174	0	09
200401	00105	HI573A	G02757		F020C	427114067500	S03	19960615	31	4196	8702	22254	0	08
200402	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200402	00105	HI573A	G02757		F001	427114059401	S01	20000726	11	88	436	42	0	08
200402	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200402	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200402	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200402	00105	HI573A	G02757		F005C	427114060900	S03	19970508	28	1584	2915	175	0	08
200402	00105	HI573A	G02757		F006A	427114061001	S01	19870820	28	3943	4412	66426	0	11
200402	00105	HI573A	G02757		F008A	427114061700	S01	19880118	28	2497	15781	3822	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	HI573A	G02757		F010	427114062605	S01	19971222	24	3480	7060	9072	0	11
200402	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200402	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200402	00105	HI573A	G02757		F014E	427114063900	S03	19950805	28	2282	3530	645	0	09
200402	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200402	00105	HI573A	G02757		F017C	427114066701	S01	19970905	28	6469	4785	19506	0	08
200402	00105	HI573A	G02757		F019A	427114067100	S01	19901020	28	2168	2489	2361	0	09
200402	00105	HI573A	G02757		F020C	427114067500	S03	19960615	28	3351	4998	20714	0	08
200403	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200403	00105	HI573A	G02757		F001	427114059401	S01	20000726	31	131	1136	156	0	08
200403	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200403	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200403	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200403	00105	HI573A	G02757		F005C	427114060900	S03	19970508	31	1274	2663	130	0	08
200403	00105	HI573A	G02757		F006A	427114061001	S01	19870820	31	4698	6300	75813	0	11
200403	00105	HI573A	G02757		F008A	427114061700	S01	19880118	31	2305	19795	2004	0	11
200403	00105	HI573A	G02757		F010	427114062605	S01	19971222	29	4418	15072	10804	0	11
200403	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200403	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200403	00105	HI573A	G02757		F014E	427114063900	S03	19950805	31	1804	4333	472	0	09
200403	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200403	00105	HI573A	G02757		F017C	427114066701	S01	19970905	31	7621	8603	20390	0	08
200403	00105	HI573A	G02757		F019A	427114067100	S01	19901020	31	2294	3437	2231	0	09
200403	00105	HI573A	G02757		F020C	427114067500	S03	19960615	31	4019	9192	21035	0	08
200404	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200404	00105	HI573A	G02757		F001	427114059401	S01	20000726	26	119	886	143	0	08
200404	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200404	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200404	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200404	00105	HI573A	G02757		F005C	427114060900	S03	19970508	26	1056	2440	111	0	08
200404	00105	HI573A	G02757		F006A	427114061001	S01	19870820	30	4350	7413	91697	0	11
200404	00105	HI573A	G02757		F008A	427114061700	S01	19880118	27	2429	22002	2215	0	11
200404	00105	HI573A	G02757		F010	427114062605	S01	19971222	24	2874	9191	8683	0	11
200404	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200404	00105	HI573A	G02757		F014E	427114063900	S03	19950805	26	1167	4773	569	0	09
200404	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200404	00105	HI573A	G02757		F017C	427114066701	S01	19970905	30	5628	6889	14254	0	08
200404	00105	HI573A	G02757		F019A	427114067100	S01	19901020	26	1806	3845	1998	0	09
200404	00105	HI573A	G02757		F020C	427114067500	S03	19960615	26	3241	8123	17191	0	08
200405	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200405	00105	HI573A	G02757		F001	427114059401	S01	20000726	20	78	510	0	0	08
200405	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200405	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200405	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200405	00105	HI573A	G02757		F005C	427114060900	S03	19970508	22	868	1892	0	0	08
200405	00105	HI573A	G02757		F006A	427114061001	S01	19870820	30	4600	5877	0	0	11
200405	00105	HI573A	G02757		F008A	427114061700	S01	19880118	30	3063	20732	0	0	11
200405	00105	HI573A	G02757		F010	427114062605	S01	19971222	29	3953	8680	0	0	11
200405	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200405	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200405	00105	HI573A	G02757		F014E	427114063900	S03	19950805	20	883	2991	0	0	09
200405	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200405	00105	HI573A	G02757		F017C	427114066701	S01	19970905	30	5992	5663	0	0	08
200405	00105	HI573A	G02757		F019A	427114067100	S01	19901020	20	1534	2529	0	0	09
200405	00105	HI573A	G02757		F020C	427114067500	S03	19960615	21	2797	5479	0	0	08
200406	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200406	00105	HI573A	G02757		F001	427114059401	S01	20000726	2	5	28	0	0	08
200406	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200406	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200406	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200406	00105	HI573A	G02757		F005C	427114060900	S03	19970508	25	452	3764	0	0	08
200406	00105	HI573A	G02757		F006A	427114061001	S01	19870820	24	2645	3185	0	0	11
200406	00105	HI573A	G02757		F008A	427114061700	S01	19880118	30	2390	18955	0	0	11
200406	00105	HI573A	G02757		F010	427114062605	S01	19971222	27	2216	5838	0	0	11
200406	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200406	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200406	00105	HI573A	G02757		F014E	427114063900	S03	19950805	7	274	788	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200406	00105	HI573A	G02757		F017C	427114066701	S01	19970905	30	5589	553	0	0	08
200406	00105	HI573A	G02757		F019A	427114067100	S01	19901020	3	206	314	0	0	09
200406	00105	HI573A	G02757		F020C	427114067500	S03	19960615	18	1368	2152	0	0	08
200407	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200407	00105	HI573A	G02757		F001	427114059401	S01	20000726	0	0	0	0	0	12
200407	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200407	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200407	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200407	00105	HI573A	G02757		F005C	427114060900	S03	19970508	29	1576	6018	0	0	09
200407	00105	HI573A	G02757		F006A	427114061001	S01	19870820	29	3479	5414	0	0	11
200407	00105	HI573A	G02757		F008A	427114061700	S01	19880118	29	1386	14017	0	0	11
200407	00105	HI573A	G02757		F010	427114062605	S01	19971222	22	2938	8774	0	0	11
200407	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200407	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200407	00105	HI573A	G02757		F014E	427114063900	S03	19950805	5	185	473	0	0	09
200407	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200407	00105	HI573A	G02757		F017C	427114066701	S01	19970905	29	6055	7485	0	0	08
200407	00105	HI573A	G02757		F019A	427114067100	S01	19901020	17	1003	1210	0	0	09
200407	00105	HI573A	G02757		F020C	427114067500	S03	19960615	26	2866	3971	0	0	09
200408	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200408	00105	HI573A	G02757		F001	427114059401	S01	20000726	0	0	0	0	0	12
200408	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200408	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200408	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200408	00105	HI573A	G02757		F005C	427114060900	S03	19970508	13	733	2244	0	0	09
200408	00105	HI573A	G02757		F006A	427114061001	S01	19870820	31	3814	4645	0	0	11
200408	00105	HI573A	G02757		F008A	427114061700	S01	19880118	23	1460	10389	0	0	11
200408	00105	HI573A	G02757		F010	427114062605	S01	19971222	4	602	1545	0	0	11
200408	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200408	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200408	00105	HI573A	G02757		F014E	427114063900	S03	19950805	0	0	0	0	0	12
200408	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200408	00105	HI573A	G02757		F017C	427114066701	S01	19970905	31	5691	5603	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI573A	G02757		F019A	427114067100	S01	19901020	13	739	710	0	0	09
200408	00105	HI573A	G02757		F020C	427114067500	S03	19960615	21	2279	2685	0	0	09
200409	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200409	00105	HI573A	G02757		F001	427114059401	S01	20000726	6	7	136	0	0	08
200409	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200409	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200409	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200409	00105	HI573A	G02757		F005C	427114060900	S03	19970508	21	1264	2230	0	0	09
200409	00105	HI573A	G02757		F006A	427114061001	S01	19870820	30	3881	4438	0	0	11
200409	00105	HI573A	G02757		F008A	427114061700	S01	19880118	30	2281	13474	0	0	11
200409	00105	HI573A	G02757		F010	427114062605	S01	19971222	11	1894	4789	0	0	11
200409	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200409	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200409	00105	HI573A	G02757		F014E	427114063900	S03	19950805	19	3004	1290	0	0	09
200409	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200409	00105	HI573A	G02757		F017C	427114066701	S01	19970905	30	5041	4304	0	0	08
200409	00105	HI573A	G02757		F019A	427114067100	S01	19901020	23	2378	2380	0	0	09
200409	00105	HI573A	G02757		F020C	427114067500	S03	19960615	30	3450	5234	0	0	09
200410	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200410	00105	HI573A	G02757		F001	427114059401	S01	20000726	7	0	501	0	0	08
200410	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200410	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200410	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200410	00105	HI573A	G02757		F005C	427114060900	S03	19970508	22	1155	2985	0	0	09
200410	00105	HI573A	G02757		F006A	427114061001	S01	19870820	29	3233	5169	0	0	11
200410	00105	HI573A	G02757		F008A	427114061700	S01	19880118	29	1454	15850	0	0	11
200410	00105	HI573A	G02757		F010	427114062605	S01	19971222	8	1053	2887	0	0	11
200410	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200410	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200410	00105	HI573A	G02757		F014E	427114063900	S03	19950805	15	1076	1978	0	0	09
200410	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200410	00105	HI573A	G02757		F017C	427114066701	S01	19970905	29	6036	7812	0	0	08
200410	00105	HI573A	G02757		F019A	427114067100	S01	19901020	14	1011	2157	0	0	09
200410	00105	HI573A	G02757		F020C	427114067500	S03	19960615	28	2732	5430	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200411	00105	HI573A	G02757		F001	427114059401	S01	20000726	0	0	0	0	0	12
200411	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200411	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200411	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200411	00105	HI573A	G02757		F005C	427114060900	S03	19970508	21	920	2196	0	0	09
200411	00105	HI573A	G02757		F006A	427114061001	S01	19870820	29	3378	4570	0	0	11
200411	00105	HI573A	G02757		F008A	427114061700	S01	19880118	29	989	10079	0	0	11
200411	00105	HI573A	G02757		F010	427114062605	S01	19971222	2	160	363	0	0	11
200411	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200411	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200411	00105	HI573A	G02757		F014E	427114063900	S03	19950805	10	483	833	0	0	09
200411	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200411	00105	HI573A	G02757		F017C	427114066701	S01	19970905	29	4771	5736	0	0	08
200411	00105	HI573A	G02757		F019A	427114067100	S01	19901020	20	807	1411	0	0	09
200411	00105	HI573A	G02757		F020C	427114067500	S03	19960615	29	2159	2585	0	0	09
200412	00105	HI573A	G02757		A007B	427094017500	S02	19841028	0	0	0	0	0	12
200412	00105	HI573A	G02757		F001	427114059401	S01	20000726	21	386	2421	0	0	09
200412	00105	HI573A	G02757		F002C	427114059800	S03	20020121	0	0	0	0	0	13
200412	00105	HI573A	G02757		F003D	427114059901	S01	19930720	0	0	0	0	0	12
200412	00105	HI573A	G02757		F004	427114060600	S03	19990521	0	0	0	0	0	12
200412	00105	HI573A	G02757		F005C	427114060900	S03	19970508	23	931	3534	0	0	09
200412	00105	HI573A	G02757		F006A	427114061001	S01	19870820	29	3814	5038	0	0	11
200412	00105	HI573A	G02757		F008A	427114061700	S01	19880118	29	1942	15977	0	0	11
200412	00105	HI573A	G02757		F010	427114062605	S01	19971222	0	0	0	0	0	13
200412	00105	HI573A	G02757		F011A	427114063100	S01	19890531	0	0	0	0	0	13
200412	00105	HI573A	G02757		F012	427114063601	S01	19950301	0	0	0	0	0	13
200412	00105	HI573A	G02757		F014E	427114063900	S03	19950805	0	0	0	0	0	12
200412	00105	HI573A	G02757		F015	427114064701	S01	19900302	0	0	0	0	0	12
200412	00105	HI573A	G02757		F017C	427114066701	S01	19970905	29	5000	5506	0	0	08
200412	00105	HI573A	G02757		F019A	427114067100	S01	19901020	3	166	293	0	0	09
200412	00105	HI573A	G02757		F020C	427114067500	S03	19960615	4	275	263	0	0	09
200401	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	624	53808	618	0	11
200401	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200401	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200401	01284	HI389A	G02759		A004	427114056603	S01	20011008	31	0	43457	1620	0	11
200401	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200401	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	544	86067	808	0	11
200401	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200402	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200402	01284	HI389A	G02759		A001B	427114054900	D02	19831003	29	393	51410	772	0	11
200402	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200402	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200402	01284	HI389A	G02759		A004	427114056603	S01	20011008	29	88	38097	607	0	11
200402	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200402	01284	HI389A	G02759		A008	427114083900	S01	20011116	29	232	66221	610	0	11
200402	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200403	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200403	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	372	44251	961	0	11
200403	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200403	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200403	01284	HI389A	G02759		A004	427114056603	S01	20011008	30	64	23378	9	0	11
200403	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200403	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	292	85709	910	0	11
200403	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200404	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200404	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	332	41802	957	0	11
200404	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200404	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200404	01284	HI389A	G02759		A004	427114056603	S01	20011008	29	172	32241	477	0	11
200404	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200404	01284	HI389A	G02759		A008	427114083900	S01	20011116	30	255	80041	802	0	11
200404	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200405	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200405	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	313	41709	1004	0	11
200405	01284	HI389A	G02759		A002A	427114056100	S01	19830523	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
200405	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200405	01284	HI389A	G02759		A004	427114056603	S01	20011008	31	99	28184	201	0	11
200405	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200405	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	205	78295	800	0	11
200405	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200406	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200406	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	293	36528	1040	0	11
200406	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200406	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200406	01284	HI389A	G02759		A004	427114056603	S01	20011008	16	27	6798	12	0	11
200406	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200406	01284	HI389A	G02759		A008	427114083900	S01	20011116	30	206	75898	801	0	11
200406	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200407	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200407	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	311	37337	1098	0	11
200407	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200407	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200407	01284	HI389A	G02759		A004	427114056603	S01	20011008	25	0	2921	0	0	11
200407	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200407	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	237	78616	825	0	11
200407	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200408	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200408	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	286	34334	1116	0	11
200408	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200408	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200408	01284	HI389A	G02759		A004	427114056603	S01	20011008	2	0	394	0	0	11
200408	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200408	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	215	74475	780	0	11
200408	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200409	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200409	01284	HI389A	G02759		A001B	427114054900	D02	19831003	28	228	31715	1028	0	11
200409	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200409	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200409	01284	HI389A	G02759		A004	427114056603	S01	20011008	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200409	01284	HI389A	G02759		A008	427114083900	S01	20011116	28	188	70959	661	0	11
200409	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200410	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200410	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	301	34006	1147	0	11
200410	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200410	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200410	01284	HI389A	G02759		A004	427114056603	S01	20011008	0	0	0	0	0	13
200410	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200410	01284	HI389A	G02759		A008	427114083900	S01	20011116	28	246	73719	670	0	11
200410	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200411	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200411	01284	HI389A	G02759		A001B	427114054900	D02	19831003	30	330	32103	1146	0	11
200411	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200411	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	13
200411	01284	HI389A	G02759		A004	427114056603	S01	20011008	0	0	0	0	0	15
200411	01284	HI389A	G02759		A004	427114056603	S02	20041130	0	0	0	0	0	13
200411	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	13
200411	01284	HI389A	G02759		A008	427114083900	S01	20011116	30	312	73266	784	0	11
200411	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200412	01284	HI389A	G02759		A001A	427114054900	D01	19831003	0	0	0	0	0	13
200412	01284	HI389A	G02759		A001B	427114054900	D02	19831003	31	190	33034	1148	0	11
200412	01284	HI389A	G02759		A002A	427114056100	S01	19830523	0	0	0	0	0	13
200412	01284	HI389A	G02759		A003B	427114056300	S02	19890204	0	0	0	0	0	15
200412	01284	HI389A	G02759		A004	427114056603	S02	20041130	29	0	30043	0	0	11
200412	01284	HI389A	G02759		A006B	427114056800	S02	19940424	0	0	0	0	0	15
200412	01284	HI389A	G02759		A008	427114083900	S01	20011116	31	296	77405	896	0	11
200412	01284	HI389A	G02759		A009	427114083600	S01	20010708	0	0	0	0	0	13
200401	00078	GB236	G02812		A004	608074001900	S01	19830522	0	0	0	0	0	13
200401	00078	GB236	G02812		A006	608074001600	S01	19820815	0	0	0	0	0	13
200401	00078	GB236	G02812		A011	608074002200	S01	19821231	0	0	0	0	0	13
200401	00078	GB236	G02812		A013	608074002100	S01	19991130	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
200401	00114	WC066	G02819		003	177004093000	S02	19980207	22	2854	10082	20309	0	09
200401	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200401	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200401	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200401	00114	WC066	G02819		C003	177004037600	D01	19790614	31	209	142796	0	0	11
200401	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200401	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200402	00114	WC066	G02819		003	177004093000	S02	19980207	29	4117	13858	27408	0	09
200402	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200402	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200402	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200402	00114	WC066	G02819		C003	177004037600	D01	19790614	29	187	101009	0	0	11
200402	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200402	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200403	00114	WC066	G02819		003	177004093000	S02	19980207	26	2725	11166	21474	0	09
200403	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200403	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200403	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200403	00114	WC066	G02819		C003	177004037600	D01	19790614	31	45	103174	0	0	11
200403	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200403	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200404	00114	WC066	G02819		003	177004093000	S02	19980207	30	4185	17683	33000	0	09
200404	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200404	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200404	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200404	00114	WC066	G02819		C003	177004037600	D01	19790614	30	196	85779	0	0	11
200404	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200404	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200405	00114	WC066	G02819		003	177004093000	S02	19980207	31	3793	15084	26377	0	09
200405	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200405	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200405	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200405	00114	WC066	G02819		C003	177004037600	D01	19790614	31	306	122981	0	0	11
200405	00114	WC066	G02819		C003D	177004037600	D02	19790614	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
200405	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200406	00114	WC066	G02819		003	177004093000	S02	19980207	30	2608	8590	23367	0	09
200406	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200406	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200406	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200406	00114	WC066	G02819		C003	177004037600	D01	19790614	30	225	119644	0	0	11
200406	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200406	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200407	00114	WC066	G02819		003	177004093000	S02	19980207	31	3026	9000	19348	0	09
200407	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200407	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200407	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200407	00114	WC066	G02819		C003	177004037600	D01	19790614	31	216	123367	0	0	11
200407	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200407	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200408	00114	WC066	G02819		003	177004093000	S02	19980207	31	1314	5172	13261	0	09
200408	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200408	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200408	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200408	00114	WC066	G02819		C003	177004037600	D01	19790614	18	86	52970	0	0	11
200408	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200408	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200409	00114	WC066	G02819		003	177004093000	S02	19980207	30	1662	5857	17173	0	09
200409	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200409	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200409	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200409	00114	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	13
200409	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200409	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200410	00114	WC066	G02819		003	177004093000	S02	19980207	31	1325	4729	13023	0	09
200410	00114	WC066	G02819		A014	177004017000	S01	19880729	0	0	0	0	0	13
200410	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200410	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200410	00114	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	14

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200410	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	13
200411	00114	WC066	G02819		003	177004093000	S02	19980207	30	1265	3915	15134	0	09
200411	00114	WC066	G02819		A014	177004017000	S01	19880729	14	31	0	137	0	11
200411	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200411	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200411	00114	WC066	G02819		C003D	177004037600	D02	19790614	0	0	0	0	0	12
200411	00114	WC066	G02819		C004	177004038701	S02	20041124	22	75	31195	200	0	08
200411	00114	WC066	G02819		C004	177004038701	S01	19990108	0	0	0	0	0	15
200412	00114	WC066	G02819		003	177004093000	S02	19980207	30	1208	4651	13310	0	09
200412	00114	WC066	G02819		A014	177004017000	S01	19880729	31	71	0	0	0	11
200412	00114	WC066	G02819		B005	177004018600	S01	19870208	0	0	0	0	0	12
200412	00114	WC066	G02819		B013	177004024300	D03	19850127	0	0	0	0	0	12
200412	00114	WC066	G02819		C003	177004037600	D01	19790614	0	0	0	0	0	14
200412	00114	WC066	G02819		C003D	177004037600	D02	19790614	10	75	9690	1029	0	11
200412	00114	WC066	G02819		C004	177004038701	S02	20041124	31	682	178687	849	0	08
200401	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200401	00114	WC066	G02825		009	177004105500	S02	20010410	30	193	243536	466	0	11
200401	00114	WC066	G02825		B018	177004098900	S01	19980413	31	2371	51259	9682	0	08
200401	00114	WC066	G02825		B019	177004099501	S01	19980620	31	6189	168883	3493	0	08
200401	00114	WC066	G02825		B020	177004099701	S01	19980611	31	577	7428	1809	0	09
200401	00114	WC066	G02825		F001	177004112201	S01	20040117	10	1797	90581	2	0	11
200401	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	218	49006	26891	0	11
200401	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200401	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200401	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200402	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200402	00114	WC066	G02825		009	177004105500	S02	20010410	29	174	215331	432	0	11
200402	00114	WC066	G02825		B018	177004098900	S01	19980413	29	2012	47783	9352	0	08
200402	00114	WC066	G02825		B019	177004099501	S01	19980620	29	6105	197410	4393	0	08
200402	00114	WC066	G02825		B020	177004099701	S01	19980611	29	938	9267	2055	0	09
200402	00114	WC066	G02825		F001	177004112201	S01	20040117	29	4860	282978	92	0	11
200402	00114	WC066	G02825		JA002A	177004024600	S02	19820709	29	550	51606	68381	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200402	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200402	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200403	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200403	00114	WC066	G02825		009	177004105500	S02	20010410	31	254	251959	538	0	11
200403	00114	WC066	G02825		B018	177004098900	S01	19980413	31	2170	43644	10479	0	08
200403	00114	WC066	G02825		B019	177004099501	S01	19980620	31	5395	157098	4798	0	08
200403	00114	WC066	G02825		B020	177004099701	S01	19980611	31	1757	9833	2511	0	09
200403	00114	WC066	G02825		F001	177004112201	S01	20040117	31	3750	165641	1539	0	11
200403	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	218	54590	33374	0	11
200403	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200403	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200403	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200404	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200404	00114	WC066	G02825		009	177004105500	S02	20010410	30	218	248149	374	0	11
200404	00114	WC066	G02825		B018	177004098900	S01	19980413	30	2200	42106	10743	0	08
200404	00114	WC066	G02825		B019	177004099501	S01	19980620	30	3761	133041	3164	0	08
200404	00114	WC066	G02825		B020	177004099701	S01	19980611	1	84	347	61	0	09
200404	00114	WC066	G02825		F001	177004112201	S01	20040117	30	3424	143687	2493	0	11
200404	00114	WC066	G02825		JA002A	177004024600	S02	19820709	30	207	54370	35509	0	11
200404	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200404	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200404	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200405	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200405	00114	WC066	G02825		009	177004105500	S02	20010410	31	157	260739	549	0	11
200405	00114	WC066	G02825		B018	177004098900	S01	19980413	31	1960	41316	9372	0	08
200405	00114	WC066	G02825		B019	177004099501	S01	19980620	31	6628	163646	5457	0	08
200405	00114	WC066	G02825		B020	177004099701	S01	19980611	2	16	53	21	0	08
200405	00114	WC066	G02825		F001	177004112201	S01	20040117	31	3056	137852	3111	0	11
200405	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	193	57827	33969	0	11
200405	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200405	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200405	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200406	00114	WC066	G02825		008	177004103701	S01	20000120	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
200406	00114	WC066	G02825		009	177004105500	S02	20010410	30	138	243873	643	0	11
200406	00114	WC066	G02825		B018	177004098900	S01	19980413	30	1840	36948	9198	0	08
200406	00114	WC066	G02825		B019	177004099501	S01	19980620	30	5749	150544	4661	0	08
200406	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200406	00114	WC066	G02825		F001	177004112201	S01	20040117	29	2882	125143	4312	0	11
200406	00114	WC066	G02825		JA002A	177004024600	S02	19820709	30	191	63179	41429	0	11
200406	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200406	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200406	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200407	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200407	00114	WC066	G02825		009	177004105500	S02	20010410	31	173	249153	595	0	11
200407	00114	WC066	G02825		B018	177004098900	S01	19980413	4	207	4595	1183	0	08
200407	00114	WC066	G02825		B019	177004099501	S01	19980620	31	6056	144401	5094	0	08
200407	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200407	00114	WC066	G02825		F001	177004112201	S01	20040117	31	3681	164410	9077	0	11
200407	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	159	57271	39107	0	11
200407	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200407	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200407	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200408	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200408	00114	WC066	G02825		009	177004105500	S02	20010410	31	237	255690	661	0	11
200408	00114	WC066	G02825		B018	177004098900	S01	19980413	0	0	0	0	0	12
200408	00114	WC066	G02825		B019	177004099501	S01	19980620	31	4304	142318	3599	0	08
200408	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200408	00114	WC066	G02825		F001	177004112201	S01	20040117	31	2964	146280	9221	0	11
200408	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	158	66177	37954	0	11
200408	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200408	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200408	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200409	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200409	00114	WC066	G02825		009	177004105500	S02	20010410	30	146	230899	510	0	11
200409	00114	WC066	G02825		B018	177004098900	S01	19980413	0	0	0	0	0	12
200409	00114	WC066	G02825		B019	177004099501	S01	19980620	30	5212	145920	4548	0	08
200409	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00114	WC066	G02825		F001	177004112201	S01	20040117	30	2089	113630	6190	0	11
200409	00114	WC066	G02825		JA002A	177004024600	S02	19820709	30	121	56058	31346	0	11
200409	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200409	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200409	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200410	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200410	00114	WC066	G02825		009	177004105500	S02	20010410	31	132	214531	375	0	11
200410	00114	WC066	G02825		B018	177004098900	S01	19980413	0	0	0	0	0	12
200410	00114	WC066	G02825		B019	177004099501	S01	19980620	31	3868	118270	3517	0	08
200410	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200410	00114	WC066	G02825		F001	177004112201	S01	20040117	31	1873	84056	6816	0	11
200410	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	157	55967	40589	0	11
200410	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200410	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200410	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200411	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200411	00114	WC066	G02825		009	177004105500	S02	20010410	30	90	177357	454	0	11
200411	00114	WC066	G02825		B018	177004098900	S01	19980413	0	0	0	0	0	12
200411	00114	WC066	G02825		B019	177004099501	S01	19980620	30	3904	79425	3690	0	08
200411	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200411	00114	WC066	G02825		F001	177004112201	S01	20040117	30	2146	77914	8954	0	11
200411	00114	WC066	G02825		JA002A	177004024600	S02	19820709	30	98	52090	37327	0	11
200411	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200411	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13
200411	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200412	00114	WC066	G02825		008	177004103701	S01	20000120	0	0	0	0	0	13
200412	00114	WC066	G02825		009	177004105500	S02	20010410	11	14	67313	85	0	11
200412	00114	WC066	G02825		B018	177004098900	S01	19980413	0	0	0	0	0	12
200412	00114	WC066	G02825		B019	177004099501	S01	19980620	31	3005	56752	3384	0	08
200412	00114	WC066	G02825		B020	177004099701	S01	19980611	0	0	0	0	0	12
200412	00114	WC066	G02825		F001	177004112201	S01	20040117	26	1279	74410	4915	0	11
200412	00114	WC066	G02825		JA002A	177004024600	S02	19820709	31	52	62037	24493	0	11
200412	00114	WC066	G02825		JA004A	177004041500	S02	19810620	0	0	0	0	0	13
200412	00114	WC066	G02825		JA005	177004075400	S01	19880902	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	WC066	G02825		JC001	177004089000	S02	20021101	0	0	0	0	0	13
200401	00114	WC066	G02826		A017	177004100600	S03	20031220	31	877	55165	2573	0	11
200401	00114	WC066	G02826		B002	177004017600	S02	20030516	31	363	74446	47	0	09
200401	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2493	125989	266	0	11
200401	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200401	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200401	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200401	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200401	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200401	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200401	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200401	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200401	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200401	00114	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200401	00114	WC066	G02826		B016	177004097101	S03	20020521	0	0	0	0	0	13
200401	00114	WC066	G02826		B017	177004098700	S03	20030926	31	243	25442	486	0	11
200401	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200401	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200401	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200401	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200401	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200401	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200402	00114	WC066	G02826		A017	177004100600	S03	20031220	29	672	43041	6803	0	11
200402	00114	WC066	G02826		B002	177004017600	S02	20030516	29	1018	88490	145	0	09
200402	00114	WC066	G02826		B003	177004017800	D01	19760417	29	2639	127692	286	0	11
200402	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200402	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200402	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200402	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200402	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200402	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200402	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200402	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200402	00114	WC066	G02826		B015	177004087600	S03	20040228	27	44	9131	28	0	11
200402	00114	WC066	G02826		B015	177004087600	S02	19950424	0	0	0	0	0	13
200402	00114	WC066	G02826		B016	177004097101	S03	20020521	14	759	1275	16669	0	11
200402	00114	WC066	G02826		B017	177004098700	S03	20030926	29	259	34675	293	0	11
200402	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200402	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200402	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200402	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200402	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200402	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200403	00114	WC066	G02826		A017	177004100600	S03	20031220	29	852	48154	12001	0	11
200403	00114	WC066	G02826		B002	177004017600	S02	20030516	31	146	63653	54	0	09
200403	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2728	174096	308	0	11
200403	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200403	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200403	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200403	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200403	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200403	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200403	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200403	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200403	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200403	00114	WC066	G02826		B015	177004087600	S03	20040228	31	254	56799	103	0	11
200403	00114	WC066	G02826		B016	177004097101	S03	20020521	31	1960	3207	43344	0	11
200403	00114	WC066	G02826		B017	177004098700	S03	20030926	31	273	30453	422	0	11
200403	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200403	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200403	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200403	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200403	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200403	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200404	00114	WC066	G02826		A017	177004100600	S03	20031220	30	313	47146	23551	0	11
200404	00114	WC066	G02826		B002	177004017600	S02	20030516	30	62	119798	18	0	09

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00114	WC066	G02826		B003	177004017800	D01	19760417	30	2820	187208	324	0	11
200404	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200404	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200404	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200404	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200404	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200404	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200404	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200404	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200404	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200404	00114	WC066	G02826		B015	177004087600	S03	20040228	30	84	59410	31	0	11
200404	00114	WC066	G02826		B016	177004097101	S03	20020521	30	2128	3589	47234	0	11
200404	00114	WC066	G02826		B017	177004098700	S03	20030926	30	259	38116	403	0	11
200404	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200404	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200404	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200404	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200404	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200404	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200405	00114	WC066	G02826		A017	177004100600	S03	20031220	31	582	54903	27139	0	11
200405	00114	WC066	G02826		B002	177004017600	S02	20030516	31	315	123414	73	0	09
200405	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2900	211500	283	0	11
200405	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200405	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200405	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200405	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200405	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200405	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200405	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200405	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200405	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200405	00114	WC066	G02826		B015	177004087600	S03	20040228	31	221	67810	47	0	11
200405	00114	WC066	G02826		B016	177004097101	S03	20020521	31	2012	3606	40863	0	11
200405	00114	WC066	G02826		B017	177004098700	S03	20030926	31	237	34665	310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200405	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200405	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200405	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200405	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200405	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200406	00114	WC066	G02826		A017	177004100600	S03	20031220	30	709	56690	31607	0	11
200406	00114	WC066	G02826		B002	177004017600	S02	20030516	30	2495	107108	245	0	09
200406	00114	WC066	G02826		B003	177004017800	D01	19760417	30	2909	217417	285	0	11
200406	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200406	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200406	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200406	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200406	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200406	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200406	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200406	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200406	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200406	00114	WC066	G02826		B015	177004087600	S03	20040228	30	273	90543	65	0	11
200406	00114	WC066	G02826		B016	177004097101	S03	20020521	30	1320	3703	29983	0	11
200406	00114	WC066	G02826		B017	177004098700	S03	20030926	30	237	33443	262	0	11
200406	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200406	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200406	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200406	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200406	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200406	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200407	00114	WC066	G02826		A017	177004100600	S03	20031220	31	542	47296	27174	0	11
200407	00114	WC066	G02826		B002	177004017600	S02	20030516	31	2368	109425	246	0	09
200407	00114	WC066	G02826		B003	177004017800	D01	19760417	31	3369	254115	320	0	11
200407	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200407	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200407	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200407	00114	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200407	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200407	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200407	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200407	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200407	00114	WC066	G02826		B015	177004087600	S03	20040228	31	265	95313	87	0	11
200407	00114	WC066	G02826		B016	177004097101	S03	20020521	31	1527	5816	37433	0	11
200407	00114	WC066	G02826		B017	177004098700	S03	20030926	31	261	32489	296	0	11
200407	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200407	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200407	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200407	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200407	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200407	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200408	00114	WC066	G02826		A017	177004100600	S03	20031220	31	322	22051	21158	0	11
200408	00114	WC066	G02826		B002	177004017600	S02	20030516	31	672	109735	90	0	09
200408	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2941	249277	274	0	11
200408	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200408	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200408	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200408	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200408	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200408	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	12
200408	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200408	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200408	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200408	00114	WC066	G02826		B015	177004087600	S03	20040228	31	230	93484	82	0	11
200408	00114	WC066	G02826		B016	177004097101	S03	20020521	31	1317	6833	32292	0	11
200408	00114	WC066	G02826		B017	177004098700	S03	20030926	31	238	36904	7103	0	11
200408	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200408	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200408	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200408	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200408	00114	WC066	G02826		E004D	177004051500	D02	19820710	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200409	00114	WC066	G02826		A017	177004100600	S03	20031220	26	235	29323	16172	0	11
200409	00114	WC066	G02826		B002	177004017600	S02	20030516	30	3743	111417	353	0	09
200409	00114	WC066	G02826		B003	177004017800	D01	19760417	30	3746	244471	346	0	11
200409	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200409	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200409	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200409	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200409	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200409	00114	WC066	G02826		B008D	177004020400	D02	19830927	0	0	0	0	0	15
200409	00114	WC066	G02826		B008D	177004020400	D03	20040906	24	92	22487	36	0	08
200409	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200409	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200409	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200409	00114	WC066	G02826		B015	177004087600	S03	20040228	30	282	83533	97	0	11
200409	00114	WC066	G02826		B016	177004097101	S03	20020521	30	1677	8384	40769	0	11
200409	00114	WC066	G02826		B017	177004098700	S03	20030926	30	341	52670	13714	0	11
200409	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200409	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200409	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200409	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200409	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200409	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200410	00114	WC066	G02826		A017	177004100600	S03	20031220	31	356	54652	17324	0	11
200410	00114	WC066	G02826		B002	177004017600	S02	20030516	31	1570	117870	168	0	09
200410	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2972	254518	267	0	11
200410	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200410	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200410	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200410	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200410	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200410	00114	WC066	G02826		B008D	177004020400	D03	20040906	31	0	14133	0	0	08
200410	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200410	00114	WC066	G02826		B010	177004021400	S01	20031021	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200410	00114	WC066	G02826		B015	177004087600	S03	20040228	31	139	70941	40	0	11
200410	00114	WC066	G02826		B016	177004097101	S03	20020521	31	1330	7532	31501	0	11
200410	00114	WC066	G02826		B017	177004098700	S03	20030926	20	146	28729	101	0	11
200410	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200410	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200410	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200410	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200410	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200410	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200411	00114	WC066	G02826		A017	177004100600	S03	20031220	30	464	48450	26802	0	11
200411	00114	WC066	G02826		B002	177004017600	S02	20030516	30	255	117598	60	0	09
200411	00114	WC066	G02826		B003	177004017800	D01	19760417	30	3071	255848	309	0	11
200411	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200411	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200411	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200411	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200411	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200411	00114	WC066	G02826		B008D	177004020400	D03	20040906	29	32	16733	15	0	08
200411	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200411	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200411	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200411	00114	WC066	G02826		B015	177004087600	S03	20040228	30	156	72373	54	0	11
200411	00114	WC066	G02826		B016	177004097101	S03	20020521	30	1375	5434	36387	0	11
200411	00114	WC066	G02826		B017	177004098700	S03	20030926	0	0	0	0	0	13
200411	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200411	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200411	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200411	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200411	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200411	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200412	00114	WC066	G02826		A017	177004100600	S03	20031220	27	379	48021	22588	0	11
200412	00114	WC066	G02826		B002	177004017600	S02	20030516	29	216	89834	69	0	09
200412	00114	WC066	G02826		B003	177004017800	D01	19760417	31	2939	276032	300	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	WC066	G02826		B003D	177004017800	D02	19760417	0	0	0	0	0	12
200412	00114	WC066	G02826		B004D	177004018300	D04	20031125	0	0	0	0	0	12
200412	00114	WC066	G02826		B006	177004019100	D04	19930612	0	0	0	0	0	13
200412	00114	WC066	G02826		B006D	177004019100	D03	19920226	0	0	0	0	0	13
200412	00114	WC066	G02826		B007	177004019600	S01	19760930	0	0	0	0	0	12
200412	00114	WC066	G02826		B008D	177004020400	D03	20040906	31	55	15357	19	0	08
200412	00114	WC066	G02826		B009	177004020800	S01	19761212	0	0	0	0	0	12
200412	00114	WC066	G02826		B010	177004021400	S01	20031021	0	0	0	0	0	12
200412	00114	WC066	G02826		B014	177004022001	S01	19770413	0	0	0	0	0	12
200412	00114	WC066	G02826		B015	177004087600	S03	20040228	29	210	68181	55	0	11
200412	00114	WC066	G02826		B016	177004097101	S03	20020521	31	1316	5714	35311	0	11
200412	00114	WC066	G02826		B017	177004098700	S03	20030926	0	0	0	0	0	13
200412	00114	WC066	G02826		E001	177004034700	S01	19820504	0	0	0	0	0	13
200412	00114	WC066	G02826		E002	177004043400	S01	19811206	0	0	0	0	0	13
200412	00114	WC066	G02826		E003	177004047900	S02	19841113	0	0	0	0	0	13
200412	00114	WC066	G02826		E004	177004051500	D01	19820710	0	0	0	0	0	13
200412	00114	WC066	G02826		E004D	177004051500	D02	19820710	0	0	0	0	0	13
200412	00114	WC066	G02826		E006	177004087900	S01	19950411	0	0	0	0	0	13
200401	02525	WC146	G02831		002	177004034100	S02	19990506	18	0	1725	0	0	11
200402	02525	WC146	G02831		002	177004034100	S02	19990506	0	0	0	0	0	13
200403	02525	WC146	G02831		002	177004034100	S02	19990506	31	0	3979	0	0	11
200404	02525	WC146	G02831		002	177004034100	S02	19990506	30	0	3293	60	0	11
200405	02525	WC146	G02831		002	177004034100	S02	19990506	18	0	1584	72	0	11
200406	02525	WC146	G02831		002	177004034100	S02	19990506	22	0	2284	88	0	11
200407	02525	WC146	G02831		002	177004034100	S02	19990506	31	0	3225	124	0	11
200408	02219	WC146	G02831		002	177004034100	S02	19990506	31	0	2512	0	0	11
200409	02219	WC146	G02831		002	177004034100	S02	19990506	26	0	2475	0	0	11
200410	02219	WC146	G02831		002	177004034100	S02	19990506	31	0	2639	0	0	11
200411	02219	WC146	G02831		002	177004034100	S02	19990506	30	0	2188	0	0	11
200412	02219	WC146	G02831		002	177004034100	S02	19990506	31	0	3074	0	0	11
200401	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200401	00048	WC205	G02832		A004	177004041802	S02	19950914	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200401	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200401	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200401	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200402	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200402	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200402	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200402	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200402	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200402	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200403	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200403	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200403	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200403	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200403	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200403	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200404	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200404	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200404	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200404	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200404	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200404	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200405	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200405	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200405	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200405	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200405	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200405	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200406	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200406	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200406	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200406	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200406	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200406	00048	WC205	G02832		B007	177004104200	S02	20030428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200407	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200407	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200407	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200407	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200407	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200408	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200408	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200408	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200408	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200408	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200408	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200409	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200409	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200409	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200409	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200409	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200409	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200410	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200410	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200410	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200410	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200410	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200410	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200411	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200411	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200411	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200411	00048	WC205	G02832		B002	177004046700	S03	19960729	0	0	0	0	0	13
200411	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200411	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200412	00048	WC205	G02832		A001	177004025300	S02	19880208	0	0	0	0	0	13
200412	00048	WC205	G02832		A004	177004041802	S02	19950914	0	0	0	0	0	13
200412	00048	WC205	G02832		A006	177004042600	S02	19871024	0	0	0	0	0	13
200412	00048	WC205	G02832		B002	177004046700	S03	19960729	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	WC205	G02832		B004	177004050100	S02	19890216	0	0	0	0	0	13
200412	00048	WC205	G02832		B007	177004104200	S02	20030428	0	0	0	0	0	13
200401	01819	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200401	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200401	01819	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200401	01819	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200401	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200401	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200401	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200401	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200402	01819	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200402	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200402	01819	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200402	01819	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200402	01819	WC237	G02833		A007	177004097600	D01	19971105	3	0	1905	503	0	11
200402	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200402	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200402	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200403	01819	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200403	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200403	01819	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200403	01819	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200403	01819	WC237	G02833		A007	177004097600	D01	19971105	1	0	432	285	0	11
200403	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200403	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200403	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200404	01819	WC237	G02833		A003	177004025900	S03	19970702	0	0	0	0	0	13
200404	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200404	01819	WC237	G02833		A005	177004074500	S03	19970912	0	0	0	0	0	13
200404	01819	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	13
200404	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200404	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200404	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200405	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200405	01819	WC237	G02833		A005	177004074500	S01	19871210	0	0	0	0	0	15
200405	01819	WC237	G02833		A006	177004087701	S02	19990505	0	0	0	0	0	15
200405	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200405	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200405	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200405	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200406	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200406	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200406	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200406	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200406	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200407	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200407	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200407	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200407	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	13
200407	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	13
200408	01819	WC237	G02833		A003	177004025903	S01	20040828	4	0	9938	0	0	11
200408	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200408	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200408	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200408	01819	WC237	G02833		A008	177004098100	D04	20030910	0	0	0	0	0	15
200408	01819	WC237	G02833		A008D	177004098100	D02	19971227	0	0	0	0	0	15
200409	01819	WC237	G02833		A003	177004025903	S01	20040828	27	0	164040	58	0	11
200409	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200409	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200409	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200409	01819	WC237	G02833		A008	177004098101	S01	20040901	0	0	0	0	0	13
200410	01819	WC237	G02833		A003	177004025903	S01	20040828	29	57	219908	33	0	11
200410	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200410	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200410	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200410	01819	WC237	G02833		A008	177004098101	S01	20040901	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01819	WC237	G02833		A003	177004025903	S01	20040828	7	5	57718	33	0	11
200411	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200411	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200411	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200411	01819	WC237	G02833		A008	177004098101	S01	20040901	0	0	0	0	0	13
200412	01819	WC237	G02833		005	177004120500	S02	20041105	11	43	126775	0	0	11
200412	01819	WC237	G02833		A003	177004025903	S01	20040828	17	26	131958	58	0	11
200412	01819	WC237	G02833		A004	177004031400	S01	19780712	0	0	0	0	0	13
200412	01819	WC237	G02833		A007	177004097600	D01	19971105	0	0	0	0	0	13
200412	01819	WC237	G02833		A007D	177004097600	D02	19971105	0	0	0	0	0	13
200412	01819	WC237	G02833		A008	177004098101	S01	20040901	0	0	0	0	0	13
200401	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200401	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	14733	210	0	11
200401	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200401	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200401	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200401	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200401	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200401	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200401	00145	WC237	G02834		A011	177004114400	S01	20021022	31	0	31387	907	0	11
200402	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200402	00145	WC237	G02834		A004	177004030000	S01	19791113	29	0	10447	140	0	11
200402	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200402	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200402	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200402	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200402	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200402	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200402	00145	WC237	G02834		A011	177004114400	S01	20021022	29	0	28685	842	0	11
200403	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200403	00145	WC237	G02834		A004	177004030000	S01	19791113	27	0	12497	150	0	11
200403	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200403	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200403	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200403	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200403	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200403	00145	WC237	G02834		A011	177004114400	S01	20021022	31	0	32766	1118	0	11
200404	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200404	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	13748	179	0	11
200404	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200404	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200404	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200404	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200404	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200404	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200404	00145	WC237	G02834		A011	177004114400	S01	20021022	30	0	25552	944	0	11
200405	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200405	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	3085	34	0	11
200405	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200405	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200405	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200405	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200405	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200405	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200405	00145	WC237	G02834		A011	177004114400	S01	20021022	30	0	29869	1086	0	11
200406	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200406	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	16446	187	0	11
200406	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200406	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200406	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200406	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200406	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200406	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200406	00145	WC237	G02834		A011	177004114400	S01	20021022	30	0	22134	1061	0	11
200407	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200407	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	2603	187	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200407	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200407	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200407	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200407	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200407	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200407	00145	WC237	G02834		A011	177004114400	S01	20021022	31	0	26266	1061	0	11
200408	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	9521	152	0	11
200408	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200408	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200408	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200408	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200408	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200408	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200408	00145	WC237	G02834		A011	177004114400	S01	20021022	31	0	16201	654	0	11
200409	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200409	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	4187	42	0	11
200409	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200409	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200409	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200409	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200409	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200409	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200409	00145	WC237	G02834		A011	177004114400	S01	20021022	30	348	17394	1220	0	11
200410	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200410	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	2845	0	0	11
200410	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200410	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200410	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200410	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200410	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200410	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200410	00145	WC237	G02834		A011	177004114400	S01	20021022	31	413	19427	1573	0	11
200411	00145	WC237	G02834		A001	177004021800	S01	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00145	WC237	G02834		A004	177004030000	S01	19791113	30	0	2876	0	0	11
200411	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200411	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200411	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200411	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200411	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200411	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200411	00145	WC237	G02834		A011	177004114400	S01	20021022	30	500	19932	1469	0	11
200412	00145	WC237	G02834		A001	177004021800	S01	19791114	0	0	0	0	0	13
200412	00145	WC237	G02834		A004	177004030000	S01	19791113	31	0	3162	0	0	11
200412	00145	WC237	G02834		A005	177004031500	S01	19791116	0	0	0	0	0	13
200412	00145	WC237	G02834		A006	177004032200	S01	19791118	0	0	0	0	0	13
200412	00145	WC237	G02834		A007	177004033900	S01	19790928	0	0	0	0	0	13
200412	00145	WC237	G02834		A008	177004037000	S02	20001023	0	0	0	0	0	13
200412	00145	WC237	G02834		A009	177004027402	S01	19791117	0	0	0	0	0	13
200412	00145	WC237	G02834		A010	177004064900	S01	19840501	0	0	0	0	0	13
200412	00145	WC237	G02834		A011	177004114400	S01	20021022	31	0	20175	1090	0	11
200401	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200401	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200401	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200401	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200401	02409	WC353	G02839		A012B	177014026900	S03	19990917	31	0	20349	0	0	11
200401	02409	WC353	G02839		A013	177014034300	S02	20031005	27	0	70825	2747	0	11
200401	02409	WC353	G02839		A014	177014034401	S01	20031007	31	651	116968	0	0	11
200402	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200402	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200402	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200402	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200402	02409	WC353	G02839		A012B	177014026900	S03	19990917	29	0	15305	0	0	11
200402	02409	WC353	G02839		A013	177014034300	S02	20031005	2	0	505	30	0	11
200402	02409	WC353	G02839		A014	177014034401	S01	20031007	29	553	129050	0	0	11
200403	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200403	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200403	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200403	02409	WC353	G02839		A012B	177014026900	S03	19990917	18	0	3246	0	0	11
200403	02409	WC353	G02839		A013	177014034300	S02	20031005	0	0	0	0	0	13
200403	02409	WC353	G02839		A014	177014034401	S01	20031007	31	642	131867	6	0	11
200404	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200404	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200404	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200404	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200404	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200404	02409	WC353	G02839		A014	177014034401	S01	20031007	30	541	117400	11	0	11
200405	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200405	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200405	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200405	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200405	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200405	02409	WC353	G02839		A013	177014034300	S03	20040511	21	12	70978	314	0	11
200405	02409	WC353	G02839		A014	177014034401	S01	20031007	31	209	90681	5	0	11
200406	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200406	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200406	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200406	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200406	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200406	02409	WC353	G02839		A013	177014034300	S03	20040511	30	1	72410	768	0	11
200406	02409	WC353	G02839		A014	177014034401	S01	20031007	30	477	99199	5	0	11
200407	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200407	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200407	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200407	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200407	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200407	02409	WC353	G02839		A013	177014034300	S03	20040511	31	0	33469	661	0	11
200407	02409	WC353	G02839		A014	177014034401	S01	20031007	31	761	103181	0	0	11
200408	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200408	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200408	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200408	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200408	02409	WC353	G02839		A013	177014034300	S03	20040511	1	0	202	1	0	11
200408	02409	WC353	G02839		A014	177014034401	S01	20031007	31	683	108244	0	0	11
200409	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200409	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200409	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200409	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200409	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200409	02409	WC353	G02839		A013	177014034300	S03	20040511	0	0	0	0	0	13
200409	02409	WC353	G02839		A014	177014034401	S01	20031007	30	581	102001	0	0	11
200410	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200410	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200410	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200410	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200410	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200410	02409	WC353	G02839		A013	177014034300	S03	20040511	0	0	0	0	0	13
200410	02409	WC353	G02839		A014	177014034401	S01	20031007	31	627	110017	0	0	11
200411	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200411	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200411	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200411	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200411	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200411	02409	WC353	G02839		A013	177014034300	S03	20040511	0	0	0	0	0	13
200411	02409	WC353	G02839		A014	177014034401	S01	20031007	30	715	102280	0	0	11
200412	02409	WC353	G02839		A001B	177014000400	D03	19871115	0	0	0	0	0	13
200412	02409	WC353	G02839		A001D	177014000400	D04	20010220	0	0	0	0	0	13
200412	02409	WC353	G02839		A003A	177014003100	D01	19781223	0	0	0	0	0	13
200412	02409	WC353	G02839		A003C	177014003100	D03	19870831	0	0	0	0	0	13
200412	02409	WC353	G02839		A012B	177014026900	S03	19990917	0	0	0	0	0	13
200412	02409	WC353	G02839		A013	177014034300	S03	20040511	0	0	0	0	0	13
200412	02409	WC353	G02839		A014	177014034401	S01	20031007	30	483	92368	0	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02522	WC427	G02846		A002	177014009300	S02	19861222	29	19	35014	2724	0	11
200401	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200401	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200401	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200401	02522	WC427	G02846		A007	177014029600	S03	20031230	30	20	61432	0	0	11
200401	01364	WC427	G02846		A008	177014029700	S02	20000718	29	0	117551	92	0	11
200401	02522	WC427	G02846		A009	177014035700	D01	20031219	30	20	63746	0	0	11
200401	02522	WC427	G02846		A009D	177014035700	D02	20031219	30	20	75642	0	0	11
200401	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200402	02522	WC427	G02846		A002	177014009300	S02	19861222	5	5	5118	383	0	11
200402	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200402	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200402	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200402	02522	WC427	G02846		A007	177014029600	S03	20031230	26	22	28676	0	0	11
200402	01364	WC427	G02846		A008	177014029700	S02	20000718	26	0	101181	204	0	11
200402	02522	WC427	G02846		A009	177014035700	D01	20031219	26	23	63096	0	0	11
200402	02522	WC427	G02846		A009D	177014035700	D02	20031219	26	13	95374	0	0	11
200402	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200403	02522	WC427	G02846		A002	177014009300	S02	19861222	6	1	7626	612	0	11
200403	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200403	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200403	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200403	02522	WC427	G02846		A007	177014029600	S03	20031230	31	0	21626	0	0	11
200403	01364	WC427	G02846		A008	177014029700	S02	20000718	31	1	147774	220	0	11
200403	02522	WC427	G02846		A009	177014035700	D01	20031219	31	10	67607	0	0	11
200403	02522	WC427	G02846		A009D	177014035700	D02	20031219	31	7	155649	0	0	11
200403	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200404	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200404	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200404	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200404	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200404	02522	WC427	G02846		A007	177014029600	S03	20031230	30	1	40546	0	0	11
200404	01364	WC427	G02846		A008	177014029700	S02	20000718	30	11	167045	178	0	11
200404	02522	WC427	G02846		A009	177014035700	D01	20031219	30	14	70918	0	0	11

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	WC427	G02846		A009D	177014035700	D02	20031219	30	45	149879	0	0	11
200404	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200405	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200405	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200405	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200405	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200405	02522	WC427	G02846		A007	177014029600	S03	20031230	31	0	114081	0	0	11
200405	01364	WC427	G02846		A008	177014029700	S02	20000718	31	7	169068	0	0	11
200405	02522	WC427	G02846		A009	177014035700	D01	20031219	31	18	66202	0	0	11
200405	02522	WC427	G02846		A009D	177014035700	D02	20031219	31	42	139663	0	0	11
200405	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200406	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200406	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200406	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200406	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200406	02522	WC427	G02846		A007	177014029600	S03	20031230	27	0	96491	0	0	11
200406	02522	WC427	G02846		A009	177014035700	D01	20031219	28	21	47641	0	0	11
200406	02522	WC427	G02846		A009D	177014035700	D02	20031219	28	47	84638	0	0	11
200406	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200407	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200407	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200407	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200407	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200407	02522	WC427	G02846		A007	177014029600	S03	20031230	30	0	58695	0	0	11
200407	02522	WC427	G02846		A009	177014035700	D01	20031219	31	3	45242	0	0	11
200407	02522	WC427	G02846		A009D	177014035700	D02	20031219	31	4	125262	0	0	11
200407	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200408	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200408	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200408	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200408	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200408	02522	WC427	G02846		A007	177014029600	S03	20031230	30	0	64871	3983	0	11
200408	02522	WC427	G02846		A008	177014029700	S02	20000718	31	165	145823	0	0	11
200408	02522	WC427	G02846		A009	177014035700	D01	20031219	31	0	51208	0	0	11

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Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02522	WC427	G02846		A009D	177014035700	D02	20031219	31	0	149998	0	0	11
200408	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200409	02522	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200409	02522	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200409	02522	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200409	02522	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200409	02522	WC427	G02846		A007	177014029600	S03	20031230	17	0	33403	1620	0	11
200409	02522	WC427	G02846		A008	177014029700	S02	20000718	30	73	129959	0	0	11
200409	02522	WC427	G02846		A009	177014035700	D01	20031219	30	0	52453	0	0	11
200409	02522	WC427	G02846		A009D	177014035700	D02	20031219	30	0	137526	0	0	11
200409	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200410	01364	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200410	01364	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200410	01364	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200410	01364	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200410	01364	WC427	G02846		A007	177014029600	S03	20031230	2	0	3490	185	0	11
200410	01364	WC427	G02846		A008	177014029700	S02	20000718	31	0	135716	3	0	11
200410	01364	WC427	G02846		A009	177014035700	D01	20031219	31	0	54730	0	0	11
200410	01364	WC427	G02846		A009D	177014035700	D02	20031219	31	205	147966	0	0	11
200410	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200411	01364	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200411	01364	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200411	01364	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200411	01364	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200411	01364	WC427	G02846		A007	177014029600	S03	20031230	28	119	45431	3077	0	11
200411	01364	WC427	G02846		A008	177014029700	S02	20000718	30	0	101344	148	0	11
200411	01364	WC427	G02846		A009	177014035700	D01	20031219	30	0	49675	65	0	11
200411	01364	WC427	G02846		A009D	177014035700	D02	20031219	30	0	117379	2	0	11
200411	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200412	01364	WC427	G02846		A002	177014009300	S02	19861222	0	0	0	0	0	13
200412	01364	WC427	G02846		A004	177014018300	S02	20030525	0	0	0	0	0	13
200412	01364	WC427	G02846		A005	177014024800	S01	19910614	0	0	0	0	0	13
200412	01364	WC427	G02846		A006	177014024902	S01	19951225	0	0	0	0	0	13
200412	01364	WC427	G02846		A007	177014029600	S03	20031230	29	206	57708	4045	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	WC427	G02846		A008	177014029700	S02	20000718	30	0	123409	90	0	11
200412	01364	WC427	G02846		A009	177014035700	D01	20031219	30	0	65539	149	0	11
200412	01364	WC427	G02846		A009D	177014035700	D02	20031219	30	0	140133	30	0	11
200412	02266	WC427	G02846		B001	177014032900	S01	20011130	0	0	0	0	0	13
200401	02560	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	13
200401	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200401	02560	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200401	02560	EC033	G02853		CA002	177034013300	S01	19790528	5	349	6876	1836	0	11
200401	02560	EC033	G02853		CA002	177034013300	S02	20040111	0	0	0	0	0	13
200401	02560	EC033	G02853		CB006	177034018201	S01	20000730	31	430	47333	5036	0	11
200401	02560	EC033	G02853		CB010	177034092700	S01	20020504	0	0	0	0	0	13
200402	02560	EC033	G02853		010A	177034058700	S02	19911101	0	0	0	0	0	13
200402	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200402	02560	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200402	02560	EC033	G02853		CA002	177034013300	S02	20040111	0	0	0	0	0	13
200402	02560	EC033	G02853		CB006	177034018201	S01	20000730	28	136	24603	1328	0	11
200402	02560	EC033	G02853		CB010	177034092700	S02	20040215	14	269	27103	3126	0	11
200402	02560	EC033	G02853		CB010	177034092700	S01	20020504	0	0	0	0	0	15
200403	02560	EC033	G02853		010A	177034058700	S02	19911101	6	142	14133	165	0	11
200403	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200403	02560	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200403	02560	EC033	G02853		CA002	177034013300	S02	20040111	0	0	0	0	0	13
200403	02560	EC033	G02853		CB006	177034018201	S01	20000730	28	81	14030	3335	0	11
200403	02560	EC033	G02853		CB010	177034092700	S02	20040215	31	506	39422	5034	0	11
200404	02560	EC033	G02853		010A	177034058700	S01	20040315	26	673	21942	54	0	11
200404	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200404	02560	EC033	G02853		CA001	177034011200	S02	19800323	0	0	0	0	0	13
200404	02560	EC033	G02853		CA002	177034013300	S02	20040111	0	0	0	0	0	13
200404	02560	EC033	G02853		CB006	177034018201	S01	20000730	22	13	13702	3405	0	11
200404	02560	EC033	G02853		CB010	177034092700	S02	20040215	30	312	10072	7183	0	11
200405	02560	EC033	G02853		010A	177034058700	S01	20040315	24	754	22778	46	0	11
200405	02560	EC033	G02853		011A	177034059300	S04	19990314	2	0	289	0	0	11
200405	02560	EC033	G02853		CA002	177034013300	S02	20040111	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02560	EC033	G02853		CB006	177034018201	S01	20000730	24	230	14257	4149	0	11
200405	02560	EC033	G02853		CB010	177034092700	S02	20040215	16	145	4049	3094	0	11
200406	02560	EC033	G02853		010	177034058700	S01	20040315	2	991	17663	2	0	11
200406	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200406	02560	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200406	02560	EC033	G02853		CB006	177034018201	S01	20000730	28	0	16014	4284	0	11
200406	02560	EC033	G02853		CB010	177034092700	S02	20040215	7	414	22051	0	0	11
200407	02560	EC033	G02853		010	177034058700	S01	20040315	30	499	19951	0	0	11
200407	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200407	02560	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200407	02560	EC033	G02853		CB006	177034018201	S01	20000730	1	0	179	0	0	11
200407	02560	EC033	G02853		CB010	177034092700	S03	20040724	31	1177	120173	0	0	11
200408	02560	EC033	G02853		010	177034058700	S01	20040315	31	524	23410	0	0	11
200408	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200408	02560	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200408	02560	EC033	G02853		CB006	177034018201	S02	20040716	0	0	0	0	0	13
200408	02560	EC033	G02853		CB010	177034092700	S03	20040724	31	771	115743	19	0	11
200409	02560	EC033	G02853		010	177034058700	S01	20040315	16	249	17813	0	0	11
200409	02560	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200409	02560	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200409	02560	EC033	G02853		CB006	177034018201	S02	20040716	0	0	0	0	0	13
200409	02560	EC033	G02853		CB010	177034092700	S03	20040724	30	1001	113237	0	0	11
200410	01046	EC033	G02853		010	177034058700	S01	20040315	23	61	12908	4	0	11
200410	01046	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200410	01046	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200410	01046	EC033	G02853		CA003	177034017400	X01	19790502	0	0	0	0	0	14
200410	01046	EC033	G02853		CB006	177034018201	S02	20040716	0	0	0	0	0	13
200410	01046	EC033	G02853		CB010	177034092700	S03	20040724	31	586	96803	20	0	11
200411	01046	EC033	G02853		010	177034058700	S01	20040315	30	189	17866	0	0	11
200411	01046	EC033	G02853		011A	177034059300	S04	19990314	0	0	0	0	0	13
200411	01046	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200411	01046	EC033	G02853		CB006	177034018201	S02	20040716	0	0	0	0	0	13
200411	01046	EC033	G02853		CB010	177034092700	S03	20040724	30	239	84251	73	0	11
200412	01046	EC033	G02853		010	177034058700	S01	20040315	22	76	12577	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	EC033	G02853		011A	177034059300	S04	19990314	2	0	139	0	0	11
200412	01046	EC033	G02853		CA002	177034013300	S02	20040609	0	0	0	0	0	13
200412	01046	EC033	G02853		CB006	177034018201	S02	20040716	0	0	0	0	0	13
200412	01046	EC033	G02853		CB010	177034092700	S03	20040724	31	88	81967	10	0	11
200401	02409	EC033	G02857		001	177034081100	S01	19960730	26	0	8889	25502	0	11
200401	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200401	02522	EC033	G02857		B003	177034013400	S01	19770914	31	273	33352	5218	0	11
200401	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200401	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200401	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200401	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200401	02522	EC033	G02857		C006	177034084500	S01	19980310	0	0	0	0	0	13
200402	02409	EC033	G02857		001	177034081100	S01	19960730	29	0	12016	30741	0	11
200402	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200402	02522	EC033	G02857		B003	177034013400	S01	19770914	20	187	28467	3515	0	11
200402	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200402	02522	EC033	G02857		C001	177034017500	S01	19801120	13	32	4948	6345	0	11
200402	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200402	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200402	02522	EC033	G02857		C006	177034084500	S01	19980310	0	0	0	0	0	13
200403	02409	EC033	G02857		001	177034081100	S01	19960730	31	0	12338	30663	0	11
200403	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200403	02522	EC033	G02857		B003	177034013400	S01	19770914	31	286	43699	5361	0	11
200403	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200403	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200403	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200403	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200403	02522	EC033	G02857		C006	177034084500	S01	19980310	0	0	0	0	0	13
200404	02409	EC033	G02857		001	177034081100	S01	19960730	30	0	11243	27674	0	11
200404	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200404	02522	EC033	G02857		B003	177034013400	S01	19770914	30	297	43708	5148	0	11
200404	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200404	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200404	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200404	02522	EC033	G02857		C006	177034084500	S01	19980310	0	0	0	0	0	13
200405	02409	EC033	G02857		001	177034081100	S01	19960730	11	0	4038	9377	0	11
200405	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200405	02522	EC033	G02857		B003	177034013400	S01	19770914	31	325	46433	4529	0	11
200405	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200405	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200405	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200405	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200405	02522	EC033	G02857		C006	177034084500	S01	19980310	0	0	0	0	0	13
200406	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200406	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200406	02522	EC033	G02857		B003	177034013400	S01	19770914	29	325	42706	5038	0	11
200406	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200406	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200406	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200406	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200406	02522	EC033	G02857		C006	177034084500	S01	19980310	29	69	49693	28512	0	11
200407	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200407	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200407	02522	EC033	G02857		B003	177034013400	S01	19770914	23	166	24059	2727	0	11
200407	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200407	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200407	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200407	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200407	02522	EC033	G02857		C006	177034084500	S01	19980310	28	207	38235	25161	0	11
200408	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200408	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200408	02522	EC033	G02857		B003	177034013400	S01	19770914	31	155	33131	3197	0	11
200408	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200408	02522	EC033	G02857		C001	177034017500	S01	19801120	7	0	6	0	0	11
200408	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200408	02522	EC033	G02857		C003	177034034600	S01	19801028	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02522	EC033	G02857		C006	177034084500	S01	19980310	29	167	32870	24902	0	11
200409	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200409	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200409	02522	EC033	G02857		B003	177034013400	S01	19770914	27	49	35647	1730	0	11
200409	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200409	02522	EC033	G02857		C001	177034017500	S01	19801120	28	0	6377	24475	0	11
200409	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200409	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200409	02522	EC033	G02857		C006	177034084500	S01	19980310	1	2	238	216	0	11
200410	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200410	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200410	02522	EC033	G02857		B003	177034013400	S01	19770914	17	61	21963	625	0	11
200410	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200410	02522	EC033	G02857		C001	177034017500	S01	19801120	4	0	1333	4369	0	11
200410	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200410	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200410	02522	EC033	G02857		C006	177034084500	S01	19980310	28	373	32062	24924	0	11
200411	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200411	02522	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200411	02522	EC033	G02857		B003	177034013400	S01	19770914	0	0	0	0	0	13
200411	02522	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200411	02522	EC033	G02857		C001	177034017500	S01	19801120	0	0	0	0	0	13
200411	02522	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200411	02522	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200411	02522	EC033	G02857		C006	177034084500	S01	19980310	27	214	26489	24751	0	11
200412	02409	EC033	G02857		001	177034081100	S01	19960730	0	0	0	0	0	13
200412	01364	EC033	G02857		B001	177034007600	S01	19770923	0	0	0	0	0	13
200412	01364	EC033	G02857		B003	177034013400	S01	19770914	1	1	742	5	0	11
200412	01364	EC033	G02857		B004	177034013700	S01	19770822	0	0	0	0	0	13
200412	01364	EC033	G02857		C001	177034017500	S01	19801120	2	0	743	2074	0	11
200412	01364	EC033	G02857		C002	177034022900	S01	19800911	0	0	0	0	0	13
200412	01364	EC033	G02857		C003	177034034600	S01	19801028	0	0	0	0	0	13
200412	01364	EC033	G02857		C006	177034084500	S01	19980310	24	0	11702	19418	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	VR039	G02865		A002	177054015600	S02	20020320	10	0	56	0	0	11
200401	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200401	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200401	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200401	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200401	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200401	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200401	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200401	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200401	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200401	01764	VR039	G02865		JB006	177054018602	S01	20010502	29	19	90156	50	0	11
200401	01764	VR039	G02865		JC002A	177054013600	S03	19900622	30	4	5596	111423	0	11
200401	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200401	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200401	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200401	01764	VR039	G02865		JC015	177054088801	S03	20000215	27	25	10343	10	0	11
200402	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200402	01764	VR039	G02865		A005	177054017000	S03	20010327	29	0	4362	11245	0	11
200402	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	13
200402	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200402	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200402	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200402	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200402	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200402	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200402	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200402	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200402	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200402	01764	VR039	G02865		JB006	177054018602	S01	20010502	29	31	91336	96	0	11
200402	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200402	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200402	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200402	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200402	01764	VR039	G02865		JC015	177054088801	S03	20000215	29	23	16843	98	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200403	01764	VR039	G02865		A005	177054017000	S03	20010327	28	0	1565	4659	0	11
200403	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	13
200403	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200403	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200403	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200403	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200403	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200403	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200403	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200403	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200403	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200403	01764	VR039	G02865		JB006	177054018602	S01	20010502	31	25	89870	91	0	11
200403	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200403	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200403	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200403	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200403	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	3	19152	163	0	11
200404	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200404	01764	VR039	G02865		A005	177054017000	S03	20010327	11	0	493	1919	0	11
200404	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	13
200404	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200404	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200404	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200404	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200404	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200404	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200404	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200404	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200404	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200404	01764	VR039	G02865		JB006	177054018602	S01	20010502	22	5	47846	46	0	11
200404	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200404	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200404	01764	VR039	G02865		JC009	177054020700	S02	19960811	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200404	01764	VR039	G02865		JC015	177054088801	S03	20000215	22	1	11076	60	0	11
200405	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200405	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200405	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	13
200405	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200405	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200405	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200405	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200405	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200405	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200405	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200405	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200405	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200405	01764	VR039	G02865		JB006	177054018602	S01	20010502	31	16	67529	211	0	11
200405	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200405	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200405	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200405	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200405	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	6	20480	172	0	11
200406	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200406	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200406	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	13
200406	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200406	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200406	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200406	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200406	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200406	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200406	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200406	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200406	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200406	01764	VR039	G02865		JB006	177054018602	S01	20010502	30	2	42383	480	0	11
200406	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200406	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200406	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200406	01764	VR039	G02865		JC015	177054088801	S03	20000215	30	8	19240	115	0	11
200407	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200407	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200407	01764	VR039	G02865		A006	177054017700	S05	20020528	0	0	0	0	0	15
200407	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200407	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200407	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200407	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200407	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200407	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200407	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200407	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200407	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200407	01764	VR039	G02865		JB006	177054018602	S01	20010502	29	1	25985	493	0	11
200407	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200407	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200407	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200407	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200407	01764	VR039	G02865		JC015	177054088801	S03	20000215	29	6	15741	86	0	11
200408	01764	VR039	G02865		A002	177054015600	S02	20020320	2	3	2626	5978	0	11
200408	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200408	01764	VR039	G02865		A006	177054017700	S05	20020528	27	32	6548	2877	0	11
200408	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200408	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200408	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200408	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200408	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200408	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200408	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200408	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200408	01764	VR039	G02865		JB001	177054013200	S03	20010322	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	VR039	G02865		JB006	177054018602	S01	20010502	31	0	14459	436	0	11
200408	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200408	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200408	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200408	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200408	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	7	17009	124	0	11
200409	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200409	01764	VR039	G02865		A003	177054016401	S02	20040911	28	0	356	882	0	11
200409	01764	VR039	G02865		A005	177054017000	S03	20010327	2	0	42	0	0	11
200409	01764	VR039	G02865		A006	177054017700	S05	20020528	28	56	14102	2459	0	11
200409	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200409	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200409	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200409	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200409	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200409	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200409	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200409	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200409	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200409	01764	VR039	G02865		JB006	177054018602	S01	20010502	28	1	11080	287	0	11
200409	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200409	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200409	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200409	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200409	01764	VR039	G02865		JC015	177054088801	S03	20000215	28	25	14120	64	0	11
200410	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200410	01764	VR039	G02865		A003	177054016401	S02	20040911	0	0	0	0	0	13
200410	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200410	01764	VR039	G02865		A006	177054017700	S05	20020528	31	88	17478	2249	0	11
200410	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200410	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200410	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200410	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200410	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200410	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200410	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200410	01764	VR039	G02865		JB006	177054018602	S01	20010502	26	0	5513	104	0	11
200410	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200410	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200410	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200410	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200410	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	11	18654	164	0	11
200411	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200411	01764	VR039	G02865		A003	177054016401	S02	20040911	0	0	0	0	0	13
200411	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200411	01764	VR039	G02865		A006	177054017700	S05	20020528	30	56	18769	2001	0	11
200411	01764	VR039	G02865		A007B	177054017800	S03	19840902	0	0	0	0	0	13
200411	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200411	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200411	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200411	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200411	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200411	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200411	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200411	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200411	01764	VR039	G02865		JB006	177054018602	S01	20010502	28	2	34210	176	0	11
200411	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200411	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200411	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200411	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200411	01764	VR039	G02865		JC015	177054088801	S03	20000215	30	7	17282	145	0	11
200412	01764	VR039	G02865		A002	177054015600	S02	20020320	0	0	0	0	0	13
200412	01764	VR039	G02865		A003	177054016401	S02	20040911	0	0	0	0	0	13
200412	01764	VR039	G02865		A005	177054017000	S03	20010327	0	0	0	0	0	13
200412	01764	VR039	G02865		A006	177054017700	S05	20020528	16	25	8718	940	0	11
200412	01764	VR039	G02865		A007B	177054017800	S03	19840902	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
200412	01764	VR039	G02865		A008	177054018900	S02	20010706	0	0	0	0	0	13
200412	01764	VR039	G02865		A009	177054019400	S03	20010731	0	0	0	0	0	13
200412	01764	VR039	G02865		A010	177054019500	S01	19770325	0	0	0	0	0	13
200412	01764	VR039	G02865		A011A	177054019300	S02	19821026	0	0	0	0	0	13
200412	01764	VR039	G02865		A012	177054020300	S04	20000611	0	0	0	0	0	13
200412	01764	VR039	G02865		A014A	177054020900	S02	19801220	0	0	0	0	0	13
200412	01764	VR039	G02865		A015A	177054021600	S02	19840907	0	0	0	0	0	13
200412	01764	VR039	G02865		JB001	177054013200	S03	20010322	0	0	0	0	0	13
200412	01764	VR039	G02865		JB006	177054018602	S01	20010502	31	3	28055	837	0	11
200412	01764	VR039	G02865		JC002A	177054013600	S03	19900622	0	0	0	0	0	13
200412	01764	VR039	G02865		JC008	177054020100	S01	19770211	0	0	0	0	0	13
200412	01764	VR039	G02865		JC009	177054020700	S02	19960811	0	0	0	0	0	13
200412	01764	VR039	G02865		JC014	177054062301	S01	19970608	0	0	0	0	0	13
200412	01764	VR039	G02865		JC015	177054088801	S03	20000215	31	13	16436	181	0	11
200401	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200401	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200401	00078	VR050	G02868		006	177054055900	S05	20021207	30	745	53697	2524	0	11
200401	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200401	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200401	00078	VR050	G02868		010	177054063200	S02	20001025	23	899	16793	4311	0	11
200401	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200401	00078	VR050	G02868		014	177054065000	S02	19921002	27	3111	2701	26630	0	09
200401	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200402	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200402	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200402	00078	VR050	G02868		006	177054055900	S05	20021207	29	659	50470	2113	0	11
200402	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200402	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200402	00078	VR050	G02868		010	177054063200	S02	20001025	0	0	0	0	0	15
200402	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200402	00078	VR050	G02868		014	177054065000	S02	19921002	25	2675	3314	24095	0	09
200402	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200403	00078	VR050	G02868		001	177054013300	S03	20000414	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
200403	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200403	00078	VR050	G02868		006	177054055900	S05	20021207	31	844	70316	1183	0	11
200403	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200403	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200403	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200403	00078	VR050	G02868		014	177054065000	S02	19921002	31	3574	989	29241	0	09
200403	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200404	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200404	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200404	00078	VR050	G02868		006	177054055900	S05	20021207	30	647	66523	1100	0	11
200404	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200404	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200404	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200404	00078	VR050	G02868		014	177054065000	S02	19921002	30	3409	1155	29415	0	09
200404	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200405	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200405	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200405	00078	VR050	G02868		006	177054055900	S05	20021207	28	580	60962	1126	0	11
200405	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200405	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200405	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200405	00078	VR050	G02868		014	177054065000	S02	19921002	31	3407	1147	31103	0	09
200405	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200406	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200406	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200406	00078	VR050	G02868		006	177054055900	S05	20021207	23	461	53083	233	0	11
200406	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200406	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200406	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200406	00078	VR050	G02868		014	177054065000	S02	19921002	30	3405	5489	7178	0	09
200406	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200407	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200407	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200407	00078	VR050	G02868		006	177054055900	S05	20021207	31	619	58460	1152	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
200407	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200407	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200407	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200407	00078	VR050	G02868		014	177054065000	S02	19921002	31	3134	6885	26261	0	09
200407	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200408	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200408	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200408	00078	VR050	G02868		006	177054055900	S05	20021207	31	533	44122	1010	0	11
200408	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200408	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200408	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200408	00078	VR050	G02868		014	177054065000	S02	19921002	31	3444	9532	27985	0	09
200408	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200409	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200409	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200409	00078	VR050	G02868		006	177054055900	S05	20021207	30	324	39281	861	0	11
200409	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200409	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200409	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200409	00078	VR050	G02868		014	177054065000	S02	19921002	30	2998	947	31197	0	09
200409	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200410	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200410	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200410	00078	VR050	G02868		006	177054055900	S05	20021207	31	343	31690	690	0	11
200410	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200410	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200410	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200410	00078	VR050	G02868		014	177054065000	S02	19921002	31	3181	2027	22678	0	09
200410	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200411	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200411	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200411	00078	VR050	G02868		006	177054055900	S05	20021207	30	382	24446	841	0	11
200411	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200411	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200411	00078	VR050	G02868		014	177054065000	S02	19921002	30	3136	4997	21497	0	09
200411	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200412	00078	VR050	G02868		001	177054013300	S03	20000414	0	0	0	0	0	12
200412	00078	VR050	G02868		003	177054047700	S05	20021010	0	0	0	0	0	13
200412	00078	VR050	G02868		006	177054055900	S05	20021207	31	196	21769	723	0	11
200412	00078	VR050	G02868		008	177054060600	S02	19890922	0	0	0	0	0	13
200412	00078	VR050	G02868		009	177054059800	S03	20021213	0	0	0	0	0	13
200412	00078	VR050	G02868		013	177054064900	S04	19980409	0	0	0	0	0	13
200412	00078	VR050	G02868		014	177054065000	S02	19921002	31	2965	6303	22078	0	09
200412	00078	VR050	G02868		024	177054113500	S02	20020919	0	0	0	0	0	13
200401	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200401	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200401	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200401	02636	VR060	G02870		A002	177054016900	S05	20031117	0	0	0	0	0	13
200401	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200401	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200401	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200401	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200402	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200402	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200402	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200402	02636	VR060	G02870		A002	177054016900	S05	20031117	9	0	7025	0	0	11
200402	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200402	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200402	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200402	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200403	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200403	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200403	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200403	02636	VR060	G02870		A002	177054016900	S05	20031117	17	0	12377	0	0	11
200403	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200403	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200403	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200404	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200404	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200404	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200404	02636	VR060	G02870		A002	177054016900	S05	20031117	24	0	23091	0	0	11
200404	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200404	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200404	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200404	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200405	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200405	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200405	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200405	02636	VR060	G02870		A002	177054016900	S05	20031117	31	0	33162	0	0	11
200405	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200405	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200405	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200405	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200406	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200406	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200406	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200406	02636	VR060	G02870		A002	177054016900	S05	20031117	30	1	29937	0	0	11
200406	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200406	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200406	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200406	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200407	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200407	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200407	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200407	02636	VR060	G02870		A002	177054016900	S05	20031117	31	0	29800	0	0	11
200407	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200407	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200407	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200407	02636	VR060	G02870		A006	177054019100	S02	19870219	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200408	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200408	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200408	02636	VR060	G02870		A002	177054016900	S05	20031117	31	0	24713	0	0	11
200408	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	13
200408	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200408	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200408	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200409	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200409	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200409	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200409	02636	VR060	G02870		A002	177054016900	S05	20031117	0	0	0	0	0	13
200409	02636	VR060	G02870		A003	177054017200	S02	19920820	0	0	0	0	0	15
200409	02636	VR060	G02870		A003	177054017200	S03	20040926	0	0	0	0	0	13
200409	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200409	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200409	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200410	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200410	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200410	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200410	02636	VR060	G02870		A002	177054016900	S05	20031117	25	0	38748	0	0	11
200410	02636	VR060	G02870		A003	177054017200	S03	20040926	0	0	0	0	0	13
200410	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	13
200410	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	13
200410	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	13
200411	02636	VR060	G02870		004	177054051900	D01	19820524	0	0	0	0	0	13
200411	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200411	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	13
200411	02636	VR060	G02870		A002	177054016900	S05	20031117	14	0	9829	0	0	11
200411	02636	VR060	G02870		A003	177054017200	S03	20040926	0	0	0	0	0	13
200411	02636	VR060	G02870		A004	177054017600	S02	19920914	0	0	0	0	0	15
200411	02636	VR060	G02870		A005	177054018400	S02	19820225	0	0	0	0	0	15
200411	02636	VR060	G02870		A006	177054019100	S02	19870219	0	0	0	0	0	15
200412	02636	VR060	G02870		004	177054051900	D01	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	VR060	G02870		004D	177054051900	D02	19820524	0	0	0	0	0	13
200412	02636	VR060	G02870		A001	177054013000	S05	19990709	0	0	0	0	0	15
200412	02636	VR060	G02870		A002	177054016900	S05	20031117	23	0	19553	117	0	11
200412	02636	VR060	G02870		A003	177054017200	S03	20040926	0	0	0	0	0	13
200401	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200401	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200401	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200402	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200402	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200402	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200403	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200403	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200403	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200404	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200404	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200404	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200405	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200405	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200405	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200406	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200406	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200406	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200407	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200407	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200407	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200408	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200408	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200408	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200409	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200409	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200409	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200410	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200410	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200411	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200411	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200411	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200412	01364	VR155	G02872		A003	177054042800	S02	19811120	0	0	0	0	0	13
200412	01364	VR155	G02872		A004	177054043100	S04	20031020	0	0	0	0	0	13
200412	01364	VR155	G02872		A005	177054094700	S01	19940418	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	27	0	6771	2597	0	11
200401	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	27	0	7022	0	0	11
200401	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	26	0	19912	7298	0	11
200401	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200401	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	27	0	34589	2071	0	11
200402	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	28	0	5245	3181	0	11
200402	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	28	0	9094	0	0	11
200402	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	29	0	30341	11748	0	11
200402	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200402	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	28	0	35772	841	0	11
200403	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	30	0	4253	3522	0	11
200403	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	30	0	9633	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	30	0	36581	12973	0	11
200403	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200403	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	30	0	37913	1840	0	11
200404	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	26	0	3594	3435	0	11
200404	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	26	0	7993	0	0	11
200404	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	29	0	28528	13101	0	11
200404	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200404	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	26	0	33982	1311	0	11
200405	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	26	0	3819	3823	0	11
200405	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	31	0	8783	0	0	11
200405	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	31	0	28538	22842	0	11
200405	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200405	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	31	0	42153	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	5	0	300	601	0	11
200406	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	29	0	8438	0	0	11
200406	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	29	0	30675	25996	0	11
200406	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200406	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	29	0	40879	0	0	11
200407	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	31	0	9343	0	0	11
200407	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	31	0	33676	30141	0	11
200407	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200407	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	31	0	44798	0	0	11
200408	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	26	0	8006	0	0	11
200408	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	30	0	31337	30763	0	11
200408	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	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
200408	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200408	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	30	0	39983	0	0	11
200409	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	27	0	8185	0	0	11
200409	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	27	0	26798	28597	0	11
200409	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200409	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	27	0	34813	0	0	11
200410	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	30	0	9417	0	0	11
200410	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	30	0	25391	30340	0	11
200410	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200410	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	30	0	40230	0	0	11
200411	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	29	0	9563	0	0	11
200411	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	29	0	20170	27124	0	11
200411	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	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
200411	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200411	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	29	0	45281	0	0	11
200412	01834	VR329	G02876	8910169350	A001	177064019900	D04	19991109	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A001D	177064019900	D05	19991121	22	0	6402	0	0	11
200412	01834	VR329	G02876	8910169350	A002	177064025300	D01	19790225	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A002D	177064025300	D02	19790225	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A003	177064025200	S04	19940220	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A004	177064025100	S04	19940205	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A005	177064028201	D01	20000629	22	0	17732	20745	0	11
200412	01834	VR329	G02876	8910169350	A005D	177064028201	D02	20000629	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A006	177064029800	D01	19780819	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A006D	177064029800	D02	19780819	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A007B	177064031200	S04	19910426	0	0	0	0	0	13
200412	01834	VR329	G02876	8910169350	A008	177064032101	S01	20001011	22	0	31170	0	0	11
200401	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200401	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200401	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200401	02421	SM128	G02882		D004A	177084074801	S02	19971219	30	257	4195	0	0	11
200402	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200402	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200402	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200402	02421	SM128	G02882		D004A	177084074801	S02	19971219	28	214	3331	0	0	11
200403	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200403	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200403	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200403	02421	SM128	G02882		D004A	177084074801	S02	19971219	31	446	3287	0	0	11
200404	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	13
200404	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200404	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200404	02421	SM128	G02882		D004A	177084074801	S02	19971219	28	261	2544	0	0	11
200405	02421	SM128	G02882		A022	177084034401	D01	19790318	0	0	0	0	0	15

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200405	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200405	02421	SM128	G02882		D004A	177084074801	S02	19971219	26	843	2072	4142	0	11
200406	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200406	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200406	02421	SM128	G02882		D004A	177084074801	S02	19971219	30	642	2677	2613	0	11
200407	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200407	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200407	02421	SM128	G02882		D004A	177084074801	S02	19971219	29	136	2354	88	0	11
200408	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200408	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200408	02421	SM128	G02882		D004A	177084074801	S02	19971219	31	41	1304	69	0	11
200409	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200409	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200409	02421	SM128	G02882		D004A	177084074801	S02	19971219	27	965	9596	0	0	11
200410	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200410	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200410	02421	SM128	G02882		D004A	177084074801	S02	19971219	28	1190	9147	0	0	11
200411	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200411	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200411	02421	SM128	G02882		D004A	177084074801	S02	19971219	6	401	1501	0	0	11
200412	02421	SM128	G02882		D001B	177084064200	S03	19970815	0	0	0	0	0	13
200412	02421	SM128	G02882		D002	177084064800	S01	19910212	0	0	0	0	0	12
200412	02421	SM128	G02882		D004A	177084074801	S02	19971219	0	0	0	0	0	13
200401	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200401	02421	SM128	G02883		B022	177084078501	S01	20001228	31	2359	4294	2934	0	08
200402	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200402	02421	SM128	G02883		B022	177084078501	S01	20001228	29	3001	3534	3783	0	08
200403	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200403	02421	SM128	G02883		B022	177084078501	S01	20001228	31	2975	2993	3702	0	08
200404	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200404	02421	SM128	G02883		B022	177084078501	S01	20001228	30	2215	2629	0	0	08
200405	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02421	SM128	G02883		B022	177084078501	S01	20001228	31	2266	3239	3169	0	08
200406	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200406	02421	SM128	G02883		B022	177084078501	S01	20001228	30	2135	3305	3117	0	08
200407	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200407	02421	SM128	G02883		B022	177084078501	S01	20001228	31	2808	6143	3629	0	08
200408	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200408	02421	SM128	G02883		B022	177084078501	S01	20001228	31	3028	4589	4290	0	08
200409	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200409	02421	SM128	G02883		B022	177084078501	S01	20001228	28	1685	4367	3278	0	08
200410	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200410	02421	SM128	G02883		B022	177084078501	S01	20001228	31	1192	2837	3164	0	08
200411	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200411	02421	SM128	G02883		B022	177084078501	S01	20001228	30	966	3731	2836	0	08
200412	02421	SM128	G02883		B011	177084015800	S01	19761230	0	0	0	0	0	12
200412	02421	SM128	G02883		B022	177084078501	S01	20001228	31	880	4402	2982	0	08
200401	01364	SM128	G02885		B001	177084085601	S02	20001111	31	509	105957	58	0	11
200401	01364	SM128	G02885		B002	177084085901	S04	20020628	31	208	12194	35	0	11
200401	01364	SM128	G02885		B003	177084086000	S01	19981123	31	742	37333	1458	0	11
200401	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200401	02421	SM128	G02885		B014	177084025701	S04	20030518	30	0	31035	0	0	11
200401	02421	SM128	G02885		B023A	177084079100	D03	20010601	30	0	7103	0	0	11
200401	02421	SM128	G02885		B023D	177084079100	D02	20010601	0	0	0	0	0	13
200402	01364	SM128	G02885		B001	177084085601	S02	20001111	29	513	94454	57	0	11
200402	01364	SM128	G02885		B002	177084085901	S04	20020628	29	40	9407	7	0	11
200402	01364	SM128	G02885		B003	177084086000	S01	19981123	29	581	34882	1637	0	11
200402	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200402	02421	SM128	G02885		B014	177084025701	S04	20030518	29	28	14042	371	0	11
200402	02421	SM128	G02885		B023A	177084079100	D03	20010601	29	0	6044	19	0	11
200402	02421	SM128	G02885		B023D	177084079100	D02	20010601	8	13	7550	50	0	11
200403	01364	SM128	G02885		B001	177084085601	S02	20001111	31	157	87337	67	0	11
200403	01364	SM128	G02885		B002	177084085901	S04	20020628	31	83	12039	13	0	11
200403	01364	SM128	G02885		B003	177084086000	S01	19981123	31	301	35945	1821	0	11
200403	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SM128	G02885		B014	177084025701	S04	20030518	11	9	376	644	0	11
200403	02421	SM128	G02885		B023A	177084079100	D03	20010601	31	0	4728	14	0	11
200403	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	5	23573	67	0	11
200404	01364	SM128	G02885		B001	177084085601	S02	20001111	30	90	63823	989	0	11
200404	01364	SM128	G02885		B002	177084085901	S05	20040423	8	621	30095	15	0	11
200404	01364	SM128	G02885		B002	177084085901	S04	20020628	19	110	6646	70	0	11
200404	01364	SM128	G02885		B003	177084086000	S01	19981123	30	266	30643	1612	0	11
200404	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200404	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200404	02421	SM128	G02885		B023A	177084079100	D03	20010601	30	0	3670	0	0	11
200404	02421	SM128	G02885		B023D	177084079100	D02	20010601	30	0	25269	0	0	11
200405	01364	SM128	G02885		B001	177084085601	S02	20001111	31	6	54604	2737	0	11
200405	01364	SM128	G02885		B002	177084085901	S05	20040423	31	727	141648	28	0	11
200405	01364	SM128	G02885		B003	177084086000	S01	19981123	31	74	28563	1115	0	11
200405	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	13
200405	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200405	02421	SM128	G02885		B023A	177084079100	D03	20010601	18	0	1713	0	0	11
200405	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	43	26590	77	0	11
200406	01364	SM128	G02885		B001	177084085601	S02	20001111	17	0	25495	1371	0	11
200406	01364	SM128	G02885		B002	177084085901	S05	20040423	18	290	64265	11	0	11
200406	01364	SM128	G02885		B003	177084086000	S01	19981123	17	0	14272	16	0	11
200406	01364	SM128	G02885		B004	177084086300	S01	19981216	0	0	0	0	0	15
200406	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200406	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200406	02421	SM128	G02885		B023D	177084079100	D02	20010601	30	21	14193	38	0	11
200407	01364	SM128	G02885		B001	177084085601	S02	20001111	28	0	34832	2523	0	11
200407	01364	SM128	G02885		B002	177084085901	S05	20040423	28	460	99536	0	0	11
200407	01364	SM128	G02885		B003	177084086000	S01	19981123	28	0	17708	5	0	11
200407	01364	SM128	G02885		B004	177084086301	S01	20040707	22	0	57477	90	0	11
200407	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200407	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200407	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	1	18100	13	0	11
200408	01364	SM128	G02885		B001	177084085601	S02	20001111	30	0	36389	2817	0	11
200408	01364	SM128	G02885		B002	177084085901	S05	20040423	31	183	75227	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	SM128	G02885		B003	177084086000	S01	19981123	30	0	18049	0	0	11
200408	01364	SM128	G02885		B004	177084086301	S01	20040707	30	18	149080	41	0	11
200408	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200408	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200408	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	1	25653	43	0	11
200408	01364	SM128	G02885		C003	177084092501	D01	20040818	6	135	17444	0	0	11
200409	01364	SM128	G02885		B001	177084085601	S02	20001111	27	0	33934	2388	0	11
200409	01364	SM128	G02885		B002	177084085901	S05	20040423	28	342	53705	0	0	11
200409	01364	SM128	G02885		B003	177084086000	S01	19981123	27	0	16626	0	0	11
200409	01364	SM128	G02885		B004	177084086301	S01	20040707	27	47	156661	0	0	11
200409	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200409	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200409	02421	SM128	G02885		B023D	177084079100	D02	20010601	28	0	24923	58	0	11
200409	01364	SM128	G02885		C003	177084092501	D01	20040818	28	306	119021	11	0	11
200410	01364	SM128	G02885		B001	177084085601	S02	20001111	31	0	47262	140	0	11
200410	01364	SM128	G02885		B002	177084085901	S05	20040423	31	210	57850	0	0	11
200410	01364	SM128	G02885		B003	177084086000	S01	19981123	31	0	24138	0	0	11
200410	01364	SM128	G02885		B004	177084086301	S01	20040707	31	1	190111	0	0	11
200410	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200410	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200410	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	0	27602	0	0	11
200410	01364	SM128	G02885		C003	177084092501	D01	20040818	31	322	139687	16	0	11
200411	01364	SM128	G02885		B001	177084085601	S02	20001111	30	10	42877	0	0	11
200411	01364	SM128	G02885		B002	177084085901	S05	20040423	30	127	52113	0	0	11
200411	01364	SM128	G02885		B003	177084086000	S01	19981123	30	5	24899	0	0	11
200411	01364	SM128	G02885		B004	177084086301	S01	20040707	30	44	192886	0	0	11
200411	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200411	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200411	02421	SM128	G02885		B023D	177084079100	D02	20010601	30	0	26614	0	0	11
200411	01364	SM128	G02885		C003	177084092501	D01	20040818	30	217	137443	9	0	11
200412	01364	SM128	G02885		B001	177084085601	S02	20001111	31	0	43609	0	0	11
200412	01364	SM128	G02885		B002	177084085901	S05	20040423	31	108	50939	0	0	11
200412	01364	SM128	G02885		B003	177084086000	S01	19981123	31	0	25325	0	0	11
200412	01364	SM128	G02885		B004	177084086301	S01	20040707	31	0	193228	41	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SM128	G02885		B014	177084025701	S04	20030518	0	0	0	0	0	13
200412	02421	SM128	G02885		B023A	177084079100	D03	20010601	0	0	0	0	0	13
200412	02421	SM128	G02885		B023D	177084079100	D02	20010601	31	0	32975	0	0	11
200412	01364	SM128	G02885		C003	177084092501	D01	20040818	31	213	139267	43	0	11
200401	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	21627	12363	0	11
200402	01364	SM128	G02886		C001	177084085500	S01	19990901	29	0	20319	11670	0	11
200403	01364	SM128	G02886		C001	177084085500	S01	19990901	31	23	22615	11894	0	11
200404	01364	SM128	G02886		C001	177084085500	S01	19990901	30	0	20932	11335	0	11
200405	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	23309	13144	0	11
200406	01364	SM128	G02886		C001	177084085500	S01	19990901	13	0	9810	4758	0	11
200407	01364	SM128	G02886		C001	177084085500	S01	19990901	24	27	13586	8513	0	11
200408	01364	SM128	G02886		C001	177084085500	S01	19990901	22	8	10766	6698	0	11
200408	01364	SM128	G02886		C003D	177084092501	D02	20040818	6	0	35461	28	0	11
200409	01364	SM128	G02886		C001	177084085500	S01	19990901	26	24	17760	10035	0	11
200409	01364	SM128	G02886		C003D	177084092501	D02	20040818	26	0	87289	0	0	11
200410	01364	SM128	G02886		C001	177084085500	S01	19990901	31	7	25637	11015	0	11
200410	01364	SM128	G02886		C003D	177084092501	D02	20040818	31	0	117146	0	0	11
200411	01364	SM128	G02886		C001	177084085500	S01	19990901	30	4	25332	8859	0	11
200411	01364	SM128	G02886		C003D	177084092501	D02	20040818	30	25	108901	0	0	11
200412	01364	SM128	G02886		C001	177084085500	S01	19990901	31	0	25873	9623	0	11
200412	01364	SM128	G02886		C003D	177084092501	D02	20040818	31	0	111661	0	0	11
200401	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	685	0	0	09
200401	02451	SM175	G02887		A003	177084055500	S21	19940104	31	354	0	6608	0	09
200401	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	923	0	0	09
200401	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2585	0	3496	0	09
200401	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	3019	0	0	08
200401	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200401	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	430	0	0	09
200401	02451	SM175	G02887		A010	177084056401	S21	19970415	31	138	0	0	0	09
200401	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	31	0	868	0	0	09
200401	02451	SM175	G02887		A011	177084056800	S21	19821122	31	463	0	20	0	09
200401	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	219	0	0	09

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	SM175	G02887		A012	177084057000	S21	19980605	30	336	0	93	0	09
200401	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2724	03
200401	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200401	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200401	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200401	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	12
200402	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	29	0	358	0	0	09
200402	02451	SM175	G02887		A003	177084055500	S21	19940104	29	315	0	5766	0	09
200402	02451	SM175	G02887		A004A	177084055700	S22	19870604	29	2150	0	3123	0	09
200402	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	29	0	1516	0	0	09
200402	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	29	0	3900	0	0	08
200402	02451	SM175	G02887		A007	177084056100	S21	19940701	29	20	0	0	0	09
200402	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	29	0	268	0	0	09
200402	02451	SM175	G02887		A010	177084056401	S21	19970415	29	106	0	0	0	09
200402	02451	SM175	G02887		A011	177084056800	S21	19821122	28	343	0	0	0	09
200402	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	28	0	1071	0	0	09
200402	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	29	0	211	0	0	09
200402	02451	SM175	G02887		A012	177084057000	S21	19980605	29	299	0	86	0	09
200402	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200402	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	29	0	0	0	2372	03
200402	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200402	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200402	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200403	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	1519	0	0	09
200403	02451	SM175	G02887		A003	177084055500	S21	19940104	31	336	0	3427	0	09
200403	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	1430	0	0	09
200403	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2178	0	3217	0	09
200403	02451	SM175	G02887		A007	177084056100	S21	19940701	31	22	0	0	0	09
200403	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	3834	0	0	08
200403	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	254	0	0	09
200403	02451	SM175	G02887		A010	177084056401	S21	19970415	31	112	0	0	0	09
200403	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200403	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	7	0	49	0	0	09
200403	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	198	0	0	09

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	SM175	G02887		A012	177084057000	S21	19980605	31	370	0	118	0	09
200403	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2393	03
200403	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200403	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200403	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200403	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200404	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	1355	0	0	09
200404	02451	SM175	G02887		A003	177084055500	S21	19940104	30	250	0	6061	0	09
200404	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	736	0	0	09
200404	02451	SM175	G02887		A004A	177084055700	S22	19870604	30	1264	0	2203	0	09
200404	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	30	0	3120	0	0	08
200404	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200404	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	334	0	0	09
200404	02451	SM175	G02887		A010	177084056401	S21	19970415	30	84	0	0	0	09
200404	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200404	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	1	0	5	0	0	09
200404	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	262	0	0	09
200404	02451	SM175	G02887		A012	177084057000	S21	19980605	30	283	0	180	0	09
200404	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200404	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	3222	03
200404	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200404	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200404	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200405	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	935	0	0	09
200405	02451	SM175	G02887		A003	177084055500	S21	19940104	31	308	0	5611	0	09
200405	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	1232	0	1538	0	09
200405	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	754	0	0	09
200405	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	3072	0	0	08
200405	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200405	02451	SM175	G02887		A010	177084056401	S21	19970415	31	81	0	0	0	09
200405	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	258	0	0	09
200405	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200405	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200405	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	306	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	SM175	G02887		A012	177084057000	S21	19980605	31	166	0	7	0	09
200405	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2524	03
200405	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200405	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200405	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200405	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200406	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	1033	0	0	09
200406	02451	SM175	G02887		A003	177084055500	S21	19940104	30	273	0	4977	0	09
200406	02451	SM175	G02887		A004A	177084055700	S22	19870604	30	2212	0	3016	0	09
200406	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	1030	0	0	09
200406	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	30	0	2104	0	0	08
200406	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200406	02451	SM175	G02887		A010	177084056401	S21	19970415	30	36	0	0	0	09
200406	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	281	0	0	09
200406	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200406	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200406	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	249	0	0	09
200406	02451	SM175	G02887		A012	177084057000	S21	19980605	30	80	0	33	0	09
200406	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200406	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	2819	03
200406	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200406	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200406	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200407	02451	SM175	G02887		A003	177084055500	S21	19940104	31	292	0	5341	0	09
200407	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	575	0	0	09
200407	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2170	0	3003	0	09
200407	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	993	0	0	09
200407	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	2692	0	0	08
200407	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200407	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	333	0	0	09
200407	02451	SM175	G02887		A010	177084056401	S21	19970415	31	55	0	0	0	09
200407	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200407	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200407	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	299	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	SM175	G02887		A012	177084057000	S21	19980605	31	219	0	62	0	09
200407	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	3647	03
200407	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200407	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200407	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200407	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200408	02451	SM175	G02887		A003	177084055500	S21	19940104	31	269	0	5116	0	09
200408	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	495	0	0	09
200408	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	2217	0	2848	0	09
200408	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	992	0	0	09
200408	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	2887	0	0	08
200408	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200408	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	254	0	0	09
200408	02451	SM175	G02887		A010	177084056401	S21	19970415	31	90	0	0	0	09
200408	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200408	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200408	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	238	0	0	09
200408	02451	SM175	G02887		A012	177084057000	S21	19980605	31	268	0	88	0	09
200408	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2877	03
200408	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200408	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200408	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200408	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200409	02451	SM175	G02887		A003	177084055500	S21	19940104	27	225	0	4844	0	09
200409	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	27	0	336	0	0	09
200409	02451	SM175	G02887		A004A	177084055700	S22	19870604	27	1824	0	2500	0	09
200409	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	27	0	789	0	0	09
200409	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	27	0	2997	0	0	08
200409	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200409	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	27	0	183	0	0	09
200409	02451	SM175	G02887		A010	177084056401	S21	19970415	27	125	0	0	0	09
200409	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200409	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200409	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	27	0	190	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	SM175	G02887		A012	177084057000	S21	19980605	27	274	0	130	0	09
200409	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	27	0	0	0	2128	03
200409	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200409	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200409	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200409	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200410	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	748	0	0	09
200410	02451	SM175	G02887		A003	177084055500	S21	19940104	31	198	0	5028	0	09
200410	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	1008	0	1714	0	09
200410	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	623	0	0	09
200410	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	3685	0	0	08
200410	02451	SM175	G02887		A007	177084056100	S21	19940701	31	16	0	0	0	08
200410	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	245	0	0	09
200410	02451	SM175	G02887		A010	177084056401	S21	19970415	31	90	0	0	0	09
200410	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200410	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	1	0	42	0	0	09
200410	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	234	0	0	09
200410	02451	SM175	G02887		A012	177084057000	S21	19980605	31	161	0	97	0	09
200410	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2755	03
200410	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200410	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200410	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200410	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200411	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	30	0	343	0	0	09
200411	02451	SM175	G02887		A003	177084055500	S21	19940104	30	135	0	26	0	09
200411	02451	SM175	G02887		A004A	177084055700	S22	19870604	30	380	0	26	0	09
200411	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	30	0	265	0	0	09
200411	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	30	0	2122	0	0	08
200411	02451	SM175	G02887		A007	177084056100	S21	19940701	30	13	0	0	0	08
200411	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	30	0	251	0	0	09
200411	02451	SM175	G02887		A010	177084056401	S21	19970415	30	94	0	0	0	09
200411	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	12
200411	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	12
200411	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	30	0	337	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	SM175	G02887		A012	177084057000	S21	19980605	30	138	0	30	0	09
200411	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200411	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	30	0	0	0	2535	03
200411	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200411	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200411	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200412	02451	SM175	G02887	8910202400	A003	177084055500	S01	19940103	31	0	723	0	0	09
200412	02451	SM175	G02887		A003	177084055500	S21	19940104	31	220	0	3194	0	09
200412	02451	SM175	G02887	8910202400	A004A	177084055700	S02	19870603	31	0	174	0	0	09
200412	02451	SM175	G02887		A004A	177084055700	S22	19870604	31	336	0	7	0	09
200412	02451	SM175	G02887	8910202400	A007	177084056100	S01	19821114	31	0	1798	0	0	08
200412	02451	SM175	G02887		A007	177084056100	S21	19940701	0	0	0	0	0	12
200412	02451	SM175	G02887		A010	177084056401	S21	19970415	31	106	0	0	0	09
200412	02451	SM175	G02887	8910202400	A010	177084056401	S01	19970414	31	0	201	0	0	09
200412	02451	SM175	G02887	8910202400	A011	177084056800	S01	19821121	0	0	0	0	0	13
200412	02451	SM175	G02887		A011	177084056800	S21	19821122	0	0	0	0	0	13
200412	02451	SM175	G02887	8910202400	A012	177084057000	S01	19931119	31	0	370	0	0	09
200412	02451	SM175	G02887		A012	177084057000	S21	19980605	31	159	0	0	0	09
200412	02451	SM175	G02887		A013	177084057100	S21	19901024	0	0	0	0	0	03
200412	02451	SM175	G02887	8910202400	A013	177084057100	S01	19901023	31	0	0	0	2024	03
200412	02451	SM175	G02887		A017	177084057800	S21	19821213	0	0	0	0	0	12
200412	02451	SM175	G02887	8910202400	A017	177084057800	S01	19821212	0	0	0	0	0	12
200412	02451	SM175	G02887		A018	177084057501	S02	19991130	0	0	0	0	0	13
200401	02451	SM175	G02888		A002	177084055400	S21	19920922	31	56	0	305	0	09
200401	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	2695	0	0	09
200401	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	45	0	0	09
200401	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200402	02451	SM175	G02888		A002	177084055400	S21	19920922	29	28	0	208	0	09
200402	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	29	0	3808	0	0	09
200402	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200402	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200403	02451	SM175	G02888		A002	177084055400	S21	19920922	31	28	0	165	0	09
200403	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	4883	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200403	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200404	02451	SM175	G02888		A002	177084055400	S21	19920922	30	15	0	166	0	09
200404	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	3923	0	0	09
200404	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	43	0	0	09
200404	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200405	02451	SM175	G02888		A002	177084055400	S21	19920922	31	53	0	227	0	09
200405	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	3941	0	0	09
200405	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200405	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200406	02451	SM175	G02888		A002	177084055400	S21	19920922	30	164	0	167	0	09
200406	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	4336	0	0	09
200406	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200406	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200407	02451	SM175	G02888		A002	177084055400	S21	19920922	31	157	0	85	0	09
200407	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	4447	0	0	09
200407	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200407	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200408	02451	SM175	G02888		A002	177084055400	S21	19920922	31	93	0	337	0	09
200408	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	4287	0	0	09
200408	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200408	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	40	0	0	09
200409	02451	SM175	G02888		A002	177084055400	S21	19920922	27	50	0	365	0	09
200409	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	27	0	4861	0	0	09
200409	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200409	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200410	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	6184	0	0	09
200410	02451	SM175	G02888		A002	177084055400	S21	19920922	31	37	0	488	0	09
200410	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200410	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12
200411	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	30	0	3561	0	0	09
200411	02451	SM175	G02888		A002	177084055400	S21	19920922	30	8	0	581	0	09
200411	02451	SM175	G02888		A008	177084056500	S21	19940701	0	0	0	0	0	12
200411	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	SM175	G02888	8910202400	A002	177084055400	S01	19920921	31	0	3266	0	0	09
200412	02451	SM175	G02888		A002	177084055400	S21	19920922	31	0	0	112	0	09
200412	02451	SM175	G02888		A008	177084056500	S21	19940701	3	5	0	0	0	08
200412	02451	SM175	G02888	8910202400	A008	177084056500	S01	19821126	1	0	152	20	0	08
200401	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200401	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	1	0	18	0	0	09
200401	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200401	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200401	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200401	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	12
200401	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	369	0	0	09
200401	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200401	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	114	0	0	0	09
200401	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	179	0	0	09
200401	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	2937	0	0	09
200401	02451	SM175	G02889		A016	177084058300	S23	19980127	31	702	0	640	0	09
200402	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200402	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200402	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200402	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200402	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200402	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200402	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200402	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	29	0	503	0	0	09
200402	02451	SM175	G02889		A015A	177084057600	S22	19861216	29	106	0	0	0	09
200402	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	29	0	151	0	0	09
200402	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	29	0	4062	0	0	09
200402	02451	SM175	G02889		A016	177084058300	S23	19980127	29	612	0	576	0	09
200403	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	1	0	19	0	0	09
200403	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200403	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200403	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200403	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200403	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200403	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	389	0	0	09
200403	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	108	0	637	0	09
200403	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	189	0	0	09
200403	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	4074	0	0	09
200403	02451	SM175	G02889		A016	177084058300	S23	19980127	31	711	0	0	0	09
200404	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200404	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200404	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200404	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200404	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200404	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200404	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	30	0	470	0	0	09
200404	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200404	02451	SM175	G02889		A015A	177084057600	S22	19861216	30	64	0	0	0	09
200404	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	30	0	256	0	0	09
200404	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	3387	0	0	09
200404	02451	SM175	G02889		A016	177084058300	S23	19980127	30	612	0	639	0	09
200405	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200405	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200405	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200405	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200405	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200405	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200405	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200405	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	346	0	0	09
200405	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	114	0	0	0	09
200405	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	302	0	0	09
200405	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	3092	0	0	09
200405	02451	SM175	G02889		A016	177084058300	S23	19980127	31	719	0	556	0	09
200406	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200406	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200406	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200406	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200406	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200406	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200406	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	30	0	312	0	0	09
200406	02451	SM175	G02889		A015A	177084057600	S22	19861216	30	123	0	0	0	09
200406	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	30	0	139	0	0	09
200406	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	2476	0	0	09
200406	02451	SM175	G02889		A016	177084058300	S23	19980127	30	674	0	475	0	09
200407	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200407	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200407	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200407	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200407	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200407	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200407	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	367	0	0	09
200407	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200407	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	102	0	0	0	09
200407	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	227	0	0	09
200407	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	3121	0	0	09
200407	02451	SM175	G02889		A016	177084058300	S23	19980127	31	623	0	501	0	09
200408	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200408	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200408	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200408	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200408	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200408	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200408	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200408	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	510	0	0	09
200408	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	120	0	0	0	09
200408	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	271	0	0	09
200408	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	3807	0	0	09
200408	02451	SM175	G02889		A016	177084058300	S23	19980127	31	688	0	473	0	09
200409	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200409	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200409	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200409	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200409	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200409	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	27	0	457	0	0	09
200409	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200409	02451	SM175	G02889		A015A	177084057600	S22	19861216	27	114	0	0	0	09
200409	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	27	0	314	0	0	09
200409	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	27	0	4082	0	0	09
200409	02451	SM175	G02889		A016	177084058300	S23	19980127	27	560	0	481	0	09
200410	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200410	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200410	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200410	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200410	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200410	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200410	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	513	0	0	09
200410	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200410	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	97	0	0	0	09
200410	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	295	0	0	09
200410	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	5010	0	0	09
200410	02451	SM175	G02889		A016	177084058300	S23	19980127	31	532	0	618	0	09
200411	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	12
200411	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	12
200411	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200411	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200411	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200411	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200411	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	30	0	383	0	0	09
200411	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200411	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	30	0	106	0	0	09
200411	02451	SM175	G02889		A015A	177084057600	S22	19861216	30	119	0	0	0	09
200411	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	30	0	3263	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	SM175	G02889		A016	177084058300	S23	19980127	30	874	0	551	0	09
200412	02451	SM175	G02889		A001	177084055000	S21	19821207	0	0	0	0	0	13
200412	02451	SM175	G02889	8910202400	A001	177084055000	S01	19821206	0	0	0	0	0	13
200412	02451	SM175	G02889		A005	177084055900	S21	19940113	0	0	0	0	0	13
200412	02451	SM175	G02889	8910202400	A005	177084055900	S01	19940112	0	0	0	0	0	13
200412	02451	SM175	G02889		A006B	177084056000	S23	19910322	0	0	0	0	0	13
200412	02451	SM175	G02889	8910202400	A006B	177084056000	S03	19910321	0	0	0	0	0	13
200412	02451	SM175	G02889		A014	177084057300	S21	19940701	0	0	0	0	0	12
200412	02451	SM175	G02889	8910202400	A014	177084057300	S01	19830902	31	0	334	0	0	09
200412	02451	SM175	G02889		A015A	177084057600	S22	19861216	31	159	0	0	0	09
200412	02451	SM175	G02889	8910202400	A015A	177084057600	S02	19861215	31	0	81	0	0	09
200412	02451	SM175	G02889	8910202400	A016	177084058300	S03	19980126	31	0	2860	0	0	09
200412	02451	SM175	G02889		A016	177084058300	S23	19980127	31	1169	0	538	0	09
200401	00003	EI024	G02893		002	177094037900	S02	20020218	0	0	0	0	0	13
200401	00003	EI024	G02893		009	177094133300	S01	20020324	31	1342	74188	14931	0	11
200401	00003	EI024	G02893		010	177094136200	S01	20030209	31	6629	139900	27931	0	11
200401	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200402	00003	EI024	G02893		002	177094037900	S02	20020218	0	0	0	0	0	15
200402	00003	EI024	G02893		009	177094133300	S01	20020324	16	727	38725	9310	0	11
200402	00003	EI024	G02893		010	177094136200	S01	20030209	29	5847	132728	27921	0	11
200402	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200403	00003	EI024	G02893		009	177094133300	S01	20020324	31	1173	65576	13456	0	11
200403	00003	EI024	G02893		010	177094136200	S01	20030209	31	6471	150183	34482	0	11
200403	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200404	00003	EI024	G02893		009	177094133300	S01	20020324	30	1912	76488	17416	0	11
200404	00003	EI024	G02893		010	177094136200	S01	20030209	30	5477	153882	33555	0	11
200404	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200405	00003	EI024	G02893		009	177094133300	S01	20020324	19	1091	39263	9061	0	11
200405	00003	EI024	G02893		010	177094136200	S01	20030209	31	5463	153675	35282	0	11
200405	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200406	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200406	00003	EI024	G02893		010	177094136200	S01	20030209	30	6058	156077	36085	0	11
200406	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200407	00003	EI024	G02893		010	177094136200	S01	20030209	31	6188	165874	36995	0	11
200407	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200408	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200408	00003	EI024	G02893		010	177094136200	S01	20030209	30	5720	157719	31224	0	11
200408	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200409	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200409	00003	EI024	G02893		010	177094136200	S01	20030209	29	4871	137254	27875	0	11
200409	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200410	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200410	00003	EI024	G02893		010	177094136200	S01	20030209	31	5705	159774	33161	0	11
200410	00003	EI024	G02893		011	177094137701	S01	20030501	0	0	0	0	0	13
200411	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200411	00003	EI024	G02893		010	177094136200	S01	20030209	24	3816	108733	22672	0	11
200411	00003	EI024	G02893		011	177094137701	S01	20041130	0	0	0	0	0	13
200412	00003	EI024	G02893		009	177094133300	S01	20020324	0	0	0	0	0	13
200412	00003	EI024	G02893		010	177094136200	S01	20030209	31	5560	154015	33333	0	11
200412	00003	EI024	G02893		011	177094137701	S01	20041130	0	0	0	0	0	13
200401	00185	EI057	G02895		001D	177094024700	S05	19901205	7	88	8074	430	0	11
200401	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200402	00185	EI057	G02895		001D	177094024700	S05	19901205	10	263	10578	3252	0	11
200402	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200403	00185	EI057	G02895		001D	177094024700	S05	19901205	2	48	2889	75	0	11
200403	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200404	00185	EI057	G02895		001D	177094024700	S05	19901205	8	115	7245	641	0	11
200404	00185	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200405	02237	EI057	G02895		001D	177094024700	S05	19901205	5	68	4210	174	0	11
200405	02237	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200406	02237	EI057	G02895		001D	177094024700	S05	19901205	4	88	6396	374	0	11
200406	02237	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200407	02630	EI057	G02895		001D	177094024700	S05	19901205	28	113	2878	2638	0	11
200407	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200408	02630	EI057	G02895		001D	177094024700	S05	19901205	26	58	6217	1988	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200409	02630	EI057	G02895		001D	177094024700	S05	19901205	8	2	414	101	0	11
200409	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200410	02630	EI057	G02895		001D	177094024700	S05	19901205	20	86	5824	1716	0	11
200410	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200411	02630	EI057	G02895		001D	177094024700	S05	19901205	24	235	13123	2055	0	11
200411	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200412	02630	EI057	G02895		001D	177094024700	S05	19901205	26	748	13271	2131	0	11
200412	02630	EI057	G02895		002C	177094026700	S04	19880305	0	0	0	0	0	13
200401	01834	EI266	G02898		A001	177094038301	S01	19980712	31	99	15005	1393	0	11
200401	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200401	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200401	01834	EI266	G02898		A007	177094126401	S01	20000207	30	28	14328	21	0	11
200401	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200401	01834	EI266	G02898		E001	177094134700	S01	20020720	31	0	73224	0	0	11
200401	01834	EI266	G02898		E002	177094135700	S01	20020917	31	2253	38196	161	0	11
200402	01834	EI266	G02898		A001	177094038301	S01	19980712	29	86	13612	1851	0	11
200402	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200402	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200402	01834	EI266	G02898		A007	177094126401	S01	20000207	29	33	21471	86	0	11
200402	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200402	01834	EI266	G02898		E001	177094134700	S01	20020720	18	0	42223	0	0	11
200402	01834	EI266	G02898		E002	177094135700	S01	20020917	29	2211	35892	214	0	11
200403	01834	EI266	G02898		A001	177094038301	S01	19980712	31	41	13722	1442	0	11
200403	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200403	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200403	01834	EI266	G02898		A007	177094126401	S01	20000207	31	29	21478	145	0	11
200403	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200403	01834	EI266	G02898		E001	177094134700	S01	20020720	30	0	67245	0	0	11
200403	01834	EI266	G02898		E002	177094135700	S01	20020917	31	2342	38110	165	0	11
200404	01834	EI266	G02898		A001	177094038301	S01	19980712	30	74	13443	1775	0	11
200404	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200404	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	EI266	G02898		A007	177094126401	S01	20000207	30	51	19497	272	0	11
200404	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200404	01834	EI266	G02898		E001	177094134700	S01	20020720	28	0	64616	0	0	11
200404	01834	EI266	G02898		E002	177094135700	S01	20020917	27	2140	31611	151	0	11
200405	01834	EI266	G02898		A001	177094038301	S01	19980712	31	54	12223	1410	0	11
200405	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200405	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200405	01834	EI266	G02898		A007	177094126401	S01	20000207	11	19	7214	93	0	11
200405	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200405	01834	EI266	G02898		E001	177094134700	S01	20020720	31	0	71898	0	0	11
200405	01834	EI266	G02898		E002	177094135700	S01	20020917	31	2320	38276	50	0	11
200406	01834	EI266	G02898		A001	177094038301	S01	19980712	29	81	12536	1708	0	11
200406	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200406	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200406	01834	EI266	G02898		A007	177094126401	S01	20000207	1	0	450	0	0	11
200406	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200406	01834	EI266	G02898		E001	177094134700	S01	20020720	30	0	70454	0	0	11
200406	01834	EI266	G02898		E002	177094135700	S01	20020917	30	2351	37640	73	0	11
200407	01834	EI266	G02898		A001	177094038301	S01	19980712	31	87	12248	1425	0	11
200407	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200407	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200407	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200407	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200407	01834	EI266	G02898		E001	177094134700	S01	20020720	31	0	69229	0	0	11
200407	01834	EI266	G02898		E002	177094135700	S01	20020917	31	2469	35140	81	0	11
200408	01834	EI266	G02898		A001	177094038301	S01	19980712	28	37	11180	1115	0	11
200408	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200408	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200408	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200408	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200408	01834	EI266	G02898		E001	177094134700	S01	20020720	28	0	63309	0	0	11
200408	01834	EI266	G02898		E002	177094135700	S01	20020917	31	2702	36756	73	0	11
200408	02266	EI266	G02898		J004	177094141902	S01	20040712	31	0	169646	0	0	11
200409	01834	EI266	G02898		A001	177094038301	S01	19980712	27	89	10925	1927	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200409	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200409	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200409	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200409	01834	EI266	G02898		E001	177094134700	S01	20020720	26	0	55594	0	0	11
200409	01834	EI266	G02898		E002	177094135700	S01	20020917	27	2514	33344	3	0	11
200409	02266	EI266	G02898		J004	177094141902	S01	20040712	30	0	115519	0	0	11
200410	01834	EI266	G02898		A001	177094038301	S01	19980712	31	97	11557	1686	0	11
200410	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200410	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200410	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200410	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200410	01834	EI266	G02898		E001	177094134700	S01	20020720	30	0	76579	0	0	11
200410	01834	EI266	G02898		E002	177094135700	S01	20020917	31	911	36636	238	0	11
200410	02266	EI266	G02898		J004	177094141902	S01	20040712	31	22	124179	0	0	11
200411	01834	EI266	G02898		A001	177094038301	S01	19980712	30	72	10522	2639	0	11
200411	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200411	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200411	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200411	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200411	01834	EI266	G02898		E001	177094134700	S01	20020720	30	0	67214	0	0	11
200411	01834	EI266	G02898		E002	177094135700	S01	20020917	30	651	31376	296	0	11
200411	02266	EI266	G02898		J004	177094141902	S01	20040712	30	22	98848	0	0	11
200412	01834	EI266	G02898		A001	177094038301	S01	19980712	18	23	3719	650	0	11
200412	01834	EI266	G02898		A005	177094090500	D01	19920424	0	0	0	0	0	13
200412	01834	EI266	G02898		A005D	177094090500	D02	19920424	0	0	0	0	0	13
200412	01834	EI266	G02898		A007	177094126401	S01	20000207	0	0	0	0	0	13
200412	01834	EI266	G02898		C001	177094105901	S03	20020402	0	0	0	0	0	13
200412	01834	EI266	G02898		E001	177094134700	S01	20020720	30	0	77046	0	0	11
200412	01834	EI266	G02898		E002	177094135700	S01	20020917	31	1519	37632	452	0	11
200412	02266	EI266	G02898		J004	177094141902	S01	20040712	31	17	90914	0	0	11
200401	01834	EI266	G02899		A003	177094038600	S01	19810204	31	0	4606	8973	0	11
200401	01834	EI266	G02899		A004	177094086400	D03	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	EI266	G02899		A004D	177094086400	D02	19950905	31	0	23486	0	0	11
200401	01834	EI266	G02899		A006	177094118601	S01	19980517	31	451	65813	5874	0	11
200401	01834	EI266	G02899		B001	177094094101	S01	20000422	18	0	7514	29855	0	11
200401	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200401	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200401	01834	EI266	G02899		B004	177094135901	S01	20030301	29	0	71112	0	0	11
200401	01834	EI266	G02899		D001	177094122701	S01	19990718	30	2820	28039	52824	0	11
200401	01834	EI266	G02899		D002	177094128601	S01	20021108	31	7579	71162	890	0	11
200401	01834	EI266	G02899		D003	177094130802	S03	20021112	17	433	14043	0	0	11
200402	01834	EI266	G02899		A003	177094038600	S01	19810204	16	0	2140	4542	0	11
200402	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200402	01834	EI266	G02899		A004D	177094086400	D02	19950905	29	0	19223	0	0	11
200402	01834	EI266	G02899		A006	177094118601	S01	19980517	7	56	4998	2020	0	11
200402	01834	EI266	G02899		B001	177094094101	S01	20000422	10	0	4369	14760	0	11
200402	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200402	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200402	01834	EI266	G02899		B004	177094135901	S01	20030301	27	0	66256	0	0	11
200402	01834	EI266	G02899		D001	177094122701	S01	19990718	18	1715	20280	37507	0	11
200402	01834	EI266	G02899		D002	177094128601	S01	20021108	29	5609	52626	3053	0	11
200402	01834	EI266	G02899		D003	177094130802	S03	20021112	28	1718	22312	26	0	11
200403	01834	EI266	G02899		A003	177094038600	S01	19810204	30	0	4212	9121	0	11
200403	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200403	01834	EI266	G02899		A004D	177094086400	D02	19950905	31	0	20652	0	0	11
200403	01834	EI266	G02899		A006	177094118601	S01	19980517	31	346	55529	7343	0	11
200403	01834	EI266	G02899		B001	177094094101	S01	20000422	20	0	6495	29966	0	11
200403	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200403	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200403	01834	EI266	G02899		B004	177094135901	S01	20030301	29	0	69525	0	0	11
200403	01834	EI266	G02899		D001	177094122701	S01	19990718	29	2946	30640	66424	0	11
200403	01834	EI266	G02899		D002	177094128601	S01	20021108	30	5096	46644	1775	0	11
200403	01834	EI266	G02899		D003	177094130802	S03	20021112	13	686	8679	36	0	11
200404	01834	EI266	G02899		A003	177094038600	S01	19810204	30	19	3572	9027	0	11
200404	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200404	01834	EI266	G02899		A004D	177094086400	D02	19950905	30	0	21250	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	EI266	G02899		A006	177094118601	S01	19980517	30	93	57455	5751	0	11
200404	01834	EI266	G02899		B001	177094094101	S01	20000422	25	0	7664	41538	0	11
200404	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200404	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200404	01834	EI266	G02899		B004	177094135901	S01	20030301	30	0	67629	0	0	11
200404	01834	EI266	G02899		D001	177094122701	S01	19990718	27	2718	24336	63543	0	11
200404	01834	EI266	G02899		D002	177094128601	S01	20021108	26	4149	30632	961	0	11
200404	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200405	01834	EI266	G02899		A003	177094038600	S01	19810204	26	0	2713	7483	0	11
200405	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200405	01834	EI266	G02899		A004D	177094086400	D02	19950905	31	0	22470	0	0	11
200405	01834	EI266	G02899		A006	177094118601	S01	19980517	31	305	58831	4880	0	11
200405	01834	EI266	G02899		B001	177094094101	S01	20000422	26	0	7861	42347	0	11
200405	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200405	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200405	01834	EI266	G02899		B004	177094135901	S01	20030301	31	0	69701	0	0	11
200405	01834	EI266	G02899		D001	177094122701	S01	19990718	9	896	6308	21708	0	11
200405	01834	EI266	G02899		D002	177094128601	S01	20021108	26	3051	28275	1635	0	11
200405	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200406	01834	EI266	G02899		A003	177094038600	S01	19810204	29	0	3042	7573	0	11
200406	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200406	01834	EI266	G02899		A004D	177094086400	D02	19950905	29	0	22324	0	0	11
200406	01834	EI266	G02899		A006	177094118601	S01	19980517	30	79	58348	4829	0	11
200406	01834	EI266	G02899		B001	177094094101	S01	20000422	15	0	4846	23481	0	11
200406	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200406	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200406	01834	EI266	G02899		B004	177094135901	S01	20030301	29	0	62308	0	0	11
200406	01834	EI266	G02899		D001	177094122701	S01	19990718	0	0	0	0	0	13
200406	01834	EI266	G02899		D002	177094128601	S01	20021108	29	5130	36903	1718	0	11
200406	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200407	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200407	01834	EI266	G02899		A003	177094038600	S01	19810204	3	0	309	560	0	11
200407	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200407	01834	EI266	G02899		A004D	177094086400	D02	19950905	31	0	22481	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	EI266	G02899		A006	177094118601	S01	19980517	31	0	57095	5253	0	11
200407	01834	EI266	G02899		B001	177094094101	S01	20000422	19	0	6646	29033	0	11
200407	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200407	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200407	01834	EI266	G02899		B004	177094135901	S01	20030301	30	0	75648	0	0	11
200407	01834	EI266	G02899		D001	177094122701	S01	19990718	0	0	0	0	0	13
200407	01834	EI266	G02899		D002	177094128601	S01	20021108	31	4781	36645	3101	0	11
200407	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200408	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200408	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200408	01834	EI266	G02899		A004D	177094086400	D02	19950905	28	0	20761	0	0	11
200408	01834	EI266	G02899		A006	177094118601	S01	19980517	31	0	59655	5639	0	11
200408	01834	EI266	G02899		B001	177094094101	S01	20000422	9	0	3053	14585	0	11
200408	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200408	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200408	01834	EI266	G02899		B004	177094135901	S01	20030301	29	0	72191	0	0	11
200408	01834	EI266	G02899		D001	177094122701	S02	20040806	23	14857	139007	2	0	11
200408	01834	EI266	G02899		D001	177094122701	S01	19990718	0	0	0	0	0	15
200408	01834	EI266	G02899		D002	177094128601	S01	20021108	28	4846	33098	4782	0	11
200408	01834	EI266	G02899		D003	177094130802	S03	20021112	2	0	403	237	0	11
200409	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200409	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200409	01834	EI266	G02899		A004D	177094086400	D02	19950905	27	0	21160	0	0	11
200409	01834	EI266	G02899		A006	177094118601	S01	19980517	13	0	22114	1547	0	11
200409	01834	EI266	G02899		B001	177094094101	S01	20000422	12	0	4028	18989	0	11
200409	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200409	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200409	01834	EI266	G02899		B004	177094135901	S01	20030301	23	0	55233	0	0	11
200409	01834	EI266	G02899		D001	177094122701	S02	20040806	24	19954	124366	0	0	11
200409	01834	EI266	G02899		D002	177094128601	S01	20021108	13	2052	14062	1877	0	11
200409	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200410	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200410	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200410	01834	EI266	G02899		A004D	177094086400	D02	19950905	31	0	24069	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	EI266	G02899		A006	177094118601	S01	19980517	0	0	0	0	0	13
200410	01834	EI266	G02899		B001	177094094101	S01	20000422	13	0	3965	20631	0	11
200410	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200410	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200410	01834	EI266	G02899		B004	177094135901	S01	20030301	29	0	70567	0	0	11
200410	01834	EI266	G02899		D001	177094122701	S02	20040806	29	24062	124526	2136	0	11
200410	01834	EI266	G02899		D002	177094128601	S01	20021108	0	0	0	0	0	13
200410	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200411	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200411	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200411	01834	EI266	G02899		A004D	177094086400	D02	19950905	30	0	22510	0	0	11
200411	01834	EI266	G02899		A006	177094118601	S01	19980517	0	0	0	0	0	13
200411	01834	EI266	G02899		B001	177094094101	S01	20000422	9	0	2687	9400	0	11
200411	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200411	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200411	01834	EI266	G02899		B004	177094135901	S01	20030301	25	0	61987	0	0	11
200411	01834	EI266	G02899		D001	177094122701	S02	20040806	30	13977	96764	16365	0	11
200411	01834	EI266	G02899		D002	177094128601	S01	20021108	0	0	0	0	0	13
200411	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200412	01834	EI266	G02899		A003	177094038600	S02	20040719	0	0	0	0	0	13
200412	01834	EI266	G02899		A004	177094086400	D03	19970315	0	0	0	0	0	13
200412	01834	EI266	G02899		A004D	177094086400	D02	19950905	30	0	25025	0	0	11
200412	01834	EI266	G02899		A006	177094118601	S01	19980517	0	0	0	0	0	13
200412	01834	EI266	G02899		B001	177094094101	S01	20000422	16	0	4897	24083	0	11
200412	01834	EI266	G02899		B002	177094094700	S01	19930820	0	0	0	0	0	13
200412	01834	EI266	G02899		B003	177094133203	S01	20020113	0	0	0	0	0	13
200412	01834	EI266	G02899		B004	177094135901	S01	20030301	28	0	67594	0	0	11
200412	01834	EI266	G02899		D001	177094122701	S02	20040806	29	10544	87894	44893	0	11
200412	01834	EI266	G02899		D002	177094128601	S01	20021108	0	0	0	0	0	13
200412	01834	EI266	G02899		D003	177094130802	S03	20021112	0	0	0	0	0	13
200401	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200401	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200401	01046	EI238	G02900		A002	177094027800	S02	20030410	31	254	19068	285	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200401	01046	EI238	G02900		A006	177094029501	S02	20010324	31	188	31773	32303	0	11
200401	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200401	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200401	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200401	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200401	01046	EI238	G02900		A010	177094032201	S01	19960810	31	7291	41106	3850	0	11
200401	01046	EI238	G02900		A011	177094032101	S03	20030413	29	0	11551	0	0	11
200401	01046	EI238	G02900		A013	177094033401	S02	20031203	31	776	70603	40	0	11
200401	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200401	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200402	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200402	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200402	01046	EI238	G02900		A002	177094027800	S02	20030410	29	255	17153	262	0	11
200402	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200402	01046	EI238	G02900		A006	177094029501	S02	20010324	29	242	32576	32959	0	11
200402	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200402	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200402	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200402	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200402	01046	EI238	G02900		A010	177094032201	S01	19960810	26	2881	19937	3185	0	11
200402	01046	EI238	G02900		A011	177094032101	S03	20030413	29	0	12552	0	0	11
200402	01046	EI238	G02900		A013	177094033401	S02	20031203	29	807	74495	54	0	11
200402	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200402	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200403	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200403	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200403	01046	EI238	G02900		A002	177094027800	S02	20030410	31	436	16462	379	0	11
200403	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200403	01046	EI238	G02900		A006	177094029501	S02	20010324	31	335	34125	34840	0	11
200403	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200403	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200403	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200403	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	EI238	G02900		A010	177094032201	S01	19960810	31	5402	27656	5579	0	11
200403	01046	EI238	G02900		A011	177094032101	S03	20030413	31	0	12464	0	0	11
200403	01046	EI238	G02900		A013	177094033401	S02	20031203	31	1025	85590	141	0	11
200403	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200403	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200404	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200404	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200404	01046	EI238	G02900		A002	177094027800	S02	20030410	29	547	15961	326	0	11
200404	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200404	01046	EI238	G02900		A006	177094029501	S02	20010324	28	228	33223	31221	0	11
200404	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200404	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200404	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200404	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200404	01046	EI238	G02900		A010	177094032201	S01	19960810	29	2767	13289	3613	0	11
200404	01046	EI238	G02900		A011	177094032101	S03	20030413	29	82	13440	0	0	11
200404	01046	EI238	G02900		A013	177094033401	S02	20031203	30	1083	89183	48	0	11
200404	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200404	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200405	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200405	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200405	01046	EI238	G02900		A002	177094027800	S02	20030410	30	501	18160	803	0	11
200405	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200405	01046	EI238	G02900		A006	177094029501	S02	20010324	28	225	30591	22373	0	11
200405	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200405	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200405	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200405	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200405	01046	EI238	G02900		A010	177094032201	S01	19960810	28	1701	6494	1415	0	11
200405	01046	EI238	G02900		A011	177094032101	S03	20030413	28	58	12032	0	0	11
200405	01046	EI238	G02900		A013	177094033401	S02	20031203	31	1182	89900	46	0	11
200405	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200405	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200406	01046	EI238	G02900		A001	177094022600	D01	19790920	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200406	01046	EI238	G02900		A002	177094027800	S02	20030410	16	129	10530	1123	0	11
200406	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200406	01046	EI238	G02900		A006	177094029501	S02	20010324	28	597	31737	17313	0	11
200406	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200406	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200406	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200406	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200406	01046	EI238	G02900		A010	177094032201	S01	19960810	29	1335	3830	922	0	11
200406	01046	EI238	G02900		A011	177094032101	S03	20030413	28	0	8543	0	0	11
200406	01046	EI238	G02900		A013	177094033401	S02	20031203	30	1964	84307	45	0	11
200406	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200406	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200407	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200407	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200407	01046	EI238	G02900		A002	177094027800	S02	20030410	31	10	8739	1018	0	11
200407	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200407	01046	EI238	G02900		A006	177094029501	S02	20010324	31	297	34863	18837	0	11
200407	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200407	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200407	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200407	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200407	01046	EI238	G02900		A010	177094032201	S01	19960810	31	3695	11472	1874	0	11
200407	01046	EI238	G02900		A011	177094032101	S03	20030413	31	32	14324	2	0	11
200407	01046	EI238	G02900		A013	177094033401	S02	20031203	31	940	95731	343	0	11
200407	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200407	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200408	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200408	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200408	01046	EI238	G02900		A002	177094027800	S02	20030410	31	86	11031	956	0	11
200408	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200408	01046	EI238	G02900		A006	177094029501	S02	20010324	31	221	33579	18601	0	11
200408	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200408	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200408	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200408	01046	EI238	G02900		A010	177094032201	S01	19960810	31	5336	9219	1922	0	11
200408	01046	EI238	G02900		A011	177094032101	S03	20030413	31	41	14760	3	0	11
200408	01046	EI238	G02900		A013	177094033401	S02	20031203	31	1183	96714	169	0	11
200408	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200408	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200409	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200409	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200409	01046	EI238	G02900		A002	177094027800	S02	20030410	28	100	12126	1047	0	11
200409	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200409	01046	EI238	G02900		A006	177094029501	S02	20010324	27	76	27843	17407	0	11
200409	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200409	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200409	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200409	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200409	01046	EI238	G02900		A010	177094032201	S01	19960810	27	5681	10553	2269	0	11
200409	01046	EI238	G02900		A011	177094032101	S03	20030413	27	0	10915	0	0	11
200409	01046	EI238	G02900		A013	177094033401	S02	20031203	28	1056	93093	233	0	11
200409	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200409	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200410	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200410	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200410	01046	EI238	G02900		A002	177094027800	S02	20030410	31	102	14221	1160	0	11
200410	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200410	01046	EI238	G02900		A006	177094029501	S02	20010324	31	89	33969	18000	0	11
200410	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200410	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200410	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200410	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200410	01046	EI238	G02900		A010	177094032201	S01	19960810	31	6328	8781	1067	0	11
200410	01046	EI238	G02900		A011	177094032101	S03	20030413	31	14	16090	8	0	11
200410	01046	EI238	G02900		A013	177094033401	S02	20031203	30	957	97797	407	0	11
200410	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200411	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200411	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200411	01046	EI238	G02900		A002	177094027800	S02	20030410	30	47	8560	807	0	11
200411	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200411	01046	EI238	G02900		A006	177094029501	S02	20010324	30	23	31343	21565	0	11
200411	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200411	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200411	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200411	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200411	01046	EI238	G02900		A010	177094032201	S01	19960810	30	5192	6824	989	0	11
200411	01046	EI238	G02900		A011	177094032101	S03	20030413	30	7	17009	4	0	11
200411	01046	EI238	G02900		A013	177094033401	S02	20031203	25	673	59938	270	0	11
200411	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200411	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200412	01046	EI238	G02900		A001	177094022600	D01	19790920	0	0	0	0	0	13
200412	01046	EI238	G02900		A001D	177094022600	D02	19790920	0	0	0	0	0	13
200412	01046	EI238	G02900		A002	177094027800	S02	20030410	31	41	12109	971	0	11
200412	01046	EI238	G02900		A004A	177094028900	S03	19890212	0	0	0	0	0	13
200412	01046	EI238	G02900		A006	177094029501	S02	20010324	30	28	29708	19626	0	11
200412	01046	EI238	G02900		A007B	177094029900	S04	19930602	0	0	0	0	0	13
200412	01046	EI238	G02900		A008C	177094030600	S06	19890713	0	0	0	0	0	13
200412	01046	EI238	G02900		A009	177094031100	D01	19790210	0	0	0	0	0	13
200412	01046	EI238	G02900		A009D	177094031100	D02	19790210	0	0	0	0	0	13
200412	01046	EI238	G02900		A010	177094032201	S01	19960810	29	4476	6276	527	0	11
200412	01046	EI238	G02900		A011	177094032101	S03	20030413	30	0	7867	0	0	11
200412	01046	EI238	G02900		A013	177094033401	S02	20031203	25	796	66181	228	0	11
200412	01046	EI238	G02900		A016A	177094048200	S02	19850503	0	0	0	0	0	13
200412	01046	EI238	G02900		A017	177094098501	S01	19970207	0	0	0	0	0	13
200401	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200401	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200401	00491	EI327	G02910		A002	177104060000	S02	19991030	31	0	934	0	0	11
200401	00491	EI327	G02910		A003	177104061300	S01	19790404	31	1029	2546	7464	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00491	EI327	G02910		A005	177104064900	S01	19790214	31	4278	3201	33558	0	11
200401	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200401	00491	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
200401	00491	EI327	G02910		A010	177104072101	S01	19991230	31	4424	2756	4481	0	11
200401	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	8212	0	0	11
200401	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200401	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200402	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200402	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200402	00491	EI327	G02910		A002	177104060000	S02	19991030	29	0	3051	0	0	11
200402	00491	EI327	G02910		A003	177104061300	S01	19790404	29	2278	3436	2648	0	08
200402	00491	EI327	G02910		A005	177104064900	S01	19790214	29	3053	4526	23254	0	11
200402	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200402	00491	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
200402	00491	EI327	G02910		A010	177104072101	S01	19991230	29	3878	3819	2368	0	11
200402	00491	EI327	G02910		A014	177104146900	S02	19980329	29	0	2839	0	0	11
200402	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200402	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200403	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200403	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200403	00491	EI327	G02910		A002	177104060000	S02	19991030	30	0	3215	0	0	11
200403	00491	EI327	G02910		A003	177104061300	S01	19790404	30	2612	3110	973	0	08
200403	00491	EI327	G02910		A005	177104064900	S01	19790214	30	2749	3812	19343	0	11
200403	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200403	00491	EI327	G02910		A007	177104067701	S01	19971205	0	0	0	0	0	13
200403	00491	EI327	G02910		A010	177104072101	S01	19991230	30	3610	4176	1798	0	11
200403	00491	EI327	G02910		A014	177104146900	S02	19980329	30	0	2338	0	0	11
200403	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200403	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200404	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200404	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200404	00491	EI327	G02910		A002	177104060000	S02	19991030	29	0	2813	0	0	11
200404	00491	EI327	G02910		A003	177104061300	S01	19790404	29	2314	2907	983	0	08
200404	00491	EI327	G02910		A005	177104064900	S01	19790214	29	2497	1950	19453	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200404	00491	EI327	G02910		A007	177104067701	S01	19971205	19	83	2611	2739	0	11
200404	00491	EI327	G02910		A010	177104072101	S01	19991230	29	3203	3910	1819	0	11
200404	00491	EI327	G02910		A014	177104146900	S02	19980329	29	0	2241	0	0	11
200404	00491	EI327	G02910		A015	177104148300	S02	19991011	5	0	376	0	0	11
200404	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200405	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200405	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200405	00491	EI327	G02910		A002	177104060000	S02	19991030	31	0	2437	0	0	11
200405	00491	EI327	G02910		A003	177104061300	S01	19790404	31	2367	3305	1094	0	08
200405	00491	EI327	G02910		A005	177104064900	S01	19790214	31	3633	1532	20399	0	11
200405	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200405	00491	EI327	G02910		A007	177104067701	S01	19971205	31	741	4630	7691	0	11
200405	00491	EI327	G02910		A010	177104072101	S01	19991230	31	3422	3516	1126	0	11
200405	00491	EI327	G02910		A014	177104146900	S02	19980329	31	0	2263	0	0	11
200405	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200405	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200406	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200406	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200406	00491	EI327	G02910		A002	177104060000	S02	19991030	30	0	2236	0	0	11
200406	00491	EI327	G02910		A003	177104061300	S01	19790404	30	1975	3009	763	0	08
200406	00491	EI327	G02910		A005	177104064900	S01	19790214	30	2956	1324	21100	0	11
200406	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200406	00491	EI327	G02910		A007	177104067701	S01	19971205	30	637	4371	8663	0	11
200406	00491	EI327	G02910		A010	177104072101	S01	19991230	30	3484	3040	788	0	11
200406	00491	EI327	G02910		A014	177104146900	S02	19980329	30	0	2332	0	0	11
200406	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200406	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200407	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200407	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200407	00491	EI327	G02910		A002	177104060000	S02	19991030	30	0	5477	1965	0	11
200407	00491	EI327	G02910		A003	177104061300	S01	19790404	30	626	2286	2638	0	08
200407	00491	EI327	G02910		A005	177104064900	S01	19790214	30	2918	5679	17703	0	11
200407	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	EI327	G02910		A007	177104067701	S01	19971205	30	679	1428	8254	0	11
200407	00491	EI327	G02910		A010	177104072101	S01	19991230	30	4125	1683	2901	0	11
200407	00491	EI327	G02910		A014	177104146900	S02	19980329	30	0	1309	0	0	11
200407	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200407	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200408	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200408	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200408	00491	EI327	G02910		A002	177104060000	S02	19991030	29	0	6883	1742	0	11
200408	00491	EI327	G02910		A003	177104061300	S01	19790404	29	1094	1468	1553	0	08
200408	00491	EI327	G02910		A005	177104064900	S01	19790214	29	3430	5454	15454	0	11
200408	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200408	00491	EI327	G02910		A007	177104067701	S01	19971205	26	453	1313	7135	0	11
200408	00491	EI327	G02910		A010	177104072101	S01	19991230	29	5133	1892	757	0	11
200408	00491	EI327	G02910		A014	177104146900	S02	19980329	29	0	1161	0	0	11
200408	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200408	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200409	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200409	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200409	00491	EI327	G02910		A002	177104060000	S02	19991030	29	2	4911	509	0	11
200409	00491	EI327	G02910		A003	177104061300	S01	19790404	29	1014	2713	1172	0	08
200409	00491	EI327	G02910		A005	177104064900	S01	19790214	29	3298	4398	7541	0	11
200409	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200409	00491	EI327	G02910		A007	177104067701	S01	19971205	29	343	2972	5290	0	11
200409	00491	EI327	G02910		A010	177104072101	S01	19991230	29	4370	1966	285	0	11
200409	00491	EI327	G02910		A014	177104146900	S02	19980329	29	12	2134	12	0	11
200409	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200409	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200410	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200410	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200410	00491	EI327	G02910		A002	177104060000	S02	19991030	31	3	2441	62	0	11
200410	00491	EI327	G02910		A003	177104061300	S01	19790404	31	900	5692	1139	0	08
200410	00491	EI327	G02910		A005	177104064900	S01	19790214	30	3217	6382	4309	0	11
200410	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200410	00491	EI327	G02910		A007	177104067701	S01	19971205	31	351	3219	5597	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	EI327	G02910		A010	177104072101	S01	19991230	31	5298	3177	352	0	11
200410	00491	EI327	G02910		A014	177104146900	S02	19980329	31	27	2736	31	0	11
200410	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200410	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200411	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200411	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200411	00491	EI327	G02910		A002	177104060000	S02	19991030	30	6	1502	55	0	11
200411	00491	EI327	G02910		A003	177104061300	S01	19790404	30	728	5525	921	0	08
200411	00491	EI327	G02910		A005	177104064900	S01	19790214	30	3394	7020	0	0	11
200411	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200411	00491	EI327	G02910		A007	177104067701	S01	19971205	30	328	2350	5039	0	11
200411	00491	EI327	G02910		A010	177104072101	S01	19991230	30	4938	2319	28	0	11
200411	00491	EI327	G02910		A014	177104146900	S02	19980329	30	19	1993	21	0	11
200411	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200411	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200412	00491	EI327	G02910		A001	177104046300	D01	19781018	0	0	0	0	0	12
200412	00491	EI327	G02910		A001D	177104046300	D02	19781018	0	0	0	0	0	13
200412	00491	EI327	G02910		A002	177104060000	S02	19991030	11	4	323	18	0	11
200412	00491	EI327	G02910		A003	177104061300	S01	19790404	11	259	1028	407	0	08
200412	00491	EI327	G02910		A005	177104064900	S01	19790214	11	969	3357	0	0	11
200412	00491	EI327	G02910		A006	177104066200	S01	19770913	0	0	0	0	0	12
200412	00491	EI327	G02910		A007	177104067701	S01	19971205	11	94	1124	1608	0	11
200412	00491	EI327	G02910		A010	177104072101	S01	19991230	11	1411	1109	9	0	11
200412	00491	EI327	G02910		A014	177104146900	S02	19980329	11	1	947	1	0	11
200412	00491	EI327	G02910		A015	177104148300	S02	19991011	0	0	0	0	0	13
200412	00491	EI327	G02910		A016	177104151300	S01	20000125	0	0	0	0	0	13
200401	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200401	02421	EI330	G02912		A008	177104103500	S02	19901220	12	316	66	1135	0	08
200401	02421	EI330	G02912		A011	177104103800	S02	19881020	12	174	199	883	0	08
200401	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200401	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200402	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200402	02421	EI330	G02912		A008	177104103500	S02	19901220	5	98	59	336	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02421	EI330	G02912		A011	177104103800	S02	19881020	5	33	26	262	0	08
200402	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200402	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200403	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200403	02421	EI330	G02912		A008	177104103500	S02	19901220	2	27	0	161	0	08
200403	02421	EI330	G02912		A011	177104103800	S02	19881020	3	15	0	180	0	08
200403	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200403	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200404	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200404	02421	EI330	G02912		A008	177104103500	S02	19901220	3	117	0	275	0	08
200404	02421	EI330	G02912		A011	177104103800	S02	19881020	3	15	0	124	0	08
200404	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200404	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200405	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200405	02421	EI330	G02912		A008	177104103500	S02	19901220	6	250	0	994	0	08
200405	02421	EI330	G02912		A011	177104103800	S02	19881020	6	31	0	256	0	08
200405	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200405	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200406	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200406	02421	EI330	G02912		A008	177104103500	S02	19901220	30	0	0	2259	0	08
200406	02421	EI330	G02912		A011	177104103800	S02	19881020	6	68	0	46	0	08
200406	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200406	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200407	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200407	02421	EI330	G02912		A008	177104103500	S02	19901220	12	857	0	3969	0	08
200407	02421	EI330	G02912		A011	177104103800	S02	19881020	12	96	0	149	0	08
200407	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200407	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200408	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200408	02421	EI330	G02912		A008	177104103500	S02	19901220	10	691	0	19735	0	08
200408	02421	EI330	G02912		A011	177104103800	S02	19881020	6	58	0	3702	0	08
200408	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200408	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200409	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	EI330	G02912		A008	177104103500	S02	19901220	15	1749	0	4060	0	08
200409	02421	EI330	G02912		A011	177104103800	S02	19881020	2	13	0	276	0	08
200409	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200409	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200410	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200410	02421	EI330	G02912		A008	177104103500	S02	19901220	30	3519	2723	7042	0	08
200410	02421	EI330	G02912		A011	177104103800	S02	19881020	7	62	68	931	0	08
200410	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200410	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200411	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200411	02421	EI330	G02912		A008	177104103500	S02	19901220	9	978	0	980	0	08
200411	02421	EI330	G02912		A011	177104103800	S02	19881020	0	0	0	0	0	12
200411	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200411	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200412	02421	EI330	G02912		A004	177104099400	S01	19841201	0	0	0	0	0	13
200412	02421	EI330	G02912		A008	177104103500	S02	19901220	1	0	14	0	0	08
200412	02421	EI330	G02912		A011	177104103800	S02	19881020	0	0	0	0	0	12
200412	02421	EI330	G02912		A014	177104106800	S01	19840703	0	0	0	0	0	13
200412	02421	EI330	G02912		A018	177104151700	S01	20000419	0	0	0	0	0	13
200401	00078	EI341	G02914		A001	177104076400	S01	19810811	31	6009	12040	56199	0	08
200401	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200401	00078	EI341	G02914		A003	177104080200	S01	19810722	31	7037	7371	11932	0	08
200401	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	4766	15944	0	11
200401	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4410	8428	41250	0	08
200401	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200401	00078	EI341	G02914		A011	177104090101	S01	20020715	31	20480	33290	435	0	11
200401	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200401	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200401	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200401	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200401	00078	EI341	G02914		A016	177104148900	S03	20020701	31	1678	3204	4069	0	09
200402	00078	EI341	G02914		A001	177104076400	S01	19810811	27	5657	9755	47327	0	08
200402	00078	EI341	G02914		A002	177104079601	S01	19940821	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	EI341	G02914		A003	177104080200	S01	19810722	29	3617	6694	15227	0	08
200402	00078	EI341	G02914		A004	177104080700	S01	19810709	29	0	3576	9435	0	11
200402	00078	EI341	G02914		A008	177104086800	S01	19810602	29	4545	7321	38025	0	08
200402	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200402	00078	EI341	G02914		A011	177104090101	S01	20020715	29	17110	24824	325	0	11
200402	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200402	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200402	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200402	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200402	00078	EI341	G02914		A016	177104148900	S03	20020701	28	920	2934	4827	0	09
200403	00078	EI341	G02914		A001	177104076400	S01	19810811	31	8175	13850	54966	0	08
200403	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200403	00078	EI341	G02914		A003	177104080200	S01	19810722	31	3542	7830	16791	0	08
200403	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	3722	7203	0	11
200403	00078	EI341	G02914		A008	177104086800	S01	19810602	31	5966	8160	39212	0	08
200403	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200403	00078	EI341	G02914		A011	177104090101	S01	20020715	31	14146	23472	520	0	11
200403	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200403	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200403	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200403	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200403	00078	EI341	G02914		A016	177104148900	S03	20020701	31	891	1560	5137	0	09
200404	00078	EI341	G02914		A001	177104076400	S01	19810811	30	8739	14013	51064	0	08
200404	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200404	00078	EI341	G02914		A003	177104080200	S01	19810722	30	4034	7765	16637	0	08
200404	00078	EI341	G02914		A004	177104080700	S01	19810709	30	0	3680	6730	0	11
200404	00078	EI341	G02914		A008	177104086800	S01	19810602	30	6266	7333	36615	0	08
200404	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200404	00078	EI341	G02914		A011	177104090101	S01	20020715	30	9949	17386	1193	0	11
200404	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200404	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200404	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200404	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200404	00078	EI341	G02914		A016	177104148900	S03	20020701	27	770	543	3897	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	EI341	G02914		A001	177104076400	S01	19810811	31	8967	15954	52279	0	08
200405	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200405	00078	EI341	G02914		A003	177104080200	S01	19810722	31	1286	3218	8129	0	08
200405	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	4987	7155	0	11
200405	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4729	5742	28140	0	08
200405	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200405	00078	EI341	G02914		A011	177104090101	S01	20020715	31	8158	15576	1895	0	11
200405	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200405	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200405	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200405	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200405	00078	EI341	G02914		A016	177104148900	S03	20020701	31	1764	276	5443	0	09
200406	00078	EI341	G02914		A001	177104076400	S01	19810811	30	8452	15655	50332	0	08
200406	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200406	00078	EI341	G02914		A003	177104080200	S01	19810722	30	175	1114	4393	0	08
200406	00078	EI341	G02914		A004	177104080700	S01	19810709	30	0	3298	6971	0	11
200406	00078	EI341	G02914		A008	177104086800	S01	19810602	30	4022	5070	24749	0	08
200406	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200406	00078	EI341	G02914		A011	177104090101	S01	20020715	30	8717	18267	2162	0	11
200406	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200406	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200406	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200406	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200406	00078	EI341	G02914		A016	177104148900	S03	20020701	30	1350	764	4241	0	09
200407	00078	EI341	G02914		A001	177104076400	S01	19810811	31	9042	17588	52954	0	08
200407	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200407	00078	EI341	G02914		A003	177104080200	S01	19810722	31	200	1422	4972	0	08
200407	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	3093	8193	0	11
200407	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4308	5310	25305	0	08
200407	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200407	00078	EI341	G02914		A011	177104090101	S01	20020715	31	10505	20084	2738	0	11
200407	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200407	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200407	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200407	00078	EI341	G02914		A016	177104148900	S03	20020701	31	1511	1716	4685	0	09
200408	00078	EI341	G02914		A001	177104076400	S01	19810811	31	8472	17072	51392	0	08
200408	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200408	00078	EI341	G02914		A003	177104080200	S01	19810722	31	573	1276	4776	0	08
200408	00078	EI341	G02914		A004	177104080700	S01	19810709	30	0	2478	6885	0	11
200408	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4157	5098	25214	0	08
200408	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200408	00078	EI341	G02914		A011	177104090101	S01	20020715	31	8348	15875	2234	0	11
200408	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200408	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200408	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200408	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200408	00078	EI341	G02914		A016	177104148900	S03	20020701	31	943	1785	4321	0	09
200409	00078	EI341	G02914		A001	177104076400	S01	19810811	25	7674	14241	42397	0	08
200409	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200409	00078	EI341	G02914		A003	177104080200	S01	19810722	27	909	1171	3544	0	08
200409	00078	EI341	G02914		A004	177104080700	S01	19810709	27	0	2123	4267	0	11
200409	00078	EI341	G02914		A008	177104086800	S01	19810602	25	3681	4568	20339	0	08
200409	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200409	00078	EI341	G02914		A011	177104090101	S01	20020715	25	6396	11336	1559	0	11
200409	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200409	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200409	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200409	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200409	00078	EI341	G02914		A016	177104148900	S03	20020701	25	814	926	4496	0	09
200410	00078	EI341	G02914		A001	177104076400	S01	19810811	26	6873	13946	41213	0	08
200410	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200410	00078	EI341	G02914		A003	177104080200	S01	19810722	31	1001	1373	4231	0	08
200410	00078	EI341	G02914		A004	177104080700	S01	19810709	26	0	1692	2214	0	11
200410	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4239	5116	25416	0	08
200410	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200410	00078	EI341	G02914		A011	177104090101	S01	20020715	26	5866	10141	1552	0	11
200410	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	EI341	G02914		A013	177104092401	S01	19950707	0	0	0	0	0	12
200410	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200410	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200410	00078	EI341	G02914		A016	177104148900	S03	20020701	26	762	725	4572	0	09
200411	00078	EI341	G02914		A001	177104076400	S01	19810811	30	9684	21559	55995	0	08
200411	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200411	00078	EI341	G02914		A003	177104080200	S01	19810722	30	1053	1534	4297	0	08
200411	00078	EI341	G02914		A004	177104080700	S01	19810709	30	0	4295	6597	0	11
200411	00078	EI341	G02914		A008	177104086800	S01	19810602	30	4371	5847	25272	0	08
200411	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200411	00078	EI341	G02914		A011	177104090101	S01	20020715	30	6844	12740	1746	0	11
200411	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200411	00078	EI341	G02914		A013	177104092401	S01	20041026	3	175	1214	268	0	08
200411	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200411	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200411	00078	EI341	G02914		A016	177104148900	S03	20020701	30	999	2272	5772	0	09
200412	00078	EI341	G02914		A001	177104076400	S01	19810811	31	6138	15220	50371	0	08
200412	00078	EI341	G02914		A002	177104079601	S01	19940821	0	0	0	0	0	13
200412	00078	EI341	G02914		A003	177104080200	S01	19810722	31	1187	1673	4625	0	08
200412	00078	EI341	G02914		A004	177104080700	S01	19810709	31	0	4674	6576	0	11
200412	00078	EI341	G02914		A008	177104086800	S01	19810602	31	4686	5217	25890	0	08
200412	00078	EI341	G02914		A010	177104088300	S02	19931108	0	0	0	0	0	12
200412	00078	EI341	G02914		A011	177104090101	S01	20020715	31	6083	10445	1482	0	11
200412	00078	EI341	G02914		A012	177104091500	S02	19940807	0	0	0	0	0	13
200412	00078	EI341	G02914		A013	177104092401	S01	20041026	15	2085	2541	107	0	08
200412	00078	EI341	G02914		A014	177104140400	S01	19950811	0	0	0	0	0	12
200412	00078	EI341	G02914		A015	177104148700	S01	19990515	0	0	0	0	0	13
200412	00078	EI341	G02914		A016	177104148900	S03	20020701	31	868	980	4796	0	09
200401	00105	PL020	G02917		002	177114096701	S01	20001227	31	0	33923	0	0	08
200401	00105	PL020	G02917		003	177114101301	S01	20010307	31	628	7886	3905	0	08
200401	00105	PL020	G02917		004	177114101802	S01	20000523	31	1431	4188	20883	0	08
200401	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200401	00105	PL020	G02917		005	177114098000	S03	20000603	25	7427	6028	1123	0	11

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SS067	G02917		009A	177114126000	S01	19980103	31	2142	26305	2365	0	08
200401	00105	SS067	G02917		010	177114135200	S01	20010706	31	423	20231	2770	0	08
200401	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200401	02252	SS067	G02917		G002	177114121200	S01	19960519	20	757	1129	0	0	08
200402	00105	PL020	G02917		002	177114096701	S01	20001227	29	0	33860	0	0	08
200402	00105	PL020	G02917		003	177114101301	S01	20010307	29	845	5172	4934	0	08
200402	00105	PL020	G02917		004	177114101802	S01	20000523	29	1592	4260	16311	0	08
200402	00105	PL020	G02917		005	177114098000	S03	20000603	0	0	0	0	0	13
200402	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200402	00105	SS067	G02917		009A	177114126000	S01	19980103	29	1843	22047	2545	0	08
200402	00105	SS067	G02917		010	177114135200	S01	20010706	29	630	19766	2152	0	08
200402	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200402	02252	SS067	G02917		G002	177114121200	S01	19960519	1	21	55	0	0	08
200403	00105	PL020	G02917		002	177114096701	S01	20001227	31	0	37241	0	0	08
200403	00105	PL020	G02917		003	177114101301	S01	20010307	31	1136	5635	5095	0	08
200403	00105	PL020	G02917		004	177114101802	S01	20000523	31	1704	7410	20087	0	08
200403	00105	PL020	G02917		005	177114098000	S03	20000603	23	5864	3269	610	0	11
200403	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200403	00105	SS067	G02917		009A	177114126000	S01	19980103	31	1997	21373	3026	0	08
200403	00105	SS067	G02917		010	177114135200	S01	20010706	31	1107	24026	1724	0	08
200403	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200403	02252	SS067	G02917		G002	177114121200	S01	19960519	1	76	109	0	0	08
200404	00105	PL020	G02917		002	177114096701	S01	20001227	30	91	38215	0	0	08
200404	00105	PL020	G02917		003	177114101301	S01	20010307	30	1999	5038	10000	0	08
200404	00105	PL020	G02917		004	177114101802	S01	20000523	30	1126	13839	29125	0	08
200404	00105	PL020	G02917		005	177114098000	S03	20000603	30	10744	10209	1501	0	11
200404	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200404	00105	SS067	G02917		009A	177114126000	S01	19980103	30	2019	20897	3502	0	08
200404	00105	SS067	G02917		010	177114135200	S01	20010706	30	1104	29754	1525	0	08
200404	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200404	02252	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200405	00105	PL020	G02917		002	177114096701	S01	20001227	31	261	34702	0	0	08
200405	00105	PL020	G02917		003	177114101301	S01	20010307	31	400	878	1994	0	08
200405	00105	PL020	G02917		004	177114101802	S01	20000523	31	1688	12411	35858	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	PL020	G02917		005	177114098000	S03	20000603	31	9606	8432	4026	0	11
200405	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200405	00105	SS067	G02917		009A	177114126000	S01	19980103	31	1882	22401	3577	0	08
200405	00105	SS067	G02917		010	177114135200	S01	20010706	31	1340	25294	2483	0	08
200405	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200405	02252	SS067	G02917		G002	177114121200	S01	19960519	3	75	80	0	0	08
200406	00105	PL020	G02917		002	177114096701	S01	20001227	30	0	29493	0	0	08
200406	00105	PL020	G02917		003	177114101301	S01	20010307	30	666	2733	1633	0	08
200406	00105	PL020	G02917		004	177114101802	S01	20000523	30	1430	9496	40186	0	08
200406	00105	PL020	G02917		005	177114098000	S03	20000603	29	6413	7730	4147	0	11
200406	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200406	00105	SS067	G02917		009A	177114126000	S01	19980103	30	1520	20078	3613	0	08
200406	00105	SS067	G02917		010	177114135200	S01	20010706	30	1354	18536	3667	0	08
200406	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200406	02252	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200407	00105	PL020	G02917		002	177114096701	S01	20001227	31	0	29372	0	0	08
200407	00105	PL020	G02917		003	177114101301	S01	20010307	31	1435	1203	8188	0	08
200407	00105	PL020	G02917		004	177114101802	S01	20000523	31	1771	10231	40861	0	08
200407	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200407	00105	PL020	G02917		005	177114098000	S03	20000603	31	6571	12612	5751	0	11
200407	00105	SS067	G02917		009A	177114126000	S01	19980103	31	1731	22682	5088	0	08
200407	00105	SS067	G02917		010	177114135200	S01	20010706	31	1431	24735	3845	0	08
200407	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200407	02252	SS067	G02917		G002	177114121200	S01	19960519	2	4	0	0	0	08
200408	00105	PL020	G02917		002	177114096701	S01	20001227	31	0	14036	0	0	08
200408	00105	PL020	G02917		003	177114101301	S01	20010307	31	2048	2529	4832	0	08
200408	00105	PL020	G02917		004	177114101802	S01	20000523	31	1488	8222	32325	0	08
200408	00105	PL020	G02917		005	177114098000	S03	20000603	31	6174	15794	4214	0	11
200408	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200408	00105	SS067	G02917		009A	177114126000	S01	19980103	31	3900	22780	5886	0	08
200408	00105	SS067	G02917		010	177114135200	S01	20010706	31	1617	30613	2696	0	08
200408	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200408	02252	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200409	00105	PL020	G02917		002	177114096701	S01	20001227	28	4	8841	79	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	PL020	G02917		003	177114101301	S01	20010307	28	1399	5195	6924	0	08
200409	00105	PL020	G02917		004	177114101802	S01	20000523	28	1551	2788	18667	0	08
200409	00105	PL020	G02917		005	177114098000	S03	20000603	28	5561	8630	3167	0	11
200409	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200409	00105	SS067	G02917		009A	177114126000	S01	19980103	28	6686	25177	890	0	08
200409	00105	SS067	G02917		010	177114135200	S01	20010706	28	1864	30737	1271	0	08
200409	02252	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200409	02252	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200410	00105	PL020	G02917		002	177114096701	S01	20001227	31	21	7523	0	0	08
200410	00105	PL020	G02917		003	177114101301	S01	20010307	31	1576	4147	0	0	08
200410	00105	PL020	G02917		004	177114101802	S01	20000523	31	1229	2135	0	0	08
200410	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200410	00105	PL020	G02917		005	177114098000	S03	20000603	25	4252	6331	0	0	11
200410	00105	SS067	G02917		009A	177114126000	S01	19980103	25	3359	13322	0	0	08
200410	00105	SS067	G02917		010	177114135200	S01	20010706	31	2100	41051	0	0	08
200410	02268	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	12
200410	02268	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200411	00105	PL020	G02917		002	177114096701	S01	20001227	28	0	5114	0	0	08
200411	00105	PL020	G02917		003	177114101301	S01	20010307	28	1356	3027	9982	0	08
200411	00105	PL020	G02917		004	177114101802	S01	20000523	28	2276	2372	23646	0	08
200411	00105	PL020	G02917		005	177114098000	S03	20000603	25	3783	7262	2645	0	11
200411	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200411	00105	SS067	G02917		009A	177114126000	S01	19980103	25	1996	18729	1570	0	08
200411	00105	SS067	G02917		010	177114135200	S01	20010706	29	1528	35243	2904	0	08
200411	02268	SS067	G02917		G001	177114119400	S03	20041101	3	0	1795	0	0	08
200411	02268	SS067	G02917		G001	177114119400	S02	19960509	0	0	0	0	0	15
200411	02268	SS067	G02917		G002	177114121200	S01	19960519	0	0	0	0	0	12
200412	00105	PL020	G02917		002	177114096701	S01	20001227	0	0	0	0	0	12
200412	00105	PL020	G02917		003	177114101301	S01	20010307	28	1173	2758	7916	0	08
200412	00105	PL020	G02917		004	177114101802	S01	20000523	28	3728	1935	27695	0	08
200412	00105	PL020	G02917		005	177114098000	S03	20000603	21	2813	7078	2280	0	11
200412	00105	PL020	G02917		005	177114101401	S05	20021129	0	0	0	0	0	12
200412	00105	SS067	G02917		009A	177114126000	S01	19980103	29	1778	21960	1380	0	08
200412	00105	SS067	G02917		010	177114135200	S01	20010706	29	1540	28654	3693	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	SS067	G02917		G001	177114119400	S03	20041101	22	43	11461	0	0	08
200412	02268	SS067	G02917		G002	177114121200	S01	19960519	18	619	891	2099	0	08
200401	00105	SS091	G02919		A001	177114044300	S01	19810617	29	739	293	3181	0	09
200401	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200401	00105	SS091	G02919		A004	177114062501	S01	19980322	31	236	1661	2488	0	09
200401	00105	SS091	G02919		A005	177114058201	S01	19990918	31	3132	5221	4044	0	08
200401	00105	SS091	G02919		A006	177114059202	S01	20000222	31	603	2969	3429	0	08
200401	00105	SS091	G02919		B001	177114066401	S01	19930421	31	1038	1388	3797	0	09
200401	00105	SS091	G02919		B002	177114065701	S01	19830712	31	543	9190	2601	0	09
200401	00105	SS091	G02919		B004	177114072101	S01	19830915	17	0	27	138	0	09
200401	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200402	00105	SS091	G02919		A001	177114044300	S01	19810617	0	0	0	0	0	12
200402	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200402	00105	SS091	G02919		A004	177114062501	S01	19980322	1	2	0	4	0	09
200402	00105	SS091	G02919		A005	177114058201	S01	19990918	29	3076	7221	3003	0	08
200402	00105	SS091	G02919		A006	177114059202	S01	20000222	27	871	8662	2332	0	08
200402	00105	SS091	G02919		B001	177114066401	S01	19930421	27	843	0	1691	0	09
200402	00105	SS091	G02919		B002	177114065701	S01	19830712	27	813	0	2537	0	09
200402	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200402	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	12
200403	00105	SS091	G02919		A001	177114044300	S01	19810617	0	0	0	0	0	12
200403	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200403	00105	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
200403	00105	SS091	G02919		A005	177114058201	S01	19990918	31	5498	14789	7091	0	08
200403	00105	SS091	G02919		A006	177114059202	S01	20000222	31	548	1507	3598	0	08
200403	00105	SS091	G02919		B001	177114066401	S01	19930421	31	1449	2597	3804	0	09
200403	00105	SS091	G02919		B002	177114065701	S01	19830712	31	1028	4815	3310	0	09
200403	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200403	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	12
200404	00105	SS091	G02919		A001	177114044300	S01	19810617	1	0	14	0	0	09
200404	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200404	00105	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
200404	00105	SS091	G02919		A005	177114058201	S01	19990918	26	3726	8402	5010	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS091	G02919		A006	177114059202	S01	20000222	30	236	2040	2150	0	08
200404	00105	SS091	G02919		B001	177114066401	S01	19930421	27	1293	2619	4056	0	09
200404	00105	SS091	G02919		B002	177114065701	S01	19830712	30	620	3436	3095	0	09
200404	00105	SS091	G02919		B004	177114072101	S01	19830915	6	71	26	0	0	09
200404	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	12
200405	00105	SS091	G02919		A001	177114044300	S01	19810617	10	0	85	0	0	09
200405	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200405	00105	SS091	G02919		A004	177114062501	S01	19980322	0	0	0	0	0	12
200405	00105	SS091	G02919		A005	177114058201	S01	19990918	31	4168	3642	4790	0	09
200405	00105	SS091	G02919		A006	177114059202	S01	20000222	31	295	1833	1662	0	09
200405	00105	SS091	G02919		B001	177114066401	S01	19930421	26	1361	3830	4741	0	09
200405	00105	SS091	G02919		B002	177114065701	S01	19830712	31	1040	4052	4352	0	09
200405	00105	SS091	G02919		B004	177114072101	S01	19830915	1	9	2	0	0	09
200405	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	12
200406	00105	SS091	G02919		A001	177114044300	S01	19810617	18	19	80	58	0	09
200406	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200406	00105	SS091	G02919		A004	177114062501	S01	19980322	6	110	13	304	0	09
200406	00105	SS091	G02919		A005	177114058201	S01	19990918	17	1528	7602	2247	0	09
200406	00105	SS091	G02919		A006	177114059202	S01	20000222	30	202	272	2106	0	09
200406	00105	SS091	G02919		B001	177114066401	S01	19930421	30	1680	8107	6567	0	09
200406	00105	SS091	G02919		B002	177114065701	S01	19830712	29	1736	5799	6979	0	09
200406	00105	SS091	G02919		B004	177114072101	S01	19830915	5	60	16	0	0	09
200406	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	12
200407	00105	SS091	G02919		A001	177114044300	S01	19810617	31	659	476	1780	0	09
200407	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200407	00105	SS091	G02919		A004	177114062501	S01	19980322	31	881	1933	2323	0	09
200407	00105	SS091	G02919		A005	177114058201	S01	19990918	28	2094	3368	3665	0	09
200407	00105	SS091	G02919		A006	177114059202	S01	20000222	31	202	262	2245	0	09
200407	00105	SS091	G02919		B001	177114066401	S01	19930421	31	1486	7547	6085	0	09
200407	00105	SS091	G02919		B002	177114065701	S01	19830712	31	2138	10360	9096	0	09
200407	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200407	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200408	00105	SS091	G02919		A001	177114044300	S01	19810617	31	717	641	1415	0	09
200408	00105	SS091	G02919		A003	177114056800	S01	19820519	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SS091	G02919		A004	177114062501	S01	19980322	31	427	418	1943	0	09
200408	00105	SS091	G02919		A005	177114058201	S01	19990918	31	3092	4488	3516	0	09
200408	00105	SS091	G02919		A006	177114059202	S01	20000222	31	553	666	2273	0	09
200408	00105	SS091	G02919		B001	177114066401	S01	19930421	31	1979	5622	5784	0	09
200408	00105	SS091	G02919		B002	177114065701	S01	19830712	31	1513	8983	5347	0	09
200408	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200408	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200409	00105	SS091	G02919		A001	177114044300	S01	19810617	13	117	284	360	0	09
200409	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200409	00105	SS091	G02919		A004	177114062501	S01	19980322	13	129	369	776	0	09
200409	00105	SS091	G02919		A005	177114058201	S01	19990918	13	825	1204	1019	0	09
200409	00105	SS091	G02919		A006	177114059202	S01	20000222	13	249	342	1116	0	09
200409	00105	SS091	G02919		B001	177114066401	S01	19930421	13	716	2541	2147	0	09
200409	00105	SS091	G02919		B002	177114065701	S01	19830712	13	496	3759	1977	0	09
200409	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200409	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200410	00105	SS091	G02919		A001	177114044300	S01	19810617	28	593	840	1680	0	09
200410	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200410	00105	SS091	G02919		A004	177114062501	S01	19980322	27	113	646	848	0	09
200410	00105	SS091	G02919		A005	177114058201	S01	19990918	27	2738	1748	2531	0	09
200410	00105	SS091	G02919		A006	177114059202	S01	20000222	27	550	1469	2509	0	09
200410	00105	SS091	G02919		B001	177114066401	S01	19930421	27	1609	4453	4137	0	09
200410	00105	SS091	G02919		B002	177114065701	S01	19830712	27	1197	7845	4003	0	09
200410	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200410	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200411	00105	SS091	G02919		A001	177114044300	S01	19810617	5	82	179	299	0	09
200411	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200411	00105	SS091	G02919		A004	177114062501	S01	19980322	9	11	176	160	0	09
200411	00105	SS091	G02919		A005	177114058201	S01	19990918	7	474	744	620	0	09
200411	00105	SS091	G02919		A006	177114059202	S01	20000222	9	111	152	642	0	09
200411	00105	SS091	G02919		B001	177114066401	S01	19930421	10	358	1534	1143	0	09
200411	00105	SS091	G02919		B002	177114065701	S01	19830712	10	290	2826	1166	0	09
200411	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200411	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SS091	G02919		A001	177114044300	S01	19810617	3	77	54	184	0	09
200412	00105	SS091	G02919		A003	177114056800	S01	19820519	0	0	0	0	0	12
200412	00105	SS091	G02919		A004	177114062501	S01	19980322	31	143	1071	1110	0	09
200412	00105	SS091	G02919		A005	177114058201	S01	19990918	3	28	224	396	0	09
200412	00105	SS091	G02919		A006	177114059202	S01	20000222	31	884	8595	3386	0	09
200412	00105	SS091	G02919		B001	177114066401	S01	19930421	31	1895	2483	6387	0	09
200412	00105	SS091	G02919		B002	177114065701	S01	19830712	31	1533	6215	5198	0	09
200412	00105	SS091	G02919		B004	177114072101	S01	19830915	0	0	0	0	0	12
200412	00105	SS091	G02919		B005	177114110800	S01	19930504	0	0	0	0	0	13
200401	00148	SS291	G02923		A001	177124009700	S01	19750401	21	394	2783	24010	0	09
200401	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200401	00148	SS291	G02923		A003	177124014500	S01	19770301	22	5541	3830	39938	0	09
200401	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200401	00148	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	12
200401	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200401	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200401	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	17456	0	0	11
200401	00148	SS291	G02923		A022	177124019101	S01	19920821	23	0	22471	0	0	11
200401	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200401	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	12
200401	00105	SS291	G02923		B002	177124049300	S01	19940124	31	32	47233	31	0	11
200402	00148	SS291	G02923		A001	177124009700	S01	19750401	27	1001	1648	48149	0	09
200402	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200402	00148	SS291	G02923		A003	177124014500	S01	19770301	29	7871	5169	58901	0	09
200402	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200402	00148	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	12
200402	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200402	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200402	00148	SS291	G02923		A019	177124018300	S01	19780721	28	0	20223	0	0	11
200402	00148	SS291	G02923		A022	177124019101	S01	19920821	29	0	38831	0	0	11
200402	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200402	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200402	00105	SS291	G02923		B002	177124049300	S01	19940124	29	33	45614	35	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	SS291	G02923		A001	177124009700	S01	19750401	21	758	986	33472	0	09
200403	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200403	00148	SS291	G02923		A003	177124014500	S01	19770301	31	8033	6028	66439	0	09
200403	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200403	00148	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	12
200403	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200403	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200403	00148	SS291	G02923		A019	177124018300	S01	19780721	31	0	21835	0	0	11
200403	00148	SS291	G02923		A022	177124019101	S01	19920821	31	0	38461	0	0	11
200403	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200403	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200403	00105	SS291	G02923		B002	177124049300	S01	19940124	31	33	39214	35	0	11
200404	00148	SS291	G02923		A001	177124009700	S01	19750401	30	1201	1404	60209	0	09
200404	00148	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	12
200404	00148	SS291	G02923		A003	177124014500	S01	19770301	30	7001	6731	70951	0	09
200404	00148	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	12
200404	00148	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	12
200404	00148	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	12
200404	00148	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	12
200404	00148	SS291	G02923		A019	177124018300	S01	19780721	29	0	21398	0	0	11
200404	00148	SS291	G02923		A022	177124019101	S01	19920821	30	0	37369	0	0	11
200404	00148	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200404	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200404	00105	SS291	G02923		B002	177124049300	S01	19940124	30	39	43594	41	0	11
200405	02409	SS291	G02923		A001	177124009700	S01	19750401	31	1001	1787	48149	0	11
200405	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200405	02409	SS291	G02923		A003	177124014500	S01	19770301	31	7871	6420	58901	0	11
200405	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200405	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200405	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200405	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200405	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200405	02409	SS291	G02923		A019	177124018300	S01	19780721	31	0	18873	0	0	11
200405	02409	SS291	G02923		A022	177124019101	S01	19920821	31	0	37279	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200405	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200405	00105	SS291	G02923		B002	177124049300	S01	19940124	31	67	46032	71	0	11
200406	02409	SS291	G02923		A001	177124009700	S01	19750401	27	1179	1081	49264	0	11
200406	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200406	02409	SS291	G02923		A003	177124014500	S01	19770301	28	5319	5962	76129	0	11
200406	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200406	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200406	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200406	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200406	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200406	02409	SS291	G02923		A019	177124018300	S01	19780721	28	0	20077	0	0	11
200406	02409	SS291	G02923		A022	177124019101	S01	19920821	28	0	37222	0	0	11
200406	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200406	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200406	00105	SS291	G02923		B002	177124049300	S01	19940124	30	53	45644	58	0	11
200407	02409	SS291	G02923		A001	177124009700	S01	19750401	18	912	1360	39427	0	11
200407	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200407	02409	SS291	G02923		A003	177124014500	S01	19770301	18	2933	3399	53441	0	11
200407	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200407	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200407	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200407	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200407	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200407	02409	SS291	G02923		A019	177124018300	S01	19780721	18	0	20817	0	0	11
200407	02409	SS291	G02923		A022	177124019101	S01	19920821	18	0	34012	0	0	11
200407	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200407	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200407	00105	SS291	G02923		B002	177124049300	S01	19940124	31	27	44289	34	0	11
200408	02409	SS291	G02923		A001	177124009700	S01	19750401	30	1573	1192	64024	0	11
200408	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200408	02409	SS291	G02923		A003	177124014500	S01	19770301	30	5620	4021	81196	0	11
200408	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200408	02409	SS291	G02923		A010	177124016501	S01	19921023	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200408	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200408	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200408	02409	SS291	G02923		A019	177124018300	S01	19780721	30	0	19224	0	0	11
200408	02409	SS291	G02923		A022	177124019101	S01	19920821	30	0	33142	0	0	11
200408	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200408	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200408	00105	SS291	G02923		B002	177124049300	S01	19940124	31	34	44977	40	0	11
200409	02409	SS291	G02923		A001	177124009700	S01	19750401	18	945	702	21904	0	11
200409	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200409	02409	SS291	G02923		A003	177124014500	S01	19770301	27	6003	3721	48221	0	11
200409	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200409	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200409	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200409	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200409	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200409	02409	SS291	G02923		A019	177124018300	S01	19780721	27	0	16390	0	0	11
200409	02409	SS291	G02923		A022	177124019101	S01	19920821	27	0	29134	0	0	11
200409	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200409	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200409	00105	SS291	G02923		B002	177124049300	S01	19940124	26	30	34099	34	0	11
200410	02409	SS291	G02923		A001	177124009700	S01	19750401	23	1846	1000	33370	0	11
200410	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200410	02409	SS291	G02923		A003	177124014500	S01	19770301	27	8378	3313	43319	0	11
200410	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200410	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200410	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200410	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200410	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200410	02409	SS291	G02923		A019	177124018300	S01	19780721	27	0	20350	0	0	11
200410	02409	SS291	G02923		A022	177124019101	S01	19920821	27	0	35352	0	0	11
200410	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200410	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200410	00105	SS291	G02923		B002	177124049300	S01	19940124	29	47	39324	52	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	SS291	G02923		A001	177124009700	S01	19750401	28	1497	1731	39925	0	11
200411	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200411	02409	SS291	G02923		A003	177124014500	S01	19770301	30	5732	3112	43669	0	11
200411	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200411	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200411	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200411	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200411	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200411	02409	SS291	G02923		A019	177124018300	S01	19780721	30	0	22767	0	0	11
200411	02409	SS291	G02923		A022	177124019101	S01	19920821	30	0	33122	0	0	11
200411	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200411	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200411	00105	SS291	G02923		B002	177124049300	S01	19940124	30	63	37981	69	0	11
200412	02409	SS291	G02923		A001	177124009700	S01	19750401	3	80	83	1654	0	11
200412	02409	SS291	G02923		A002	177124014300	S01	19770127	0	0	0	0	0	13
200412	02409	SS291	G02923		A003	177124014500	S01	19770301	28	6937	3405	62291	0	11
200412	02409	SS291	G02923		A009	177124016300	S01	19770923	0	0	0	0	0	13
200412	02409	SS291	G02923		A010	177124016501	S01	19921023	0	0	0	0	0	13
200412	02409	SS291	G02923		A011	177124016800	S01	19771115	0	0	0	0	0	13
200412	02409	SS291	G02923		A012	177124017000	S01	19771212	0	0	0	0	0	13
200412	02409	SS291	G02923		A016	177124017700	S01	19890104	0	0	0	0	0	13
200412	02409	SS291	G02923		A019	177124018300	S01	19780721	29	0	25409	0	0	11
200412	02409	SS291	G02923		A022	177124019101	S01	19920821	29	0	32281	0	0	11
200412	02409	SS291	G02923		A024	177124020300	S01	19781222	0	0	0	0	0	13
200412	00105	SS291	G02923		B001	177124046701	S01	19940124	0	0	0	0	0	13
200412	00105	SS291	G02923		B002	177124049300	S01	19940124	31	184	41584	203	0	11
200401	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200401	00105	PL020	G02924		002A	177134002300	S01	19940519	31	1935	1934	2112	0	09
200401	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200401	00105	PL013	G02924		005	177134018700	S04	20020601	31	0	45356	0	0	11
200401	00105	PL020	G02924		006	177134006100	D07	20031119	31	3600	40829	0	0	08
200401	00105	PL020	G02924		006D	177134006100	D08	20031119	31	12712	9409	40	0	08
200401	00105	PL020	G02924		007A	177134007800	S01	19801121	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200402	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200402	00105	PL020	G02924		002A	177134002300	S01	19940519	29	2572	3586	2770	0	09
200402	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200402	00105	PL013	G02924		005	177134018700	S04	20020601	29	0	49469	0	0	11
200402	00105	PL020	G02924		006	177134006100	D07	20031119	29	1830	24886	0	0	08
200402	00105	PL020	G02924		006D	177134006100	D08	20031119	29	12029	9750	79	0	08
200402	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200402	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200403	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200403	00105	PL020	G02924		002A	177134002300	S01	19940519	31	2873	3745	3557	0	09
200403	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200403	00105	PL013	G02924		005	177134018700	S04	20020601	31	0	73729	0	0	11
200403	00105	PL020	G02924		006	177134006100	D07	20031119	31	124	47946	0	0	08
200403	00105	PL020	G02924		006D	177134006100	D08	20031119	31	9508	15873	507	0	08
200403	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200403	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200404	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200404	00105	PL020	G02924		002A	177134002300	S01	19940519	30	2723	3251	3114	0	09
200404	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200404	00105	PL013	G02924		005	177134018700	S04	20020601	30	0	71462	0	0	11
200404	00105	PL020	G02924		006	177134006100	D07	20031119	30	0	55896	0	0	08
200404	00105	PL020	G02924		006D	177134006100	D08	20031119	30	12319	37375	243	0	08
200404	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200404	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200405	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200405	00105	PL020	G02924		002A	177134002300	S01	19940519	31	2586	9533	1921	0	09
200405	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200405	00105	PL013	G02924		005	177134018700	S04	20020601	31	0	56862	0	0	11
200405	00105	PL020	G02924		006	177134006100	D07	20031119	31	158	53221	0	0	08
200405	00105	PL020	G02924		006D	177134006100	D08	20031119	31	13504	42178	557	0	08
200405	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200405	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200406	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	PL020	G02924		002A	177134002300	S01	19940519	30	1574	10442	1608	0	09
200406	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200406	00105	PL013	G02924		005	177134018700	S04	20020601	30	0	52455	0	0	11
200406	00105	PL020	G02924		006	177134006100	D07	20031119	30	85	49480	0	0	08
200406	00105	PL020	G02924		006D	177134006100	D08	20031119	30	13529	51491	903	0	08
200406	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200406	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200407	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200407	00105	PL020	G02924		002A	177134002300	S01	19940519	31	2397	6039	2141	0	09
200407	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200407	00105	PL013	G02924		005	177134018700	S04	20020601	31	0	50547	0	0	11
200407	00105	PL020	G02924		006	177134006100	D07	20031119	31	0	48758	0	0	08
200407	00105	PL020	G02924		006D	177134006100	D08	20031119	31	15108	48823	18111	0	08
200407	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200407	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200408	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200408	00105	PL020	G02924		002A	177134002300	S01	19940519	31	2332	2286	2571	0	09
200408	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200408	00105	PL013	G02924		005	177134018700	S04	20020601	31	0	9879	0	0	11
200408	00105	PL020	G02924		006	177134006100	D07	20031119	31	54	31285	2324	0	08
200408	00105	PL020	G02924		006D	177134006100	D08	20031119	31	11887	40539	31628	0	08
200408	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200408	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200409	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200409	00105	PL020	G02924		002A	177134002300	S01	19940519	28	1689	1475	2839	0	09
200409	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200409	00105	PL013	G02924		005	177134018700	S04	20020601	6	0	542	0	0	11
200409	00105	PL020	G02924		006	177134006100	D07	20031119	28	150	23367	7603	0	08
200409	00105	PL020	G02924		006D	177134006100	D08	20031119	28	7945	28200	28373	0	08
200409	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200409	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200410	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200410	00105	PL020	G02924		002A	177134002300	S01	19940519	31	1767	1763	0	0	09
200410	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	PL013	G02924		005	177134018700	S04	20020601	18	0	16273	0	0	11
200410	00105	PL020	G02924		006	177134006100	D07	20031119	31	59	11673	0	0	08
200410	00105	PL020	G02924		006D	177134006100	D08	20031119	31	13454	21118	0	0	08
200410	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200410	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200411	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200411	00105	PL020	G02924		002A	177134002300	S01	19940519	30	1757	1954	4389	0	09
200411	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200411	00105	PL013	G02924		005	177134018700	S04	20020601	30	0	29207	0	0	11
200411	00105	PL020	G02924		006	177134006100	D07	20031119	29	0	1924	0	0	08
200411	00105	PL020	G02924		006D	177134006100	D08	20031119	30	10940	12762	14749	0	08
200411	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200411	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200412	00105	PL020	G02924		001C	177134001300	S05	19911217	0	0	0	0	0	13
200412	00105	PL020	G02924		002A	177134002300	S01	19940519	31	2519	2964	7314	0	09
200412	00105	PL013	G02924		004D	177134003901	S04	19951117	0	0	0	0	0	13
200412	00105	PL013	G02924		005	177134018700	S04	20020601	27	0	367	0	0	11
200412	00105	PL020	G02924		006	177134006100	D07	20031119	23	0	78	0	0	08
200412	00105	PL020	G02924		006D	177134006100	D08	20031119	23	9496	28391	20696	0	08
200412	00105	PL020	G02924		007A	177134007800	S01	19801121	0	0	0	0	0	12
200412	00105	PL013	G02924		008C	177134009000	S03	19970512	0	0	0	0	0	12
200401	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200401	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200401	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200401	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200401	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200401	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200401	00105	PL020	G02925		006	177134002101	S01	20031204	31	1477	68604	248	0	11
200401	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200401	00105	PL020	G02925		007C	177134002200	D02	19780821	31	946	5117	50775	0	09
200401	00105	PL020	G02925		009	177134003303	S01	20031105	31	1018	52957	862	0	11
200401	00105	PL020	G02925		010	177134007200	S04	20021207	31	491	29022	78597	0	11
200401	00105	PL020	G02925		011	177134005102	S01	20010514	31	2565	4740	4200	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	PL020	G02925		013	177134007401	S02	20021230	31	297	2903	5	0	11
200401	00105	PL020	G02925		014A	177134009400	S01	19811008	31	1786	5960	1949	0	09
200401	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200401	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200401	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200401	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200401	00105	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	13
200401	00105	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	13
200401	00105	PL020	G02925		020A	177134015800	S01	19941023	31	1160	22571	5655	0	08
200401	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	13
200401	00105	PL020	G02925		026	177134018000	S06	20021119	31	30901	36581	243	0	11
200401	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200401	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200402	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200402	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200402	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200402	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200402	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200402	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200402	00105	PL020	G02925		006	177134002101	S01	20031204	29	2332	83944	166	0	11
200402	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200402	00105	PL020	G02925		007C	177134002200	D02	19780821	13	262	1998	20173	0	09
200402	00105	PL020	G02925		009	177134003303	S01	20031105	29	1758	71338	742	0	11
200402	00105	PL020	G02925		010	177134007200	S04	20021207	29	588	28437	70720	0	11
200402	00105	PL020	G02925		011	177134005102	S01	20010514	29	2804	5820	4208	0	11
200402	00105	PL020	G02925		013	177134007401	S02	20021230	29	30	2231	0	0	11
200402	00105	PL020	G02925		014A	177134009400	S01	19811008	29	2063	5616	1915	0	09
200402	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200402	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200402	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200402	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200402	00105	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	12
200402	00105	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	12
200402	00105	PL020	G02925		020A	177134015800	S01	19941023	29	1252	23626	5431	0	08

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	PL020	G02925		022	177134018201	S01	20040201	29	1433	7829	3304	0	08
200402	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200402	00105	PL020	G02925		026	177134018000	S06	20021119	29	30887	36955	0	0	11
200402	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200402	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200403	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200403	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200403	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200403	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200403	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200403	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200403	00105	PL020	G02925		006	177134002101	S01	20031204	31	3495	144863	135	0	11
200403	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200403	00105	PL020	G02925		007C	177134002200	D02	19780821	31	1186	3751	49039	0	09
200403	00105	PL020	G02925		009	177134003303	S01	20031105	31	2928	131398	440	0	11
200403	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	24118	70451	0	11
200403	00105	PL020	G02925		011	177134005102	S01	20010514	31	6842	4323	10178	0	11
200403	00105	PL020	G02925		012	177134006705	S01	20040308	31	2094	40024	140	0	11
200403	00105	PL020	G02925		013	177134007401	S02	20021230	31	50	1861	0	0	11
200403	00105	PL020	G02925		014A	177134009400	S01	19811008	31	4670	6280	2868	0	09
200403	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200403	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200403	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200403	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200403	00105	PL020	G02925		019B	177134010600	D03	19890828	0	0	0	0	0	15
200403	00105	PL020	G02925		019C	177134010600	D02	19821212	0	0	0	0	0	15
200403	00105	PL020	G02925		020A	177134015800	S01	19941023	31	1527	14031	6773	0	08
200403	00105	PL020	G02925		022	177134018201	S01	20040201	31	22206	21943	3530	0	08
200403	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200403	00105	PL020	G02925		026	177134018000	S06	20021119	31	34453	44805	7	0	11
200403	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200403	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200404	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200404	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200404	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200404	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200404	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200404	00105	PL020	G02925		006	177134002101	S01	20031204	30	2552	116203	43	0	11
200404	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200404	00105	PL020	G02925		007C	177134002200	D02	19780821	30	3268	3024	46490	0	09
200404	00105	PL020	G02925		009	177134003303	S01	20031105	30	2714	129296	205	0	11
200404	00105	PL020	G02925		010	177134007200	S04	20021207	30	0	25919	88286	0	11
200404	00105	PL020	G02925		011	177134005102	S01	20010514	30	3451	4714	6839	0	11
200404	00105	PL020	G02925		012	177134006705	S01	20040308	30	5440	94527	157	0	11
200404	00105	PL020	G02925		013	177134007401	S02	20021230	30	0	1944	0	0	11
200404	00105	PL020	G02925		014A	177134009400	S01	19811008	30	2696	3636	1575	0	09
200404	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200404	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200404	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200404	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200404	00105	PL020	G02925		020A	177134015800	S01	19941023	30	1594	14051	8323	0	08
200404	00105	PL020	G02925		022	177134018201	S01	20040201	30	19729	20340	12177	0	08
200404	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200404	00105	PL020	G02925		026	177134018000	S06	20021119	30	33737	37422	79	0	11
200404	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200404	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200405	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200405	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200405	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200405	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200405	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200405	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200405	00105	PL020	G02925		006	177134002101	S01	20031204	31	2443	109944	28	0	11
200405	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200405	00105	PL020	G02925		007C	177134002200	D02	19780821	31	2960	3509	41110	0	09
200405	00105	PL020	G02925		009	177134003303	S01	20031105	31	2385	124287	648	0	11
200405	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	23768	84397	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	PL020	G02925		011	177134005102	S01	20010514	31	1445	15460	2308	0	11
200405	00105	PL020	G02925		012	177134006705	S01	20040308	31	5915	116598	215	0	11
200405	00105	PL020	G02925		013	177134007401	S02	20021230	31	0	1468	0	0	11
200405	00105	PL020	G02925		014A	177134009400	S01	19811008	31	3931	4848	3017	0	09
200405	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200405	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200405	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200405	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200405	00105	PL020	G02925		019	177134010601	S01	20040512	31	333	44428	217	0	11
200405	00105	PL020	G02925		020A	177134015800	S01	19941023	31	1790	12344	8086	0	08
200405	00105	PL020	G02925		022	177134018201	S01	20040201	31	17062	15695	8103	0	08
200405	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200405	00105	PL020	G02925		026	177134018000	S06	20021119	31	22570	31623	0	0	11
200405	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200405	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200406	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200406	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200406	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200406	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200406	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200406	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200406	00105	PL020	G02925		006	177134002101	S01	20031204	30	1869	97120	0	0	11
200406	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200406	00105	PL020	G02925		007C	177134002200	D02	19780821	30	2530	3424	42146	0	09
200406	00105	PL020	G02925		009	177134003303	S01	20031105	30	1678	106700	889	0	11
200406	00105	PL020	G02925		010	177134007200	S04	20021207	30	0	23013	105762	0	11
200406	00105	PL020	G02925		011	177134005102	S01	20010514	30	4260	12525	6508	0	11
200406	00105	PL020	G02925		012	177134006705	S01	20040308	29	4715	45812	5463	0	11
200406	00105	PL020	G02925		013	177134007401	S02	20021230	30	0	927	0	0	11
200406	00105	PL020	G02925		014A	177134009400	S01	19811008	30	3176	4997	3662	0	09
200406	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200406	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200406	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200406	00105	PL020	G02925		017C	177134012300	D03	19910304	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	PL020	G02925		019	177134010601	S01	20040512	30	522	24732	11003	0	11
200406	00105	PL020	G02925		020A	177134015800	S01	19941023	30	1731	10113	7748	0	08
200406	00105	PL020	G02925		022	177134018201	S01	20040201	30	13484	12119	8365	0	08
200406	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200406	00105	PL020	G02925		026	177134018000	S06	20021119	29	20063	31160	0	0	11
200406	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200406	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	12
200407	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200407	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200407	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200407	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200407	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200407	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200407	00105	PL020	G02925		006	177134002101	S01	20031204	31	1697	95400	0	0	11
200407	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200407	00105	PL020	G02925		007C	177134002200	D02	19780821	31	2932	3763	50089	0	09
200407	00105	PL020	G02925		009	177134003303	S01	20031105	31	1692	113697	812	0	11
200407	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	25310	104667	0	11
200407	00105	PL020	G02925		011	177134005102	S01	20010514	31	4430	14166	6119	0	11
200407	00105	PL020	G02925		012	177134006705	S01	20040308	31	6474	37613	13644	0	11
200407	00105	PL020	G02925		013	177134007401	S02	20021230	23	0	795	0	0	11
200407	00105	PL020	G02925		014A	177134009400	S01	19811008	31	3418	5614	3901	0	09
200407	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200407	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200407	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200407	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200407	00105	PL020	G02925		019	177134010601	S01	20040512	31	251	12965	12994	0	11
200407	00105	PL020	G02925		020A	177134015800	S01	19941023	31	1653	11891	5323	0	08
200407	00105	PL020	G02925		022	177134018201	S01	20040201	31	13686	5581	7316	0	08
200407	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200407	00105	PL020	G02925		026	177134018000	S06	20021119	31	25068	34503	0	0	11
200407	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200407	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200408	00105	PL020	G02925		001C	177134000803	S02	19950504	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200408	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200408	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200408	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200408	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200408	00105	PL020	G02925		006	177134002101	S01	20031204	31	1392	73987	0	0	11
200408	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200408	00105	PL020	G02925		007C	177134002200	D02	19780821	31	2617	4913	42149	0	09
200408	00105	PL020	G02925		009	177134003303	S01	20031105	31	1402	96602	608	0	11
200408	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	18801	89544	0	11
200408	00105	PL020	G02925		011	177134005102	S01	20010514	31	3874	11974	3068	0	11
200408	00105	PL020	G02925		012	177134006705	S01	20040308	31	2709	18253	13577	0	11
200408	00105	PL020	G02925		013	177134007401	S02	20021230	0	0	0	0	0	13
200408	00105	PL020	G02925		014A	177134009400	S01	19811008	31	2699	7456	3087	0	09
200408	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200408	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200408	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200408	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200408	00105	PL020	G02925		019	177134010601	S01	20040512	31	261	9583	14767	0	11
200408	00105	PL020	G02925		020A	177134015800	S01	19941023	31	1077	11280	5649	0	08
200408	00105	PL020	G02925		022	177134018201	S01	20040201	31	11339	6458	7824	0	08
200408	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200408	00105	PL020	G02925		026	177134018000	S06	20021119	31	18935	27302	588	0	11
200408	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200408	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200409	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200409	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200409	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200409	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200409	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200409	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200409	00105	PL020	G02925		006	177134002101	S01	20031204	28	1459	84270	0	0	11
200409	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200409	00105	PL020	G02925		007C	177134002200	D02	19780821	28	2181	7365	41518	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	PL020	G02925		009	177134003303	S01	20031105	28	1145	86619	666	0	11
200409	00105	PL020	G02925		010	177134007200	S04	20021207	28	0	18738	91378	0	11
200409	00105	PL020	G02925		011	177134005102	S01	20010514	28	3109	8998	1826	0	11
200409	00105	PL020	G02925		012	177134006705	S01	20040308	28	1130	13976	25261	0	11
200409	00105	PL020	G02925		013	177134007401	S02	20021230	0	0	0	0	0	13
200409	00105	PL020	G02925		014A	177134009400	S01	19811008	28	2201	8349	3088	0	09
200409	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200409	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200409	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200409	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200409	00105	PL020	G02925		019	177134010601	S01	20040512	28	99	9290	19602	0	11
200409	00105	PL020	G02925		020A	177134015800	S01	19941023	28	125	9292	1059	0	08
200409	00105	PL020	G02925		022	177134018201	S01	20040201	28	6847	3357	9395	0	08
200409	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200409	00105	PL020	G02925		026	177134018000	S06	20021119	28	14577	25057	0	0	11
200409	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200409	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200410	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200410	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200410	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200410	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200410	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200410	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200410	00105	PL020	G02925		006	177134002101	S01	20031204	31	1358	99620	0	0	11
200410	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200410	00105	PL020	G02925		007C	177134002200	D02	19780821	31	2465	7610	0	0	09
200410	00105	PL020	G02925		009	177134003303	S01	20031105	31	1092	99495	0	0	11
200410	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	18843	0	0	11
200410	00105	PL020	G02925		011	177134005102	S01	20010514	31	3020	9795	0	0	11
200410	00105	PL020	G02925		012	177134006705	S01	20040308	31	2380	5360	0	0	11
200410	00105	PL020	G02925		013	177134007401	S02	20021230	0	0	0	0	0	13
200410	00105	PL020	G02925		014A	177134009400	S01	19811008	31	2097	17117	0	0	09
200410	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200410	00105	PL020	G02925		016A	177134011800	S02	19861216	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200410	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200410	00105	PL020	G02925		019	177134010601	S01	20040512	31	431	9356	0	0	11
200410	00105	PL020	G02925		020A	177134015800	S01	19941023	31	6	2778	0	0	08
200410	00105	PL020	G02925		022	177134018201	S01	20040201	31	7938	2169	0	0	08
200410	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200410	00105	PL020	G02925		026	177134018000	S06	20021119	31	12388	27669	0	0	11
200410	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200410	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200411	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200411	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200411	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200411	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200411	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200411	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200411	00105	PL020	G02925		006	177134002101	S01	20031204	30	770	96820	0	0	11
200411	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200411	00105	PL020	G02925		007C	177134002200	D02	19780821	29	3011	8926	51343	0	09
200411	00105	PL020	G02925		009	177134003303	S01	20031105	30	547	89360	384	0	11
200411	00105	PL020	G02925		010	177134007200	S04	20021207	30	0	17011	133523	0	11
200411	00105	PL020	G02925		011	177134005102	S01	20010514	30	3526	2360	4798	0	11
200411	00105	PL020	G02925		012	177134006705	S01	20040308	30	2163	9622	25291	0	11
200411	00105	PL020	G02925		013	177134007401	S02	20021230	0	0	0	0	0	13
200411	00105	PL020	G02925		014A	177134009400	S01	19811008	28	1556	12648	1515	0	09
200411	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200411	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200411	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200411	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200411	00105	PL020	G02925		019	177134010601	S01	20040512	30	13	12060	30750	0	11
200411	00105	PL020	G02925		020A	177134015800	S01	19941023	30	100	4106	2263	0	08
200411	00105	PL020	G02925		022	177134018201	S01	20040201	30	9501	5476	13798	0	08
200411	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200411	00105	PL020	G02925		026	177134018000	S06	20021119	30	12137	26325	0	0	11
200411	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200412	00105	PL020	G02925		001C	177134000803	S02	19950504	0	0	0	0	0	13
200412	00105	PL020	G02925		002A	177134001000	D01	19760808	0	0	0	0	0	13
200412	00105	PL020	G02925		002B	177134001000	D02	19760808	0	0	0	0	0	13
200412	00105	PL020	G02925		003A	177134001400	D01	19771014	0	0	0	0	0	13
200412	00105	PL020	G02925		003B	177134001400	D02	19780129	0	0	0	0	0	12
200412	00105	PL020	G02925		004C	177134001600	S03	19970602	0	0	0	0	0	13
200412	00105	PL020	G02925		006	177134002101	S01	20031204	31	535	98162	0	0	11
200412	00105	PL020	G02925		007B	177134002200	D03	19840701	0	0	0	0	0	12
200412	00105	PL020	G02925		007C	177134002200	D02	19780821	29	3115	6248	44795	0	09
200412	00105	PL020	G02925		009	177134003303	S01	20031105	31	383	80346	183	0	11
200412	00105	PL020	G02925		010	177134007200	S04	20021207	31	0	20147	135516	0	11
200412	00105	PL020	G02925		011	177134005102	S01	20010514	31	1705	9169	3668	0	11
200412	00105	PL020	G02925		012	177134006705	S01	20040308	31	2042	12681	35460	0	11
200412	00105	PL020	G02925		013	177134007401	S02	20021230	0	0	0	0	0	13
200412	00105	PL020	G02925		014A	177134009400	S01	19811008	30	1200	1824	977	0	09
200412	00105	PL020	G02925		015C	177134009500	S02	19910216	0	0	0	0	0	13
200412	00105	PL020	G02925		016A	177134011800	S02	19861216	0	0	0	0	0	13
200412	00105	PL020	G02925		017A	177134012300	D01	19841001	0	0	0	0	0	12
200412	00105	PL020	G02925		017C	177134012300	D03	19910304	0	0	0	0	0	12
200412	00105	PL020	G02925		019	177134010601	S01	20040512	29	0	7663	30008	0	11
200412	00105	PL020	G02925		020A	177134015800	S01	19941023	31	180	4940	2212	0	08
200412	00105	PL020	G02925		022	177134018201	S01	20040201	29	6321	2164	10451	0	08
200412	00105	PL020	G02925		023B	177134016600	S02	19900902	0	0	0	0	0	12
200412	00105	PL020	G02925		026	177134018000	S06	20021119	31	10728	20920	0	0	11
200412	00105	PL020	G02925		029	177134020700	S02	20000720	0	0	0	0	0	13
200412	00105	PL020	G02925		B025	177134018301	S01	20010402	0	0	0	0	0	13
200401	00059	WD086	G02934		A001	177194016900	S01	19870214	24	429	31646	0	0	11
200401	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200401	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200401	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200402	00059	WD086	G02934		A001	177194016900	S01	19870214	29	643	37503	0	0	11
200402	00059	WD086	G02934		A006C	177194028000	S04	19930622	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200402	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200403	00059	WD086	G02934		A001	177194016900	S01	19870214	31	545	44618	0	0	11
200403	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200403	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200403	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200404	00059	WD086	G02934		A001	177194016900	S01	19870214	30	596	42738	0	0	11
200404	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200404	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200404	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200405	00059	WD086	G02934		A001	177194016900	S01	19870214	30	630	41597	0	0	11
200405	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200405	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200405	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200406	00059	WD086	G02934		A001	177194016900	S01	19870214	30	460	44977	0	0	11
200406	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200406	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200406	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200407	00059	WD086	G02934		A001	177194016900	S01	19870214	31	513	46618	0	0	11
200407	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200407	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200407	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200408	00059	WD086	G02934		A001	177194016900	S01	19870214	30	521	44174	0	0	11
200408	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200408	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200408	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200409	00059	WD086	G02934		A001	177194016900	S01	19870214	18	358	25823	0	0	11
200409	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200409	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200409	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200410	00059	WD086	G02934		A001	177194016900	S01	19870214	31	479	41150	0	0	11
200410	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200410	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200410	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00059	WD086	G02934		A001	177194016900	S01	19870214	30	492	38415	0	0	11
200411	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200411	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200411	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200412	00059	WD086	G02934		A001	177194016900	S01	19870214	29	638	38182	0	0	11
200412	00059	WD086	G02934		A006C	177194028000	S04	19930622	0	0	0	0	0	13
200412	00059	WD086	G02934		A013	177194033300	S01	19840720	0	0	0	0	0	13
200412	00059	WD086	G02934		A015	177194033400	S01	19840909	0	0	0	0	0	13
200401	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	6862	25362	12237	0	08
200401	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	1952	6872	14374	0	11
200401	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	5915	78408	56	0	08
200401	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	31	98	48420	42	0	11
200401	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	4091	8099	19656	0	09
200401	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	11	0	446	12	0	11
200401	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	31	164	4638	0	0	11
200401	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200401	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	6732	11342	23601	0	09
200401	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	5624	7180	31363	0	09
200401	00078	WD109	G02937	8910202450	A025	177194022501	S03	19990412	31	8955	13119	79328	0	09
200401	00078	WD109	G02937	8910202450	A026	177194036101	S08	20020714	0	0	0	0	0	12
200401	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	30	4020	7639	10	0	08
200401	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200401	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	7048	7681	26054	0	09
200401	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	31	2921	4545	1200	0	08
200401	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	12983	15288	26297	0	08
200401	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	2227	6159	56004	0	08
200401	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	31	0	150247	1302	0	11
200401	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200401	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	6471	6817	1813	0	09
200401	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	31	709	8739	21940	0	09
200401	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	4715	6161	13927	0	08
200401	00078	WD109	G02937	8910202450	A040	177194061600	S02	19960516	31	0	32480	543	0	11
200401	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200401	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200401	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	3035	6469	49555	0	09
200401	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	31	5524	5502	6035	0	09
200401	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	31	1499	2786	330	0	09
200401	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	31	3020	4390	26752	0	09
200401	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	2874	3391	44323	0	09
200401	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	31	3461	2634	2010	0	09
200401	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200401	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	3190	9028	59648	0	08
200402	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	29	6020	24122	10962	0	08
200402	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	29	1567	6571	12737	0	11
200402	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	29	5867	62733	0	0	08
200402	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	24	92	34504	69	0	11
200402	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	29	4028	8479	18763	0	09
200402	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200402	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	27	194	2445	0	0	11
200402	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	29	6550	11450	22029	0	09
200402	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	28	5430	7858	32453	0	09
200402	00078	WD109	G02937	8910202450	A025	177194022501	S03	19990412	28	7289	9163	65921	0	09
200402	00078	WD109	G02937	8910202450	A026	177194036101	S08	20020714	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	29	4148	6612	47	0	09
200402	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200402	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	28	5207	4528	18545	0	09
200402	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	29	3546	4305	1388	0	08
200402	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	29	11001	14145	23663	0	08
200402	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	29	2158	5454	52063	0	08
200402	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	29	0	123190	3014	0	11
200402	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	5236	7438	1681	0	09
200402	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	29	581	7566	18921	0	09
200402	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	29	4401	5503	13268	0	08
200402	00078	WD109	G02937	8910202450	A040	177194061600	S02	19960516	29	0	22684	632	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
200402	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200402	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	29	2428	6433	43201	0	09
200402	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	29	4062	3874	4418	0	09
200402	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	27	1084	3198	316	0	09
200402	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	29	2973	2715	26895	0	09
200402	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	29	2757	4211	43397	0	09
200402	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	27	1584	727	1882	0	09
200402	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200402	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	29	2896	7981	55282	0	08
200403	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	5703	24609	11738	0	08
200403	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	1666	5317	14590	0	11
200403	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	5492	57483	0	0	08
200403	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	30	50	46471	286	0	11
200403	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	3879	12295	19524	0	09
200403	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200403	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	27	273	1391	0	0	08
200403	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200403	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	6677	9145	23376	0	09
200403	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	30	6293	7513	36796	0	09
200403	00078	WD109	G02937	8910202450	A025	177194022501	S03	19990412	30	7455	8369	69195	0	09
200403	00078	WD109	G02937	8910202450	A026	177194036101	S08	20020714	0	0	0	0	0	15
200403	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	5	244	6268	4489	0	08
200403	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4538	3155	0	0	09
200403	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200403	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	4981	10172	26992	0	09
200403	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	30	4018	3550	1606	0	08
200403	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	10785	11682	24775	0	08
200403	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	29	2043	4293	50554	0	08
200403	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	21	0	33897	529	0	11
200403	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200403	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	5379	7475	1655	0	09
200403	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	28	465	4772	15845	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
200403	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	4302	2761	13315	0	08
200403	00078	WD109	G02937	8910202450	A040	177194061600	S02	19960516	28	0	9894	166	0	11
200403	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200403	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200403	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200403	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	2481	6729	38885	0	09
200403	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	3019	346	3371	0	09
200403	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	30	1675	10547	548	0	09
200403	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	30	2815	473	26113	0	09
200403	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	30	2836	4725	45835	0	09
200403	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	30	1957	2476	3594	0	09
200403	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200403	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	2829	5869	55428	0	08
200404	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	7327	34703	14258	0	08
200404	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	1835	6957	13333	0	11
200404	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	5682	60521	0	0	08
200404	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	30	54	35589	128	0	11
200404	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	3489	5463	18515	0	09
200404	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200404	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	6431	8245	23433	0	09
200404	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	30	5597	7801	36589	0	09
200404	00078	WD109	G02937	8910202450	A025	177194022501	S03	19990412	30	6228	8098	66255	0	09
200404	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	18	3545	19850	5872	0	08
200404	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	30	4541	7102	0	0	09
200404	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200404	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	5392	9616	18388	0	09
200404	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	30	3225	1974	1279	0	08
200404	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	9996	11078	23669	0	08
200404	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1701	4122	53936	0	08
200404	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200404	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	29	4834	3981	1324	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
200404	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	30	302	4243	11592	0	09
200404	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	4130	3492	12880	0	08
200404	00078	WD109	G02937	8910202450	A040	177194061600	S02	19960516	29	0	5099	18	0	11
200404	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200404	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	2407	2332	24228	0	09
200404	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	2916	1656	3423	0	09
200404	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	30	1602	1417	430	0	09
200404	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	30	3130	2491	26078	0	09
200404	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	30	2698	4069	43215	0	09
200404	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	30	2383	4391	4492	0	09
200404	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200404	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	3106	8241	59965	0	08
200405	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	6339	25649	13352	0	08
200405	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	2657	12836	22316	0	11
200405	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	5202	55577	0	0	08
200405	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	31	26	33591	206	0	11
200405	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	4256	8536	19508	0	09
200405	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200405	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200405	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200405	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	6365	9615	23984	0	09
200405	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	4925	7211	32896	0	09
200405	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	30	6665	9927	74622	0	09
200405	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	13	3742	23448	2168	0	08
200405	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4516	8656	0	0	09
200405	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200405	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	5677	6407	13307	0	09
200405	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	9	1006	1157	448	0	08
200405	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	9766	11673	26462	0	08
200405	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	1701	4742	55881	0	09
200405	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200405	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	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
200405	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	5580	7473	1562	0	09
200405	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	20	151	2604	7991	0	09
200405	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2951	2141	7681	0	08
200405	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	31	0	290435	39	0	11
200405	00078	WD109	G02937	8910202450	A040	177194061600	S02	19960516	0	0	0	0	0	15
200405	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200405	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200405	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200405	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	2266	4153	41714	0	09
200405	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	31	3174	2754	3904	0	09
200405	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	27	940	648	680	0	09
200405	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	31	3524	3224	27018	0	09
200405	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	2811	4861	46169	0	09
200405	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	31	2195	2630	3980	0	09
200405	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200405	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	2625	7574	61244	0	08
200406	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	30	5156	22062	10316	0	08
200406	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	30	2598	9589	13606	0	11
200406	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	30	5152	46672	0	0	08
200406	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	30	0	31796	156	0	11
200406	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	30	3694	8927	17710	0	09
200406	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200406	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	30	6387	11676	22617	0	09
200406	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	30	5478	6659	34913	0	09
200406	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	30	6878	8056	74814	0	09
200406	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	30	4196	7815	0	0	09
200406	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200406	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	6606	5906	14270	0	09
200406	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	8203	18739	22037	0	08
200406	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	30	2649	10545	65113	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200406	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	3901	4577	1426	0	09
200406	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2131	3154	3870	0	09
200406	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	30	0	286301	0	0	11
200406	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200406	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	30	2271	5169	34647	0	09
200406	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	2964	4910	1907	0	09
200406	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	30	1361	210	1535	0	09
200406	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	30	2181	4188	28229	0	09
200406	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	18	1282	2228	23678	0	09
200406	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	30	3208	3439	5048	0	09
200406	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200406	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	30	2237	8358	52332	0	08
200407	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	4235	19311	9037	0	08
200407	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	2722	10411	13318	0	11
200407	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	4331	54234	0	0	08
200407	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	31	0	37243	186	0	11
200407	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	3808	8078	18820	0	09
200407	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200407	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	6498	10277	25469	0	09
200407	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	6674	8486	37202	0	09
200407	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	31	6612	10308	76320	0	09
200407	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	3319	8105	0	0	09
200407	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200407	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	8017	9307	20665	0	09
200407	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	8546	16311	21366	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	31	1943	8735	63362	0	09
200407	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200407	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	4997	4043	1504	0	09
200407	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2181	3756	4047	0	09
200407	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	30	0	265993	0	0	11
200407	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200407	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	2262	3254	37133	0	09
200407	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	31	2969	5764	2066	0	09
200407	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	31	1167	3995	702	0	09
200407	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	31	2769	2981	28535	0	09
200407	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	31	2769	2119	44267	0	09
200407	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	31	3043	7646	3996	0	09
200407	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200407	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	31	2026	6128	57188	0	08
200408	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	31	5025	19776	10962	0	08
200408	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	31	2546	19551	12700	0	11
200408	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	31	4313	51999	0	0	08
200408	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	30	2	33555	183	0	11
200408	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	31	3594	7774	18081	0	09
200408	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200408	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	31	5373	11187	22195	0	09
200408	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	31	5922	4146	31886	0	09
200408	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	31	6168	9940	72757	0	09
200408	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4330	6630	0	0	09
200408	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200408	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	6243	5384	16486	0	09
200408	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	8365	9244	22119	0	08
200408	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	28	1440	5767	47706	0	09
200408	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200408	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	4245	4451	1463	0	09
200408	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	2043	4075	3734	0	09
200408	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	31	0	268644	0	0	11
200408	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200408	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	31	2378	4805	46172	0	09
200408	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	2819	2687	1951	0	09
200408	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	31	1551	861	1164	0	09
200408	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	31	2655	3990	27409	0	09
200408	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	29	2315	5676	37380	0	09
200408	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	31	3496	5953	3589	0	09
200408	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200408	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	28	1399	6126	46529	0	08
200409	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	14	2554	8762	4489	0	08
200409	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	14	1056	5076	4486	0	11
200409	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	14	2084	23737	0	0	08
200409	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	25	28	25236	150	0	11
200409	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	14	1449	4697	7584	0	09
200409	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200409	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	14	3539	5852	13269	0	09
200409	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	14	2237	4558	14953	0	09
200409	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	14	2474	3528	26719	0	09
200409	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	14	1930	2021	0	0	09
200409	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200409	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	14	2126	665	5132	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	14	3969	4538	9204	0	08
200409	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	14	695	2958	21207	0	09
200409	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200409	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	10	1544	1457	558	0	09
200409	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	14	1078	1498	2034	0	09
200409	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	14	0	119688	0	0	11
200409	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200409	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	14	1034	2297	18496	0	09
200409	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	14	1313	523	947	0	09
200409	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	14	466	622	375	0	09
200409	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	14	1082	1287	11045	0	09
200409	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	14	1173	2391	17252	0	09
200409	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	14	1993	2676	1870	0	09
200409	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200409	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	14	1000	3412	23404	0	08
200410	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	13
200410	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	1	38	175	0	0	08
200410	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200410	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200410	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200410	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	2	0	5141	0	0	11
200410	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	0	0	0	0	0	12
200410	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	0	0	0	0	0	12
200410	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200410	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	30	4047	2239	0	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
200411	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	30	5189	1072	12557	0	09
200411	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	30	8091	5878	18289	0	08
200411	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	30	5736	4591	2370	0	09
200411	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	30	2886	1246	6308	0	09
200411	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	30	2597	971	1872	0	09
200411	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	30	2399	1474	23212	0	09
200411	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	0	0	0	0	0	12
200411	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	30	5479	2616	5676	0	09
200411	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200411	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A002	177194020300	S08	20020422	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A003	177194020800	S06	20021124	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A006	177194022701	S01	19991209	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A007	177194023701	S03	20020322	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A009	177194026701	S01	20000108	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A011	177194028900	S08	19980209	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A013	177194029600	S09	20000420	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A014	177194031601	S01	19961230	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A015	177194031902	S01	19991107	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A019	177194034301	S02	20020102	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A025	177194022501	S03	20040501	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A026	177194036101	S09	20040331	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	WD109	G02937	8910202450	A027	177194036902	S06	20021115	31	4774	3799	0	0	09
200412	00078	WD109	G02937	8910202450	A028	177194037902	S03	20010414	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A029	177194026801	S04	20000526	31	4723	2576	12166	0	09
200412	00078	WD109	G02937	8910202450	A030	177194037402	S05	20010812	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A032	177194030001	S03	20011216	31	9663	4792	27391	0	08
200412	00078	WD109	G02937	8910202450	A033	177194033201	S02	20010407	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A034	177194035402	S02	20020916	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A035	177194037603	S06	20020719	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A036	177194028701	S05	19990416	31	2606	1764	1344	0	09
200412	00078	WD109	G02937	8910202450	A038	177194019902	S07	20010418	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A039	177194061500	S01	20021221	31	3931	1243	9157	0	09
200412	00078	WD109	G02937	8910202450	A040	177194061600	S03	20040502	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A041	177194061700	S05	19981231	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A042	177194061801	S04	20010601	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A043	177194061900	S02	20020516	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A044	177194062000	S01	19960727	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A045	177194070700	S01	20010904	31	2244	828	1748	0	09
200412	00078	WD109	G02937	8910202450	A047	177194070400	S02	20010912	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A048	177194069800	S02	20011120	31	2919	1040	33221	0	09
200412	00078	WD109	G02937	8910202450	A049	177194069600	S01	20010109	0	0	0	0	0	12
200412	00078	WD109	G02937	8910202450	A050	177194069701	S02	20020714	3	416	84	510	0	09
200412	00078	WD109	G02937		A051	177194069302	S01	20001126	0	0	0	0	0	13
200412	00078	WD109	G02937	8910202450	A052	177194070000	S01	20010326	0	0	0	0	0	12
200401	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	22	345	386	6632	0	09
200401	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	4	0	8	0	0	09
200401	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200401	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2759	3085	791	0	09
200402	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	10	86	123	2855	0	09
200402	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	21	0	589	0	0	09
200402	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200402	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	29	2673	2965	738	0	09
200403	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	25	293	195	7141	0	09
200403	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	6	0	111	0	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
200403	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200403	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2851	2860	768	0	09
200404	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	12	22	114	3309	0	09
200404	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	2	0	23	0	0	09
200404	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200404	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	2587	2485	679	0	09
200405	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	11	9	85	2269	0	09
200405	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	7	0	172	0	0	09
200405	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200405	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2503	2357	735	0	09
200406	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
200406	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	13	0	227	0	0	09
200406	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200406	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	30	2727	2293	833	0	09
200407	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	23	29	235	7220	0	09
200407	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	19	0	37	0	0	09
200407	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200407	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	1741	2452	801	0	09
200408	00114	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	26	31	183	7642	0	09
200408	00114	SP061	G02938	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	12
200408	00114	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200408	00114	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2343	1447	780	0	09
200409	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	12	14	121	16	0	09
200409	02636	SP061	G02938	7543940180	A025	177212024501	S01	20000115	2	0	58	0	0	09
200409	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200409	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	11	1031	796	1185	0	09
200410	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	0	0	0	0	0	12
200410	02636	SP061	G02938	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	12
200410	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200410	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	0	0	0	0	0	12
200411	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	10	5	0	4	0	09
200411	02636	SP061	G02938	7543940180	A025	177212024501	S01	20000115	0	0	0	0	0	12
200411	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	12
200411	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	10	409	0	323	0	09

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02636	SP061	G02938	7543940180	A023C	177212022601	S04	19980705	31	27	384	36	0	09
200412	02636	SP061	G02938	7543940180	A025	177212024501	S01	20000115	31	0	182	0	0	09
200412	02636	SP061	G02938	7543940180	D029	177214012203	S02	19990530	0	0	0	0	0	13
200412	02636	SP061	G02938	7543940180	D032	177214030101	S01	19980412	31	2001	2521	2694	0	09
200401	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200402	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200403	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200404	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200405	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200406	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200407	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200408	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200409	00078	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200410	00231	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200411	00231	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200412	00231	SP049	G02939	8910202410	A019	177214025400	S01	19830121	0	0	0	0	0	12
200401	00078	SP078	G02940		B002	177214017101	S03	20030420	25	2792	31456	3576	0	11
200401	00078	SP078	G02940		B003	177214016802	S02	20030505	31	18430	20676	0	0	11
200401	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200401	00078	SP078	G02940		B005	177214019101	S01	19990106	31	3562	10940	13733	0	09
200401	00078	SP078	G02940		B007	177214020601	S01	19980519	31	3808	4936	37270	0	08
200401	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200401	00078	SP078	G02940		B010	177214022000	S05	20030122	0	0	0	0	0	13
200401	00078	SP078	G02940		B013	177214026502	S01	19980122	31	4004	10516	6285	0	09
200401	00078	SP078	G02940		B015	177214028002	S03	20031126	31	2177	6934	5798	0	09
200401	00078	SP078	G02940		B018	177214028600	S03	19970803	13	566	4	1437	0	09
200401	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200401	00078	SP078	G02940		B024	177214033202	S02	20031130	31	622	2984	5	0	09
200401	00078	SP078	G02940		B025	177214034700	S01	19860805	31	4793	4008	8876	0	09
200401	00078	SP078	G02940		B029	177214045500	S01	20020726	31	32095	34594	21106	0	08
200401	00078	SP078	G02940		C003	177224007501	S01	19871030	31	6471	15370	54381	0	09
200401	00078	SP078	G02940		D003	177214023102	S01	20010402	31	5340	16726	10784	0	09

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SP078	G02940		D004	177214021701	S02	20030817	31	2288	84107	0	0	11
200401	00078	SP078	G02940		D006	177214024102	S01	20010617	27	100	1320	156	0	11
200401	00078	SP078	G02940		D009	177214024800	S05	20031014	31	0	98445	0	0	11
200401	00078	SP078	G02940		D011	177214026801	S02	20010626	31	99	96245	253	0	11
200401	00078	SP078	G02940		D016	177214030501	S01	20010219	31	1249	9945	9820	0	08
200401	00078	SP078	G02940		D021	177214040601	D01	20001109	31	0	15402	0	0	11
200401	00078	SP078	G02940		D021D	177214040601	D02	20001109	31	6731	15574	0	0	08
200401	00078	SP078	G02940		D023	177214040801	S02	20021120	31	695	7339	10541	0	09
200401	00078	SP078	G02940		D024	177214040900	D02	19980513	31	0	2483	0	0	11
200401	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	1230	14412	5882	0	09
200402	00078	SP078	G02940		B002	177214017101	S03	20030420	18	1389	31673	5450	0	11
200402	00078	SP078	G02940		B003	177214016802	S02	20030505	29	16734	23241	0	0	11
200402	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200402	00078	SP078	G02940		B005	177214019101	S01	19990106	28	3049	14431	10191	0	09
200402	00078	SP078	G02940		B007	177214020601	S01	19980519	29	3431	3864	29120	0	08
200402	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200402	00078	SP078	G02940		B010	177214022000	S05	20030122	0	0	0	0	0	13
200402	00078	SP078	G02940		B013	177214026502	S01	19980122	28	3682	1612	5208	0	09
200402	00078	SP078	G02940		B015	177214028002	S03	20031126	28	2230	7431	4907	0	09
200402	00078	SP078	G02940		B018	177214028600	S03	19970803	0	0	0	0	0	15
200402	00078	SP078	G02940		B018	177214028600	S04	20040209	17	8459	3674	81	0	09
200402	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200402	00078	SP078	G02940		B024	177214033202	S02	20031130	28	2138	2048	65	0	09
200402	00078	SP078	G02940		B025	177214034700	S01	19860805	28	3882	5043	6235	0	09
200402	00078	SP078	G02940		B029	177214045500	S01	20020726	28	34998	49334	22003	0	08
200402	00078	SP078	G02940		C003	177224007501	S01	19871030	29	9593	14909	51264	0	09
200402	00078	SP078	G02940		D003	177214023102	S01	20010402	28	5645	18628	9886	0	09
200402	00078	SP078	G02940		D004	177214021701	S02	20030817	28	2040	51307	0	0	11
200402	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13
200402	00078	SP078	G02940		D009	177214024800	S05	20031014	28	0	83982	0	0	11
200402	00078	SP078	G02940		D011	177214026801	S02	20010626	28	343	84946	108	0	11
200402	00078	SP078	G02940		D016	177214030501	S01	20010219	29	2713	9600	7675	0	08
200402	00078	SP078	G02940		D021	177214040601	D01	20001109	29	0	14106	35	0	11
200402	00078	SP078	G02940		D021D	177214040601	D02	20001109	28	7313	15197	0	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SP078	G02940		D023	177214040801	S02	20021120	28	625	7775	11196	0	09
200402	00078	SP078	G02940		D024	177214040900	D02	19980513	28	0	2067	0	0	11
200402	00078	SP078	G02940		D024D	177214040900	D03	19980513	28	2911	5617	4118	0	09
200403	00078	SP078	G02940		B002	177214017101	S03	20030420	24	848	48425	7498	0	11
200403	00078	SP078	G02940		B003	177214016802	S02	20030505	31	22164	24503	0	0	11
200403	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200403	00078	SP078	G02940		B005	177214019101	S01	19990106	31	3682	15093	12879	0	09
200403	00078	SP078	G02940		B007	177214020601	S01	19980519	31	3684	5633	32715	0	08
200403	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200403	00078	SP078	G02940		B010	177214022000	S05	20030122	0	0	0	0	0	13
200403	00078	SP078	G02940		B013	177214026502	S01	19980122	31	3871	4071	5730	0	09
200403	00078	SP078	G02940		B015	177214028002	S03	20031126	31	2390	5755	5501	0	09
200403	00078	SP078	G02940		B018	177214028600	S04	20040209	31	25682	14655	256	0	09
200403	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200403	00078	SP078	G02940		B024	177214033202	S02	20031130	31	4468	4604	90	0	09
200403	00078	SP078	G02940		B025	177214034700	S01	19860805	31	4395	7979	8033	0	09
200403	00078	SP078	G02940		B029	177214045500	S01	20020726	31	35203	43443	23155	0	08
200403	00078	SP078	G02940		C003	177224007501	S01	19871030	31	9062	15663	38131	0	09
200403	00078	SP078	G02940		D003	177214023102	S01	20010402	31	4197	19725	11366	0	09
200403	00078	SP078	G02940		D004	177214021701	S02	20030817	31	1743	57225	0	0	11
200403	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13
200403	00078	SP078	G02940		D009	177214024800	S05	20031014	31	0	82566	0	0	11
200403	00078	SP078	G02940		D011	177214026801	S02	20010626	31	282	83733	93	0	11
200403	00078	SP078	G02940		D016	177214030501	S01	20010219	31	2796	9638	8275	0	08
200403	00078	SP078	G02940		D021	177214040601	D01	20001109	31	0	18274	18	0	11
200403	00078	SP078	G02940		D021D	177214040601	D02	20001109	25	7956	16013	0	0	08
200403	00078	SP078	G02940		D023	177214040801	S02	20021120	31	616	8319	11557	0	09
200403	00078	SP078	G02940		D024	177214040900	D02	19980513	27	0	1955	0	0	11
200403	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	2879	6769	4260	0	09
200404	00078	SP078	G02940		B002	177214017101	S03	20030420	28	1371	40895	5106	0	11
200404	00078	SP078	G02940		B003	177214016802	S02	20030505	30	22584	21598	0	0	11
200404	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200404	00078	SP078	G02940		B005	177214019101	S01	19990106	30	3581	15722	13056	0	09
200404	00078	SP078	G02940		B007	177214020601	S01	19980519	30	3242	3808	30010	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
200404	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200404	00078	SP078	G02940		B010	177214022000	S06	20040425	30	2281	1518	177	0	08
200404	00078	SP078	G02940		B010	177214022000	S05	20030122	0	0	0	0	0	15
200404	00078	SP078	G02940		B013	177214026502	S01	19980122	30	3607	1626	8328	0	09
200404	00078	SP078	G02940		B015	177214028002	S03	20031126	30	2193	3934	5264	0	09
200404	00078	SP078	G02940		B018	177214028600	S04	20040209	30	25553	15812	266	0	09
200404	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200404	00078	SP078	G02940		B024	177214033202	S02	20031130	25	1500	2856	477	0	09
200404	00078	SP078	G02940		B025	177214034700	S01	19860805	30	3257	5754	6222	0	09
200404	00078	SP078	G02940		B029	177214045500	S01	20020726	30	36827	32214	18838	0	08
200404	00078	SP078	G02940		C003	177224007501	S01	19871030	30	8913	9104	36663	0	09
200404	00078	SP078	G02940		D003	177214023102	S01	20010402	30	3715	16804	11710	0	09
200404	00078	SP078	G02940		D004	177214021701	S02	20030817	30	1457	57331	0	0	11
200404	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13
200404	00078	SP078	G02940		D009	177214024800	S05	20031014	30	0	72662	0	0	11
200404	00078	SP078	G02940		D011	177214026801	S02	20010626	30	260	74136	89	0	11
200404	00078	SP078	G02940		D016	177214030501	S01	20010219	30	2634	9164	8125	0	08
200404	00078	SP078	G02940		D021	177214040601	D01	20001109	30	0	14293	0	0	11
200404	00078	SP078	G02940		D021D	177214040601	D02	20001109	30	7477	15819	0	0	08
200404	00078	SP078	G02940		D023	177214040801	S02	20021120	30	629	7785	12295	0	09
200404	00078	SP078	G02940		D024	177214040900	D02	19980513	0	0	0	0	0	15
200404	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200404	00078	SP078	G02940		D024D	177214040900	D03	19980513	30	2976	6228	4591	0	09
200405	00078	SP078	G02940		B002	177214017101	S03	20030420	13	596	20426	3232	0	11
200405	00078	SP078	G02940		B003	177214016802	S02	20030505	31	18775	13174	0	0	11
200405	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200405	00078	SP078	G02940		B005	177214019101	S01	19990106	10	1173	5114	4295	0	09
200405	00078	SP078	G02940		B005	177214019101	S02	20040519	5	271	15972	120	0	08
200405	00078	SP078	G02940		B007	177214020601	S01	19980519	31	3072	3593	28564	0	08
200405	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200405	00078	SP078	G02940		B010	177214022000	S06	20040425	31	18730	25453	3563	0	08
200405	00078	SP078	G02940		B013	177214026502	S01	19980122	31	2932	1484	7068	0	09
200405	00078	SP078	G02940		B015	177214028002	S03	20031126	31	2347	2629	4587	0	09
200405	00078	SP078	G02940		B018	177214028600	S04	20040209	31	25526	20791	267	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200405	00078	SP078	G02940		B024	177214033202	S02	20031130	28	271	1611	273	0	09
200405	00078	SP078	G02940		B025	177214034700	S01	19860805	31	3485	6911	6553	0	09
200405	00078	SP078	G02940		B029	177214045500	S01	20020726	31	39409	33367	21159	0	08
200405	00078	SP078	G02940		C003	177224007501	S01	19871030	30	8053	8086	33282	0	09
200405	00078	SP078	G02940		D003	177214023102	S01	20010402	30	3623	16205	11231	0	09
200405	00078	SP078	G02940		D004	177214021701	S02	20030817	30	1018	90689	0	0	11
200405	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13
200405	00078	SP078	G02940		D009	177214024800	S05	20031014	30	0	72606	0	0	11
200405	00078	SP078	G02940		D011	177214026801	S02	20010626	30	250	69385	86	0	11
200405	00078	SP078	G02940		D016	177214030501	S01	20010219	30	2497	8827	7740	0	08
200405	00078	SP078	G02940		D021	177214040601	D01	20001109	30	0	13404	0	0	11
200405	00078	SP078	G02940		D021D	177214040601	D02	20001109	30	6704	15752	0	0	08
200405	00078	SP078	G02940		D023	177214040801	S02	20021120	27	452	5936	8876	0	09
200405	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200405	00078	SP078	G02940		D024D	177214040900	D03	19980513	30	3386	6132	5248	0	09
200406	00078	SP078	G02940		B002	177214017101	S03	20030420	24	1164	43670	8419	0	11
200406	00078	SP078	G02940		B003	177214016802	S02	20030505	30	17796	16840	0	0	11
200406	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200406	00078	SP078	G02940		B005	177214019101	S02	20040519	30	1456	115832	172	0	08
200406	00078	SP078	G02940		B007	177214020601	S01	19980519	30	3134	3405	29238	0	08
200406	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200406	00078	SP078	G02940		B010	177214022000	S06	20040425	30	15698	40882	2900	0	08
200406	00078	SP078	G02940		B013	177214026502	S01	19980122	30	2358	2021	5704	0	09
200406	00078	SP078	G02940		B015	177214028002	S03	20031126	30	2579	3549	4010	0	09
200406	00078	SP078	G02940		B018	177214028600	S04	20040209	30	26709	25195	280	0	09
200406	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200406	00078	SP078	G02940		B024	177214033202	S02	20031130	30	958	1729	332	0	09
200406	00078	SP078	G02940		B025	177214034700	S01	19860805	30	2060	3580	6492	0	09
200406	00078	SP078	G02940		B029	177214045500	S01	20020726	30	44904	38671	27334	0	08
200406	00078	SP078	G02940		C003	177224007501	S01	19871030	30	8936	10647	37048	0	09
200406	00078	SP078	G02940		D003	177214023102	S01	20010402	30	3715	17959	11553	0	09
200406	00078	SP078	G02940		D004	177214021701	S02	20030817	30	751	79912	0	0	11
200406	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SP078	G02940		D009	177214024800	S05	20031014	29	0	78083	0	0	11
200406	00078	SP078	G02940		D011	177214026801	S02	20010626	29	155	61778	53	0	11
200406	00078	SP078	G02940		D016	177214030501	S01	20010219	30	2557	9294	8192	0	08
200406	00078	SP078	G02940		D021	177214040601	D01	20001109	30	0	6685	0	0	11
200406	00078	SP078	G02940		D021D	177214040601	D02	20001109	30	6517	16001	0	0	08
200406	00078	SP078	G02940		D023	177214040801	S02	20021120	0	0	0	0	0	12
200406	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200406	00078	SP078	G02940		D024D	177214040900	D03	19980513	30	4191	6414	6516	0	09
200407	00078	SP078	G02940		B002	177214017101	S03	20030420	26	632	19387	3460	0	11
200407	00078	SP078	G02940		B003	177214016802	S02	20030505	31	19255	12492	0	0	11
200407	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200407	00078	SP078	G02940		B005	177214019101	S02	20040519	31	1111	124334	87	0	08
200407	00078	SP078	G02940		B007	177214020601	S01	19980519	31	3061	3332	28554	0	08
200407	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200407	00078	SP078	G02940		B010	177214022000	S06	20040425	31	13659	43877	3563	0	08
200407	00078	SP078	G02940		B013	177214026502	S01	19980122	31	3619	2453	8750	0	09
200407	00078	SP078	G02940		B015	177214028002	S03	20031126	31	2463	2882	3830	0	09
200407	00078	SP078	G02940		B018	177214028600	S04	20040209	31	25664	27130	269	0	09
200407	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200407	00078	SP078	G02940		B024	177214033202	S02	20031130	31	1259	2020	435	0	09
200407	00078	SP078	G02940		B025	177214034700	S01	19860805	31	3521	3187	8514	0	09
200407	00078	SP078	G02940		B029	177214045500	S01	20020726	31	34215	39009	19429	0	08
200407	00078	SP078	G02940		C003	177224007501	S01	19871030	31	9428	7697	39086	0	09
200407	00078	SP078	G02940		D003	177214023102	S01	20010402	31	3725	18037	11583	0	09
200407	00078	SP078	G02940		D004	177214021701	S02	20030817	31	718	85041	0	0	11
200407	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	13
200407	00078	SP078	G02940		D009	177214024800	S05	20031014	31	0	74587	0	0	11
200407	00078	SP078	G02940		D011	177214026801	S02	20010626	31	165	64003	57	0	11
200407	00078	SP078	G02940		D016	177214030501	S01	20010219	31	2335	8593	7260	0	08
200407	00078	SP078	G02940		D021	177214040601	D01	20001109	31	0	7429	0	0	11
200407	00078	SP078	G02940		D021D	177214040601	D02	20001109	31	6183	15761	0	0	08
200407	00078	SP078	G02940		D023	177214040801	S02	20021120	0	0	0	0	0	15
200407	00078	SP078	G02940		D023	177214040801	S03	20040716	11	5674	26793	316	0	08
200407	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	4242	6023	6594	0	09
200408	00078	SP078	G02940		B002	177214017101	S03	20030420	28	1031	70126	10026	0	11
200408	00078	SP078	G02940		B003	177214016802	S02	20030505	31	17414	9098	0	0	11
200408	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200408	00078	SP078	G02940		B005	177214019101	S02	20040519	31	300	115449	24	0	08
200408	00078	SP078	G02940		B007	177214020601	S01	19980519	31	3117	3705	30302	0	08
200408	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200408	00078	SP078	G02940		B010	177214022000	S06	20040425	31	13624	46742	4692	0	08
200408	00078	SP078	G02940		B013	177214026502	S01	19980122	31	4584	6980	11554	0	09
200408	00078	SP078	G02940		B015	177214028002	S03	20031126	31	3577	6958	5795	0	09
200408	00078	SP078	G02940		B018	177214028600	S04	20040209	31	23415	32454	256	0	09
200408	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200408	00078	SP078	G02940		B024	177214033202	S02	20031130	28	511	1068	184	0	09
200408	00078	SP078	G02940		B025	177214034700	S01	19860805	31	2723	7435	6863	0	09
200408	00078	SP078	G02940		B029	177214045500	S01	20020726	31	32698	35349	25231	0	08
200408	00078	SP078	G02940		C003	177224007501	S01	19871030	31	8674	13178	37476	0	09
200408	00078	SP078	G02940		D003	177214023102	S01	20010402	31	3383	14820	10963	0	09
200408	00078	SP078	G02940		D004	177214021701	S02	20030817	31	586	82137	25	0	11
200408	00078	SP078	G02940		D006	177214024102	S01	20010617	0	0	0	0	0	15
200408	00078	SP078	G02940		D006	177214024102	S02	20040807	16	8324	6191	230	0	08
200408	00078	SP078	G02940		D009	177214024800	S05	20031014	31	0	75417	0	0	11
200408	00078	SP078	G02940		D011	177214026801	S02	20010626	31	141	64837	51	0	11
200408	00078	SP078	G02940		D016	177214030501	S01	20010219	30	2657	10331	8609	0	08
200408	00078	SP078	G02940		D021	177214040601	D01	20001109	31	0	10761	0	0	11
200408	00078	SP078	G02940		D021D	177214040601	D02	20001109	31	6303	16480	0	0	08
200408	00078	SP078	G02940		D023	177214040801	S03	20040716	31	15224	91440	769	0	08
200408	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200408	00078	SP078	G02940		D024D	177214040900	D03	19980513	31	3828	6012	6203	0	09
200409	00078	SP078	G02940		B002	177214017101	S03	20030420	8	187	14756	1561	0	11
200409	00078	SP078	G02940		B003	177214016802	S02	20030505	12	6959	3649	0	0	11
200409	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200409	00078	SP078	G02940		B005	177214019101	S02	20040519	12	123	42214	9	0	08
200409	00078	SP078	G02940		B007	177214020601	S01	19980519	11	1003	1018	8378	0	08
200409	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SP078	G02940		B010	177214022000	S06	20040425	12	5054	17062	827	0	08
200409	00078	SP078	G02940		B013	177214026502	S01	19980122	12	1667	1311	3610	0	09
200409	00078	SP078	G02940		B015	177214028002	S03	20031126	11	1334	2467	1856	0	09
200409	00078	SP078	G02940		B018	177214028600	S04	20040209	11	7203	10412	68	0	09
200409	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200409	00078	SP078	G02940		B024	177214033202	S02	20031130	0	0	0	0	0	12
200409	00078	SP078	G02940		B025	177214034700	S01	19860805	11	1276	2789	2762	0	09
200409	00078	SP078	G02940		B029	177214045500	S01	20020726	12	11673	11170	8860	0	08
200409	00078	SP078	G02940		C003	177224007501	S01	19871030	12	3543	4788	13150	0	09
200409	00078	SP078	G02940		D003	177214023102	S01	20010402	11	1182	4535	3291	0	09
200409	00078	SP078	G02940		D004	177214021701	S02	20030817	12	210	31332	22	0	11
200409	00078	SP078	G02940		D006	177214024102	S02	20040807	11	9176	7377	174	0	08
200409	00078	SP078	G02940		D009	177214024800	S05	20031014	12	0	23669	0	0	11
200409	00078	SP078	G02940		D011	177214026801	S02	20010626	11	45	21377	14	0	11
200409	00078	SP078	G02940		D016	177214030501	S02	20040928	0	0	0	0	0	12
200409	00078	SP078	G02940		D016	177214030501	S01	20010219	0	0	0	0	0	15
200409	00078	SP078	G02940		D021	177214040601	D01	20001109	11	0	1696	0	0	11
200409	00078	SP078	G02940		D021D	177214040601	D02	20001109	12	2670	6360	0	0	08
200409	00078	SP078	G02940		D023	177214040801	S03	20040716	12	7707	33002	0	0	08
200409	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200409	00078	SP078	G02940		D024D	177214040900	D03	19980513	11	1358	1956	1890	0	09
200410	00078	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
200410	00078	SP078	G02940		B003	177214016802	S02	20030505	0	0	0	0	0	12
200410	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200410	00078	SP078	G02940		B005	177214019101	S02	20040519	0	0	0	0	0	12
200410	00078	SP078	G02940		B007	177214020601	S01	19980519	0	0	0	0	0	12
200410	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200410	00078	SP078	G02940		B010	177214022000	S06	20040425	0	0	0	0	0	12
200410	00078	SP078	G02940		B013	177214026502	S01	19980122	0	0	0	0	0	12
200410	00078	SP078	G02940		B015	177214028002	S03	20031126	0	0	0	0	0	12
200410	00078	SP078	G02940		B018	177214028600	S04	20040209	0	0	0	0	0	12
200410	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200410	00078	SP078	G02940		B024	177214033202	S02	20031130	0	0	0	0	0	12
200410	00078	SP078	G02940		B025	177214034700	S01	19860805	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SP078	G02940		B029	177214045500	S01	20020726	0	0	0	0	0	12
200410	00078	SP078	G02940		C003	177224007501	S01	19871030	0	0	0	0	0	12
200410	00078	SP078	G02940		D003	177214023102	S01	20010402	0	0	0	0	0	12
200410	00078	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	12
200410	00078	SP078	G02940		D006	177214024102	S02	20040807	0	0	0	0	0	12
200410	00078	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	12
200410	00078	SP078	G02940		D011	177214026801	S02	20010626	0	0	0	0	0	12
200410	00078	SP078	G02940		D016	177214030501	S02	20040928	0	0	0	0	0	12
200410	00078	SP078	G02940		D021	177214040601	D01	20001109	0	0	0	0	0	12
200410	00078	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
200410	00078	SP078	G02940		D023	177214040801	S03	20040716	0	0	0	0	0	12
200410	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200410	00078	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
200411	00078	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
200411	00078	SP078	G02940		B003	177214016802	S02	20030505	0	0	0	0	0	12
200411	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200411	00078	SP078	G02940		B005	177214019101	S02	20040519	0	0	0	0	0	12
200411	00078	SP078	G02940		B007	177214020601	S01	19980519	0	0	0	0	0	12
200411	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200411	00078	SP078	G02940		B010	177214022000	S06	20040425	0	0	0	0	0	12
200411	00078	SP078	G02940		B013	177214026502	S01	19980122	0	0	0	0	0	12
200411	00078	SP078	G02940		B015	177214028002	S03	20031126	0	0	0	0	0	12
200411	00078	SP078	G02940		B018	177214028600	S04	20040209	0	0	0	0	0	12
200411	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200411	00078	SP078	G02940		B024	177214033202	S02	20031130	0	0	0	0	0	12
200411	00078	SP078	G02940		B025	177214034700	S01	19860805	0	0	0	0	0	12
200411	00078	SP078	G02940		B029	177214045500	S01	20020726	0	0	0	0	0	12
200411	00078	SP078	G02940		C003	177224007501	S01	19871030	0	0	0	0	0	12
200411	00078	SP078	G02940		D003	177214023102	S01	20010402	0	0	0	0	0	12
200411	00078	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	12
200411	00078	SP078	G02940		D006	177214024102	S02	20040807	0	0	0	0	0	12
200411	00078	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	12
200411	00078	SP078	G02940		D011	177214026801	S02	20010626	0	0	0	0	0	12
200411	00078	SP078	G02940		D016	177214030501	S02	20040928	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SP078	G02940		D021	177214040601	D01	20001109	0	0	0	0	0	12
200411	00078	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
200411	00078	SP078	G02940		D023	177214040801	S03	20040716	0	0	0	0	0	12
200411	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200411	00078	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
200412	00078	SP078	G02940		B002	177214017101	S03	20030420	0	0	0	0	0	12
200412	00078	SP078	G02940		B003	177214016802	S02	20030505	0	0	0	0	0	12
200412	00078	SP078	G02940		B004	177214017904	S01	19981012	0	0	0	0	0	12
200412	00078	SP078	G02940		B005	177214019101	S02	20040519	0	0	0	0	0	12
200412	00078	SP078	G02940		B007	177214020601	S01	19980519	0	0	0	0	0	12
200412	00078	SP078	G02940		B008	177214021003	S02	20020614	0	0	0	0	0	04
200412	00078	SP078	G02940		B010	177214022000	S06	20040425	0	0	0	0	0	12
200412	00078	SP078	G02940		B013	177214026502	S01	19980122	0	0	0	0	0	12
200412	00078	SP078	G02940		B015	177214028002	S03	20031126	0	0	0	0	0	12
200412	00078	SP078	G02940		B018	177214028600	S04	20040209	0	0	0	0	0	12
200412	00078	SP078	G02940		B019	177214031903	S02	20021121	0	0	0	0	0	13
200412	00078	SP078	G02940		B024	177214033202	S02	20031130	0	0	0	0	0	12
200412	00078	SP078	G02940		B025	177214034700	S01	19860805	0	0	0	0	0	12
200412	00078	SP078	G02940		B029	177214045500	S01	20020726	0	0	0	0	0	12
200412	00078	SP078	G02940		C003	177224007501	S01	19871030	0	0	0	0	0	12
200412	00078	SP078	G02940		D003	177214023102	S01	20010402	0	0	0	0	0	12
200412	00078	SP078	G02940		D004	177214021701	S02	20030817	0	0	0	0	0	12
200412	00078	SP078	G02940		D006	177214024102	S02	20040807	13	14102	2182	91	0	08
200412	00078	SP078	G02940		D009	177214024800	S05	20031014	0	0	0	0	0	12
200412	00078	SP078	G02940		D011	177214026801	S02	20010626	0	0	0	0	0	12
200412	00078	SP078	G02940		D016	177214030501	S02	20040928	0	0	0	0	0	12
200412	00078	SP078	G02940		D021	177214040601	D01	20001109	0	0	0	0	0	12
200412	00078	SP078	G02940		D021D	177214040601	D02	20001109	0	0	0	0	0	12
200412	00078	SP078	G02940		D023	177214040801	S03	20040716	0	0	0	0	0	12
200412	00078	SP078	G02940		D024	177214040900	D04	20040404	0	0	0	0	0	13
200412	00078	SP078	G02940		D024D	177214040900	D03	19980513	0	0	0	0	0	12
200401	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	31	110	1593	10783	0	11
200401	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	31	2265	25370	24759	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SP078	G02941		B028	177214045401	S02	20030609	31	1966	19715	4988	0	11
200401	00078	SP078	G02941		D001	177214021100	S03	20000903	31	235	5010	15398	0	11
200401	00078	SP078	G02941		D020	177214041402	S01	20001222	31	5437	7033	19330	0	09
200401	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200401	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	2384	5563	19488	0	09
200402	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	27	86	1485	8580	0	11
200402	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	29	2176	22751	22967	0	09
200402	00078	SP078	G02941		B028	177214045401	S02	20030609	28	1415	10453	3329	0	11
200402	00078	SP078	G02941		D001	177214021100	S03	20000903	29	0	4121	13378	0	11
200402	00078	SP078	G02941		D020	177214041402	S01	20001222	29	6687	6689	18918	0	09
200402	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200402	00078	SP078	G02941		D022D	177214040700	D02	19921120	28	3286	5580	17561	0	09
200403	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	28	89	1010	8820	0	11
200403	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	30	2275	21556	23730	0	09
200403	00078	SP078	G02941		B028	177214045401	S02	20030609	31	1191	10078	6655	0	11
200403	00078	SP078	G02941		D001	177214021100	S03	20000903	31	83	4510	14838	0	11
200403	00078	SP078	G02941		D020	177214041402	S01	20001222	31	7925	11096	23457	0	09
200403	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200403	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	3481	6516	19460	0	09
200404	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	30	90	269	8264	0	11
200404	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	30	1859	19241	23158	0	09
200404	00078	SP078	G02941		B028	177214045401	S02	20030609	30	683	6974	6061	0	11
200404	00078	SP078	G02941		D001	177214021100	S03	20000903	30	0	4446	13580	0	11
200404	00078	SP078	G02941		D020	177214041402	S01	20001222	30	6430	8198	19835	0	09
200404	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200404	00078	SP078	G02941		D022D	177214040700	D02	19921120	30	3259	5821	18992	0	09
200405	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	20	114	139	6965	0	11
200405	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	31	1842	20324	24405	0	09
200405	00078	SP078	G02941		B028	177214045401	S02	20030609	31	855	4533	6023	0	11
200405	00078	SP078	G02941		D001	177214021100	S03	20000903	30	0	4154	13380	0	11
200405	00078	SP078	G02941		D020	177214041402	S01	20001222	30	6366	7658	19731	0	09
200405	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200405	00078	SP078	G02941		D022D	177214040700	D02	19921120	30	3015	5633	18274	0	09
200406	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13

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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	30	1656	18601	20527	0	09
200406	00078	SP078	G02941		B028	177214045401	S02	20030609	30	1032	4616	6062	0	11
200406	00078	SP078	G02941		D001	177214021100	S03	20000903	30	0	4666	16357	0	11
200406	00078	SP078	G02941		D020	177214041402	S01	20001222	30	6236	7829	19391	0	09
200406	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200406	00078	SP078	G02941		D022D	177214040700	D02	19921120	30	2774	6536	19862	0	09
200407	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200407	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	31	2105	18289	21697	0	09
200407	00078	SP078	G02941		B028	177214045401	S02	20030609	31	1050	3423	6164	0	11
200407	00078	SP078	G02941		D001	177214021100	S03	20000903	31	0	5124	15160	0	11
200407	00078	SP078	G02941		D020	177214041402	S01	20001222	31	6407	8427	19922	0	09
200407	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200407	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	2382	4752	18101	0	09
200408	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200408	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	31	2150	16315	22425	0	09
200408	00078	SP078	G02941		B028	177214045401	S02	20030609	31	980	1076	9063	0	11
200408	00078	SP078	G02941		D001	177214021100	S03	20000903	31	0	4056	14323	0	11
200408	00078	SP078	G02941		D020	177214041402	S01	20001222	31	5948	7404	19275	0	09
200408	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200408	00078	SP078	G02941		D022D	177214040700	D02	19921120	31	2485	5669	19685	0	09
200409	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200409	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	14	964	7175	9097	0	09
200409	00078	SP078	G02941		B028	177214045401	S02	20030609	11	344	283	2877	0	11
200409	00078	SP078	G02941		D001	177214021100	S03	20000903	11	37	1142	4189	0	11
200409	00078	SP078	G02941		D020	177214041402	S01	20001222	12	2092	2787	7369	0	09
200409	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200409	00078	SP078	G02941		D022D	177214040700	D02	19921120	11	851	1834	5792	0	09
200410	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200410	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	0	0	0	0	0	12
200410	00078	SP078	G02941		B028	177214045401	S02	20030609	0	0	0	0	0	12
200410	00078	SP078	G02941		D001	177214021100	S03	20000903	0	0	0	0	0	12
200410	00078	SP078	G02941		D020	177214041402	S01	20001222	0	0	0	0	0	12
200410	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200410	00078	SP078	G02941		D022D	177214040700	D02	19921120	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
200411	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200411	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	0	0	0	0	0	12
200411	00078	SP078	G02941		B028	177214045401	S02	20030609	0	0	0	0	0	12
200411	00078	SP078	G02941		D001	177214021100	S03	20000903	0	0	0	0	0	12
200411	00078	SP078	G02941		D020	177214041402	S01	20001222	0	0	0	0	0	12
200411	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200411	00078	SP078	G02941		D022D	177214040700	D02	19921120	0	0	0	0	0	12
200412	00078	WD109	G02941	8910202450	A031	177194033704	S01	20000608	0	0	0	0	0	13
200412	00078	WD109	G02941	8910202450	A037	177194022102	S01	20010523	0	0	0	0	0	12
200412	00078	SP078	G02941		B028	177214045401	S02	20030609	0	0	0	0	0	12
200412	00078	SP078	G02941		D001	177214021100	S03	20000903	0	0	0	0	0	12
200412	00078	SP078	G02941		D020	177214041402	S01	20001222	0	0	0	0	0	12
200412	00078	SP078	G02941		D022	177214040700	D01	19921120	0	0	0	0	0	12
200412	00078	SP078	G02941		D022D	177214040700	D02	19921120	0	0	0	0	0	12
200401	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	1	2	0	93	0	09
200401	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	31	1960	1150	10342	0	09
200401	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	19	500	839	3334	0	09
200402	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	2	1	0	65	0	09
200402	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	29	1319	4237	11515	0	09
200402	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	29	792	2190	5902	0	09
200403	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200403	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	31	393	9494	16595	0	09
200403	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	575	2321	5079	0	09
200404	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200404	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	30	234	6311	10258	0	09
200404	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	567	2798	4956	0	09
200405	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200405	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	27	777	5708	8370	0	09
200405	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	505	1921	4353	0	09
200406	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200406	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	30	1465	8477	13189	0	09
200406	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	30	536	2853	4835	0	09
200407	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	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
200407	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	31	1416	8317	12776	0	09
200407	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	471	2656	4807	0	09
200408	00114	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200408	00114	SP061	G02942	7543940180	C041	177214032602	S03	20031208	30	1274	5614	11448	0	09
200408	00114	SP061	G02942	7543940180	D023	177214017802	S01	19991127	26	57	523	2953	0	09
200409	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200409	02636	SP061	G02942	7543940180	C041	177214032602	S03	20031208	12	499	3773	574	0	09
200409	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	2	111	212	127	0	09
200410	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200410	02636	SP061	G02942	7543940180	C041	177214032602	S03	20031208	0	0	0	0	0	12
200410	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	0	0	0	0	0	12
200411	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200411	02636	SP061	G02942	7543940180	C041	177214032602	S03	20031208	10	198	0	156	0	09
200411	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	10	44	0	35	0	09
200412	02636	SP061	G02942	7543940180	C037	177212022701	S04	20030617	0	0	0	0	0	12
200412	02636	SP061	G02942	7543940180	C041	177214032602	S03	20031208	31	968	11953	1304	0	09
200412	02636	SP061	G02942	7543940180	D023	177214017802	S01	19991127	31	215	672	289	0	09
200401	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	2106	1853	697	0	11
200401	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	17	15234	0	0	11
200401	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	13
200401	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	31	744	2454	3007	0	09
200401	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	31	467	1948	1850	0	09
200401	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	2454	4191	3688	0	09
200401	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200401	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	1978	9627	18	0	08
200401	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	703	3115	4874	0	09
200401	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	27	562	1174	627	0	09
200401	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	585	1542	14261	0	08
200402	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	29	2168	1766	840	0	11
200402	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	28	3	14935	0	0	11
200402	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	13
200402	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	29	453	2045	1827	0	09
200402	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	23	276	1140	1150	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
200402	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	29	2187	3804	3376	0	09
200402	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200402	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	29	2203	9673	40	0	08
200402	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	29	958	2981	3443	0	09
200402	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	29	673	1320	633	0	09
200402	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	29	488	1309	10195	0	08
200403	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	2098	1797	710	0	11
200403	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	0	18555	0	0	11
200403	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	13
200403	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	1	2	20	6	0	09
200403	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	31	871	2642	3483	0	09
200403	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	1715	4448	4009	0	09
200403	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200403	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	1951	10690	8	0	08
200403	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	1136	2526	2874	0	09
200403	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	1281	1082	485	0	09
200403	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	619	1551	13896	0	08
200404	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	30	2118	1598	702	0	11
200404	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	30	0	14597	0	0	11
200404	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	13
200404	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200404	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	650	2505	2562	0	09
200404	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	30	1269	3764	2962	0	09
200404	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200404	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	1954	9297	34	0	08
200404	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	30	949	2524	2702	0	09
200404	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	801	1332	893	0	09
200404	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	30	509	951	12683	0	08
200405	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	2108	1670	1122	0	11
200405	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	0	10643	0	0	11
200405	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	13
200405	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	2	4	20	105	0	09
200405	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	379	2213	1471	0	09
200405	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	624	3259	1624	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
200405	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200405	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	1878	7476	51	0	08
200405	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	237	2911	1195	0	09
200405	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	680	1085	794	0	09
200405	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	609	433	11854	0	08
200406	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	30	2152	1605	775	0	11
200406	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	30	0	10649	0	0	11
200406	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	1	0	274	0	0	09
200406	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	1	0	2	20	0	09
200406	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	255	2097	868	0	09
200406	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	30	591	2830	1595	0	09
200406	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200406	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	30	2391	7128	57	0	08
200406	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	30	612	2960	2674	0	09
200406	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	30	638	983	815	0	09
200406	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	30	681	842	15484	0	08
200407	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	2331	1680	886	0	11
200407	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	0	7978	0	0	11
200407	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	2	0	704	0	0	09
200407	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200407	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	30	262	1994	785	0	09
200407	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	622	3686	1574	0	09
200407	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200407	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	2241	8423	37	0	08
200407	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	1398	3157	5738	0	09
200407	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	754	1265	896	0	09
200407	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	680	856	16011	0	08
200408	00114	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	1850	943	793	0	11
200408	00114	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	0	7398	0	0	11
200408	00114	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	12
200408	00114	SP061	G02943	7543940180	C026	177214010400	S01	19970605	3	2	7	79	0	08
200408	00114	SP061	G02943	7543940180	C039	177214006201	S01	19810601	23	140	992	411	0	09
200408	00114	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	490	2545	1244	0	09
200408	00114	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00114	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	2110	5778	34	0	08
200408	00114	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	1334	1870	5416	0	09
200408	00114	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	676	874	961	0	09
200408	00114	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	636	577	15091	0	08
200409	02636	SP061	G02943	7543940180	C007	177212021402	S02	20030426	6	185	221	213	0	11
200409	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	12	0	2284	0	0	11
200409	02636	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	12
200409	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200409	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200409	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	9	189	1023	217	0	09
200409	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200409	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	11	836	3014	962	0	09
200409	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	11	458	1068	527	0	09
200409	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	11	234	410	269	0	09
200409	02636	SP061	G02943	7543940180	G020	177214036101	S01	20010110	11	249	266	286	0	08
200410	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
200410	02636	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	0	0	0	0	0	12
200410	02636	SP061	G02943	7543940180	G020	177214036101	S01	20010110	0	0	0	0	0	12
200411	02636	SP061	G02943	7543940180	C007	177212021402	S02	20030426	10	74	0	58	0	11
200411	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	0	0	0	0	0	13
200411	02636	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	12
200411	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200411	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	12
200411	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	10	75	0	59	0	09
200411	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	12
200411	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	10	332	0	262	0	09
200411	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	10	182	0	144	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	10	93	0	73	0	09
200411	02636	SP061	G02943	7543940180	G020	177214036101	S01	20010110	10	99	0	78	0	08
200412	02636	SP061	G02943	7543940180	C007	177212021402	S02	20030426	31	360	702	485	0	11
200412	02636	SP061	G02943	7543940180	C017	177212022802	S01	19810119	31	0	7239	0	0	11
200412	02636	SP061	G02943	7543940180	C020	177214007004	S01	20030518	0	0	0	0	0	12
200412	02636	SP061	G02943	7543940180	C026	177214010400	S01	19970605	0	0	0	0	0	12
200412	02636	SP061	G02943	7543940180	C039	177214006201	S01	19810601	0	0	0	0	0	13
200412	02636	SP061	G02943	7543940180	C042	177214039603	S02	20030528	31	367	3241	494	0	09
200412	02636	SP061	G02943	7543940180	D025A	177214018403	S02	20000515	0	0	0	0	0	13
200412	02636	SP061	G02943	7543940180	D027	177214020500	S02	20020501	31	1623	9551	2186	0	09
200412	02636	SP061	G02943	7543940180	G005A	177214034000	S02	19990825	31	890	3384	1198	0	09
200412	02636	SP061	G02943	7543940180	G018	177214035601	S01	19870519	31	454	1301	611	0	09
200412	02636	SP061	G02943	7543940180	G020	177214036101	S01	20010110	31	483	842	650	0	08
200401	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200401	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200401	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200401	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200401	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	1903	3861	19453	0	09
200401	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	1887	10812	2245	0	09
200401	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	367	532	3530	0	09
200401	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200401	00540	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200402	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200402	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200402	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200402	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200402	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	28	1510	2506	15621	0	09
200402	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	26	1587	10324	2671	0	09
200402	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	28	270	587	3635	0	09
200402	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200402	00540	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200403	00540	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200403	00540	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200403	00540	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200403	00540	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	31	1806	3241	14888	0	09
200403	00540	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	31	2127	14903	2577	0	09
200403	00540	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	31	314	803	3795	0	09
200403	00540	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200403	00540	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200404	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200404	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200404	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200404	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200404	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	30	2084	2794	16717	0	09
200404	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	30	2066	14274	2656	0	09
200404	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	400	681	3695	0	09
200404	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200404	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200405	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200405	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200405	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200405	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200405	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	26	1670	5498	13787	0	09
200405	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	26	1736	11311	10206	0	09
200405	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	26	222	2755	3101	0	09
200405	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200405	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200406	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200406	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200406	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200406	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200406	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	25	1935	7380	16301	0	09
200406	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	24	1655	11109	18782	0	09
200406	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	22	194	292	3066	0	09
200406	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200406	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200407	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200407	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200407	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200407	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	30	4852	3017	14089	0	09
200407	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	24	1415	8500	18782	0	09
200407	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	30	378	101	3990	0	09
200407	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200407	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200408	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200408	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200408	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200408	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200408	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	26	2503	1730	13498	0	09
200408	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	26	1753	10179	1566	0	09
200408	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	26	484	375	3294	0	09
200408	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200408	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200409	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200409	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200409	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200409	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200409	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	13	727	943	6495	0	09
200409	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	13	763	4824	1145	0	09
200409	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	13	811	1490	1246	0	09
200409	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200409	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200410	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200410	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200410	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200410	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200410	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	13
200410	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	13
200410	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200410	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200411	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200411	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200411	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200411	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200411	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	0	0	0	0	0	13
200411	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	0	0	0	0	0	13
200411	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	0	0	0	0	0	13
200411	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200411	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200412	00231	MP073	G02947	8910202330	A003A	177254015400	S01	19881122	0	0	0	0	0	13
200412	00231	MP073	G02947	8910202330	A009A	177254015701	D01	19890727	0	0	0	0	0	12
200412	00231	MP073	G02947	8910202330	A009C	177254015701	D02	19790526	0	0	0	0	0	12
200412	00231	MP073	G02947	8910202330	A015A	177254015901	S01	19810307	0	0	0	0	0	12
200412	00231	MP073	G02947	8910202330	A017A	177254024502	S01	19960814	10	710	0	5962	0	09
200412	00231	MP073	G02947	8910202330	A019A	177254026200	S01	19820531	10	729	0	1094	0	09
200412	00231	MP073	G02947	8910202330	A020A	177254027700	S01	19820906	10	911	0	1034	0	09
200412	00231	MP073	G02947	8910202330	A021B	177254023002	S02	19980515	0	0	0	0	0	13
200412	00231	MP073	G02947	8910202330	C006C	177254022501	S02	20010125	0	0	0	0	0	12
200401	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200401	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200401	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3330	4587	31046	0	09
200401	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3240	3904	14238	0	09
200401	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200401	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200401	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200401	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200401	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200401	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200402	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200402	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200402	00105	MP151	G02950		A006	177254034900	S01	19840119	29	2985	2504	30398	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MP151	G02950		A007	177254033000	S01	19830919	29	3012	4540	14909	0	09
200402	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200402	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200402	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200402	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200402	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200402	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200403	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200403	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200403	00105	MP151	G02950		A006	177254034900	S01	19840119	31	2923	824	29975	0	09
200403	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3233	6816	15666	0	09
200403	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200403	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200403	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200403	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200403	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200403	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200404	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200404	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200404	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3017	5933	29803	0	09
200404	00105	MP151	G02950		A007	177254033000	S01	19830919	30	3271	4747	16120	0	09
200404	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200404	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200404	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200404	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200404	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200404	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200405	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200405	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200405	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3251	3918	30521	0	09
200405	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3443	7650	16445	0	09
200405	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200405	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200405	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200405	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200405	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200406	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200406	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200406	00105	MP151	G02950		A006	177254034900	S01	19840119	30	3040	413	30003	0	09
200406	00105	MP151	G02950		A007	177254033000	S01	19830919	30	3158	982	15734	0	09
200406	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200406	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200406	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200406	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200406	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200406	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200407	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200407	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200407	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3045	186	30846	0	09
200407	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3274	474	15166	0	09
200407	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200407	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200407	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200407	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200407	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200407	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200408	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200408	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200408	00105	MP151	G02950		A006	177254034900	S01	19840119	31	3309	169	31170	0	09
200408	00105	MP151	G02950		A007	177254033000	S01	19830919	31	3290	1000	15514	0	09
200408	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200408	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200408	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200408	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200408	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200408	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200409	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200409	00105	MP151	G02950		A006	177254034900	S01	19840119	13	1178	29	12590	0	09
200409	00105	MP151	G02950		A007	177254033000	S01	19830919	13	1206	162	6417	0	09
200409	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200409	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200409	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200409	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200409	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200409	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200410	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200410	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200410	00105	MP151	G02950		A006	177254034900	S01	19840119	0	0	0	0	0	12
200410	00105	MP151	G02950		A007	177254033000	S01	19830919	0	0	0	0	0	12
200410	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200410	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200410	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200410	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200410	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200410	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200411	00105	MP151	G02950		A001	177254031000	S01	19890403	0	0	0	0	0	12
200411	00105	MP151	G02950		A005	177254033900	S01	19831119	0	0	0	0	0	12
200411	00105	MP151	G02950		A006	177254034900	S01	19840119	0	0	0	0	0	12
200411	00105	MP151	G02950		A007	177254033000	S01	19830919	0	0	0	0	0	12
200411	00105	MP151	G02950		A010	177254035801	S01	19850818	0	0	0	0	0	12
200411	00105	MP151	G02950		A012	177254035901	S01	19870903	0	0	0	0	0	12
200411	00105	MP151	G02950		A013	177254036801	S01	19850712	0	0	0	0	0	12
200411	00105	MP151	G02950		A014	177254037601	S01	19840925	0	0	0	0	0	12
200411	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	12
200411	00105	MP151	G02950		A017	177254038300	S01	19841021	0	0	0	0	0	12
200412	00105	MP151	G02950		A006	177254034900	S01	19840119	0	0	0	0	0	12
200412	00105	MP151	G02950		A007	177254033000	S01	19830919	0	0	0	0	0	12
200412	00105	MP151	G02950		A015	177254042301	S02	19870523	0	0	0	0	0	15
200401	00105	MP151	G02951		A002	177254031300	S02	19840428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200401	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200401	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200401	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200401	00105	MP151	G02951		A011	177254036700	S03	19870512	31	2240	3956	10511	0	09
200401	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200401	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200401	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200401	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200402	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200402	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200402	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200402	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200402	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200402	00105	MP151	G02951		A011	177254036700	S03	19870512	29	1766	4041	8766	0	09
200402	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200402	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200402	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200402	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200403	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200403	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200403	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200403	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200403	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200403	00105	MP151	G02951		A011	177254036700	S03	19870512	31	1729	4935	7210	0	09
200403	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200403	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200403	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200403	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200404	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200404	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200404	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200404	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200404	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP151	G02951		A011	177254036700	S03	19870512	30	1399	1422	6331	0	09
200404	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200404	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200404	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200404	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200405	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200405	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200405	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200405	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200405	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200405	00105	MP151	G02951		A011	177254036700	S03	19870512	31	1146	1327	4785	0	09
200405	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200405	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200405	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200405	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200406	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200406	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200406	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200406	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200406	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200406	00105	MP151	G02951		A011	177254036700	S03	19870512	30	1046	39	4550	0	09
200406	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200406	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200406	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200406	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200407	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200407	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200407	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200407	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200407	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200407	00105	MP151	G02951		A011	177254036700	S03	19870512	31	737	185	3210	0	09
200407	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200407	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200407	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200408	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200408	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200408	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200408	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200408	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200408	00105	MP151	G02951		A011	177254036700	S03	19870512	31	822	0	3191	0	09
200408	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200408	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200408	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200408	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200409	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200409	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200409	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200409	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200409	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200409	00105	MP151	G02951		A011	177254036700	S03	19870512	13	458	35	2109	0	09
200409	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200409	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200409	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200409	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200410	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200410	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200410	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13
200410	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200410	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200410	00105	MP151	G02951		A011	177254036700	S03	19870512	0	0	0	0	0	12
200410	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200410	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200410	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200410	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200411	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	13
200411	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	13
200411	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	13
200411	00105	MP151	G02951		A009	177254035400	S01	19840209	0	0	0	0	0	13
200411	00105	MP151	G02951		A011	177254036700	S03	19870512	0	0	0	0	0	12
200411	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	13
200411	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	13
200411	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	13
200411	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	13
200412	00105	MP151	G02951		A002	177254031300	S02	19840428	0	0	0	0	0	15
200412	00105	MP151	G02951		A003	177254031400	S02	19831202	0	0	0	0	0	15
200412	00105	MP151	G02951		A004	177254032102	S02	19870503	0	0	0	0	0	15
200412	00105	MP151	G02951		A008	177254034400	S02	19930419	0	0	0	0	0	15
200412	00105	MP151	G02951		A009	177254035400	X01	19840209	0	0	0	0	0	14
200412	00105	MP151	G02951		A011	177254036700	S03	19870512	0	0	0	0	0	12
200412	00105	MP151	G02951		A016	177254040700	S01	19841229	0	0	0	0	0	14
200412	00105	MP151	G02951		A021	177254040400	S02	19850220	0	0	0	0	0	15
200412	00105	MP151	G02951		A022	177254043800	S01	19850427	0	0	0	0	0	14
200412	00105	MP151	G02951		A023	177254068601	S02	20000904	0	0	0	0	0	15
200401	02513	MP133	G02955		B001	177244010900	S02	19821129	30	2084	3033	10817	0	11
200401	02513	MP133	G02955		B002	177244011300	S02	19930210	31	0	22827	0	0	11
200401	02513	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200401	02513	MP133	G02955		B005	177244011700	S02	19930221	31	0	13027	4640	0	11
200401	02513	MP133	G02955		B006	177244012200	S04	19940923	12	465	4083	3594	0	11
200402	02513	MP133	G02955		B001	177244010900	S02	19821129	29	1821	2854	10317	0	11
200402	02513	MP133	G02955		B002	177244011300	S02	19930210	29	0	21818	0	0	11
200402	02513	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200402	02513	MP133	G02955		B005	177244011700	S02	19930221	29	0	11983	4778	0	11
200402	02513	MP133	G02955		B006	177244012200	S04	19940923	29	949	9455	8460	0	11
200403	02513	MP133	G02955		B001	177244010900	S02	19821129	31	1951	3362	12283	0	11
200403	02513	MP133	G02955		B002	177244011300	S02	19930210	31	0	25139	0	0	11
200403	02513	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	13
200403	02513	MP133	G02955		B005	177244011700	S02	19930221	31	0	11693	4975	0	11
200403	02513	MP133	G02955		B006	177244012200	S04	19940923	31	1016	11137	10072	0	11
200404	02513	MP133	G02955		B001	177244010900	S02	19821129	27	1464	3980	8350	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02513	MP133	G02955		B002	177244011300	S02	19930210	27	0	22610	0	0	11
200404	02513	MP133	G02955		B004	177244011600	S01	19940417	0	0	0	0	0	15
200404	02513	MP133	G02955		B005	177244011700	S02	19930221	27	0	7498	3291	0	11
200404	02513	MP133	G02955		B006	177244012200	S04	19940923	27	843	11384	7638	0	11
200405	02513	MP133	G02955		B001	177244010900	S02	19821129	29	1650	5059	8661	0	11
200405	02513	MP133	G02955		B002	177244011300	S02	19930210	29	0	18404	0	0	11
200405	02513	MP133	G02955		B005	177244011700	S02	19930221	29	0	7208	4493	0	11
200405	02513	MP133	G02955		B006	177244012200	S04	19940923	30	936	11192	7344	0	11
200406	02513	MP133	G02955		B001	177244010900	S02	19821129	25	1191	6769	6770	0	11
200406	02513	MP133	G02955		B002	177244011300	S02	19930210	9	0	4962	0	0	11
200406	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
200406	02513	MP133	G02955		B005	177244011700	S02	19930221	24	0	6017	3587	0	11
200406	02513	MP133	G02955		B006	177244012200	S04	19940923	26	614	13300	4905	0	11
200407	02513	MP133	G02955		B001	177244010900	S02	19821129	19	703	5045	4800	0	11
200407	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
200407	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
200407	02513	MP133	G02955		B005	177244011700	S02	19930221	31	0	10502	5485	0	11
200407	02513	MP133	G02955		B006	177244012200	S04	19940923	30	647	18141	6359	0	11
200408	02513	MP133	G02955		B001	177244010900	S02	19821129	4	149	1093	1027	0	11
200408	02513	MP133	G02955		B002	177244011300	S02	19930210	11	0	4561	0	0	11
200408	02513	MP133	G02955		B004	177244011602	S01	20040603	11	0	10607	10	0	11
200408	02513	MP133	G02955		B005	177244011700	S02	19930221	31	0	16022	7012	0	11
200408	02513	MP133	G02955		B006	177244012200	S04	19940923	31	239	11469	3870	0	11
200409	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	12
200409	02513	MP133	G02955		B002	177244011300	S02	19930210	13	0	7365	0	0	11
200409	02513	MP133	G02955		B004	177244011602	S01	20040603	2	0	1639	1	0	11
200409	02513	MP133	G02955		B005	177244011700	S02	19930221	13	0	7576	2295	0	11
200409	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	12
200410	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	13
200410	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
200410	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
200410	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
200410	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
200411	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
200411	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
200411	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
200411	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
200412	02513	MP133	G02955		B001	177244010900	S02	19821129	0	0	0	0	0	13
200412	02513	MP133	G02955		B002	177244011300	S02	19930210	0	0	0	0	0	13
200412	02513	MP133	G02955		B004	177244011602	S01	20040603	0	0	0	0	0	13
200412	02513	MP133	G02955		B005	177244011700	S02	19930221	0	0	0	0	0	13
200412	02513	MP133	G02955		B006	177244012200	S04	19940923	0	0	0	0	0	13
200401	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1114	692248	277	0	11
200401	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	189	266625	112	0	11
200402	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	29	929	635626	266	0	11
200402	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	29	173	239836	110	0	11
200403	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	1073	671151	302	0	11
200403	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	276	248291	90	0	11
200404	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	951	629690	277	0	11
200404	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	234	224717	62	0	11
200405	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	757	640285	285	0	11
200405	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	144	221404	117	0	11
200406	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	784	617886	265	0	11
200406	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	171	213311	118	0	11
200407	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	666	620340	271	0	11
200407	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	151	213494	74	0	11
200408	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	521	580707	104	0	11
200408	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	115	183818	36	0	11
200409	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	27	490	461434	215	0	11
200409	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	27	48	146601	89	0	11
200410	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	31	673	609207	259	0	11
200410	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	31	20	191531	88	0	11
200411	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	760	552428	107	0	11
200411	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	30	15	163253	87	0	11
200412	00276	MC354	G02963	8910202430	A003	608174044700	S01	19930705	30	524	563477	275	0	11
200412	00276	MC354	G02963	8910202430	A004	608174084301	S01	19990702	29	56	163387	99	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1114	692247	277	0	11
200401	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1115	692248	277	0	11
200402	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	29	929	635626	266	0	11
200402	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	29	929	635626	266	0	11
200403	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	1073	671151	302	0	11
200403	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	1074	671152	302	0	11
200404	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	951	629690	277	0	11
200404	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	952	629691	278	0	11
200405	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	758	640285	285	0	11
200405	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	758	640284	285	0	11
200406	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	784	617886	265	0	11
200406	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	784	617884	265	0	11
200407	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	666	620340	271	0	11
200407	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	666	620340	271	0	11
200408	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	521	580707	104	0	11
200408	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	521	580706	104	0	11
200409	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	27	509	478785	223	0	11
200409	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	27	510	478786	223	0	11
200410	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	31	673	609207	259	0	11
200410	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	31	674	609207	259	0	11
200411	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	760	552428	107	0	11
200411	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	759	552427	107	0	11
200412	00276	MC354	G02964	8910202430	A001	608174044900	S01	19930529	30	524	563477	275	0	11
200412	00276	MC354	G02964	8910202430	A002	608174044800	S01	19930911	30	523	563476	275	0	11
200401	00105	MC311	G02968		A001	608174006502	S01	19950820	31	528	117	13134	0	09
200401	00105	MC311	G02968		A002	608174007501	S01	19951023	31	56	228	21	0	09
200401	00105	MC311	G02968		A005D	608174011700	D02	19920922	31	2792	343	3640	0	09
200401	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200401	00105	MC311	G02968		A006	608174010901	S01	20020407	31	8739	173784	4595	0	11
200401	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200401	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200401	00105	MC311	G02968		A012	608174015000	S01	20010302	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MC311	G02968		A013	608174015600	S02	19921008	31	941	165	1495	0	09
200401	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	0	182	0	0	11
200401	00105	MC311	G02968		A015	608174017801	S01	19970812	31	1166	120	462	0	09
200401	00105	MC311	G02968		A016B	608174016300	D03	19970412	31	3813	1440	43303	0	11
200401	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200401	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200401	00105	MC311	G02968		A020	608174033901	S01	20020214	31	698	223663	0	0	11
200401	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	1014	235872	77	0	11
200401	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200401	00105	MC311	G02968		A024	608174035301	S02	19921113	31	1363	214	2342	0	11
200402	00105	MC311	G02968		A001	608174006502	S01	19950820	29	704	147	10868	0	09
200402	00105	MC311	G02968		A002	608174007501	S01	19951023	29	65	280	50	0	09
200402	00105	MC311	G02968		A005D	608174011700	D02	19920922	29	2770	337	3375	0	09
200402	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200402	00105	MC311	G02968		A006	608174010901	S01	20020407	29	7269	170421	3620	0	11
200402	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200402	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200402	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200402	00105	MC311	G02968		A013	608174015600	S02	19921008	29	850	86	1318	0	09
200402	00105	MC311	G02968		A014A	608174016200	S02	19940210	29	0	206	0	0	11
200402	00105	MC311	G02968		A015	608174017801	S01	19970812	29	1187	190	439	0	09
200402	00105	MC311	G02968		A016B	608174016300	D03	19970412	29	5887	1905	49981	0	11
200402	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200402	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200402	00105	MC311	G02968		A020	608174033901	S01	20020214	29	603	191953	0	0	11
200402	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	29	957	212606	0	0	11
200402	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200402	00105	MC311	G02968		A024	608174035301	S02	19921113	29	1325	220	1773	0	11
200403	00105	MC311	G02968		A001	608174006502	S01	19950820	31	706	55	11641	0	09
200403	00105	MC311	G02968		A002	608174007501	S01	19951023	31	133	44	152	0	09
200403	00105	MC311	G02968		A005D	608174011700	D02	19920922	31	2501	110	3592	0	09
200403	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200403	00105	MC311	G02968		A006	608174010901	S01	20020407	31	6613	148141	3265	0	11
200403	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200403	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200403	00105	MC311	G02968		A013	608174015600	S02	19921008	31	696	55	1416	0	09
200403	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	106	518	6	0	11
200403	00105	MC311	G02968		A015	608174017801	S01	19970812	31	1110	119	769	0	09
200403	00105	MC311	G02968		A016B	608174016300	D03	19970412	31	5275	725	54019	0	11
200403	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200403	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200403	00105	MC311	G02968		A020	608174033901	S01	20020214	31	1162	205435	0	0	11
200403	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	829	228868	0	0	11
200403	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200403	00105	MC311	G02968		A024	608174035301	S02	19921113	31	1347	70	2143	0	11
200404	00105	MC311	G02968		A001	608174006502	S01	19950820	30	857	1640	14099	0	09
200404	00105	MC311	G02968		A002	608174007501	S01	19951023	30	75	1750	3	0	09
200404	00105	MC311	G02968		A005D	608174011700	D02	19920922	30	2512	3972	3544	0	09
200404	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200404	00105	MC311	G02968		A006	608174010901	S01	20020407	30	7474	100003	5424	0	11
200404	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200404	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200404	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200404	00105	MC311	G02968		A013	608174015600	S02	19921008	30	701	1531	1301	0	09
200404	00105	MC311	G02968		A014A	608174016200	S02	19940210	30	177	19300	0	0	11
200404	00105	MC311	G02968		A015	608174017801	S01	19970812	30	1082	3633	690	0	09
200404	00105	MC311	G02968		A016B	608174016300	D03	19970412	30	6020	19516	51802	0	11
200404	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200404	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200404	00105	MC311	G02968		A020	608174033901	S01	20020214	30	275	190940	0	0	11
200404	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	30	654	220475	0	0	11
200404	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200404	00105	MC311	G02968		A024	608174035301	S02	19921113	30	1269	2401	2041	0	11
200405	00105	MC311	G02968		A001	608174006502	S01	19950820	31	1070	5	15078	0	09
200405	00105	MC311	G02968		A002	608174007501	S01	19951023	31	11	2	6	0	09
200405	00105	MC311	G02968		A005D	608174011700	D02	19920922	31	2848	8	3676	0	09
200405	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MC311	G02968		A006	608174010901	S01	20020407	31	8434	140615	8031	0	11
200405	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200405	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200405	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200405	00105	MC311	G02968		A013	608174015600	S02	19921008	31	674	4	1494	0	09
200405	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	102	25	0	0	11
200405	00105	MC311	G02968		A015	608174017801	S01	19970812	31	1119	2	645	0	09
200405	00105	MC311	G02968		A016B	608174016300	D03	19970412	31	5667	39	53280	0	11
200405	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200405	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200405	00105	MC311	G02968		A020	608174033901	S01	20020214	31	337	196685	0	0	11
200405	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	768	225475	0	0	11
200405	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200405	00105	MC311	G02968		A024	608174035301	S02	19921113	31	1380	7	2506	0	11
200406	00105	MC311	G02968		A001	608174006502	S01	19950820	30	1154	2239	15564	0	09
200406	00105	MC311	G02968		A002	608174007501	S01	19951023	30	0	1425	0	0	09
200406	00105	MC311	G02968		A005D	608174011700	D02	19920922	30	3042	73	3741	0	09
200406	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200406	00105	MC311	G02968		A006	608174010901	S01	20020407	30	8192	105542	7416	0	11
200406	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200406	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200406	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200406	00105	MC311	G02968		A013	608174015600	S02	19921008	30	857	949	1315	0	09
200406	00105	MC311	G02968		A014A	608174016200	S02	19940210	30	155	15846	0	0	11
200406	00105	MC311	G02968		A015	608174017801	S01	19970812	30	1191	333	686	0	09
200406	00105	MC311	G02968		A016B	608174016300	D03	19970412	30	4124	3330	41233	0	11
200406	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200406	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200406	00105	MC311	G02968		A020	608174033901	S01	20020214	30	395	174200	0	0	11
200406	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	30	675	215476	0	0	11
200406	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200406	00105	MC311	G02968		A024	608174035301	S02	19921113	30	1356	1188	2125	0	11
200407	00105	MC311	G02968		A001	608174006502	S01	19950820	31	874	1806	16837	0	09
200407	00105	MC311	G02968		A002	608174007501	S01	19951023	31	0	971	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MC311	G02968		A005D	608174011700	D02	19920922	31	2539	731	3601	0	09
200407	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200407	00105	MC311	G02968		A006	608174010901	S01	20020407	31	6884	91341	7614	0	11
200407	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200407	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200407	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200407	00105	MC311	G02968		A013	608174015600	S02	19921008	31	728	719	1311	0	09
200407	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	0	1608	0	0	11
200407	00105	MC311	G02968		A015	608174017801	S01	19970812	31	1020	1194	675	0	09
200407	00105	MC311	G02968		A016B	608174016300	D03	19970412	30	4412	7251	42846	0	11
200407	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200407	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200407	00105	MC311	G02968		A020	608174033901	S01	20020214	31	297	164941	0	0	11
200407	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	674	209149	0	0	11
200407	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200407	00105	MC311	G02968		A024	608174035301	S02	19921113	31	1365	2983	2375	0	11
200408	00105	MC311	G02968		A001	608174006502	S01	19950820	31	948	149	15125	0	09
200408	00105	MC311	G02968		A002	608174007501	S01	19951023	31	0	99	0	0	09
200408	00105	MC311	G02968		A005D	608174011700	D02	19920922	27	2120	150	2693	0	09
200408	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200408	00105	MC311	G02968		A006	608174010901	S01	20020407	27	5716	63792	5970	0	11
200408	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200408	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200408	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200408	00105	MC311	G02968		A013	608174015600	S02	19921008	31	823	89	937	0	09
200408	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	0	148	0	0	11
200408	00105	MC311	G02968		A015	608174017801	S01	19970812	31	917	388	104	0	09
200408	00105	MC311	G02968		A016B	608174016300	D03	19970412	27	4601	1033	38519	0	11
200408	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200408	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200408	00105	MC311	G02968		A020	608174033901	S01	20020214	31	106	157589	0	0	11
200408	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	30	728	214452	0	0	11
200408	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200408	00105	MC311	G02968		A024	608174035301	S02	19921113	27	1755	305	1211	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MC311	G02968		A001	608174006502	S01	19950820	21	417	272	10875	0	09
200409	00105	MC311	G02968		A002	608174007501	S01	19951023	22	0	100	0	0	09
200409	00105	MC311	G02968		A005D	608174011700	D02	19920922	22	1395	221	2447	0	09
200409	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200409	00105	MC311	G02968		A006	608174010901	S01	20020407	22	3042	34254	5224	0	11
200409	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200409	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200409	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200409	00105	MC311	G02968		A013	608174015600	S02	19921008	22	450	74	933	0	09
200409	00105	MC311	G02968		A014A	608174016200	S02	19940210	22	0	149	0	0	11
200409	00105	MC311	G02968		A015	608174017801	S01	19970812	22	550	311	340	0	09
200409	00105	MC311	G02968		A016B	608174016300	D03	19970412	22	4127	1376	35618	0	11
200409	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200409	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200409	00105	MC311	G02968		A020	608174033901	S01	20020214	25	220	112798	0	0	11
200409	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	25	405	148401	0	0	11
200409	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200409	00105	MC311	G02968		A024	608174035301	S02	19921113	22	1162	232	692	0	11
200410	00105	MC311	G02968		A001	608174006502	S01	19950820	30	1043	1882	15720	0	09
200410	00105	MC311	G02968		A002	608174007501	S01	19951023	29	0	603	0	0	09
200410	00105	MC311	G02968		A005D	608174011700	D02	19920922	30	2292	1833	4225	0	09
200410	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200410	00105	MC311	G02968		A006	608174010901	S01	20020407	31	6164	52548	8958	0	11
200410	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200410	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200410	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200410	00105	MC311	G02968		A013	608174015600	S02	19921008	30	778	456	1366	0	09
200410	00105	MC311	G02968		A014A	608174016200	S02	19940210	29	0	497	0	0	11
200410	00105	MC311	G02968		A015	608174017801	S01	19970812	30	867	1094	916	0	09
200410	00105	MC311	G02968		A016B	608174016300	D03	19970412	30	4184	1842	37972	0	11
200410	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200410	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200410	00105	MC311	G02968		A020	608174033901	S01	20020214	31	269	163334	0	0	11
200410	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	614	173124	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200410	00105	MC311	G02968		A024	608174035301	S02	19921113	30	1147	649	2749	0	11
200411	00105	MC311	G02968		A001	608174006502	S01	19950820	30	861	2241	15315	0	09
200411	00105	MC311	G02968		A002	608174007501	S01	19951023	30	0	1023	0	0	09
200411	00105	MC311	G02968		A005D	608174011700	D02	19920922	30	1844	3706	4074	0	09
200411	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200411	00105	MC311	G02968		A006	608174010901	S01	20020407	30	5262	51422	8023	0	11
200411	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200411	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200411	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200411	00105	MC311	G02968		A013	608174015600	S02	19921008	28	173	1208	1847	0	09
200411	00105	MC311	G02968		A014A	608174016200	S02	19940210	28	0	832	0	0	11
200411	00105	MC311	G02968		A015	608174017801	S01	19970812	25	602	934	754	0	09
200411	00105	MC311	G02968		A016B	608174016300	D03	19970412	30	8204	21871	56649	0	11
200411	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200411	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	0	0	0	0	0	12
200411	00105	MC311	G02968		A020	608174033901	S01	20020214	30	155	138176	0	0	11
200411	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	30	531	162536	0	0	11
200411	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200411	00105	MC311	G02968		A024	608174035301	S02	19921113	28	665	891	2021	0	11
200412	00105	MC311	G02968		A001	608174006502	S01	19950820	31	840	2305	16176	0	09
200412	00105	MC311	G02968		A002	608174007501	S01	19951023	31	0	1012	0	0	09
200412	00105	MC311	G02968		A005D	608174011700	D02	19920922	31	1991	12074	7387	0	09
200412	00105	MC311	G02968		A005E	608174011700	D03	19940324	0	0	0	0	0	13
200412	00105	MC311	G02968		A006	608174010901	S01	20020407	31	5540	61337	9123	0	11
200412	00105	MC311	G02968	7543900030	A008	608174009100	S01	19800413	0	0	0	0	0	13
200412	00105	MC311	G02968		A011	608174014201	S01	20020504	0	0	0	0	0	13
200412	00105	MC311	G02968		A012	608174015000	S01	20010302	0	0	0	0	0	12
200412	00105	MC311	G02968		A013	608174015600	S02	19921008	31	267	3354	2228	0	09
200412	00105	MC311	G02968		A014A	608174016200	S02	19940210	31	0	841	0	0	11
200412	00105	MC311	G02968		A015	608174017801	S01	19970812	31	713	1278	960	0	09
200412	00105	MC311	G02968		A016B	608174016300	D03	19970412	31	8260	26059	59099	0	11
200412	00105	MC311	G02968		A016D	608174016300	D04	19970412	0	0	0	0	0	13
200412	00105	MC311	G02968	7543900030	A019A	608174018000	S02	19940221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MC311	G02968		A020	608174033901	S01	20020214	31	155	144456	0	0	11
200412	00105	MC311	G02968	7543900030	A022	608174034801	S01	20011111	31	520	161566	0	0	11
200412	00105	MC311	G02968		A023	608174035001	S01	19981010	0	0	0	0	0	13
200412	00105	MC311	G02968		A024	608174035301	S02	19921113	31	706	1817	2615	0	11
200401	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200401	00276	MC311	G02969		A014	608174018501	S01	19951120	17	727	62	942	0	09
200401	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200402	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200402	00276	MC311	G02969		A014	608174018501	S01	19951120	8	324	23	491	0	09
200402	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200403	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200403	00276	MC311	G02969		A014	608174018501	S01	19951120	0	0	0	0	0	12
200403	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200407	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	12
200407	00276	MC311	G02969		A014	608174018501	S01	19951120	0	0	0	0	0	12
200407	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200408	00276	MC311	G02969		A001	608174007100	S02	19871231	0	0	0	0	0	15
200408	00276	MC311	G02969		A014	608174018501	S01	19951120	0	0	0	0	0	12
200408	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200409	00276	MC311	G02969		A014	608174018501	S01	19951120	5	91	1	465	0	09
200409	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200410	00276	MC311	G02969		A014	608174018501	S01	19951120	31	1043	76	2620	0	09
200410	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200411	00276	MC311	G02969		A014	608174018501	S01	19951120	30	747	52	2336	0	09
200411	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200412	00276	MC311	G02969		A014	608174018501	S01	19951120	31	729	69	2435	0	09
200412	00276	MC311	G02969		A017	608174035500	S02	19981105	0	0	0	0	0	12
200401	00276	MC311	G02970		A002	608174008800	S04	19940330	31	2644	5178	4875	0	09
200401	00276	MC311	G02970		A005	608174017400	S03	20030127	31	1242	142604	6339	0	11
200401	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200401	00276	MC311	G02970		A008	608174014803	D41	20010824	31	8709	10364	310	0	08
200401	00276	MC311	G02970		A008D	608174014803	D02	20010824	6	27	4412	2797	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200401	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200401	00276	MC311	G02970		A012	608174018100	S02	20030417	0	0	0	0	0	12
200401	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200401	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200401	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	2510	143404	0	0	11
200401	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200401	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200401	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200401	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200401	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200402	00276	MC311	G02970		A002	608174008800	S04	19940330	29	2157	1780	4157	0	09
200402	00276	MC311	G02970		A005	608174017400	S03	20030127	29	1076	112887	7532	0	11
200402	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200402	00276	MC311	G02970		A008	608174014803	D41	20010824	29	8330	9246	341	0	08
200402	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200402	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200402	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200402	00276	MC311	G02970		A012	608174018100	S02	20030417	0	0	0	0	0	12
200402	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200402	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200402	00276	MC311	G02970		A015D	608174020301	D02	20030315	29	1764	85316	157	0	11
200402	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200402	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200402	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200402	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200402	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200403	00276	MC311	G02970		A002	608174008800	S04	19940330	27	1812	3254	3456	0	09
200403	00276	MC311	G02970		A005	608174017400	S03	20030127	31	836	115328	6507	0	11
200403	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200403	00276	MC311	G02970		A008	608174014803	D41	20010824	31	7398	7257	627	0	08
200403	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200403	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200403	00276	MC311	G02970		A011	608174019002	S01	19970127	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	MC311	G02970		A012	608174018100	S02	20030417	0	0	0	0	0	12
200403	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200403	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200403	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	916	42217	68	0	11
200403	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200403	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200403	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200403	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200403	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200404	00276	MC311	G02970		A002	608174008800	S04	19940330	28	1799	1801	2882	0	09
200404	00276	MC311	G02970		A005	608174017400	S03	20030127	24	532	81838	4888	0	11
200404	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200404	00276	MC311	G02970		A008	608174014803	D41	20010824	30	5201	4004	254	0	08
200404	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200404	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200404	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200404	00276	MC311	G02970		A012	608174018100	S02	20030417	0	0	0	0	0	12
200404	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200404	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200404	00276	MC311	G02970		A015D	608174020301	D02	20030315	30	1020	32316	177	0	11
200404	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200404	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200404	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200404	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200404	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200405	00276	MC311	G02970		A002	608174008800	S04	19940330	31	2062	106	4686	0	09
200405	00276	MC311	G02970		A005	608174017400	S03	20030127	0	0	0	0	0	13
200405	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200405	00276	MC311	G02970		A008	608174014803	D41	20010824	31	3208	2597	245	0	08
200405	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200405	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200405	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200405	00276	MC311	G02970		A012	608174018100	S02	20030417	0	0	0	0	0	15
200405	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200405	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	6	33518	0	0	11
200405	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200405	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200405	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200405	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200405	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200406	00276	MC311	G02970		A002	608174008800	S04	19940330	30	2161	487	3673	0	09
200406	00276	MC311	G02970		A005	608174017400	S03	20030127	25	1009	57201	3775	0	11
200406	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200406	00276	MC311	G02970		A008	608174014803	D41	20010824	30	3945	2037	311	0	08
200406	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200406	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200406	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200406	00276	MC311	G02970		A012	608174018101	S01	20040604	24	28944	22346	6836	0	09
200406	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200406	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200406	00276	MC311	G02970		A015D	608174020301	D02	20030315	30	0	34594	0	0	11
200406	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200406	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200406	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200406	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200406	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200407	00276	MC311	G02970		A002	608174008800	S04	19940330	31	1653	24	2302	0	09
200407	00276	MC311	G02970		A005	608174017400	S03	20030127	31	528	85112	4484	0	11
200407	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200407	00276	MC311	G02970		A008	608174014803	D41	20010824	31	2277	852	63	0	08
200407	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200407	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200407	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200407	00276	MC311	G02970		A012	608174018101	S01	20040604	31	22589	22886	11452	0	08
200407	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200407	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200407	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	542	31540	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200407	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200407	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200407	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200407	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200408	00276	MC311	G02970		A002	608174008800	S04	19940330	31	2215	1681	2677	0	09
200408	00276	MC311	G02970		A005	608174017400	S03	20030127	22	326	56456	3288	0	11
200408	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200408	00276	MC311	G02970		A008	608174014803	D41	20010824	31	3696	1360	388	0	08
200408	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200408	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200408	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200408	00276	MC311	G02970		A012	608174018101	S01	20040604	30	12760	12526	17333	0	09
200408	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200408	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200408	00276	MC311	G02970		A015D	608174020301	D02	20030315	30	214	25794	0	0	11
200408	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200408	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200408	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200408	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200408	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200409	00276	MC311	G02970		A002	608174008800	S04	19940330	27	2288	748	2761	0	09
200409	00276	MC311	G02970		A005	608174017400	S03	20030127	0	0	0	0	0	13
200409	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200409	00276	MC311	G02970		A008	608174014803	D41	20010824	30	3932	1452	1214	0	08
200409	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200409	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200409	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200409	00276	MC311	G02970		A012	608174018101	S01	20040604	27	7655	6556	20857	0	09
200409	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200409	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200409	00276	MC311	G02970		A015D	608174020301	D02	20030315	27	0	27633	1041	0	11
200409	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200409	00276	MC311	G02970		A018D	608174026900	D02	19860701	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200409	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200409	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200410	00276	MC311	G02970		A002	608174008800	S04	19940330	31	1812	39	5083	0	09
200410	00276	MC311	G02970		A005	608174017400	S03	20030127	0	0	0	0	0	13
200410	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200410	00276	MC311	G02970		A008	608174014803	D41	20010824	31	4321	1683	1110	0	08
200410	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200410	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200410	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200410	00276	MC311	G02970		A012	608174018101	S01	20040604	31	7821	4748	25944	0	09
200410	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200410	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200410	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	44	32058	3070	0	11
200410	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200410	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200410	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200410	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200410	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200411	00276	MC311	G02970		A002	608174008800	S04	19940330	30	1278	18	4343	0	09
200411	00276	MC311	G02970		A005	608174017400	S03	20030127	0	0	0	0	0	13
200411	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200411	00276	MC311	G02970		A008	608174014803	D41	20010824	30	3422	1311	1172	0	08
200411	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200411	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200411	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200411	00276	MC311	G02970		A012	608174018101	S01	20040604	30	6984	4336	24941	0	09
200411	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200411	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200411	00276	MC311	G02970		A015D	608174020301	D02	20030315	30	307	25889	1990	0	11
200411	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200411	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200411	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200411	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200412	00276	MC311	G02970		A002	608174008800	S04	19940330	31	1539	95	4490	0	09
200412	00276	MC311	G02970		A005	608174017400	S03	20030127	0	0	0	0	0	13
200412	00276	MC311	G02970		A007	608174012100	S03	19940718	0	0	0	0	0	13
200412	00276	MC311	G02970		A008	608174014803	D41	20010824	31	3773	1384	1231	0	08
200412	00276	MC311	G02970		A008D	608174014803	D02	20010824	0	0	0	0	0	13
200412	00276	MC311	G02970		A010	608174017900	S04	19970129	0	0	0	0	0	13
200412	00276	MC311	G02970		A011	608174019002	S01	19970127	0	0	0	0	0	13
200412	00276	MC311	G02970		A012	608174018101	S01	20040604	31	6641	3770	27592	0	09
200412	00276	MC311	G02970		A013	608174019403	S01	20020217	0	0	0	0	0	13
200412	00276	MC311	G02970		A015	608174020301	D03	20030223	0	0	0	0	0	13
200412	00276	MC311	G02970		A015D	608174020301	D02	20030315	31	225	26359	2527	0	11
200412	00276	MC311	G02970	7543900030	A018	608174026900	D01	19860804	0	0	0	0	0	12
200412	00276	MC311	G02970		A018D	608174026900	D02	19860701	0	0	0	0	0	12
200412	00276	MC311	G02970	7543900030	A019	608174027900	S01	19860830	0	0	0	0	0	12
200412	00276	MC311	G02970		A020	608174034104	S01	19890313	0	0	0	0	0	12
200412	00276	MC311	G02970		A021	608174053000	S01	19960415	0	0	0	0	0	13
200401	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200401	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200401	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200401	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200401	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200401	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200401	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200401	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200401	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200401	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200402	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200402	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200402	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200402	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200402	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200402	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200402	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200402	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200402	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200403	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200403	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200403	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200403	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200403	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200403	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200403	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200403	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200403	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200403	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200404	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200404	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200404	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200404	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200404	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200404	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200404	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200404	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200404	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200404	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200405	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200405	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200405	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200405	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200405	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200405	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200405	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200405	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200405	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200405	02451	MU016A	G03011		A007D	427024017600	D02	19900107	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200406	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200406	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200406	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200406	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200406	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200406	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200406	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200406	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200406	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200407	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	13
200407	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	13
200407	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	13
200407	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	13
200407	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	13
200407	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	13
200407	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	13
200407	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	13
200407	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	13
200407	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	13
200408	02451	MU016A	G03011		A001	427024004100	D01	20011221	0	0	0	0	0	15
200408	02451	MU016A	G03011		A001D	427024004100	D02	19820519	0	0	0	0	0	15
200408	02451	MU016A	G03011		A002	427024007100	D03	20011215	0	0	0	0	0	15
200408	02451	MU016A	G03011		A002D	427024007100	D63	20011215	0	0	0	0	0	15
200408	02451	MU016A	G03011		A003	427024007300	S05	19990603	0	0	0	0	0	15
200408	02451	MU016A	G03011		A004	427024007400	D04	20011220	0	0	0	0	0	15
200408	02451	MU016A	G03011		A006	427024017500	D01	19900107	0	0	0	0	0	15
200408	02451	MU016A	G03011		A006D	427024017500	D02	19900107	0	0	0	0	0	15
200408	02451	MU016A	G03011		A007	427024017600	D01	19900107	0	0	0	0	0	15
200408	02451	MU016A	G03011		A007D	427024017600	D02	19900107	0	0	0	0	0	15
200401	00105	MU757	G03019		B001	427024000900	D03	19910703	31	3	2958	29	0	11
200401	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200401	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200402	00105	MU757	G03019		B001	427024000900	D03	19910703	22	0	7021	120	0	11
200402	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200402	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200402	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200403	00105	MU757	G03019		B001	427024000900	D03	19910703	21	0	2564	128	0	11
200403	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200403	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200403	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200404	00105	MU757	G03019		B001	427024000900	D03	19910703	30	0	3058	0	0	11
200404	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200404	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200404	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200405	00105	MU757	G03019		B001	427024000900	D03	19910703	31	1	1930	47	0	11
200405	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200405	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200405	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200406	00105	MU757	G03019		B001	427024000900	D03	19910703	11	0	529	0	0	11
200406	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200406	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200406	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200407	00105	MU757	G03019		B001	427024000900	D03	19910703	5	0	1592	191	0	11
200407	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200407	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200407	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200408	00105	MU757	G03019		B001	427024000900	D03	19910703	0	0	0	0	0	13
200408	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200408	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200408	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200409	00105	MU757	G03019		B001	427024000900	D03	19910703	0	0	0	0	0	13
200409	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200409	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200409	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200410	00105	MU757	G03019		B001	427024000900	D03	19910703	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200410	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200410	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200411	00105	MU757	G03019		B001	427024000900	D03	19910703	0	0	0	0	0	13
200411	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200411	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200411	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200412	00105	MU757	G03019		B001	427024000900	D03	19910703	14	0	4226	515	0	11
200412	00105	MU757	G03019		B001D	427024000900	D02	19820225	0	0	0	0	0	13
200412	00105	MU757	G03019		B002	427024003501	S03	19930917	0	0	0	0	0	13
200412	00105	MU757	G03019		B004	427024025100	S03	19960519	0	0	0	0	0	13
200401	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200401	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200401	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200401	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200401	00105	MU757	G03021		A005	427024006700	S02	19931006	31	0	45896	924	0	11
200401	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200402	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200402	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200402	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200402	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200402	00105	MU757	G03021		A005	427024006700	S02	19931006	29	0	41257	1050	0	11
200402	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200403	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200403	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200403	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200403	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200403	00105	MU757	G03021		A005	427024006700	S02	19931006	31	45	51270	1214	0	11
200403	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200404	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200404	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200404	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200404	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MU757	G03021		A005	427024006700	S02	19931006	30	38	47632	1244	0	11
200404	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200405	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200405	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200405	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200405	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200405	00105	MU757	G03021		A005	427024006700	S02	19931006	31	8	52173	1305	0	11
200405	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200406	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200406	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200406	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200406	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200406	00105	MU757	G03021		A005	427024006700	S02	19931006	30	4	45043	1200	0	11
200406	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200407	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200407	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200407	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200407	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200407	00105	MU757	G03021		A005	427024006700	S02	19931006	16	36	13173	447	0	11
200407	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200408	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200408	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200408	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200408	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200408	00105	MU757	G03021		A005	427024006700	S02	19931006	28	0	34106	1167	0	11
200408	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200409	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200409	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200409	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200409	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200409	00105	MU757	G03021		A005	427024006700	S02	19931006	17	0	27000	597	0	11
200409	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200410	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200410	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200410	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200410	00105	MU757	G03021		A005	427024006700	S02	19931006	27	82	43817	1141	0	11
200410	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200411	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200411	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200411	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200411	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200411	00105	MU757	G03021		A005	427024006700	S02	19931006	12	68	16854	343	0	11
200411	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200412	00105	MU757	G03021		A001	427024006200	D62	19970901	0	0	0	0	0	13
200412	00105	MU757	G03021		A001D	427024006200	D02	19811027	0	0	0	0	0	13
200412	00105	MU757	G03021		A002	427024006400	S02	19970911	0	0	0	0	0	13
200412	00105	MU757	G03021		A004	427024006801	S02	19941208	0	0	0	0	0	13
200412	00105	MU757	G03021		A005	427024006700	S02	19931006	16	1	18692	599	0	11
200412	00105	MU757	G03021		A006	427024011000	S01	19841226	0	0	0	0	0	13
200401	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200401	00105	MU757	G03022		A007	427024025501	S01	19960611	31	0	70218	241	0	11
200402	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200402	00105	MU757	G03022		A007	427024025501	S01	19960611	29	0	65387	253	0	11
200403	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200403	00105	MU757	G03022		A007	427024025501	S01	19960611	31	0	74122	276	0	11
200404	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200404	00105	MU757	G03022		A007	427024025501	S01	19960611	30	0	72248	276	0	11
200405	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200405	00105	MU757	G03022		A007	427024025501	S01	19960611	31	0	73207	269	0	11
200406	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200406	00105	MU757	G03022		A007	427024025501	S01	19960611	30	0	64764	272	0	11
200407	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200407	00105	MU757	G03022		A007	427024025501	S01	19960611	20	0	44526	154	0	11
200408	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200408	00105	MU757	G03022		A007	427024025501	S01	19960611	31	22	72736	186	0	11
200409	00105	MU757	G03022		A003	427024006500	S01	19810930	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MU757	G03022		A007	427024025501	S01	19960611	26	5	52611	194	0	11
200410	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200410	00105	MU757	G03022		A007	427024025501	S01	19960611	31	0	69110	269	0	11
200411	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200411	00105	MU757	G03022		A007	427024025501	S01	19960611	23	23	45943	194	0	11
200412	00105	MU757	G03022		A003	427024006500	S01	19810930	0	0	0	0	0	13
200412	00105	MU757	G03022		A007	427024025501	S01	19960611	31	10	65025	275	0	11
200401	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200401	00981	MU085A	G03061		A002	427124001800	S01	19821110	28	268	66884	3107	0	11
200401	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200401	00981	MU085A	G03061		A003D	427124002900	D02	19780815	28	112	29745	9756	0	11
200401	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200401	00981	MU085A	G03061		A006	427124003500	S01	19790722	8	2	4656	1541	0	11
200401	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200401	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200401	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200401	00981	MU085A	G03061		A012	427124011200	S01	19970113	28	160	76827	252	0	11
200401	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200401	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200401	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200401	00981	MU085A	G03061		B004	427124009201	S02	19970210	16	0	2263	2211	0	11
200401	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200402	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200402	00981	MU085A	G03061		A002	427124001800	S01	19821110	27	133	62693	1337	0	11
200402	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200402	00981	MU085A	G03061		A003D	427124002900	D02	19780815	19	46	20306	6137	0	11
200402	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200402	00981	MU085A	G03061		A006	427124003500	S01	19790722	2	6	1207	333	0	11
200402	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200402	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200402	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200402	00981	MU085A	G03061		A012	427124011200	S01	19970113	27	80	69130	70	0	11
200402	00981	MU085A	G03061		B001	427124008700	S01	19910112	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200402	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200402	00981	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	13
200402	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200403	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200403	00981	MU085A	G03061		A002	427124001800	S01	19821110	31	395	84884	132	0	11
200403	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200403	00981	MU085A	G03061		A003D	427124002900	D02	19780815	31	167	33693	8618	0	11
200403	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200403	00981	MU085A	G03061		A006	427124003500	S01	19790722	24	102	15897	4667	0	11
200403	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200403	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200403	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200403	00981	MU085A	G03061		A012	427124011200	S01	19970113	31	323	90309	379	0	11
200403	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200403	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200403	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200403	00981	MU085A	G03061		B004	427124009201	S02	19970210	28	2	3088	3700	0	11
200403	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200404	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200404	00981	MU085A	G03061		A002	427124001800	S01	19821110	30	327	80451	2515	0	11
200404	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200404	00981	MU085A	G03061		A003D	427124002900	D02	19780815	30	142	33356	9076	0	11
200404	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200404	00981	MU085A	G03061		A006	427124003500	S01	19790722	14	19	3805	642	0	11
200404	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200404	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200404	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200404	00981	MU085A	G03061		A012	427124011200	S01	19970113	30	258	85987	0	0	11
200404	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200404	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200404	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200404	00981	MU085A	G03061		B004	427124009201	S02	19970210	28	18	1994	3198	0	11
200404	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200405	00981	MU085A	G03061		A002	427124001800	S01	19821110	31	271	82191	3162	0	11
200405	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200405	00981	MU085A	G03061		A003D	427124002900	D02	19780815	31	146	33255	8300	0	11
200405	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200405	00981	MU085A	G03061		A006	427124003500	S01	19790722	12	60	7829	2380	0	11
200405	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200405	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200405	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200405	00981	MU085A	G03061		A012	427124011200	S01	19970113	31	227	85391	10	0	11
200405	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200405	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200405	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200405	00981	MU085A	G03061		B004	427124009201	S02	19970210	25	0	1722	3850	0	11
200405	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200406	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200406	00981	MU085A	G03061		A002	427124001800	S01	19821110	30	267	81113	3400	0	11
200406	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200406	00981	MU085A	G03061		A003D	427124002900	D02	19780815	30	170	31898	7014	0	11
200406	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200406	00981	MU085A	G03061		A006	427124003500	S01	19790722	10	28	4038	1782	0	11
200406	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200406	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200406	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200406	00981	MU085A	G03061		A012	427124011200	S01	19970113	30	210	77499	0	0	11
200406	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200406	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200406	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200406	00981	MU085A	G03061		B004	427124009201	S02	19970210	23	0	1525	1751	0	11
200406	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200407	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200407	00981	MU085A	G03061		A002	427124001800	S01	19821110	31	251	74052	3557	0	11
200407	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200407	00981	MU085A	G03061		A003D	427124002900	D02	19780815	31	147	30338	8560	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200407	00981	MU085A	G03061		A006	427124003500	S01	19790722	9	13	3351	1042	0	11
200407	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200407	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200407	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200407	00981	MU085A	G03061		A012	427124011200	S01	19970113	31	179	68851	33	0	11
200407	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200407	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200407	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200407	00981	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	12
200407	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200408	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200408	00981	MU085A	G03061		A002	427124001800	S01	19821110	31	308	75609	2986	0	11
200408	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200408	00981	MU085A	G03061		A003D	427124002900	D02	19780815	31	178	31142	8534	0	11
200408	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200408	00981	MU085A	G03061		A006	427124003500	S01	19790722	12	18	5366	2237	0	11
200408	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200408	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200408	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200408	00981	MU085A	G03061		A012	427124011200	S01	19970113	31	172	71026	83	0	11
200408	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200408	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200408	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200408	00981	MU085A	G03061		B004	427124009201	S02	19970210	12	0	908	835	0	11
200408	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200409	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200409	00981	MU085A	G03061		A002	427124001800	S01	19821110	30	55	67355	1006	0	11
200409	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200409	00981	MU085A	G03061		A003D	427124002900	D02	19780815	30	25	34450	8571	0	11
200409	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200409	00981	MU085A	G03061		A006	427124003500	S01	19790722	2	0	921	368	0	11
200409	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200409	00981	MU085A	G03061		A009D	427124004700	S05	19971211	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200409	00981	MU085A	G03061		A012	427124011200	S01	19970113	30	42	62358	0	0	11
200409	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200409	00981	MU085A	G03061		B002	427124008900	S02	19971218	0	0	0	0	0	13
200409	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200409	00981	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	13
200409	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200410	00981	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200410	00981	MU085A	G03061		A002	427124001800	S01	19821110	31	142	67120	2648	0	11
200410	00981	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200410	00981	MU085A	G03061		A003D	427124002900	D02	19780815	31	90	37626	9263	0	11
200410	00981	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200410	00981	MU085A	G03061		A006	427124003500	S01	19790722	2	0	388	155	0	11
200410	00981	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200410	00981	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200410	00981	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200410	00981	MU085A	G03061		A012	427124011200	S01	19970113	31	150	65076	0	0	11
200410	00981	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200410	00981	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200410	00981	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	13
200410	00981	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200411	00105	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200411	00105	MU085A	G03061		A002	427124001800	S01	19821110	30	186	60589	1260	0	11
200411	00105	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200411	00105	MU085A	G03061		A003D	427124002900	D02	19780815	11	49	13397	1705	0	11
200411	00105	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200411	00105	MU085A	G03061		A006	427124003500	S01	19790722	0	0	0	0	0	13
200411	00105	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200411	00105	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200411	00105	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200411	00105	MU085A	G03061		A012	427124011200	S01	19970113	30	212	65251	0	0	11
200411	00105	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200411	00105	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200411	00105	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200412	00105	MU085A	G03061		A001	427124001500	S02	19970222	0	0	0	0	0	13
200412	00105	MU085A	G03061		A002	427124001800	S01	19821110	31	330	67829	1314	0	11
200412	00105	MU085A	G03061		A003	427124002900	D01	19780815	0	0	0	0	0	13
200412	00105	MU085A	G03061		A003D	427124002900	D02	19780815	1	1	204	25	0	11
200412	00105	MU085A	G03061		A004	427124003100	S01	19800314	0	0	0	0	0	13
200412	00105	MU085A	G03061		A006	427124003500	S01	19790722	0	0	0	0	0	13
200412	00105	MU085A	G03061		A008	427124004100	S02	19920808	0	0	0	0	0	13
200412	00105	MU085A	G03061		A009D	427124004700	S05	19971211	0	0	0	0	0	13
200412	00105	MU085A	G03061		A010A	427124004800	S02	19840707	0	0	0	0	0	13
200412	00105	MU085A	G03061		A012	427124011200	S01	19970113	31	152	56980	210	0	11
200412	00105	MU085A	G03061		B001	427124008700	S01	19910112	0	0	0	0	0	13
200412	00105	MU085A	G03061		B003	427124009001	S03	19870305	0	0	0	0	0	13
200412	00105	MU085A	G03061		B004	427124009201	S02	19970210	0	0	0	0	0	13
200412	00105	MU085A	G03061		B005	427124007400	S01	19870324	0	0	0	0	0	13
200401	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200401	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200401	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200401	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200401	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200401	00981	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200401	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200401	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200401	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200401	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200401	00981	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200401	00981	MU111A	G03068		A013	427124007800	S01	19911115	23	27	6121	164	0	11
200401	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200401	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200402	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200402	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200402	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200402	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200402	00981	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200402	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200402	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200402	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200402	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200402	00981	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200402	00981	MU111A	G03068		A013	427124007800	S01	19911115	28	209	3809	59	0	11
200402	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200402	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200403	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200403	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200403	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200403	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200403	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200403	00981	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200403	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200403	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200403	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200403	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200403	00981	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200403	00981	MU111A	G03068		A013	427124007800	S01	19911115	29	10	4823	45	0	11
200403	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200403	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200404	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200404	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200404	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200404	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200404	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200404	00981	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	13
200404	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200404	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200404	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200404	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	MU111A	G03068		A012	427124007200	S02	19930529	0	0	0	0	0	13
200404	00981	MU111A	G03068		A013	427124007800	S01	19911115	28	11	5806	4	0	11
200404	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200404	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200405	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200405	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200405	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200405	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200405	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200405	00981	MU111A	G03068		A007	427124005700	S02	20040506	26	320	48241	100	0	11
200405	00981	MU111A	G03068		A007	427124005700	S01	19911115	0	0	0	0	0	15
200405	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200405	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200405	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200405	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200405	00981	MU111A	G03068		A013	427124007800	S01	19911115	28	0	4603	0	0	11
200405	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200405	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200406	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200406	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200406	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200406	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200406	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200406	00981	MU111A	G03068		A007	427124005700	S02	20040506	30	270	60694	188	0	11
200406	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200406	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200406	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200406	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200406	00981	MU111A	G03068		A013	427124007800	S01	19911115	24	2	5582	13	0	11
200406	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200406	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200407	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200407	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200407	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200407	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200407	00981	MU111A	G03068		A007	427124005700	S02	20040506	31	228	49274	3673	0	11
200407	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200407	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200407	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200407	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200407	00981	MU111A	G03068		A013	427124007800	S01	19911115	6	0	816	0	0	11
200407	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200407	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200408	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200408	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200408	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200408	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200408	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200408	00981	MU111A	G03068		A007	427124005700	S02	20040506	31	177	34138	5975	0	11
200408	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200408	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200408	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200408	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200408	00981	MU111A	G03068		A013	427124007800	S01	19911115	0	0	0	0	0	15
200408	00981	MU111A	G03068		A013	427124007800	S02	20040826	0	0	0	0	0	13
200408	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200408	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200409	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200409	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200409	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200409	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200409	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200409	00981	MU111A	G03068		A007	427124005700	S02	20040506	30	217	42544	8086	0	11
200409	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200409	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200409	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200409	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	MU111A	G03068		A013	427124007800	S02	20040826	0	0	0	0	0	13
200409	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200409	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200410	00981	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200410	00981	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200410	00981	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200410	00981	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200410	00981	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200410	00981	MU111A	G03068		A007	427124005700	S02	20040506	31	350	39674	9505	0	11
200410	00981	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200410	00981	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200410	00981	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200410	00981	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200410	00981	MU111A	G03068		A013	427124007800	S02	20040826	0	0	0	0	0	13
200410	00981	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200410	00981	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200411	00105	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200411	00105	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200411	00105	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200411	00105	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200411	00105	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13
200411	00105	MU111A	G03068		A007	427124005700	S02	20040506	30	194	37393	4241	0	11
200411	00105	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200411	00105	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200411	00105	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200411	00105	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200411	00105	MU111A	G03068		A013	427124007800	S02	20040826	0	0	0	0	0	13
200411	00105	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200411	00105	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200412	00105	MU111A	G03068		A001	427124005200	S01	19890630	0	0	0	0	0	13
200412	00105	MU111A	G03068		A002	427124006700	S01	19850404	0	0	0	0	0	13
200412	00105	MU111A	G03068		A003	427124003700	S01	19911115	0	0	0	0	0	13
200412	00105	MU111A	G03068		A004	427124004000	S01	19890123	0	0	0	0	0	13
200412	00105	MU111A	G03068		A005	427124004300	S03	19940519	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MU111A	G03068		A007	427124005700	S02	20040506	31	324	34449	4681	0	11
200412	00105	MU111A	G03068		A008	427124005900	S01	19850126	0	0	0	0	0	13
200412	00105	MU111A	G03068		A009	427124006300	S02	19990115	0	0	0	0	0	13
200412	00105	MU111A	G03068		A010	427124006800	S01	19850421	0	0	0	0	0	13
200412	00105	MU111A	G03068		A011	427124007000	S03	19911107	0	0	0	0	0	13
200412	00105	MU111A	G03068		A013	427124007800	S02	20040826	0	0	0	0	0	13
200412	00105	MU111A	G03068		A015	427124010600	S01	19931108	0	0	0	0	0	13
200412	00105	MU111A	G03068		A016	427124010900	S01	19931217	0	0	0	0	0	13
200401	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200401	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200401	02451	MI527	G03079		C005B	427034019300	S03	20020807	31	280	45041	313	0	11
200401	02451	MI527	G03079		C006A	427034020201	S02	19970504	15	6	6189	44	0	11
200401	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	651	120528	394	0	11
200401	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200402	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200402	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200402	02451	MI527	G03079		C005B	427034019300	S03	20020807	29	220	32559	337	0	11
200402	02451	MI527	G03079		C006A	427034020201	S02	19970504	13	3	3790	24	0	11
200402	02451	MI527	G03079		C008B	427034020800	S03	20001121	29	547	98711	1020	0	11
200402	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200403	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200403	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200403	02451	MI527	G03079		C005B	427034019300	S03	20020807	30	181	28022	533	0	11
200403	02451	MI527	G03079		C006A	427034020201	S02	19970504	16	2	4243	9	0	11
200403	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	666	108452	2482	0	11
200403	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200404	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200404	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200404	02451	MI527	G03079		C005B	427034019300	S03	20020807	30	92	25429	873	0	11
200404	02451	MI527	G03079		C006A	427034020201	S02	19970504	22	3	3501	14	0	11
200404	02451	MI527	G03079		C008B	427034020800	S03	20001121	30	413	98646	3370	0	11
200404	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200405	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200405	02451	MI527	G03079		C005B	427034019300	S03	20020807	31	98	20186	804	0	11
200405	02451	MI527	G03079		C006A	427034020201	S02	19970504	17	1	2860	4	0	11
200405	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	446	92317	3915	0	11
200405	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200406	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200406	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200406	02451	MI527	G03079		C005B	427034019300	S03	20020807	30	79	18696	811	0	11
200406	02451	MI527	G03079		C006A	427034020201	S02	19970504	21	0	3028	1	0	11
200406	02451	MI527	G03079		C008B	427034020800	S03	20001121	30	383	84497	4093	0	11
200406	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200407	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200407	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200407	02451	MI527	G03079		C005B	427034019300	S03	20020807	31	66	17155	818	0	11
200407	02451	MI527	G03079		C006A	427034020201	S02	19970504	14	0	2426	4	0	11
200407	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	385	81682	4418	0	11
200407	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200408	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200408	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200408	02451	MI527	G03079		C005B	427034019300	S03	20020807	8	9	2352	133	0	11
200408	02451	MI527	G03079		C006A	427034020201	S02	19970504	14	0	1800	0	0	11
200408	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	269	78171	4959	0	11
200408	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200409	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200409	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200409	02451	MI527	G03079		C005B	427034019300	S03	20020807	0	0	0	0	0	13
200409	02451	MI527	G03079		C006A	427034020201	S02	19970504	18	6	4112	26	0	11
200409	02451	MI527	G03079		C008B	427034020800	S03	20001121	30	227	73268	5262	0	11
200409	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200410	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200410	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200410	02451	MI527	G03079		C005B	427034019300	S03	20020807	0	0	0	0	0	13
200410	02451	MI527	G03079		C006A	427034020201	S02	19970504	18	1	3290	5	0	11
200410	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	277	71103	5662	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200411	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200411	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200411	02451	MI527	G03079		C005B	427034019300	S03	20020807	0	0	0	0	0	13
200411	02451	MI527	G03079		C006A	427034020201	S02	19970504	14	1	1846	3	0	11
200411	02451	MI527	G03079		C008B	427034020800	S03	20001121	30	246	65095	6121	0	11
200411	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200412	02451	MI527	G03079		C001A	427034019200	S02	19980701	0	0	0	0	0	13
200412	02451	MI527	G03079		C004C	427034009201	S04	19941102	0	0	0	0	0	13
200412	02451	MI527	G03079		C005B	427034019300	S03	20020807	0	0	0	0	0	13
200412	02451	MI527	G03079		C006A	427034020201	S02	19970504	19	8	4217	29	0	11
200412	02451	MI527	G03079		C008B	427034020800	S03	20001121	31	237	62356	6866	0	11
200412	02451	MI527	G03079		C009B	427034021300	S03	19950228	0	0	0	0	0	13
200401	02451	MI527	G03080		C003	427034008902	S01	19970212	31	24	39711	216	0	11
200401	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	223	138519	129	0	11
200401	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200401	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200401	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200401	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200401	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200402	02451	MI527	G03080		C003	427034008902	S01	19970212	29	17	32225	176	0	11
200402	02451	MI527	G03080		C007C	427034019900	S04	20030219	29	202	129219	106	0	11
200402	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200402	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200402	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200402	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200402	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200403	02451	MI527	G03080		C003	427034008902	S01	19970212	17	7	10048	90	0	11
200403	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	292	167103	129	0	11
200403	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200403	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200403	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200403	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200404	02451	MI527	G03080		C003	427034008902	S01	19970212	7	0	1035	6	0	11
200404	02451	MI527	G03080		C007C	427034019900	S04	20030219	30	179	158906	140	0	11
200404	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200404	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200404	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200404	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200404	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200405	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200405	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	190	155887	133	0	11
200405	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200405	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200405	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200405	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200405	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200406	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200406	02451	MI527	G03080		C007C	427034019900	S04	20030219	30	141	140014	118	0	11
200406	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200406	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200406	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200406	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200406	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200407	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200407	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	123	129364	222	0	11
200407	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200407	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200407	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200407	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200407	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200408	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200408	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	78	100724	1479	0	11
200408	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200408	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200408	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200408	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200409	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200409	02451	MI527	G03080		C007C	427034019900	S04	20030219	30	87	88624	2275	0	11
200409	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200409	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200409	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200409	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200409	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200410	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200410	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	86	78236	2953	0	11
200410	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200410	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200410	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200410	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200410	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200411	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200411	02451	MI527	G03080		C007C	427034019900	S04	20030219	30	57	61439	3295	0	11
200411	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200411	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200411	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200411	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200411	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200412	02451	MI527	G03080		C003	427034008902	S01	19970212	0	0	0	0	0	13
200412	02451	MI527	G03080		C007C	427034019900	S04	20030219	31	42	57014	4715	0	11
200412	02451	MI527	G03080		C010B	427034022200	S03	19990419	0	0	0	0	0	13
200412	02451	MI527	G03080		C011B	427034021500	S03	19990418	0	0	0	0	0	13
200412	02451	MI527	G03080		C012D	427034021600	S05	20020118	0	0	0	0	0	13
200412	02451	MI527	G03080		C016A	427034046600	S02	19940810	0	0	0	0	0	13
200412	02451	MI527	G03080		C017	427034047100	S01	19940315	0	0	0	0	0	13
200401	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200401	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200401	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200401	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200401	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200401	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200401	02233	MI619	G03087		JA003	427034005200	S03	19940118	29	28	37036	1054	0	11
200401	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200401	02233	MI619	G03087		JA006	427034045100	S02	19960627	29	55	23662	930	0	11
200402	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200402	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200402	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200402	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200402	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200402	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200402	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200402	02233	MI619	G03087		JA003	427034005200	S03	19940118	29	24	35583	986	0	11
200402	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200402	02233	MI619	G03087		JA006	427034045100	S02	19960627	29	48	22733	870	0	11
200403	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200403	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200403	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200403	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200403	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200403	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200403	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200403	02233	MI619	G03087		JA003	427034005200	S03	19940118	30	25	36456	1054	0	11
200403	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200403	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	51	23769	930	0	11
200404	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200404	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200404	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200404	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200404	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200404	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200404	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02233	MI619	G03087		JA003	427034005200	S03	19940118	28	12	33189	1020	0	11
200404	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200404	02233	MI619	G03087		JA006	427034045100	S02	19960627	28	41	19660	828	0	11
200405	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200405	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200405	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200405	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200405	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200405	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200405	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200405	02233	MI619	G03087		JA003	427034005200	S03	19940118	26	0	31195	1054	0	11
200405	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200405	02233	MI619	G03087		JA006	427034045100	S02	19960627	31	62	18221	651	0	11
200406	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200406	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200406	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200406	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200406	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200406	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200406	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200406	02233	MI619	G03087		JA003	427034005200	S03	19940118	23	0	27141	884	0	11
200406	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200406	02233	MI619	G03087		JA006	427034045100	S02	19960627	22	28	12912	546	0	11
200407	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200407	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200407	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200407	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200407	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200407	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200407	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200407	02233	MI619	G03087		JA003	427034005200	S03	19940118	21	0	25803	1054	0	11
200407	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200407	02233	MI619	G03087		JA006	427034045100	S02	19960627	22	25	13708	651	0	11
200408	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200408	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200408	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200408	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200408	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200408	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200408	02233	MI619	G03087		JA003	427034005200	S03	19940118	19	0	24136	1054	0	11
200408	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200408	02233	MI619	G03087		JA006	427034045100	S02	19960627	19	15	12250	651	0	11
200409	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200409	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200409	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200409	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200409	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200409	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200409	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200409	02233	MI619	G03087		JA003	427034005200	S03	19940118	20	0	10150	1020	0	11
200409	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200409	02233	MI619	G03087		JA006	427034045100	S02	19960627	28	11	10059	630	0	11
200410	02451	MI619	G03087		002E	427034034600	S06	20011118	0	0	0	0	0	13
200410	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200410	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200410	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200410	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200410	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200410	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200410	02233	MI619	G03087		JA003	427034005200	S03	19940118	12	0	5762	1054	0	11
200410	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200410	02233	MI619	G03087		JA006	427034045100	S02	19960627	12	4	2924	651	0	11
200411	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200411	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200411	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200411	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200411	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200411	02233	MI619	G03087		JA003	427034005200	S03	19940118	0	0	0	0	0	13
200411	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200411	02233	MI619	G03087		JA006	427034045100	S02	19960627	11	0	10172	270	0	11
200412	02451	MI619	G03087		A003C	427034036500	S05	19960916	0	0	0	0	0	13
200412	02451	MI619	G03087		A007	427034038001	S02	19931015	0	0	0	0	0	13
200412	02233	MI619	G03087		B001	427034035200	S02	19951106	0	0	0	0	0	13
200412	02233	MI619	G03087		B002	427034046001	S03	19951102	0	0	0	0	0	13
200412	02233	MI619	G03087		D001	427034045600	S01	19931224	0	0	0	0	0	13
200412	02233	MI619	G03087		D002	427034047400	S01	19940618	0	0	0	0	0	13
200412	02233	MI619	G03087		JA003	427034005200	S03	19940118	0	0	0	0	0	13
200412	02233	MI619	G03087		JA005	427034031000	S01	19870912	0	0	0	0	0	13
200412	02233	MI619	G03087		JA006	427034045100	S02	19960627	27	33	21175	1066	0	11
200401	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	978	64884	37057	0	11
200401	02481	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	31	397	29243	433	0	11
200401	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	734	55795	75067	0	11
200401	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	31	1059	217523	12948	0	11
200401	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200401	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	9801	810248	2977	0	11
200402	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	27	527	25554	29746	0	11
200402	02481	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	28	123	24311	481	0	11
200402	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	29	227	51438	76090	0	11
200402	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	29	931	186546	11882	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200402	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	29	8368	753141	2580	0	11
200403	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	553	26969	37246	0	11
200403	02481	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	31	91	24593	501	0	11
200403	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	173	53945	82219	0	11
200403	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	31	911	179974	11920	0	11
200403	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200403	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	7518	831725	2633	0	11
200404	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	5	27	22761	2182	0	11
200404	02481	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	28	102	11783	213	0	11
200404	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	568	69116	95466	0	11
200404	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200404	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	10000	710558	4574	0	11
200405	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	19	367	24418	9717	0	11
200405	02481	MI623	G03088	754398002A	A001	427034002000	S02	19870430	0	0	0	0	0	15
200405	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	13
200405	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200405	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200405	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200405	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	28	39	4559	0	0	11
200405	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	28	361	31429	53125	0	11
200405	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200405	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	8105	762308	1213	0	11
200406	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	28	492	0	47660	0	11
200406	02481	MI623	G03088	754398002A	A002	427034020300	S01	19840603	0	0	0	0	0	15
200406	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200406	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200406	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200406	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	27	221	23297	685	0	11
200406	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	150	35922	53604	0	11
200406	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200406	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200406	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	7209	696141	3515	0	11
200407	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	697	27257	54628	0	11
200407	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200407	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200407	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200407	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	30	260	33565	1496	0	11
200407	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	28	96	35235	82409	0	11
200407	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200407	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200407	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	8405	730208	3001	0	11
200408	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	22	536	98586	51163	0	11
200408	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200408	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200408	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200408	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	31	569	29555	423	0	11
200408	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	31	2076	46099	107915	0	11
200408	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200408	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200408	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	5735	667330	3340	0	11
200409	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	30	1129	77519	48677	0	11
200409	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200409	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200409	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200409	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	27	47	18927	232	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	166	36475	68574	0	11
200409	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200409	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200409	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	5655	667896	2641	0	11
200410	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	31	937	82998	35416	0	11
200410	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200410	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200410	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200410	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	3	5	1712	14	0	11
200410	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	5	31	7272	8830	0	11
200410	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200410	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200410	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	5679	679401	2060	0	11
200411	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	27	1087	56274	27420	0	11
200411	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200411	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200411	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200411	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	29	237	26627	248	0	11
200411	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	30	503	43675	70916	0	11
200411	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200411	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200411	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	30	9330	610005	2053	0	11
200412	02481	MI623	G03088	754398002A	004	427034039900	S02	19950328	30	658	47347	20220	0	11
200412	02481	MI623	G03088	754398002A	A004	427034051500	S02	19990317	0	0	0	0	0	13
200412	02481	MI623	G03088	754398002A	B001	427034010600	S02	19970724	0	0	0	0	0	13
200412	02481	MI623	G03088	754398002A	B005	427034014600	S01	19830826	0	0	0	0	0	13
200412	02481	MI623	G03088	754398002A	B006	427034018400	S01	19830921	29	85	20705	195	0	11
200412	02481	MI623	G03088	754398002A	B008	427034051300	S01	19990303	29	162	22701	55130	0	11
200412	02481	MI623	G03088	754398002A	C007	427034052400	S01	20000127	0	0	0	0	0	13
200412	02481	MI623	G03088	754398002A	F002	427034051100	S01	19971017	0	0	0	0	0	13
200412	02481	MI623	G03088	754398002A	F003	427034053800	S01	20021214	31	6546	648583	2190	0	11
200401	02058	MI665	G03091		005	427034054900	S01	20031226	0	0	0	0	0	13
200401	00276	MI665	G03091		A001	427034010401	S01	19960205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200401	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200401	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200401	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200401	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200402	02058	MI665	G03091		005	427034054900	S01	20031226	0	0	0	0	0	13
200402	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200402	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200402	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200402	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200402	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200402	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200403	02058	MI665	G03091		005	427034054900	S01	20031226	0	0	0	0	0	13
200403	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200403	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200403	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200403	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200403	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200403	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200404	02058	MI665	G03091		005	427034054900	S01	20031226	0	0	0	0	0	13
200404	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200404	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200404	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200404	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200404	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200404	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200405	02058	MI665	G03091		005	427034054900	S01	20031226	5	0	17308	0	0	11
200405	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200405	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200405	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200405	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200405	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200405	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200406	02058	MI665	G03091		005	427034054900	S02	20040623	4	0	27042	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02058	MI665	G03091		005	427034054900	S01	20031226	29	0	39778	0	0	11
200406	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200406	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200406	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200406	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200406	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200406	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200407	02058	MI665	G03091		005	427034054900	S02	20040623	1	0	3	0	0	11
200407	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200407	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200407	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200407	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200407	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200407	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200408	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200408	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200408	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200408	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200408	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200408	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200408	00276	MI665	G03091		C001	427034054900	S02	20040623	0	0	0	0	0	13
200409	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200409	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200409	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200409	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200409	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200409	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200409	00276	MI665	G03091		C001	427034054900	S02	20040623	0	0	0	0	0	13
200410	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200410	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200410	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200410	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200410	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200410	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	MI665	G03091		C001	427034054900	S02	20040623	0	0	0	0	0	13
200411	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200411	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200411	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200411	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200411	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200411	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200411	00276	MI665	G03091		C001	427034054900	S02	20040623	0	0	0	0	0	13
200412	00276	MI665	G03091		A001	427034010401	S01	19960205	0	0	0	0	0	13
200412	00276	MI665	G03091		A002	427034010701	S01	19960227	0	0	0	0	0	13
200412	00276	MI665	G03091		A003	427034011501	S01	19960321	0	0	0	0	0	13
200412	00276	MI665	G03091		A004	427034012100	S01	19821211	0	0	0	0	0	13
200412	00276	MI665	G03091		A005	427034012400	S01	19821122	0	0	0	0	0	13
200412	00276	MI665	G03091		A008	427034052100	S01	19990206	0	0	0	0	0	13
200412	00276	MI665	G03091		C001	427034054900	S02	20040623	2	0	3204	0	0	11
200401	00276	MI665	G03096		A007	427034050302	S01	19981224	26	0	22757	2218	0	11
200401	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200401	00276	MI665	G03096		B004	427034016700	S02	19890818	28	0	66201	0	0	11
200402	00276	MI665	G03096		A007	427034050302	S01	19981224	29	0	27896	3036	0	11
200402	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200402	00276	MI665	G03096		B004	427034016700	S02	19890818	29	0	74432	0	0	11
200403	00276	MI665	G03096		A007	427034050302	S01	19981224	22	3	20807	2047	0	11
200403	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200403	00276	MI665	G03096		B004	427034016700	S02	19890818	22	0	49637	33	0	11
200404	00276	MI665	G03096		A007	427034050302	S01	19981224	13	4	15143	1231	0	11
200404	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200404	00276	MI665	G03096		B004	427034016700	S02	19890818	13	0	36877	37	0	11
200405	00276	MI665	G03096		A007	427034050302	S01	19981224	31	1	37510	3496	0	11
200405	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200405	00276	MI665	G03096		B004	427034016700	S02	19890818	31	0	94349	103	0	11
200406	00276	MI665	G03096		A007	427034050302	S01	19981224	30	0	34981	3419	0	11
200406	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200406	00276	MI665	G03096		B004	427034016700	S02	19890818	30	0	84269	86	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	MI665	G03096		A007	427034050302	S01	19981224	20	0	21824	2217	0	11
200407	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200407	00276	MI665	G03096		B004	427034016700	S02	19890818	20	0	54777	44	0	11
200408	00276	MI665	G03096		A007	427034050302	S01	19981224	31	0	33519	3155	0	11
200408	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200408	00276	MI665	G03096		B004	427034016700	S02	19890818	31	0	88948	0	0	11
200409	00276	MI665	G03096		A007	427034050302	S01	19981224	26	0	26050	2498	0	11
200409	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200409	00276	MI665	G03096		B004	427034016700	S02	19890818	26	0	71281	5	0	11
200410	00276	MI665	G03096		A007	427034050302	S01	19981224	31	1	32972	3157	0	11
200410	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200410	00276	MI665	G03096		B004	427034016700	S02	19890818	31	0	88760	31	0	11
200411	00276	MI665	G03096		A007	427034050302	S01	19981224	11	0	10095	1004	0	11
200411	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200411	00276	MI665	G03096		B004	427034016700	S02	19890818	11	0	27985	17	0	11
200412	00276	MI665	G03096		A007	427034050302	S01	19981224	2	0	735	73	0	11
200412	00276	MI665	G03096		B001	427034014000	S02	19960313	0	0	0	0	0	13
200412	00276	MI665	G03096		B004	427034016700	S02	19890818	22	0	60061	29	0	11
200401	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200401	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200401	02451	MI700	G03108		A004	427034007301	S01	20020905	31	3	275907	179	0	11
200401	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200401	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200401	02451	MI700	G03108		A009	427034017201	S02	20030703	0	0	0	0	0	13
200401	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200401	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200401	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200401	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200402	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200402	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200402	02451	MI700	G03108		A004	427034007301	S01	20020905	29	12	241989	233	0	11
200402	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200402	02451	MI700	G03108		A007A	427034016402	S02	19911115	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	MI700	G03108		A009	427034017201	S02	20030703	0	0	0	0	0	13
200402	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200402	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200402	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200402	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200403	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200403	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200403	02451	MI700	G03108		A004	427034007301	S01	20020905	31	6	224770	170	0	11
200403	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200403	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200403	02451	MI700	G03108		A009	427034017201	S02	20030703	0	0	0	0	0	13
200403	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200403	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200403	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200403	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200404	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200404	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200404	02451	MI700	G03108		A004	427034007301	S01	20020905	30	22	176256	188	0	11
200404	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200404	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200404	02451	MI700	G03108		A009	427034017201	S02	20030703	0	0	0	0	0	13
200404	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200404	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200404	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200404	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200405	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200405	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200405	02451	MI700	G03108		A004	427034007301	S01	20020905	31	4	81754	156	0	11
200405	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200405	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200405	02451	MI700	G03108		A009	427034017201	S02	20030703	0	0	0	0	0	16
200405	02451	MI700	G03108		A009	427034017201	S03	20040515	16	5	48936	123	0	11
200405	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200405	02451	MI700	G03108		A011C	427034048700	S04	20010123	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200405	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200406	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200406	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200406	02451	MI700	G03108		A004	427034007301	S01	20020905	30	3	9220	237	0	11
200406	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200406	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200406	02451	MI700	G03108		A009	427034017201	S03	20040515	30	1	82298	897	0	11
200406	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200406	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200406	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200406	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200407	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200407	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200407	02451	MI700	G03108		A004	427034007301	S01	20020905	20	58	87497	84	0	11
200407	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200407	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200407	02451	MI700	G03108		A009	427034017201	S03	20040515	19	235	40107	590	0	11
200407	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200407	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200407	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200407	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200408	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200408	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200408	02451	MI700	G03108		A004	427034007301	S01	20020905	31	29	205094	119	0	11
200408	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200408	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200408	02451	MI700	G03108		A009	427034017201	S03	20040515	31	118	49099	1687	0	11
200408	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200408	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200408	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200408	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200409	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200409	02451	MI700	G03108		A003	427034004400	S01	19840607	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	MI700	G03108		A004	427034007301	S01	20020905	26	153	149435	154	0	11
200409	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200409	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200409	02451	MI700	G03108		A009	427034017201	S03	20040515	10	109	12007	429	0	11
200409	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200409	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200409	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200409	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	13
200410	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200410	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200410	02451	MI700	G03108		A004	427034007301	S01	20020905	31	179	155086	216	0	11
200410	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200410	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200410	02451	MI700	G03108		A009	427034017201	S03	20040515	0	0	0	0	0	13
200410	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200410	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200410	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200410	02451	MI700	G03108		C001	427034013600	S01	19950829	0	0	0	0	0	15
200411	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200411	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200411	02451	MI700	G03108		A004	427034007301	S01	20020905	26	152	110017	197	0	11
200411	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200411	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200411	02451	MI700	G03108		A009	427034017201	S03	20040515	0	0	0	0	0	13
200411	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200411	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200411	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200412	02451	MI700	G03108		A002	427034014900	S01	19840501	0	0	0	0	0	13
200412	02451	MI700	G03108		A003	427034004400	S01	19840607	0	0	0	0	0	13
200412	02451	MI700	G03108		A004	427034007301	S01	20020905	31	186	112517	245	0	11
200412	02451	MI700	G03108		A006E	427034007801	S05	19930118	0	0	0	0	0	13
200412	02451	MI700	G03108		A007A	427034016402	S02	19911115	0	0	0	0	0	13
200412	02451	MI700	G03108		A009	427034017201	S04	20041208	31	30	54429	6060	0	11
200412	02451	MI700	G03108		A009	427034017201	S03	20040515	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	MI700	G03108		A010A	427034018201	S02	19870216	0	0	0	0	0	13
200412	02451	MI700	G03108		A011C	427034048700	S04	20010123	0	0	0	0	0	13
200412	02451	MI700	G03108		A012	427034054300	S01	20030323	0	0	0	0	0	13
200401	02200	HI154	G03115		002	427084003600	S01	19780531	31	37	5195	15105	0	11
200401	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200401	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200401	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200402	02200	HI154	G03115		002	427084003600	S01	19780531	29	20	4129	13890	0	11
200402	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200402	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200402	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200403	02200	HI154	G03115		002	427084003600	S01	19780531	26	22	3390	13547	0	11
200403	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200403	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200403	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200404	02200	HI154	G03115		002	427084003600	S01	19780531	30	23	3650	15629	0	11
200404	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200404	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200404	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200405	02200	HI154	G03115		002	427084003600	S01	19780531	28	20	3662	13119	0	11
200405	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200405	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200405	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200406	02200	HI154	G03115		002	427084003600	S01	19780531	27	23	4584	12920	0	11
200406	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200406	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200406	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200407	02200	HI154	G03115		002	427084003600	S01	19780531	27	26	4417	15577	0	11
200407	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200407	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200407	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200408	02200	HI154	G03115		002	427084003600	S01	19780531	31	22	4858	15584	0	11
200408	02200	HI154	G03115		003	427084003201	S01	19800929	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200408	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200409	02200	HI154	G03115		002	427084003600	S01	19780531	30	22	4310	14613	0	11
200409	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200409	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200409	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200410	02200	HI154	G03115		002	427084003600	S01	19780531	31	25	4143	14177	0	11
200410	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200410	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200410	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200411	02200	HI154	G03115		002	427084003600	S01	19780531	29	24	3842	13509	0	11
200411	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200411	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200411	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200412	02200	HI154	G03115		002	427084003600	S01	19780531	31	23	4275	15103	0	11
200412	02200	HI154	G03115		003	427084003201	S01	19800929	0	0	0	0	0	13
200412	02200	HI154	G03115		004	427084016800	S04	19960115	0	0	0	0	0	13
200412	02200	HI154	G03115		005	427084032100	S02	19941013	0	0	0	0	0	13
200401	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200401	01364	HI474A	G03118		C004	427094070600	S02	20020421	0	0	0	0	0	13
200401	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200401	01364	HI474A	G03118		C007	427094111300	S01	20010426	31	0	33367	31595	0	11
200402	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200402	01364	HI474A	G03118		C004	427094070600	S02	20020421	0	0	0	0	0	13
200402	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200402	01364	HI474A	G03118		C007	427094111300	S01	20010426	22	85	20799	21977	0	11
200403	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200403	01364	HI474A	G03118		C004	427094070600	S02	20020421	0	0	0	0	0	13
200403	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200403	01364	HI474A	G03118		C007	427094111300	S01	20010426	10	72	9407	14784	0	11
200404	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200404	01364	HI474A	G03118		C004	427094070600	S02	20040425	3	0	2835	9	0	11
200404	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200405	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200405	01364	HI474A	G03118		C004	427094070600	S02	20040425	31	0	113978	2219	0	11
200405	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200405	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200406	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200406	01364	HI474A	G03118		C004	427094070600	S02	20040425	30	0	101560	2342	0	11
200406	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200406	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200407	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200407	01364	HI474A	G03118		C004	427094070600	S02	20040425	31	0	87907	4531	0	11
200407	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200407	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200408	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200408	01364	HI474A	G03118		C004	427094070600	S02	20040425	15	0	29802	2904	0	11
200408	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200408	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200409	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200409	01364	HI474A	G03118		C004	427094070600	S02	20040425	3	0	5979	331	0	11
200409	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200409	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200410	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200410	01364	HI474A	G03118		C004	427094070600	S02	20040425	28	0	62530	3928	0	11
200410	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200410	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200411	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200411	01364	HI474A	G03118		C004	427094070600	S02	20040425	30	0	49295	14303	0	11
200411	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200411	01364	HI474A	G03118		C007	427094111300	S01	20010426	0	0	0	0	0	13
200412	01364	HI474A	G03118		C001	427094062600	S01	19820330	0	0	0	0	0	13
200412	01364	HI474A	G03118		C004	427094070600	S02	20040425	31	0	29863	11463	0	11
200412	01364	HI474A	G03118		C006	427094068200	S01	19850525	0	0	0	0	0	13
200412	01364	HI474A	G03118		C007	427094111300	S01	20010426	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	VR039	G03119		JA001	177054040200	S04	20020613	28	335	96960	457	0	11
200401	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200402	01764	VR039	G03119		JA001	177054040200	S04	20020613	29	363	110964	677	0	11
200402	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200403	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	247	111381	693	0	11
200403	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200404	01764	VR039	G03119		JA001	177054040200	S04	20020613	30	144	103711	853	0	11
200404	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200405	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	194	103982	758	0	11
200405	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200406	01764	VR039	G03119		JA001	177054040200	S04	20020613	30	180	98153	807	0	11
200406	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200407	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	151	112787	1080	0	11
200407	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200408	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	135	101135	893	0	11
200408	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200409	01764	VR039	G03119		JA001	177054040200	S04	20020613	28	110	77724	737	0	11
200409	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200410	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	127	69665	538	0	11
200410	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200411	01764	VR039	G03119		JA001	177054040200	S04	20020613	30	73	64990	406	0	11
200411	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200412	01764	VR039	G03119		JA001	177054040200	S04	20020613	31	113	78440	916	0	11
200412	01764	VR039	G03119		JA002	177054072300	S03	20010221	0	0	0	0	0	13
200401	02607	VR084	G03124		A001	177054023500	S02	19860208	12	0	782	98	0	11
200401	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200401	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200401	02607	VR084	G03124		A004	177054024804	S04	20030601	31	0	54153	3021	0	11
200401	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200401	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200402	02607	VR084	G03124		A001	177054023500	S02	19860208	9	0	5883	3596	0	11
200402	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200402	02607	VR084	G03124		A003	177054024700	S01	19770518	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02607	VR084	G03124		A004	177054024804	S04	20030601	24	0	42142	94	0	11
200402	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200402	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200403	02607	VR084	G03124		A001	177054023500	S02	19860208	22	0	6679	514	0	11
200403	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200403	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200403	02607	VR084	G03124		A004	177054024804	S04	20030601	28	0	52868	25	0	11
200403	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200403	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200404	02607	VR084	G03124		A001	177054023500	S02	19860208	18	0	5098	635	0	11
200404	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200404	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200404	02607	VR084	G03124		A004	177054024804	S04	20030601	30	0	54838	0	0	11
200404	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200404	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200405	02607	VR084	G03124		A001	177054023500	S02	19860208	27	0	4003	1134	0	11
200405	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200405	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200405	02607	VR084	G03124		A004	177054024804	S04	20030601	30	0	54263	1367	0	11
200405	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200405	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200406	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200406	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200406	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200406	02607	VR084	G03124		A004	177054024804	S04	20030601	26	0	59657	4321	0	11
200406	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	13
200406	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200407	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200407	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200407	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200407	02607	VR084	G03124		A004	177054024804	S04	20030601	27	0	56738	5917	0	11
200407	02607	VR084	G03124		B001	177054110600	S02	20040702	25	7391	148630	133	0	11
200407	02607	VR084	G03124		B001	177054110600	S01	19991110	0	0	0	0	0	15
200407	02607	VR084	G03124		B002	177054111800	S01	20000604	5	0	112	0	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
200408	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200408	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200408	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200408	02607	VR084	G03124		A004	177054024804	S04	20030601	30	0	42790	6087	0	11
200408	02607	VR084	G03124		B001	177054110600	S02	20040702	30	11088	213253	255	0	11
200408	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200409	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200409	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200409	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200409	02607	VR084	G03124		A004	177054024804	S04	20030601	27	0	40352	5486	0	11
200409	02607	VR084	G03124		B001	177054110600	S02	20040702	27	10411	214047	252	0	11
200409	02607	VR084	G03124		B002	177054111800	S01	20000604	0	0	0	0	0	13
200410	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200410	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200410	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200410	02607	VR084	G03124		A004	177054024804	S04	20030601	31	0	36077	4762	0	11
200410	02607	VR084	G03124		B001	177054110600	S02	20040702	31	13015	265553	126	0	11
200410	02607	VR084	G03124		B002	177054111800	S01	20000604	15	0	707	0	0	11
200411	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200411	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200411	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200411	02607	VR084	G03124		A004	177054024804	S04	20030601	28	0	29806	4762	0	11
200411	02607	VR084	G03124		B001	177054110600	S02	20040702	29	11153	241012	138	0	11
200411	02607	VR084	G03124		B002	177054111800	S01	20000604	29	0	1373	0	0	11
200412	02607	VR084	G03124		A001	177054023500	S02	19860208	0	0	0	0	0	13
200412	02607	VR084	G03124		A002	177054024300	S02	19910513	0	0	0	0	0	13
200412	02607	VR084	G03124		A003	177054024700	S01	19770518	0	0	0	0	0	13
200412	02607	VR084	G03124		A004	177054024804	S04	20030601	22	0	19767	5493	0	11
200412	02607	VR084	G03124		B001	177054110600	S02	20040702	14	6351	110236	85	0	11
200412	02607	VR084	G03124		B002	177054111800	S01	20000604	13	0	532	0	0	11
200401	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	31	514	26635	1539	0	11
200401	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200401	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200401	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200402	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	29	925	56095	2008	0	11
200402	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200402	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200402	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200402	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200403	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	31	658	54519	2399	0	11
200403	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200403	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200403	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200403	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200404	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	30	640	41995	4908	0	11
200404	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200404	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200404	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200404	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200405	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	29	571	46941	5217	0	11
200405	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200405	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200405	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200405	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200406	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	30	575	36148	3953	0	11
200406	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200406	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200406	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200406	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200407	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	31	558	44042	5768	0	11
200407	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200407	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200407	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200407	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200408	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	31	496	34198	4969	0	11
200408	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200408	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200408	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200409	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	30	623	35953	5181	0	11
200409	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200409	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200409	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200409	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200410	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	31	446	44870	5304	0	11
200410	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200410	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200410	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200410	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200411	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	30	239	15075	4212	0	11
200411	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200411	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200411	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200411	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200412	02312	VR159	G03128	7543930040	AJ003	177054104300	S07	20021129	18	521	23559	2549	0	11
200412	02312	VR159	G03128	7543930040	AJ005	177054105700	S07	20030127	0	0	0	0	0	13
200412	02312	VR159	G03128	7543930040	AJ006	177054104800	S05	20030218	0	0	0	0	0	13
200412	02312	VR159	G03128		CJ001A	177054107702	D03	19991114	0	0	0	0	0	13
200412	02312	VR159	G03128		CJ001D	177054107702	D02	19981218	0	0	0	0	0	13
200401	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200401	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200401	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200401	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200401	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200401	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200401	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200401	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200401	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200401	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200401	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200401	01834	VR255	G03135		I001	177064083900	S02	20031028	8	623	8760	364	0	11
200401	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13
200401	01834	VR255	G03135		J005	177064089300	S01	20020113	31	0	4068	0	0	11
200402	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200402	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200402	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200402	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200402	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200402	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200402	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200402	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200402	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200402	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200402	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200402	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200402	01834	VR255	G03135		I001	177064083900	S02	20031028	0	0	0	0	0	13
200402	01834	VR255	G03135		J003	177064086904	S01	20031005	3	130	1831	196	0	11
200402	01834	VR255	G03135		J005	177064089300	S01	20020113	29	0	2327	120	0	11
200403	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200403	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200403	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200403	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200403	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200403	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200403	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200403	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200403	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200403	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200403	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200403	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200403	01834	VR255	G03135		I001	177064083900	S02	20031028	1	0	40	2	0	11
200403	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	VR255	G03135		J005	177064089300	S01	20020113	31	0	5078	0	0	11
200404	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200404	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200404	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200404	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200404	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200404	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200404	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200404	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200404	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200404	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200404	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200404	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200404	01834	VR255	G03135		I001	177064083900	S02	20031028	0	0	0	0	0	13
200404	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13
200404	01834	VR255	G03135		J005	177064089300	S01	20020113	29	0	3267	0	0	11
200405	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200405	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200405	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200405	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200405	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200405	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200405	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200405	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200405	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200405	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200405	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200405	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200405	01834	VR255	G03135		I001	177064083900	S02	20031028	0	0	0	0	0	15
200405	01834	VR255	G03135		I001	177064083900	S03	20040525	9	0	8457	7	0	11
200405	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13
200405	01834	VR255	G03135		J005	177064089300	S01	20020113	31	0	6959	73	0	11
200406	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200406	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200406	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200406	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200406	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200406	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200406	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200406	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200406	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200406	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200406	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200406	01834	VR255	G03135		I001	177064083900	S03	20040525	22	745	36587	7	0	11
200406	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13
200406	01834	VR255	G03135		J005	177064089300	S01	20020113	30	0	3915	0	0	11
200407	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200407	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200407	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200407	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200407	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200407	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200407	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200407	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200407	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200407	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200407	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200407	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200407	01834	VR255	G03135		I001	177064083900	X01	20031028	0	0	0	0	0	16
200407	01834	VR255	G03135		I001	177064083900	S03	20040525	31	801	40629	0	0	11
200407	01834	VR255	G03135		J003	177064086904	S01	20031005	0	0	0	0	0	13
200407	01834	VR255	G03135		J005	177064089300	S01	20020113	29	0	3131	0	0	11
200408	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200408	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200408	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200408	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200408	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200408	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200408	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200408	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200408	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200408	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200408	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200408	01834	VR255	G03135		I001	177064083900	S03	20040525	31	799	43639	0	0	11
200408	01834	VR255	G03135		J003	177064086904	S01	20040803	0	0	0	0	0	13
200408	01834	VR255	G03135		J005	177064089300	S01	20020113	31	0	4307	0	0	11
200409	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200409	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200409	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200409	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200409	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200409	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200409	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200409	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200409	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200409	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200409	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200409	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200409	01834	VR255	G03135		I001	177064083900	S03	20040525	26	800	36954	0	0	11
200409	01834	VR255	G03135		J003	177064086904	S01	20040803	0	0	0	0	0	13
200409	01834	VR255	G03135		J005	177064089300	S01	20020113	25	0	5235	0	0	11
200410	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200410	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200410	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200410	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200410	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200410	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200410	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200410	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200410	01834	VR255	G03135		F008	177064024801	D01	19880223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200410	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200410	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200410	01834	VR255	G03135		I001	177064083900	S03	20040525	30	1025	43531	0	0	11
200410	01834	VR255	G03135		J003	177064086904	S01	20040803	0	0	0	0	0	13
200410	01834	VR255	G03135		J005	177064089300	S01	20020113	27	0	2990	0	0	11
200411	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200411	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200411	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200411	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200411	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200411	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200411	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200411	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200411	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200411	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200411	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200411	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200411	01834	VR255	G03135		I001	177064083900	S03	20040525	28	1071	51077	0	0	11
200411	01834	VR255	G03135		J003	177064086904	S01	20040803	0	0	0	0	0	13
200411	01834	VR255	G03135		J005	177064089300	S01	20020113	28	0	4724	0	0	11
200412	01834	VR255	G03135		F001A	177064020300	S02	19780630	0	0	0	0	0	13
200412	01834	VR255	G03135		F002	177064021200	S01	19780115	0	0	0	0	0	13
200412	01834	VR255	G03135		F003	177064023700	S03	19951126	0	0	0	0	0	13
200412	01834	VR255	G03135		F005A	177064021900	S02	19790119	0	0	0	0	0	13
200412	01834	VR255	G03135		F006A	177064021400	D03	19780728	0	0	0	0	0	13
200412	01834	VR255	G03135		F006B	177064021400	D04	19780728	0	0	0	0	0	13
200412	01834	VR255	G03135		F007	177064022600	D01	19780124	0	0	0	0	0	13
200412	01834	VR255	G03135		F007D	177064022600	D02	19780124	0	0	0	0	0	13
200412	01834	VR255	G03135		F008	177064024801	D01	19880223	0	0	0	0	0	13
200412	01834	VR255	G03135		F008D	177064024801	D02	19921210	0	0	0	0	0	13
200412	01834	VR255	G03135		F009	177064024500	S02	19980903	0	0	0	0	0	13
200412	01834	VR255	G03135		F010	177064027900	S01	19890817	0	0	0	0	0	13
200412	01834	VR255	G03135		I001	177064083900	S03	20040525	30	1193	52942	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	VR255	G03135		J003	177064086904	S01	20040803	0	0	0	0	0	13
200412	01834	VR255	G03135		J005	177064089300	S01	20020113	29	0	2729	0	0	11
200401	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200401	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200401	02409	VR287	G03137		A010	177064067500	S04	20031001	5	0	2507	0	0	11
200401	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200402	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200402	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200402	02409	VR287	G03137		A010	177064067500	S04	20031001	23	3497	8292	2762	0	11
200402	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200403	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200403	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200403	02409	VR287	G03137		A010	177064067500	S04	20031001	31	2936	9327	3979	0	11
200403	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200404	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200404	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200404	02409	VR287	G03137		A010	177064067500	S04	20031001	30	2933	8333	3338	0	11
200404	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200405	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200405	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200405	02409	VR287	G03137		A010	177064067500	S04	20031001	21	1142	3691	2215	0	11
200405	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200406	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200406	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200406	02409	VR287	G03137		A010	177064067500	S04	20031001	20	2749	7729	1658	0	11
200406	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200407	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200407	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200407	02409	VR287	G03137		A010	177064067500	S04	20031001	20	1544	3891	1658	0	08
200407	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200408	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200408	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200408	02409	VR287	G03137		A010	177064067500	S04	20031001	0	0	0	0	0	14

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200409	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200409	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200409	02409	VR287	G03137		A010	177064067500	S04	20031001	0	0	0	0	0	13
200409	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200410	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200410	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200410	02409	VR287	G03137		A010	177064067500	S04	20031001	0	0	0	0	0	13
200410	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200411	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200411	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200411	02409	VR287	G03137		A010	177064067500	S04	20031001	0	0	0	0	0	13
200411	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200412	02409	VR287	G03137		A007	177064030400	S03	20000329	0	0	0	0	0	13
200412	02409	VR287	G03137		A008	177064030301	S01	19840225	0	0	0	0	0	13
200412	02409	VR287	G03137		A010	177064067500	S04	20031001	0	0	0	0	0	13
200412	02409	VR287	G03137		A012	177064067600	S02	19960808	0	0	0	0	0	13
200401	00687	VR320	G03138		A019	177064014501	S01	19971002	31	494	109501	560	0	11
200401	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200401	00687	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200401	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200401	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200402	00687	VR320	G03138		A019	177064014501	S01	19971002	28	346	102638	533	0	11
200402	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200402	00687	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200402	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200402	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200403	00687	VR320	G03138		A019	177064014501	S01	19971002	31	544	113515	599	0	11
200403	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200403	00687	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	13
200403	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200403	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200404	00687	VR320	G03138		A019	177064014501	S01	19971002	30	327	105060	578	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200404	00687	VR320	G03138		JA002	177064071100	S01	19940910	0	0	0	0	0	15
200404	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200404	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200405	00687	VR320	G03138		A019	177064014501	S01	19971002	31	286	97439	648	0	11
200405	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200405	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	13
200405	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	13
200406	00687	VR320	G03138		A019	177064014501	S01	19971002	29	297	90131	632	0	11
200406	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	13
200406	00687	VR320	G03138		JA002	177064071102	S01	20040615	8	708	95628	59	0	11
200406	00687	VR320	G03138		JA003B	177064071400	S03	19961127	0	0	0	0	0	15
200406	00687	VR320	G03138		JA004A	177064071800	S02	19960220	0	0	0	0	0	15
200407	00687	VR320	G03138		A019	177064014501	S01	19971002	31	283	99179	625	0	11
200407	00687	VR320	G03138		JA001A	177064070900	S02	19960304	0	0	0	0	0	15
200407	00687	VR320	G03138		JA002	177064071102	S01	20040615	31	3992	486928	519	0	11
200407	00687	VR320	G03138		JA003	177064071401	S01	20040712	19	620	111982	205	0	11
200407	00687	VR320	G03138		JA004	177064071801	S01	20040731	2	44	4018	14	0	11
200408	00687	VR320	G03138		A019	177064014501	S01	19971002	29	333	80131	643	0	11
200408	00687	VR320	G03138		JA001	177064070901	S01	20040824	12	0	60007	52	0	11
200408	00687	VR320	G03138		JA002	177064071102	S01	20040615	30	4954	446235	1218	0	11
200408	00687	VR320	G03138		JA003	177064071401	S01	20040712	30	1148	112773	62	0	11
200408	00687	VR320	G03138		JA004	177064071801	S01	20040731	30	2034	174696	5385	0	11
200409	00687	VR320	G03138		A019	177064014501	S01	19971002	29	245	86207	2950	0	11
200409	00687	VR320	G03138		JA001	177064070901	S01	20040824	28	0	228823	0	0	11
200409	00687	VR320	G03138		JA002	177064071102	S01	20040615	28	2892	445126	281	0	11
200409	00687	VR320	G03138		JA003	177064071401	S01	20040712	28	0	61331	0	0	11
200409	00687	VR320	G03138		JA004	177064071801	S01	20040731	20	13	38228	8467	0	11
200410	00687	VR320	G03138		A019	177064014501	S01	19971002	31	365	89476	566	0	11
200410	00687	VR320	G03138		JA001	177064070901	S01	20040824	31	0	221130	0	0	11
200410	00687	VR320	G03138		JA002	177064071102	S01	20040615	23	1567	113093	27883	0	11
200410	00687	VR320	G03138		JA003	177064071401	S01	20040712	23	0	27027	0	0	11
200410	00687	VR320	G03138		JA004	177064071801	S01	20040731	0	0	0	0	0	13
200410	00687	VR320	G03138		JA005	177064092801	S01	20041003	31	195	138399	75	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	VR320	G03138		A019	177064014501	S01	19971002	30	451	84683	665	0	11
200411	00687	VR320	G03138		JA001	177064070901	S01	20040824	30	0	215172	0	0	11
200411	00687	VR320	G03138		JA002	177064071102	S01	20040615	0	0	0	0	0	13
200411	00687	VR320	G03138		JA003	177064071401	S02	20041106	0	0	0	0	0	13
200411	00687	VR320	G03138		JA003	177064071401	S01	20040712	0	0	0	0	0	15
200411	00687	VR320	G03138		JA004	177064071801	S01	20041107	0	0	0	0	0	13
200411	00687	VR320	G03138		JA005	177064092801	S01	20041003	30	59	86992	20	0	11
200412	00687	VR320	G03138		A019	177064014501	S01	19971002	31	247	72303	624	0	11
200412	00687	VR320	G03138		JA001	177064070901	S01	20040824	14	0	65139	6218	0	11
200412	00687	VR320	G03138		JA002	177064071102	S01	20040615	0	0	0	0	0	13
200412	00687	VR320	G03138		JA003	177064071401	S02	20041106	0	0	0	0	0	13
200412	00687	VR320	G03138		JA004	177064071801	S01	20041107	0	0	0	0	0	13
200412	00687	VR320	G03138		JA005	177064092801	S01	20041003	31	0	77546	0	0	11
200401	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200401	01935	VR380	G03141		A002	177064034100	D01	20031207	26	0	577	0	0	11
200401	01935	VR380	G03141		A002D	177064034100	D02	19810417	24	0	584	0	0	11
200401	01935	VR380	G03141		A003	177064036100	S01	19900826	25	480	1043	120	0	11
200401	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200401	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200401	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200401	01935	VR380	G03141		A008A	177064042400	S02	19900726	15	243	1201	39	0	11
200401	01935	VR380	G03141		A009	177064043500	S01	19811130	22	133	4584	5	0	11
200401	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200401	01935	VR380	G03141		A012	177064045300	S01	19820123	23	57	9239	11	0	11
200401	01935	VR380	G03141		A013A	177064047800	S02	19841122	26	206	5659	140	0	11
200401	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200401	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200401	01935	VR380	G03141		A018D	177064073800	D02	20031026	26	0	20829	23176	0	11
200401	01935	VR380	G03141		A019	177064074000	D03	20000321	26	225	7658	111	0	11
200401	01935	VR380	G03141		A019D	177064074000	D02	19950404	26	0	2426	7435	0	11
200401	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200401	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200401	01935	VR380	G03141		A021D	177064075000	D02	19951009	25	0	953	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200402	01935	VR380	G03141		A002	177064034100	D01	20031207	27	0	5912	0	0	11
200402	01935	VR380	G03141		A002D	177064034100	D02	19810417	27	0	2268	0	0	11
200402	01935	VR380	G03141		A003	177064036100	S01	19900826	24	125	1119	143	0	11
200402	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200402	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200402	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200402	01935	VR380	G03141		A008A	177064042400	S02	19900726	27	95	2195	69	0	11
200402	01935	VR380	G03141		A009	177064043500	S01	19811130	27	0	2898	0	0	11
200402	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200402	01935	VR380	G03141		A012	177064045300	S01	19820123	27	0	7440	16	0	11
200402	01935	VR380	G03141		A013A	177064047800	S02	19841122	27	62	6289	94	0	11
200402	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200402	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200402	01935	VR380	G03141		A018D	177064073800	D02	20031026	27	0	18221	22051	0	11
200402	01935	VR380	G03141		A019	177064074000	D03	20000321	27	73	7371	131	0	11
200402	01935	VR380	G03141		A019D	177064074000	D02	19950404	26	0	1424	8651	0	11
200402	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200402	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200402	01935	VR380	G03141		A021D	177064075000	D02	19951009	25	0	1831	0	0	11
200403	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200403	01935	VR380	G03141		A002	177064034100	D01	20031207	30	0	3791	0	0	11
200403	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	1511	0	0	11
200403	01935	VR380	G03141		A003	177064036100	S01	19900826	27	38	1310	76	0	11
200403	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200403	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200403	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200403	01935	VR380	G03141		A008A	177064042400	S02	19900726	17	52	987	29	0	11
200403	01935	VR380	G03141		A009	177064043500	S01	19811130	31	0	2138	0	0	11
200403	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200403	01935	VR380	G03141		A012	177064045300	S01	19820123	31	0	4733	0	0	11
200403	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	86	5885	119	0	11
200403	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200403	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01935	VR380	G03141		A018D	177064073800	D02	20031026	31	0	23638	25627	0	11
200403	01935	VR380	G03141		A019	177064074000	D03	20000321	31	64	11215	172	0	11
200403	01935	VR380	G03141		A019D	177064074000	D02	19950404	31	0	1122	8690	0	11
200403	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200403	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200403	01935	VR380	G03141		A021D	177064075000	D02	20040328	28	0	629	17	0	11
200404	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200404	01935	VR380	G03141		A002	177064034100	D01	20031207	30	0	93	0	0	11
200404	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	228	0	0	11
200404	01935	VR380	G03141		A003	177064036100	S01	19900826	21	0	1703	74	0	11
200404	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200404	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200404	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200404	01935	VR380	G03141		A008A	177064042400	S02	19900726	6	65	327	6	0	11
200404	01935	VR380	G03141		A009	177064043500	S01	19811130	30	111	2039	10	0	11
200404	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200404	01935	VR380	G03141		A012	177064045300	S01	19820123	29	0	416	0	0	11
200404	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	4278	0	0	11
200404	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200404	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200404	01935	VR380	G03141		A018D	177064073800	D02	20031026	30	0	24090	18738	0	11
200404	01935	VR380	G03141		A019	177064074000	D03	20000321	30	0	12523	170	0	11
200404	01935	VR380	G03141		A019D	177064074000	D02	19950404	10	0	0	1581	0	11
200404	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200404	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200404	01935	VR380	G03141		A021D	177064075000	D02	20040328	30	0	1176	87	0	11
200405	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200405	01935	VR380	G03141		A002	177064034100	D01	20031207	28	0	134	0	0	11
200405	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	298	0	0	11
200405	01935	VR380	G03141		A003	177064036100	S01	19900826	31	62	2231	91	0	11
200405	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200405	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200405	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200405	01935	VR380	G03141		A008A	177064042400	S02	19900726	29	28	2567	18	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01935	VR380	G03141		A009	177064043500	S01	19811130	31	104	6549	66	0	11
200405	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200405	01935	VR380	G03141		A012	177064045300	S01	19820123	30	0	523	0	0	11
200405	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	3815	0	0	11
200405	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200405	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200405	01935	VR380	G03141		A018D	177064073800	D02	20031026	31	0	15150	12838	0	11
200405	01935	VR380	G03141		A019	177064074000	D03	20000321	31	0	10427	138	0	11
200405	01935	VR380	G03141		A019D	177064074000	D02	19950404	5	0	7	548	0	11
200405	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200405	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200405	01935	VR380	G03141		A021D	177064075000	D02	20040328	31	0	1030	9	0	11
200406	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200406	01935	VR380	G03141		A002	177064034100	D01	20031207	30	0	173	0	0	11
200406	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	275	0	0	11
200406	01935	VR380	G03141		A003	177064036100	S01	19900826	30	72	2079	160	0	11
200406	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200406	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200406	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200406	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	37	1880	25	0	11
200406	01935	VR380	G03141		A009	177064043500	S01	19811130	30	118	5956	109	0	11
200406	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200406	01935	VR380	G03141		A012	177064045300	S01	19820123	30	0	530	0	0	11
200406	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	4028	0	0	11
200406	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200406	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200406	01935	VR380	G03141		A018D	177064073800	D02	20031026	30	0	17843	19332	0	11
200406	01935	VR380	G03141		A019	177064074000	D03	20000321	30	0	12231	214	0	11
200406	01935	VR380	G03141		A019D	177064074000	D02	19950404	16	0	119	780	0	11
200406	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200406	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200406	01935	VR380	G03141		A021D	177064075000	D02	20040328	30	0	1197	27	0	11
200407	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200407	01935	VR380	G03141		A002	177064034100	D01	20031207	22	0	130	0	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	VR380	G03141		A002D	177064034100	D02	19810417	30	0	308	0	0	11
200407	01935	VR380	G03141		A003	177064036100	S01	19900826	30	112	1778	199	0	11
200407	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200407	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200407	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200407	01935	VR380	G03141		A008A	177064042400	S02	19900726	30	76	1613	28	0	11
200407	01935	VR380	G03141		A009	177064043500	S01	19811130	30	118	5673	124	0	11
200407	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200407	01935	VR380	G03141		A012	177064045300	S01	19820123	23	0	111	0	0	11
200407	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	3064	0	0	11
200407	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200407	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200407	01935	VR380	G03141		A018D	177064073800	D02	20031026	30	0	20507	17454	0	11
200407	01935	VR380	G03141		A019	177064074000	D03	20000321	30	0	14202	214	0	11
200407	01935	VR380	G03141		A019D	177064074000	D02	19950404	30	0	169	0	0	11
200407	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200407	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200407	01935	VR380	G03141		A021D	177064075000	D02	20040328	30	0	1257	44	0	11
200408	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200408	01935	VR380	G03141		A002	177064034100	D01	20031207	31	92	100	0	0	11
200408	01935	VR380	G03141		A002D	177064034100	D02	19810417	28	0	294	0	0	11
200408	01935	VR380	G03141		A003	177064036100	S01	19900826	31	80	2158	208	0	11
200408	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200408	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200408	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200408	01935	VR380	G03141		A008A	177064042400	S02	19900726	26	49	1486	37	0	11
200408	01935	VR380	G03141		A009	177064043500	S01	19811130	28	56	4349	96	0	11
200408	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200408	01935	VR380	G03141		A012	177064045300	S01	19820123	20	0	183	0	0	11
200408	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	3933	0	0	11
200408	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200408	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200408	01935	VR380	G03141		A018D	177064073800	D02	20031026	31	0	19156	18959	0	11
200408	01935	VR380	G03141		A019	177064074000	D03	20000321	31	0	13314	200	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01935	VR380	G03141		A019D	177064074000	D02	19950404	17	0	73	0	0	11
200408	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200408	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200408	01935	VR380	G03141		A021D	177064075000	D02	20040328	31	0	2523	28	0	11
200409	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200409	01935	VR380	G03141		A002	177064034100	D01	20031207	28	228	34	0	0	11
200409	01935	VR380	G03141		A002D	177064034100	D02	19810417	28	0	468	0	0	11
200409	01935	VR380	G03141		A003	177064036100	S01	19900826	28	8	5260	334	0	11
200409	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200409	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200409	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200409	01935	VR380	G03141		A008A	177064042400	S02	19900726	28	128	1909	55	0	11
200409	01935	VR380	G03141		A009	177064043500	S01	19811130	28	51	3747	55	0	11
200409	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200409	01935	VR380	G03141		A013A	177064047800	S02	19841122	28	0	4360	0	0	11
200409	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200409	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200409	01935	VR380	G03141		A018D	177064073800	D02	20031026	28	0	15271	14119	0	11
200409	01935	VR380	G03141		A019	177064074000	D03	20000321	28	0	10091	171	0	11
200409	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200409	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200409	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200409	01935	VR380	G03141		A021D	177064075000	D02	20040328	28	0	4528	0	0	11
200410	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200410	01935	VR380	G03141		A002	177064034100	D01	20031207	0	0	0	0	0	13
200410	01935	VR380	G03141		A002D	177064034100	D02	19810417	27	0	620	0	0	11
200410	01935	VR380	G03141		A003	177064036100	S01	19900826	31	0	2195	346	0	11
200410	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200410	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200410	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200410	01935	VR380	G03141		A008A	177064042400	S02	19900726	29	120	1367	54	0	11
200410	01935	VR380	G03141		A009	177064043500	S01	19811130	31	240	3585	156	0	11
200410	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200410	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	4150	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200410	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200410	01935	VR380	G03141		A018D	177064073800	D02	20031026	31	0	13495	14442	0	11
200410	01935	VR380	G03141		A019	177064074000	D03	20000321	31	0	12119	308	0	11
200410	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200410	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200410	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200410	01935	VR380	G03141		A021D	177064075000	D02	20040328	31	0	3132	0	0	11
200411	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200411	01935	VR380	G03141		A002	177064034100	D01	20031207	0	0	0	0	0	13
200411	01935	VR380	G03141		A002D	177064034100	D02	19810417	18	66	2527	315	0	11
200411	01935	VR380	G03141		A003	177064036100	S01	19900826	30	0	2671	316	0	11
200411	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200411	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200411	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13
200411	01935	VR380	G03141		A008A	177064042400	S02	19900726	18	205	353	28	0	11
200411	01935	VR380	G03141		A009	177064043500	S01	19811130	30	147	7385	36	0	11
200411	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200411	01935	VR380	G03141		A013A	177064047800	S02	19841122	30	0	3584	0	0	11
200411	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200411	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200411	01935	VR380	G03141		A018D	177064073800	D02	20031026	30	0	12113	17271	0	11
200411	01935	VR380	G03141		A019	177064074000	D03	20000321	30	0	10024	204	0	11
200411	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200411	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200411	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200411	01935	VR380	G03141		A021D	177064075000	D02	20040328	30	0	2434	0	0	11
200412	01935	VR380	G03141		A001	177064033500	S01	19820208	0	0	0	0	0	13
200412	01935	VR380	G03141		A002	177064034100	D01	20031207	0	0	0	0	0	13
200412	01935	VR380	G03141		A002D	177064034100	D02	19810417	31	0	5490	114	0	11
200412	01935	VR380	G03141		A003	177064036100	S01	19900826	31	0	2969	278	0	11
200412	01935	VR380	G03141		A004	177064037300	S01	19810318	0	0	0	0	0	13
200412	01935	VR380	G03141		A005	177064038400	S01	19820121	0	0	0	0	0	13
200412	01935	VR380	G03141		A006	177064040600	S01	19810417	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01935	VR380	G03141		A008A	177064042400	S02	19900726	31	477	1869	121	0	11
200412	01935	VR380	G03141		A009	177064043500	S01	19811130	31	49	7707	18	0	11
200412	01935	VR380	G03141		A010	177064044000	S01	19820629	0	0	0	0	0	13
200412	01935	VR380	G03141		A013A	177064047800	S02	19841122	31	0	3403	0	0	11
200412	01935	VR380	G03141		A016	177064049300	S01	20030529	0	0	0	0	0	13
200412	01935	VR380	G03141		A018	177064073800	D01	19950421	0	0	0	0	0	13
200412	01935	VR380	G03141		A018D	177064073800	D02	20031026	31	0	11652	17489	0	11
200412	01935	VR380	G03141		A019	177064074000	D03	20000321	31	0	11241	205	0	11
200412	01935	VR380	G03141		A019D	177064074000	D02	19950404	0	0	0	0	0	13
200412	01935	VR380	G03141		A020	177064074600	S01	20030529	0	0	0	0	0	13
200412	01935	VR380	G03141		A021	177064075000	D01	19951009	0	0	0	0	0	13
200412	01935	VR380	G03141		A021D	177064075000	D02	20040328	31	0	1692	0	0	11
200401	00078	SM066	G03145		C004	177074019600	S02	19800224	29	0	41697	0	0	11
200401	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200401	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200401	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200402	00078	SM066	G03145		C004	177074019600	S02	19800224	29	0	41656	0	0	11
200402	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200402	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200402	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200403	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	41550	0	0	11
200403	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200403	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200403	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200404	00078	SM066	G03145		C004	177074019600	S02	19800224	30	0	38874	0	0	11
200404	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200404	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200404	00078	SM066	G03145		C011	177074025600	S04	20010521	3	0	4637	12	0	11
200405	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	41236	0	0	11
200405	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200405	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200405	00078	SM066	G03145		C011	177074025600	S04	20010521	10	14	10361	4	0	11
200406	00078	SM066	G03145		C004	177074019600	S02	19800224	30	0	40146	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200406	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200406	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200407	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	47260	0	0	11
200407	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200407	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200407	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200408	00078	SM066	G03145		C004	177074019600	S02	19800224	28	0	38473	0	0	11
200408	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200408	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200408	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200409	00078	SM066	G03145		C004	177074019600	S02	19800224	26	0	39564	0	0	11
200409	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200409	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200409	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200410	00078	SM066	G03145		C004	177074019600	S02	19800224	31	0	47470	0	0	11
200410	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200410	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200410	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200411	00078	SM066	G03145		C004	177074019600	S02	19800224	30	0	44921	0	0	11
200411	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200411	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200411	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200412	00078	SM066	G03145		C004	177074019600	S02	19800224	31	25	43679	23	0	11
200412	00078	SM066	G03145		C006	177074020500	S04	19921016	0	0	0	0	0	13
200412	00078	SM066	G03145		C008	177074022800	S05	19960708	0	0	0	0	0	13
200412	00078	SM066	G03145		C011	177074025600	S04	20010521	0	0	0	0	0	13
200401	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200401	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200401	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200402	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200402	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200402	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200403	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200403	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200404	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200404	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200404	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200405	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200405	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200405	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200406	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200406	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200406	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200407	00078	SM239	G03147	7543890200	005	177094078200	S01	19940511	0	0	0	0	0	12
200407	00078	SM239	G03147	7543890200	006	177094081000	S01	19930914	0	0	0	0	0	12
200407	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200408	00078	SM239	G03147		006	177094081000	S01	19930914	0	0	0	0	0	12
200408	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200409	00078	SM239	G03147		006	177094081000	S01	19930914	0	0	0	0	0	12
200409	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200410	00078	SM239	G03147		006	177094081000	S01	19930914	0	0	0	0	0	12
200410	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200411	00078	SM239	G03147		006	177094081000	S01	19930914	0	0	0	0	0	12
200411	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200412	00078	SM239	G03147		006	177094081000	S01	19930914	0	0	0	0	0	12
200412	00078	SM239	G03147		008	177094085602	S01	20000723	0	0	0	0	0	13
200401	00105	EI136	G03152		001	177094115700	S01	19980715	31	2000	69917	356	0	11
200401	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	3810	201204	2800	0	11
200402	00105	EI136	G03152		001	177094115700	S01	19980715	27	1891	57112	276	0	11
200402	00105	EI136	G03152		JA001	177094028300	S01	19850726	29	4196	176420	2829	0	11
200403	00105	EI136	G03152		001	177094115700	S01	19980715	27	2744	64047	388	0	11
200403	00105	EI136	G03152		JA001	177094028300	S01	19850726	27	4708	161227	2965	0	11
200404	00105	EI136	G03152		001	177094115700	S01	19980715	30	3070	69799	2268	0	11
200404	00105	EI136	G03152		JA001	177094028300	S01	19850726	30	3702	187503	4294	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	EI136	G03152		001	177094115700	S01	19980715	31	2988	77231	1671	0	11
200405	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	4347	191131	3951	0	11
200406	00105	EI136	G03152		001	177094115700	S01	19980715	29	2280	67588	588	0	11
200406	00105	EI136	G03152		JA001	177094028300	S01	19850726	29	3684	170865	3168	0	11
200406	00105	EI136	G03152		JA003	177094140601	S01	20040608	28	304	17601	14	0	11
200407	00105	EI136	G03152		001	177094115700	S01	19980715	31	2577	77218	462	0	11
200407	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	3984	192533	3342	0	11
200407	00105	EI136	G03152		JA003	177094140601	S01	20040608	30	944	44392	254	0	11
200408	00105	EI136	G03152		001	177094115700	S01	19980715	31	2395	76692	422	0	11
200408	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	4036	189459	3674	0	11
200408	00105	EI136	G03152		JA003	177094140601	S01	20040608	25	394	19040	3	0	11
200409	00105	EI136	G03152		001	177094115700	S01	19980715	28	2131	64894	453	0	11
200409	00105	EI136	G03152		JA001	177094028300	S01	19850726	28	3474	164975	3136	0	11
200409	00105	EI136	G03152		JA003	177094140601	S01	20040608	8	45	10004	587	0	11
200410	00105	EI136	G03152		001	177094115700	S01	19980715	31	2274	69651	699	0	11
200410	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	3931	186858	3202	0	11
200410	00105	EI136	G03152		JA003	177094140601	S01	20040608	31	189	37067	2576	0	11
200411	00105	EI136	G03152		001	177094115700	S01	19980715	30	2157	64312	670	0	11
200411	00105	EI136	G03152		JA001	177094028300	S01	19850726	30	4422	184846	3187	0	11
200411	00105	EI136	G03152		JA003	177094140601	S01	20040608	25	289	33236	972	0	11
200412	00105	EI136	G03152		001	177094115700	S01	19980715	31	1892	61299	595	0	11
200412	00105	EI136	G03152		JA001	177094028300	S01	19850726	31	3781	180307	3362	0	11
200412	00105	EI136	G03152		JA003	177094140601	S01	20041204	28	2921	145264	264	0	11
200401	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2882	1085	30740	0	08
200401	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200401	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	4058	2933	18929	0	08
200401	02219	SS239	G03169		A006	177124056200	S01	19960723	31	657	724	10281	0	08
200402	02219	SS239	G03169		A001A	177124023400	S02	19821116	29	3288	645	30953	0	08
200402	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200402	02219	SS239	G03169		A003A	177124025701	S02	19821221	29	4306	1612	17290	0	08
200402	02219	SS239	G03169		A006	177124056200	S01	19960723	29	699	403	9395	0	08
200403	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	3295	422	33766	0	08
200403	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	4315	1055	18862	0	08
200403	02219	SS239	G03169		A006	177124056200	S01	19960723	31	700	264	10249	0	08
200404	02219	SS239	G03169		A001A	177124023400	S02	19821116	25	1911	523	25683	0	08
200404	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200404	02219	SS239	G03169		A003A	177124025701	S02	19821221	25	2405	981	13785	0	08
200404	02219	SS239	G03169		A006	177124056200	S01	19960723	25	394	368	7577	0	08
200405	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2302	1162	31812	0	08
200405	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200405	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	2696	1114	15908	0	08
200405	02219	SS239	G03169		A006	177124056200	S01	19960723	31	541	737	10697	0	08
200406	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2631	860	33468	0	08
200406	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200406	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	3149	1149	17070	0	08
200406	02219	SS239	G03169		A006	177124056200	S01	19960723	30	652	996	11875	0	08
200407	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2484	1225	30512	0	08
200407	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200407	02219	SS239	G03169		A003A	177124025701	S02	19821221	23	2353	1073	12323	0	08
200407	02219	SS239	G03169		A006	177124056200	S01	19960723	31	526	1224	9232	0	08
200408	02219	SS239	G03169		A001A	177124023400	S02	19821116	31	2687	1622	31124	0	08
200408	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200408	02219	SS239	G03169		A003A	177124025701	S02	19821221	31	3546	1792	17527	0	08
200408	02219	SS239	G03169		A006	177124056200	S01	19960723	31	548	1418	9074	0	08
200409	02219	SS239	G03169		A001A	177124023400	S02	19821116	26	2072	1058	24646	0	08
200409	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200409	02219	SS239	G03169		A003A	177124025701	S02	19821221	22	2252	442	11422	0	08
200409	02219	SS239	G03169		A006	177124056200	S01	19960723	25	412	235	7009	0	08
200410	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2537	1043	30320	0	08
200410	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200410	02219	SS239	G03169		A003A	177124025701	S02	19821221	27	2966	568	15114	0	08
200410	02219	SS239	G03169		A006	177124056200	S01	19960723	20	313	198	5351	0	08
200411	02219	SS239	G03169		A001A	177124023400	S02	19821116	30	2628	598	31951	0	08
200411	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200411	02219	SS239	G03169		A003A	177124025701	S02	19821221	30	4591	1863	23817	0	08
200411	02219	SS239	G03169		A006	177124056200	S01	19960723	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	SS239	G03169		A001A	177124023400	S02	19821116	25	1913	531	26002	0	08
200412	02219	SS239	G03169		A002	177124025100	S01	19821001	0	0	0	0	0	13
200412	02219	SS239	G03169		A003A	177124025701	S02	19821221	25	3414	2974	19782	0	08
200412	02219	SS239	G03169		A006	177124056200	S01	19960723	0	0	0	0	0	12
200401	00148	SS291	G03170		A004	177124014800	S01	19770403	21	1622	1170	11273	0	09
200401	00148	SS291	G03170		A017	177124017801	S01	19921002	21	627	869	2342	0	09
200401	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200401	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200401	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200402	00148	SS291	G03170		A004	177124014800	S01	19770403	28	1450	2241	16922	0	09
200402	00148	SS291	G03170		A017	177124017801	S01	19921002	26	883	1349	2872	0	09
200402	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200402	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200402	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200403	00148	SS291	G03170		A004	177124014800	S01	19770403	31	2654	2566	16546	0	09
200403	00148	SS291	G03170		A017	177124017801	S01	19921002	31	720	1374	4056	0	09
200403	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200403	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200403	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200404	00148	SS291	G03170		A004	177124014800	S01	19770403	30	4316	2460	16460	0	09
200404	00148	SS291	G03170		A017	177124017801	S01	19921002	6	79	293	755	0	09
200404	00148	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200404	00148	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200404	00148	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200405	02409	SS291	G03170		A004	177124014800	S01	19770403	28	2333	3108	16922	0	09
200405	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200405	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200405	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200405	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200406	02409	SS291	G03170		A004	177124014800	S01	19770403	28	2597	2655	18078	0	09
200406	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200406	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200406	02409	SS291	G03170		A021	177124018000	S01	19780923	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
200406	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200407	02409	SS291	G03170		A004	177124014800	S01	19770403	17	1415	2252	10151	0	09
200407	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200407	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200407	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200407	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200408	02409	SS291	G03170		A004	177124014800	S01	19770403	30	2628	2513	19839	0	09
200408	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200408	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200408	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200408	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200409	02409	SS291	G03170		A004	177124014800	S01	19770403	27	2477	5196	11539	0	09
200409	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200409	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200409	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200409	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200410	02409	SS291	G03170		A004	177124014800	S01	19770403	27	2451	5187	13364	0	09
200410	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	14
200410	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200410	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200410	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200411	02409	SS291	G03170		A004	177124014800	S01	19770403	30	2222	4524	14228	0	09
200411	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	13
200411	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200411	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200411	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200412	02409	SS291	G03170		A004	177124014800	S01	19770403	24	1854	3926	17393	0	09
200412	02409	SS291	G03170		A017	177124017801	S01	19921002	0	0	0	0	0	13
200412	02409	SS291	G03170		A020A	177124018600	S02	19850104	0	0	0	0	0	12
200412	02409	SS291	G03170		A021	177124018000	S01	19780923	0	0	0	0	0	13
200412	02409	SS291	G03170		A025	177124046801	S01	19921117	0	0	0	0	0	13
200401	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200401	01138	PL013	G03171		009	177134019701	S01	19980917	28	6771	20203	65650	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
200401	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200401	01935	PL013	G03171		A003	177134001900	S01	20030416	0	0	0	0	0	12
200401	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200401	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200401	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200402	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200402	01138	PL013	G03171		009	177134019701	S01	19980917	29	8701	28553	69749	0	11
200402	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200402	01935	PL013	G03171		A003	177134001900	S01	20030416	0	0	0	0	0	12
200402	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200402	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200402	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200403	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200403	01138	PL013	G03171		009	177134019701	S01	19980917	12	2023	6902	16694	0	11
200403	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200403	01935	PL013	G03171		A003	177134001900	S01	20030416	1	0	24	538	0	09
200403	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200403	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200403	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200404	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200404	01138	PL013	G03171		009	177134019701	S01	19980917	2	70	248	1302	0	11
200404	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200404	01935	PL013	G03171		A003	177134001900	S01	20030416	1	0	11	0	0	09
200404	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200404	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200404	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200405	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200405	01138	PL013	G03171		009	177134019701	S01	19980917	1	291	1010	205	0	11
200405	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200405	01935	PL013	G03171		A003	177134001900	S01	20030416	1	0	14	234	0	09
200405	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200405	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200405	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200406	01138	PL013	G03171		007B	177134018500	S04	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200406	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200406	01935	PL013	G03171		A003	177134001900	S01	20030416	0	0	0	0	0	12
200406	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200406	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200406	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200407	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200407	01138	PL013	G03171		009	177134019701	S01	19980917	22	2695	12842	40955	0	11
200407	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200407	01935	PL013	G03171		A003	177134001900	S01	20030416	1	0	8	450	0	09
200407	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200407	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200407	01935	PL013	G03171		B004	177134005900	S01	19871128	0	0	0	0	0	12
200408	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200408	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200408	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200408	01935	PL013	G03171		A003	177134001900	S01	20030416	0	0	0	0	0	12
200408	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200408	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200408	01935	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
200409	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200409	01138	PL013	G03171		009	177134019701	S01	19980917	0	0	0	0	0	13
200409	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200409	01935	PL013	G03171		A003	177134001900	S01	20030416	15	12	328	7898	0	09
200409	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200409	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200409	01935	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12
200410	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200410	01138	PL013	G03171		009	177134019701	S01	19980917	29	6679	26724	72568	0	11
200410	01935	PL013	G03171		A002A	177134001501	S02	19810618	0	0	0	0	0	12
200410	01935	PL013	G03171		A003	177134001900	S01	20030416	3	3	42	1370	0	09
200410	01935	PL013	G03171		A006	177134002600	S01	19781105	0	0	0	0	0	12
200410	01935	PL013	G03171		B002	177134004900	S01	19790813	0	0	0	0	0	12
200410	01935	PL013	G03171		B004	177134005900	S01	20040807	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200411	01138	PL013	G03171		009	177134019701	S01	19980917	30	9061	35804	75348	0	11
200412	01138	PL013	G03171		007B	177134018500	S04	19991109	0	0	0	0	0	13
200412	01138	PL013	G03171		009	177134019701	S01	19980917	12	3153	11797	26432	0	11
200401	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200401	00185	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200401	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200401	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200401	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200401	00185	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200401	00185	ST163	G03177		A009	177154100101	S01	20000619	14	0	1485	0	0	11
200401	00185	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200402	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200402	00185	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200402	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200402	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200402	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200402	00185	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200402	00185	ST163	G03177		A009	177154100101	S01	20000619	6	0	516	0	0	11
200402	00185	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200403	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200403	00185	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200403	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200403	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200403	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200403	00185	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200403	00185	ST163	G03177		A009	177154100101	S01	20000619	6	0	291	0	0	11
200403	00185	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200404	00185	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200404	00185	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200404	00185	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200404	00185	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200404	00185	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200404	00185	ST163	G03177		A009	177154100101	S01	20000619	6	0	351	0	0	11
200404	00185	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200405	02237	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200405	02237	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200405	02237	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200405	02237	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200405	02237	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200405	02237	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200405	02237	ST163	G03177		A009	177154100101	S01	20000619	0	0	0	0	0	13
200405	02237	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200406	02237	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200406	02237	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200406	02237	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200406	02237	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200406	02237	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200406	02237	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200406	02237	ST163	G03177		A009	177154100101	S01	20000619	4	0	283	0	0	11
200406	02237	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200407	02237	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200407	02237	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200407	02237	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200407	02237	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200407	02237	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200407	02237	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200407	02237	ST163	G03177		A009	177154100101	S01	20000619	0	0	0	0	0	13
200407	02237	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200408	02237	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200408	02237	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200408	02237	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200408	02237	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200408	02237	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200408	02237	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200408	02237	ST163	G03177		A009	177154100101	S01	20000619	16	0	1398	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200409	02237	ST163	G03177		A001	177154012200	S01	19830713	0	0	0	0	0	13
200409	02237	ST163	G03177		A003	177154015900	S02	19830612	0	0	0	0	0	13
200409	02237	ST163	G03177		A004	177154016400	S01	19770523	0	0	0	0	0	13
200409	02237	ST163	G03177		A006	177154017001	S01	19770523	0	0	0	0	0	13
200409	02237	ST163	G03177		A007	177154017200	S02	19771007	0	0	0	0	0	13
200409	02237	ST163	G03177		A008	177154099300	S01	20000102	0	0	0	0	0	13
200409	02237	ST163	G03177		A009	177154100101	S01	20000619	11	0	908	0	0	11
200409	02237	ST163	G03177		A010	177154102900	S02	20020626	0	0	0	0	0	13
200401	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200401	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200401	00048	GI076	G03182		JA003	177174010200	S01	19780317	31	0	1593	0	0	11
200401	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200402	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200402	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200402	00048	GI076	G03182		JA003	177174010200	S01	19780317	28	0	1616	0	0	11
200402	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200403	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200403	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200403	00048	GI076	G03182		JA002	177174010300	S02	20040330	6	0	2522	0	0	11
200403	00048	GI076	G03182		JA003	177174010200	S01	19780317	4	0	250	0	0	11
200403	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200404	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200404	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200404	00048	GI076	G03182		JA002	177174010300	S02	20040330	30	0	38740	0	0	11
200404	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200404	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200405	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200405	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200405	00048	GI076	G03182		JA002	177174010300	S02	20040330	31	0	41170	0	0	11
200405	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200405	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200406	00048	GI076	G03182		JA001	177174009900	D01	19780303	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200406	00048	GI076	G03182		JA002	177174010300	S02	20040330	30	0	35169	0	0	11
200406	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200406	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200407	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200407	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200407	00048	GI076	G03182		JA002	177174010300	S02	20040330	31	0	45014	0	0	11
200407	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200407	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200408	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200408	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200408	00048	GI076	G03182		JA002	177174010300	S02	20040330	31	0	47993	0	0	11
200408	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200408	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200409	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200409	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200409	00048	GI076	G03182		JA002	177174010300	S02	20040330	24	0	54725	0	0	11
200409	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200409	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200410	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200410	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200410	00048	GI076	G03182		JA002	177174010300	S02	20040330	30	0	56951	0	0	11
200410	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200410	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200411	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200411	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200411	00048	GI076	G03182		JA002	177174010300	S02	20040330	30	0	47507	0	0	11
200411	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200411	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13
200412	00048	GI076	G03182		JA001	177174009900	D01	19780303	0	0	0	0	0	13
200412	00048	GI076	G03182		JA001D	177174009900	D02	19780303	0	0	0	0	0	13
200412	00048	GI076	G03182		JA002	177174010300	S02	20040330	28	320	40435	0	0	11
200412	00048	GI076	G03182		JA003	177174010200	S01	19780317	0	0	0	0	0	13
200412	00048	GI076	G03182		JA004	177174010100	S01	19780309	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	WD061	G03186		B001	177194066401	S04	20030613	0	0	0	0	0	13
200401	01834	WD061	G03186		B002	177194066900	D04	20000910	29	6022	10080	33633	0	11
200401	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200401	01834	WD061	G03186		B003	177194071400	S01	20021104	29	0	30385	34091	0	11
200402	01834	WD061	G03186		B001	177194066401	S04	20030613	14	1391	7895	14780	0	11
200402	01834	WD061	G03186		B002	177194066900	D04	20000910	13	2834	3042	12645	0	11
200402	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200402	01834	WD061	G03186		B003	177194071400	S01	20021104	24	0	16175	11228	0	11
200403	01834	WD061	G03186		B001	177194066401	S04	20030613	31	3492	16603	37720	0	11
200403	01834	WD061	G03186		B002	177194066900	D04	20000910	31	6725	5640	28851	0	11
200403	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200403	01834	WD061	G03186		B003	177194071400	S01	20021104	31	0	20740	21149	0	11
200404	01834	WD061	G03186		B001	177194066401	S04	20030613	30	2772	14695	34676	0	11
200404	01834	WD061	G03186		B002	177194066900	D04	20000910	29	4596	5440	31818	0	11
200404	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200404	01834	WD061	G03186		B003	177194071400	S01	20021104	30	0	19340	16975	0	11
200405	01834	WD061	G03186		010	177194071901	D01	20040511	0	0	0	0	0	13
200405	01834	WD061	G03186		010D	177194071901	D02	20040511	0	0	0	0	0	13
200405	01834	WD061	G03186		B001	177194066401	S04	20030613	16	846	4741	17139	0	11
200405	01834	WD061	G03186		B002	177194066900	D04	20000910	29	4236	5842	31637	0	11
200405	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200405	01834	WD061	G03186		B003	177194071400	S01	20021104	29	0	20478	16054	0	11
200406	01834	WD061	G03186		B001	177194066401	S04	20030613	2	95	434	1506	0	11
200406	01834	WD061	G03186		B002	177194066900	D04	20000910	19	2832	3808	19286	0	11
200406	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200406	01834	WD061	G03186		B003	177194071400	S01	20021104	25	0	16460	11149	0	11
200406	01834	WD061	G03186		C001	177194071901	D01	20040511	0	0	0	0	0	13
200406	01834	WD061	G03186		C001D	177194071901	D02	20040511	0	0	0	0	0	13
200407	01834	WD061	G03186		B001	177194066401	S05	20040721	5	137	16396	398	0	11
200407	01834	WD061	G03186		B001	177194066401	S04	20030613	10	981	834	1490	0	11
200407	01834	WD061	G03186		B002	177194066900	D04	20000910	7	1031	2006	10250	0	11
200407	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200407	01834	WD061	G03186		B003	177194071400	S01	20021104	31	0	19452	19537	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	WD061	G03186		C001	177194071901	D03	20040707	25	147	112652	8	0	11
200407	01834	WD061	G03186		C001D	177194071901	D02	20040511	22	11	28765	7936	0	11
200408	01834	WD061	G03186		B001	177194066401	S05	20040721	21	3558	56131	206	0	11
200408	01834	WD061	G03186		B002	177194066900	D04	20000910	21	2136	6656	30423	0	11
200408	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200408	01834	WD061	G03186		B003	177194071400	S01	20021104	28	0	16303	21940	0	11
200408	01834	WD061	G03186		C001	177194071901	D03	20040707	21	163	35483	11530	0	11
200408	01834	WD061	G03186		C001D	177194071901	D02	20040511	2	0	293	668	0	11
200409	01834	WD061	G03186		B001	177194066401	S05	20040721	19	4073	61533	0	0	11
200409	01834	WD061	G03186		B002	177194066900	D04	20000910	19	1883	7013	29910	0	11
200409	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200409	01834	WD061	G03186		B003	177194071400	S01	20021104	24	0	12108	14956	0	11
200409	01834	WD061	G03186		C001	177194071901	D03	20040707	12	106	21111	10668	0	11
200409	01834	WD061	G03186		C001D	177194071901	D02	20040511	9	0	7090	796	0	11
200410	01834	WD061	G03186		B001	177194066401	S05	20040721	16	4079	63857	0	0	11
200410	01834	WD061	G03186		B002	177194066900	D04	20000910	17	1165	5338	24224	0	11
200410	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200410	01834	WD061	G03186		B003	177194071400	S01	20021104	29	0	10867	16083	0	11
200410	01834	WD061	G03186		C001	177194071901	D03	20040707	9	80	15467	4040	0	11
200410	01834	WD061	G03186		C001D	177194071901	D02	20040511	4	0	2507	376	0	11
200411	01834	WD061	G03186		B001	177194066401	S05	20040721	7	2889	32361	0	0	11
200411	01834	WD061	G03186		B002	177194066900	D04	20000910	7	883	2311	8602	0	11
200411	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200411	01834	WD061	G03186		B003	177194071400	S01	20021104	30	0	12632	15505	0	11
200411	01834	WD061	G03186		C001	177194071901	D03	20040707	0	0	0	0	0	13
200411	01834	WD061	G03186		C001D	177194071901	D02	20040511	9	0	3341	4837	0	11
200412	01834	WD061	G03186		B001	177194066401	S05	20040721	29	9181	128071	0	0	11
200412	01834	WD061	G03186		B002	177194066900	D04	20000910	30	2505	8850	35192	0	11
200412	01834	WD061	G03186		B002D	177194066900	D02	19990206	0	0	0	0	0	13
200412	01834	WD061	G03186		B003	177194071400	S01	20021104	31	0	14631	13797	0	11
200412	01834	WD061	G03186		C001	177194071901	D03	20040707	8	14	7644	128	0	11
200412	01834	WD061	G03186		C001D	177194071901	D02	20040511	19	0	13057	12806	0	11
200401	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13
200401	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200402	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200402	00276	WD117	G03188		C002	177194053600	S01	19910330	28	0	5985	0	0	11
200402	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200403	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200403	00276	WD117	G03188		C002	177194053600	S01	19910330	31	2	6114	2700	0	11
200403	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200404	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200404	00276	WD117	G03188		C002	177194053600	S01	19910330	30	3	6809	3494	0	11
200404	00276	WD117	G03188		C003	177194053800	S01	19910424	26	10	6595	9564	0	11
200405	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200405	00276	WD117	G03188		C002	177194053600	S01	19910330	14	1	3706	878	0	11
200405	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200406	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200406	00276	WD117	G03188		C002	177194053600	S01	19910330	9	1	2284	433	0	11
200406	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200407	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200407	00276	WD117	G03188		C002	177194053600	S01	19910330	2	0	400	85	0	11
200407	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200408	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200408	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13
200408	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200409	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200409	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13
200409	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200410	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200410	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13
200410	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200411	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200411	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13
200411	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200412	00276	WD117	G03188		C001	177194048000	S01	19891124	0	0	0	0	0	13
200412	00276	WD117	G03188		C002	177194053600	S01	19910330	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	WD117	G03188		C003	177194053800	S01	19910424	0	0	0	0	0	13
200401	00078	MP041	G03194		A001C	177254019900	S01	19820427	31	3255	868	25474	0	09
200401	00078	MP041	G03194		A002B	177254021200	S01	19820426	31	2546	1002	4231	0	09
200401	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200401	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200401	00078	MP041	G03194		A004	177254027200	D02	19990319	31	1382	708	2306	0	09
200401	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200401	00078	MP041	G03194		A005	177254027901	S01	19990417	31	1782	675	11220	0	09
200401	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200401	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	1305	758	118	0	09
200401	00078	MP041	G03194		A007	177254066200	D01	19990428	31	3600	1098	3470	0	09
200401	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200401	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	5274	2004	3895	0	09
200401	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	2043	1094	4213	0	09
200402	00078	MP041	G03194		A001C	177254019900	S01	19820427	28	2766	725	22276	0	09
200402	00078	MP041	G03194		A002B	177254021200	S01	19820426	23	1923	700	3221	0	09
200402	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200402	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200402	00078	MP041	G03194		A004	177254027200	D02	19990319	28	1227	609	2062	0	09
200402	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200402	00078	MP041	G03194		A005	177254027901	S01	19990417	28	1406	502	8886	0	09
200402	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200402	00078	MP041	G03194		A006D	177254068100	D02	20000219	28	1098	588	92	0	09
200402	00078	MP041	G03194		A007	177254066200	D01	19990428	28	2976	1033	2956	0	09
200402	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200402	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	28	4486	1607	3348	0	09
200402	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	28	1820	881	3759	0	09
200403	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	2818	609	23306	0	09
200403	00078	MP041	G03194		A002B	177254021200	S01	19820426	31	2900	766	4435	0	09
200403	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200403	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200403	00078	MP041	G03194		A004	177254027200	D02	19990319	31	1565	468	2383	0	09
200403	00078	MP041	G03194		A004D	177254027200	D03	19990319	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
200403	00078	MP041	G03194		A005	177254027901	S01	19990417	31	1460	344	9096	0	09
200403	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200403	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	1313	396	91	0	09
200403	00078	MP041	G03194		A007	177254066200	D01	19990428	31	3233	844	3286	0	09
200403	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200403	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	5547	1552	3759	0	09
200403	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	2250	612	4237	0	09
200404	00078	MP041	G03194		A001C	177254019900	S01	19820427	29	2432	813	22280	0	09
200404	00078	MP041	G03194		A002B	177254021200	S01	19820426	29	2598	1246	4000	0	09
200404	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200404	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200404	00078	MP041	G03194		A004	177254027200	D02	19990319	29	1520	1161	2338	0	09
200404	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200404	00078	MP041	G03194		A005	177254027901	S01	19990417	29	1023	404	7605	0	09
200404	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200404	00078	MP041	G03194		A006D	177254068100	D02	20000219	29	897	927	433	0	09
200404	00078	MP041	G03194		A007	177254066200	D01	19990428	29	2182	1088	3284	0	09
200404	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200404	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	5878	2802	3994	0	09
200404	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	29	1932	1692	4191	0	09
200405	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	2925	927	25179	0	09
200405	00078	MP041	G03194		A002B	177254021200	S01	19820426	30	2954	1287	4259	0	09
200405	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200405	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200405	00078	MP041	G03194		A004	177254027200	D02	19990319	31	1739	1206	2500	0	09
200405	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200405	00078	MP041	G03194		A005	177254027901	S01	19990417	31	1330	621	9259	0	09
200405	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200405	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	966	934	553	0	09
200405	00078	MP041	G03194		A007	177254066200	D01	19990428	31	2519	1163	3632	0	09
200405	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200405	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	7024	3069	4474	0	09
200405	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	2205	1729	4553	0	09
200406	00078	MP041	G03194		A001C	177254019900	S01	19820427	30	2945	651	26623	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	G03194		A002B	177254021200	S01	19820426	29	2971	714	4484	0	09
200406	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200406	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200406	00078	MP041	G03194		A004	177254027200	D02	19990319	30	1570	497	2350	0	09
200406	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200406	00078	MP041	G03194		A005	177254027901	S01	19990417	30	1491	360	11001	0	09
200406	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200406	00078	MP041	G03194		A006D	177254068100	D02	20000219	30	851	261	503	0	09
200406	00078	MP041	G03194		A007	177254066200	D01	19990428	30	2289	590	3757	0	09
200406	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200406	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	30	6531	1742	4373	0	09
200406	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	30	1680	627	3865	0	09
200407	00078	MP041	G03194		A001C	177254019900	S01	19820427	31	2853	648	26694	0	09
200407	00078	MP041	G03194		A002B	177254021200	S01	19820426	31	3107	764	4840	0	09
200407	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200407	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200407	00078	MP041	G03194		A004	177254027200	D02	19990319	31	1564	498	2413	0	09
200407	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200407	00078	MP041	G03194		A005	177254027901	S01	19990417	31	1470	359	11248	0	09
200407	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200407	00078	MP041	G03194		A006D	177254068100	D02	20000219	31	868	325	542	0	09
200407	00078	MP041	G03194		A007	177254066200	D01	19990428	31	2246	598	3751	0	09
200407	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200407	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	31	6388	1694	4417	0	09
200407	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	31	1624	926	3779	0	09
200408	00078	MP041	G03194		A001C	177254019900	S01	19820427	29	2431	558	22453	0	09
200408	00078	MP041	G03194		A002B	177254021200	S01	19820426	29	2887	720	4407	0	09
200408	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200408	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200408	00078	MP041	G03194		A004	177254027200	D02	19990319	29	1445	460	2215	0	09
200408	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200408	00078	MP041	G03194		A005	177254027901	S01	19990417	29	1323	310	9985	0	09
200408	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200408	00078	MP041	G03194		A006D	177254068100	D02	20000219	29	797	303	510	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	G03194		A007	177254066200	D01	19990428	25	1818	500	2799	0	09
200408	00078	MP041	G03194		A007D	177254066200	D02	19990428	5	1051	218	817	0	09
200408	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	29	5872	1558	4079	0	09
200408	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	29	1621	1054	3696	0	09
200409	00078	MP041	G03194		A001C	177254019900	S01	19820427	13	1011	238	9632	0	09
200409	00078	MP041	G03194		A002B	177254021200	S01	19820426	13	1190	333	1870	0	09
200409	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200409	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200409	00078	MP041	G03194		A004	177254027200	D02	19990319	13	528	188	994	0	09
200409	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200409	00078	MP041	G03194		A005	177254027901	S01	19990417	13	550	166	4284	0	09
200409	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200409	00078	MP041	G03194		A006D	177254068100	D02	20000219	13	180	86	367	0	09
200409	00078	MP041	G03194		A007	177254066200	D01	19990428	13	1140	318	1870	0	09
200409	00078	MP041	G03194		A007D	177254066200	D02	19990428	13	2128	553	2000	0	09
200409	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	13	2268	605	1882	0	09
200409	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	13	627	338	1546	0	09
200410	00078	MP041	G03194		A001C	177254019900	S01	19820427	0	0	0	0	0	12
200410	00078	MP041	G03194		A002B	177254021200	S01	19820426	0	0	0	0	0	12
200410	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200410	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200410	00078	MP041	G03194		A004	177254027200	D02	19990319	0	0	0	0	0	12
200410	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200410	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
200410	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200410	00078	MP041	G03194		A006D	177254068100	D02	20000219	0	0	0	0	0	12
200410	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
200410	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200410	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	0	0	0	0	0	12
200410	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	0	0	0	0	0	12
200411	00078	MP041	G03194		A001C	177254019900	S01	19820427	0	0	0	0	0	12
200411	00078	MP041	G03194		A002B	177254021200	S01	19820426	0	0	0	0	0	12
200411	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200411	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G03194		A004	177254027200	D02	19990319	0	0	0	0	0	12
200411	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200411	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
200411	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200411	00078	MP041	G03194		A006D	177254068100	D02	20000219	0	0	0	0	0	12
200411	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
200411	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200411	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	0	0	0	0	0	12
200411	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	0	0	0	0	0	12
200412	00078	MP041	G03194		A001C	177254019900	S01	19820427	0	0	0	0	0	12
200412	00078	MP041	G03194		A002B	177254021200	S01	19820426	0	0	0	0	0	12
200412	00078	MP041	G03194		A003C	177254021701	D01	19820324	0	0	0	0	0	12
200412	00078	MP041	G03194		A003E	177254021701	D02	19820324	0	0	0	0	0	12
200412	00078	MP041	G03194		A004	177254027200	D02	19990319	0	0	0	0	0	12
200412	00078	MP041	G03194		A004D	177254027200	D03	19990319	0	0	0	0	0	12
200412	00078	MP041	G03194		A005	177254027901	S01	19990417	0	0	0	0	0	12
200412	00078	MP041	G03194		A006	177254068100	D01	20000219	0	0	0	0	0	12
200412	00078	MP041	G03194		A006D	177254068100	D02	20000219	0	0	0	0	0	12
200412	00078	MP041	G03194		A007	177254066200	D01	19990428	0	0	0	0	0	12
200412	00078	MP041	G03194		A007D	177254066200	D02	19990428	0	0	0	0	0	12
200412	00078	MP041	G03194	754300007A	A008	177254068200	S01	20000226	0	0	0	0	0	12
200412	00078	MP041	G03194	754300007A	A014	177254070800	S01	20010404	0	0	0	0	0	12
200401	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	48125	185	0	11
200401	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200401	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200401	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200402	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	28	0	41349	75	0	11
200402	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200402	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200402	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200403	00540	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	31	0	51352	57	0	11
200403	00540	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200403	00540	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200404	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	0	46509	120	0	11
200404	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200404	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200404	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200405	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	26	28	34256	161	0	11
200405	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200405	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200405	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200406	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	22	47	24383	168	0	11
200406	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200406	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200406	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200407	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	30	56	27246	298	0	11
200407	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200407	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200407	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200408	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	26	15	27084	344	0	11
200408	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200408	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200408	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200409	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	13	0	11988	158	0	11
200409	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200409	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200409	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200410	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	0	0	0	0	0	13
200410	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200410	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200410	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200411	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	0	0	0	0	0	13
200411	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200411	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200411	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200412	00231	MP073	G03195	8910202330	A002A	177254014700	S01	19790506	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00231	MP073	G03195	8910202330	A004A	177254015500	S01	19810609	0	0	0	0	0	13
200412	00231	MP073	G03195	8910202330	A014A	177254023100	S01	19881118	0	0	0	0	0	13
200412	00231	MP073	G03195	8910202330	C014B	177254025100	S02	19980303	0	0	0	0	0	12
200401	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200401	02513	MP120	G03197		CA002	177254016400	S01	19781226	31	0	9233	2628	0	11
200401	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200401	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200401	02513	MP120	G03197		CA005	177254053500	S01	19890508	31	0	1485	7101	0	11
200402	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200402	02513	MP120	G03197		CA002	177254016400	S01	19781226	27	0	8295	2378	0	11
200402	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200402	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200402	02513	MP120	G03197		CA005	177254053500	S01	19890508	27	0	1361	6742	0	11
200403	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200403	02513	MP120	G03197		CA002	177254016400	S01	19781226	31	0	10231	3009	0	11
200403	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200403	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200403	02513	MP120	G03197		CA005	177254053500	S01	19890508	31	0	1754	9520	0	11
200404	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200404	02513	MP120	G03197		CA002	177254016400	S01	19781226	30	0	11609	2940	0	11
200404	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200404	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200404	02513	MP120	G03197		CA005	177254053500	S01	19890508	30	0	1990	9300	0	11
200405	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200405	02513	MP120	G03197		CA002	177254016400	S01	19781226	30	0	8724	2635	0	11
200405	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200405	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200405	02513	MP120	G03197		CA005	177254053500	S01	19890508	30	0	1579	8670	0	11
200406	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200406	02513	MP120	G03197		CA002	177254016400	S01	19781226	30	0	8512	6438	0	11
200406	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200406	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200406	02513	MP120	G03197		CA005	177254053500	S01	19890508	30	0	1610	8584	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200407	02513	MP120	G03197		CA002	177254016400	S01	19781226	31	0	9681	7300	0	11
200407	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200407	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200407	02513	MP120	G03197		CA005	177254053500	S01	19890508	31	0	1837	9308	0	11
200408	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200408	02513	MP120	G03197		CA002	177254016400	S01	19781226	31	0	8875	6871	0	11
200408	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200408	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200408	02513	MP120	G03197		CA005	177254053500	S01	19890508	31	0	1621	9209	0	11
200409	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200409	02513	MP120	G03197		CA002	177254016400	S01	19781226	11	0	3690	2178	0	11
200409	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200409	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200409	02513	MP120	G03197		CA005	177254053500	S01	19890508	11	0	653	3042	0	11
200410	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200410	02513	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200410	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200410	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200410	02513	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200411	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200411	02513	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200411	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200411	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200411	02513	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200412	02513	MP120	G03197		CA001	177254013200	S01	19790130	0	0	0	0	0	13
200412	02513	MP120	G03197		CA002	177254016400	S01	19781226	0	0	0	0	0	13
200412	02513	MP120	G03197		CA003	177254017700	S01	19781231	0	0	0	0	0	13
200412	02513	MP120	G03197		CA004	177254016600	S02	19890518	0	0	0	0	0	13
200412	02513	MP120	G03197		CA005	177254053500	S01	19890508	0	0	0	0	0	13
200401	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	2056	6997	1464	0	09
200401	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	6289	29714	2901	0	09
200401	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3956	34057	5585	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	23	988	5367	68	29460	09
200401	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	4011	7882	4013	0	09
200401	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	900	46581	102	0	08
200401	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	509	21842	124	0	08
200401	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1950	24743	313	0	08
200401	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	0	0	0	55095	03
200401	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	58923	03
200401	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	58693	03
200401	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	1831	11808	27	0	09
200401	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	3933	7321	4657	0	09
200401	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	3036	24163	201	0	08
200401	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200401	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200401	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2173	33190	104	0	08
200401	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	63155	03
200401	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200401	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	1515	14188	336	0	08
200401	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	15	0	0	0	28008	03
200402	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	29	4327	24463	2565	0	09
200402	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	29	3981	32905	4544	0	09
200402	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	29	0	0	0	58508	03
200402	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	29	3664	8750	4094	0	09
200402	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	29	867	43907	164	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	29	649	21032	161	0	08
200402	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	29	1766	23992	331	0	08
200402	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	23	7401	42166	8272	8650	09
200402	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	29	0	0	0	53337	03
200402	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	29	0	0	0	52033	03
200402	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	29	1834	11703	47	0	09
200402	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	29	3678	7123	4210	0	09
200402	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	29	2318	17622	86	0	08
200402	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200402	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200402	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A050	608174036500	S01	19950626	0	0	0	0	0	15
200402	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	29	1749	28407	210	0	08
200402	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	29	0	0	0	59638	03
200402	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200402	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	29	0	0	0	52083	03
200402	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	16	0	0	0	33013	03
200403	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	3747	18379	2660	0	09
200403	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	17	1906	11526	2586	0	09
200403	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	11	0	0	0	22278	03
200403	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3552	4813	4237	0	09
200403	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	757	50106	163	0	08
200403	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	17	472	14925	124	0	08
200403	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	17	1098	14933	202	0	08
200403	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	7081	41640	4757	0	09
200403	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	52046	03
200403	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	49558	03
200403	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	2014	11273	41	0	09
200403	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	3410	9009	4363	0	09
200403	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3783	33670	440	0	08
200403	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200403	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200403	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	29	1766	38038	116	0	08
200403	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	63573	03
200403	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200403	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	21	559	33762	123	19774	08
200403	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	23	0	0	0	47452	03
200404	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	2722	14900	2043	0	09
200404	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	30	4279	33123	5591	0	09
200404	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	13	0	0	0	59394	03
200404	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3266	5124	3961	0	09
200404	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	699	39757	168	0	08
200404	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	465	19594	129	0	08
200404	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	2171	27144	379	0	08
200404	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	4721	31350	3826	0	09
200404	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	43455	03
200404	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	46454	03
200404	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	2114	12026	9	0	09
200404	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	3693	8922	5136	0	09
200404	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	4383	30237	515	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200404	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200404	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2326	40002	223	0	08
200404	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	70239	03
200404	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200404	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	1715	18447	569	0	08
200404	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	24	2052	36069	434	0	09
200405	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	18	1340	7884	1239	27938	09
200405	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3332	24182	6360	0	09
200405	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	27	1526	33205	19	0	09
200405	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	3685	8852	4507	0	09
200405	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	784	29143	192	0	08
200405	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	29	556	15230	203	0	08
200405	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	2368	29847	509	0	08
200405	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	18	599	16858	3626	35409	09
200405	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	53061	03
200405	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	1883	12508	77	0	09
200405	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	3260	12376	4531	0	09
200405	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3838	24909	576	0	08
200405	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200405	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200405	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200405	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2117	33315	291	0	08
200405	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	70766	03
200405	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	0	0	0	48355	03
200405	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	3035	14813	1934	0	09
200406	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	0	0	0	62618	03
200406	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	30	3100	22405	5646	0	09
200406	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	30	2312	36646	207	0	09
200406	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	3164	10951	4177	0	09
200406	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	616	29625	129	0	08
200406	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	30	418	19062	97	0	08
200406	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	2536	35268	502	0	08
200406	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	0	0	0	57227	03
200406	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	41963	03
200406	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	46615	03
200406	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	1615	15121	70	0	09
200406	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	3291	13864	4030	0	09
200406	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	30	3104	25142	474	0	08
200406	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200406	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200406	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	1794	33806	214	0	08
200406	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	62383	03
200406	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200406	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	0	0	0	59067	03
200406	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1766	13584	970	0	09
200407	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	10	1120	20159	100	2450	09
200407	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3763	28094	5674	0	09
200407	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	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
200407	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	15
200407	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1328	26733	155	0	09
200407	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	2943	10606	4523	0	09
200407	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	18	423	22852	94	0	08
200407	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	13	174	8006	31	0	08
200407	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	2503	34832	445	0	08
200407	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	12	654	7386	2731	46465	09
200407	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	31	0	0	0	46947	03
200407	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	31	0	0	0	47848	03
200407	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	1992	18817	114	0	09
200407	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	3340	15451	4079	0	09
200407	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	2774	31275	343	0	08
200407	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200407	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200407	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2006	40885	299	0	08
200407	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	77121	03
200407	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200407	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	15	548	22990	106	419	08
200407	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	31	1188	9767	735	0	09
200408	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	6152	56507	2588	0	09
200408	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3474	27154	6098	0	09
200408	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	31	1139	15559	70	0	09
200408	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	2984	11306	4163	0	09
200408	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	1417	37479	274	0	08
200408	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	31	1993	27230	341	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
200408	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	1335	9695	2086	0	09
200408	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	26	0	0	0	27902	03
200408	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	26	0	0	0	27289	03
200408	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	2131	16260	93	0	09
200408	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	2750	12446	4116	0	09
200408	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3492	33421	533	0	08
200408	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200408	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200408	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2400	38549	352	0	08
200408	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	26	0	0	0	54912	03
200408	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200408	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	31	1801	26471	469	0	08
200408	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	11	380	1078	474	0	09
200409	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	26	4781	18641	3097	0	09
200409	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	26	2559	17536	4986	0	09
200409	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	5	63	671	0	0	09
200409	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	25	2318	7265	3662	0	09
200409	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	26	811	11936	77	0	08
200409	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	14	826	8474	181	0	08
200409	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	2	27	109	43	0	09
200409	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	22	0	0	0	20227	03
200409	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	0	0	0	0	0	03

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	26	1725	11588	47	0	09
200409	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	26	2714	6903	4302	0	09
200409	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	19	1835	17516	317	0	08
200409	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200409	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200409	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	23	1382	20317	274	0	08
200409	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	22	0	0	0	42592	03
200409	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200409	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	20	978	10872	281	0	08
200409	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	15	754	5891	665	0	09
200410	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	31	4505	25673	3601	0	09
200410	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3216	21121	6167	0	09
200410	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	15	0	0	0	25078	03
200410	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	2910	10467	4985	0	09
200410	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	822	19383	32	0	08
200410	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	26	1808	27995	330	0	08
200410	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	31	0	0	0	64979	03
200410	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	18	0	0	0	32286	03
200410	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	18	0	0	0	32238	03
200410	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	31	1733	19070	61	0	09
200410	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	31	3194	13804	5642	0	09
200410	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	2900	36889	521	0	08
200410	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200410	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200410	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	31	2285	33348	354	0	08
200410	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	76182	03
200410	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200410	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	15	590	7158	121	0	08
200410	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	30	1670	9745	1171	0	09
200411	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	2975	21193	2945	0	09
200411	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	30	3628	29553	5385	0	09
200411	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	19	0	0	0	42380	03
200411	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	30	2910	12262	4790	0	09
200411	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	30	680	19962	78	0	08
200411	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	1627	26635	278	0	08
200411	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	30	0	0	0	70604	03
200411	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	45772	03
200411	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	46677	03
200411	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	1333	14836	33	0	09
200411	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	2566	15069	4557	0	09
200411	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	22	1831	25980	241	51621	08
200411	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200411	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200411	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2057	32548	286	0	08
200411	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	30	0	0	0	69117	03
200411	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200411	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	7	513	4402	123	42838	08
200411	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	MC281	G03205	8910202350	A002	608174022202	S02	19950421	29	1436	6983	1188	0	09
200412	00276	MC281	G03205	8910202350	A008	608174025401	S01	19860423	30	2661	17984	3104	0	09
200412	00276	MC281	G03205	8910202350	A012	608174027500	S02	20021125	31	3139	24080	4973	0	09
200412	00276	MC281	G03205	8910202350	A014	608174027002	D01	19860512	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A014D	608174027002	D02	19860512	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A016D	608174024700	S02	19991206	29	1773	42913	313	0	09
200412	00276	MC281	G03205	8910202350	A028	608174029002	S01	19970211	31	2640	10832	3727	0	09
200412	00276	MC281	G03205	8910202350	A030	608174028202	D01	19890330	31	460	22277	104	0	08
200412	00276	MC281	G03205	8910202350	A030D	608174028202	D61	19970901	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A031	608174028301	S01	19910216	30	2027	20338	514	0	08
200412	00276	MC281	G03205	8910202350	A034	608174030300	D01	19870621	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A034D	608174030300	D61	19970901	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A035	608174029700	D01	19870410	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A035D	608174029700	D61	19970901	16	3654	19077	8782	24526	09
200412	00276	MC281	G03205	8910202350	A036	608174030000	D01	19870523	30	0	0	0	32343	03
200412	00276	MC281	G03205	8910202350	A036D	608174030000	D61	19970901	30	0	0	0	27169	03
200412	00276	MC281	G03205	8910202350	A037	608174030500	D01	19870717	30	1817	15100	262	0	09
200412	00276	MC281	G03205	8910202350	A041	608174033300	S02	19941229	30	2492	9825	4960	0	09
200412	00276	MC281	G03205	8910202350	A044	608174030600	S01	19880325	31	3890	30307	976	0	08
200412	00276	MC281	G03205	8910202350	A045	608174030801	S01	19961212	0	0	0	0	0	13
200412	00276	MC281	G03205	8910202350	A047	608174035400	D01	19890705	0	0	0	0	0	13
200412	00276	MC281	G03205	8910202350	A047D	608174035400	D02	19890709	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A052	608174030900	D01	19871101	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A052D	608174030900	D61	19970901	30	2249	29542	466	0	08
200412	00276	MC281	G03205	8910202350	A067	608174036901	D01	19900119	31	0	0	0	67385	03
200412	00276	MC281	G03205	8910202350	A067D	608174036901	D02	19900118	0	0	0	0	0	12
200412	00276	MC281	G03205	8910202350	A069	608174036000	D01	19890825	30	0	0	0	65305	03
200412	00276	MC281	G03205	8910202350	A069D	608174036000	D02	19890825	0	0	0	0	0	12
200401	00105	HI179	G03228	7543880060	A002K	427084005600	S11	20020130	0	0	0	0	0	13
200401	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200401	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200401	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200402	00105	HI179	G03228	7543880060	A002K	427084005600	S11	20020130	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200402	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200402	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200403	00105	HI179	G03228	7543880060	A002K	427084005600	S11	20020130	0	0	0	0	0	13
200403	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200403	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200403	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200404	00105	HI179	G03228	7543880060	A002K	427084005600	S11	20020130	0	0	0	0	0	13
200404	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200404	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200404	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200405	00105	HI179	G03228	7543880060	A002K	427084005600	S11	20020130	0	0	0	0	0	15
200405	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200405	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200405	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200405	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200406	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200406	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200406	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200406	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200407	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200407	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200407	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200407	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200408	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200408	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200408	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200408	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200409	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200409	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200409	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200409	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200410	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200410	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200410	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200411	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200411	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200411	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200411	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200412	00105	HI179	G03228	7543880060	A002L	427084005600	S12	20040517	0	0	0	0	0	13
200412	00105	HI179	G03228	7543880060	A004A	427084005801	S02	19970330	0	0	0	0	0	13
200412	00105	HI179	G03228	7543880060	A007B	427084005900	S03	19841228	0	0	0	0	0	13
200412	00105	HI179	G03228	7543880060	A017F	427084007600	S06	19981007	0	0	0	0	0	13
200401	00276	GA209	G03229		A003	427064029602	D01	20021030	31	244	42486	981	0	11
200401	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200401	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200401	00276	GA209	G03229		B003	427064040301	S01	19971015	31	29626	11989	12186	0	08
200402	00276	GA209	G03229		A003	427064029602	D01	20021030	29	213	37797	829	0	11
200402	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200402	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200402	00276	GA209	G03229		B003	427064040301	S01	19971015	29	26633	10956	11116	0	08
200403	00276	GA209	G03229		A003	427064029602	D01	20021030	31	210	39426	1005	0	11
200403	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200403	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200403	00276	GA209	G03229		B003	427064040301	S01	19971015	31	27235	10744	11756	0	08
200404	00276	GA209	G03229		A003	427064029602	D01	20021030	30	184	43444	1159	0	11
200404	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200404	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200404	00276	GA209	G03229		B003	427064040301	S01	19971015	30	26127	10508	11454	0	08
200405	00276	GA209	G03229		A003	427064029602	D01	20021030	31	211	42788	1163	0	11
200405	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200405	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200405	00276	GA209	G03229		B003	427064040301	S01	19971015	31	27061	11113	11994	0	08
200406	00276	GA209	G03229		A003	427064029602	D01	20021030	30	149	41578	1103	0	11
200406	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200406	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	GA209	G03229		B003	427064040301	S01	19971015	30	26366	11091	12071	0	08
200407	00276	GA209	G03229		A003	427064029602	D01	20021030	31	132	41452	1209	0	11
200407	00276	GA209	G03229		A003D	427064029602	D02	20021030	0	0	0	0	0	12
200407	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200407	00276	GA209	G03229		B003	427064040301	S01	19971015	31	30274	14577	14221	0	08
200408	00276	GA209	G03229		A003	427064029602	D01	20021030	8	34	8412	246	0	11
200408	00276	GA209	G03229		A003D	427064029602	D02	20021030	22	1531	805	3698	0	09
200408	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200408	00276	GA209	G03229		B003	427064040301	S01	19971015	31	30078	15698	14381	0	08
200409	00276	GA209	G03229		A003	427064029602	D01	20021030	0	0	0	0	0	13
200409	00276	GA209	G03229		A003D	427064029602	D02	20021030	29	1478	3836	3828	0	09
200409	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200409	00276	GA209	G03229		B003	427064040301	S01	19971015	30	31952	15410	15490	0	09
200410	00276	GA209	G03229		A003	427064029602	D01	20021030	0	0	0	0	0	13
200410	00276	GA209	G03229		A003D	427064029602	D02	20021030	31	1493	3443	3871	0	09
200410	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200410	00276	GA209	G03229		B003	427064040301	S01	19971015	31	35174	16711	17596	0	09
200411	00276	GA209	G03229		A003	427064029602	D01	20021030	30	160	35112	1159	0	11
200411	00276	GA209	G03229		A003D	427064029602	D02	20021030	30	1152	1176	3704	0	09
200411	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200411	00276	GA209	G03229		B003	427064040301	S01	19971015	30	33812	14637	17182	0	09
200412	00276	GA209	G03229		A003	427064029602	D01	20021030	0	0	0	0	0	13
200412	00276	GA209	G03229		A003D	427064029602	D02	20021030	31	1342	1096	4986	0	09
200412	00105	HI179	G03229	7543880060	A014C	427084006701	S04	19990504	0	0	0	0	0	13
200412	00276	GA209	G03229		B003	427064040301	S01	19971015	31	34614	17591	18115	0	09
200401	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200401	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200401	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200401	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200401	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200401	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200402	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200402	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200402	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200402	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200402	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200403	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200403	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200403	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200403	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200403	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200403	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200404	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200404	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200404	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200404	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200404	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200404	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200405	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200405	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200405	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200405	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200405	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200405	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200406	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200406	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200406	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200406	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200406	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200406	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200407	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200407	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200407	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200407	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200407	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200407	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02560	HI140	G03235		A001	427084006501	S01	20000422	0	0	0	0	0	13
200408	02560	HI140	G03235		A002	427084007100	D03	19860121	0	0	0	0	0	13
200408	02560	HI140	G03235		A002U	427084007100	D02	19810102	0	0	0	0	0	13
200408	02560	HI140	G03235		A003	427084007400	S03	19980720	0	0	0	0	0	13
200408	02560	HI140	G03235		A004F	427084015200	S06	19911009	0	0	0	0	0	13
200408	02560	HI140	G03235		A005C	427084021500	S03	20021208	0	0	0	0	0	12
200401	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	31	452	32175	4827	0	11
200401	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200401	00105	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	0	0	0	0	0	13
200401	00003	HI179	G03236		B001	427084049800	S01	20000528	31	28	49845	19430	0	11
200402	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	26	291	25182	3646	0	11
200402	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200402	00105	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	0	0	0	0	0	13
200402	00003	HI179	G03236		B001	427084049800	S01	20000528	19	0	21763	10569	0	11
200403	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	7	71	5875	651	0	11
200403	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200403	00105	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	0	0	0	0	0	13
200403	00003	HI179	G03236		B001	427084049800	S01	20000528	31	19	63638	19561	0	11
200404	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200404	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200404	00105	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	0	0	0	0	0	13
200404	00003	HI179	G03236		B001	427084049800	S01	20000528	25	110	52880	14723	0	11
200405	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200405	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A018E	427084008000	S05	19990604	0	0	0	0	0	15
200405	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200405	00105	HI179	G03236	7543880060	A019F	427084007800	D07	19960319	0	0	0	0	0	15
200405	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	30	495	13165	7	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	HI179	G03236		B001	427084049800	S01	20000528	30	54	56437	17090	0	11
200406	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200406	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200406	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	30	956	36959	7	0	11
200406	00003	HI179	G03236		B001	427084049800	S01	20000528	30	0	76197	18617	0	11
200407	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200407	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200407	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	31	874	39491	25	0	11
200407	00003	HI179	G03236		B001	427084049800	S01	20000528	31	0	68670	19029	0	11
200408	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200408	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200408	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	30	546	38165	0	0	11
200408	00003	HI179	G03236		B001	427084049800	S01	20000528	19	0	44479	11807	0	11
200409	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200409	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200409	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	27	261	52988	6	0	11
200409	00003	HI179	G03236		B001	427084049800	S01	20000528	30	0	75881	21097	0	11
200410	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200410	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200410	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	31	468	61695	74	0	11
200410	00003	HI179	G03236		B001	427084049800	S01	20000528	31	0	80499	24168	0	11
200411	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200411	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200411	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	30	408	54089	36	0	11
200411	00003	HI179	G03236		B001	427084049800	S01	20000528	28	1444	69990	21400	0	11
200412	00105	HI179	G03236	7543880060	A001	427084005500	S04	20020129	0	0	0	0	0	13
200412	00276	HI179	G03236		A002	427084008900	S02	19880514	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A003	427084005700	S01	19800603	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A006B	427084006002	S03	19960326	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A008B	427084006200	S03	19950305	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A009D	427084006300	S05	20000502	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A010F	427084006400	S06	20000614	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A016C	427084007300	S04	19960319	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A018F	427084008000	S06	20040517	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A019D	427084007800	D04	19940202	0	0	0	0	0	13
200412	00105	HI179	G03236	7543880060	A019G	427084007800	D08	20040518	31	459	50513	206	0	11
200412	00003	HI179	G03236		B001	427084049800	S01	20000528	25	778	54311	16168	0	11
200401	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	13
200401	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200401	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200401	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200401	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200401	00276	HI179	G03237		A009	427084011502	D06	20030404	31	54	105115	486	0	11
200401	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200401	00276	HI179	G03237		A011	427084036900	S02	19971103	31	468	99490	542	0	11
200401	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200401	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200401	00276	GA209	G03237		B005	427064040600	D01	19980129	31	102	32432	1590	0	11
200401	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200402	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	13
200402	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200402	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200402	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200402	00276	HI179	G03237		A009	427084011502	D06	20030404	25	72	56839	541	0	11
200402	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200402	00276	HI179	G03237		A011	427084036900	S02	19971103	27	429	69956	577	0	11
200402	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200402	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200402	00276	GA209	G03237		B005	427064040600	D01	19980129	29	47	31099	1476	0	11
200402	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200403	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	13
200403	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200403	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200403	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200403	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200403	00276	HI179	G03237		A009	427084011502	D06	20030404	24	43	68291	901	0	11
200403	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200403	00276	HI179	G03237		A011	427084036900	S02	19971103	24	473	80412	237	0	11
200403	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200403	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200403	00276	GA209	G03237		B005	427064040600	D01	19980129	31	30	33761	1558	0	11
200403	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200404	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	13
200404	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200404	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200404	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200404	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200404	00276	HI179	G03237		A009	427084011502	D06	20030404	30	30	76504	828	0	11
200404	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200404	00276	HI179	G03237		A011	427084036900	S02	19971103	30	460	96693	88	0	11
200404	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200404	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200404	00276	GA209	G03237		B005	427064040600	D01	19980129	30	71	32313	1598	0	11
200404	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200405	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	13
200405	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200405	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200405	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200405	00276	HI179	G03237		A009	427084011502	D06	20030404	31	10	79389	764	0	11
200405	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200405	00276	HI179	G03237		A011	427084036900	S02	19971103	31	600	99763	202	0	11
200405	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200405	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200405	00276	GA209	G03237		B005	427064040600	D01	19980129	31	73	32940	1644	0	11
200405	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200406	00276	HI179	G03237		A003	427084007901	S02	20030829	0	0	0	0	0	15
200406	00276	HI179	G03237		A003	427084007901	S03	20040621	11	73	10749	1238	0	11
200406	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200406	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200406	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200406	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200406	00276	HI179	G03237		A009	427084011502	D06	20030404	30	120	72937	456	0	11
200406	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200406	00276	HI179	G03237		A011	427084036900	S02	19971103	30	327	93093	1098	0	11
200406	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200406	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200406	00276	GA209	G03237		B005	427064040600	D01	19980129	30	67	33174	1666	0	11
200406	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200407	00276	HI179	G03237		A003	427084007901	S03	20040621	17	8	4026	6336	0	11
200407	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200407	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200407	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200407	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200407	00276	HI179	G03237		A009	427084011502	D06	20030404	31	77	72807	2379	0	11
200407	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200407	00276	HI179	G03237		A011	427084036900	S02	19971103	31	476	96238	254	0	11
200407	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200407	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200407	00276	GA209	G03237		B005	427064040600	D01	19980129	31	73	34231	1669	0	11

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200408	00276	HI179	G03237		A003	427084007901	S03	20040621	2	0	138	127	0	11
200408	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200408	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200408	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200408	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200408	00276	HI179	G03237		A009	427084011502	D06	20030404	31	0	71783	925	0	11
200408	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200408	00276	HI179	G03237		A011	427084036900	S02	19971103	31	538	92782	21	0	11
200408	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200408	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200408	00276	GA209	G03237		B005	427064040600	D01	19980129	31	67	33886	1659	0	11
200408	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200409	00276	HI179	G03237		A003	427084007901	S03	20040621	0	0	0	0	0	13
200409	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200409	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200409	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200409	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200409	00276	HI179	G03237		A009	427084011502	D06	20030404	30	0	66343	1067	0	11
200409	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200409	00276	HI179	G03237		A011	427084036900	S02	19971103	30	610	92244	3	0	11
200409	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200409	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200409	00276	GA209	G03237		B005	427064040600	D01	19980129	30	104	32633	1620	0	11
200409	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200410	00276	HI179	G03237		A003	427084007901	S03	20040621	0	0	0	0	0	13
200410	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200410	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200410	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200410	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200410	00276	HI179	G03237		A009	427084011502	D06	20030404	31	0	57861	1025	0	11
200410	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200410	00276	HI179	G03237		A011	427084036900	S02	19971103	31	618	86414	0	0	11
200410	00276	HI179	G03237		A012	427084042100	S03	20021103	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200410	00276	GA209	G03237		B005	427064040600	D01	19980129	31	107	34454	1721	0	11
200410	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200411	00276	HI179	G03237		A003	427084007901	S03	20040621	0	0	0	0	0	13
200411	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200411	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200411	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200411	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200411	00276	HI179	G03237		A009	427084011502	D06	20030404	20	0	27667	565	0	11
200411	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200411	00276	HI179	G03237		A011	427084036900	S02	19971103	25	197	63789	21	0	11
200411	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200411	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200411	00276	GA209	G03237		B005	427064040600	D01	19980129	30	112	32704	1695	0	11
200411	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200412	00276	HI179	G03237		A003	427084007901	S03	20040621	0	0	0	0	0	13
200412	00276	HI179	G03237		A004	427084008300	D08	19960807	0	0	0	0	0	13
200412	00276	HI179	G03237		A005	427084008600	D05	20010416	0	0	0	0	0	13
200412	00276	HI179	G03237		A005D	427084008600	D06	20010408	0	0	0	0	0	13
200412	00276	HI179	G03237		A007	427084009900	S02	19990208	0	0	0	0	0	13
200412	00276	HI179	G03237		A009	427084011502	D06	20030404	31	0	48572	1044	0	11
200412	00276	HI179	G03237		A009D	427084011502	D05	20030108	0	0	0	0	0	13
200412	00276	HI179	G03237		A011	427084036900	S02	19971103	29	543	87143	103	0	11
200412	00276	HI179	G03237		A012	427084042100	S03	20021103	0	0	0	0	0	13
200412	00105	HI179	G03237	7543880060	A015A	427084006801	S02	19881101	0	0	0	0	0	13
200412	00276	GA209	G03237		B005	427064040600	D01	19980129	31	114	34582	1713	0	11
200412	00276	GA209	G03237		B005D	427064040600	D02	19980129	0	0	0	0	0	13
200401	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200401	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200401	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200401	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200401	00003	HI442A	G03241		A008	427094053300	S02	19880129	13	0	33921	31	0	11
200401	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
200402	00003	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200402	00003	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200402	00003	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200402	00003	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200402	00003	HI442A	G03241		A008	427094053300	S02	19880129	29	0	93349	29	0	11
200402	00003	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200402	00003	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
200403	01284	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200403	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200403	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200403	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200403	01284	HI442A	G03241		A008	427094053300	S02	19880129	28	82	90042	119	0	11
200403	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200403	01284	HI442A	G03241		A010	427094054900	S05	19970619	2	0	4	0	0	11
200404	01284	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200404	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200404	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200404	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200404	01284	HI442A	G03241		A008	427094053300	S02	19880129	24	0	86390	90	0	11
200404	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200404	01284	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
200405	01284	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200405	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200405	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200405	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200405	01284	HI442A	G03241		A008	427094053300	S02	19880129	30	46	102470	93	0	11
200405	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200405	01284	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
200406	01284	HI442A	G03241		A001	427094031300	S04	19891005	14	0	10664	1	0	11
200406	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200406	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200406	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200406	01284	HI442A	G03241		A008	427094053300	S02	19880129	30	0	131325	90	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
200406	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200406	01284	HI442A	G03241		A010	427094054900	S05	19970619	9	0	8904	1	0	11
200407	01284	HI442A	G03241		A001	427094031300	S04	19891005	3	0	2641	0	0	11
200407	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200407	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200407	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200407	01284	HI442A	G03241		A008	427094053300	S02	19880129	31	48	166063	112	0	11
200407	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200407	01284	HI442A	G03241		A010	427094054900	S05	19970619	3	126	2641	15	0	11
200408	01284	HI442A	G03241		A001	427094031300	S04	19891005	15	0	4745	0	0	11
200408	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200408	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200408	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200408	01284	HI442A	G03241		A008	427094053300	S02	19880129	31	0	180741	192	0	11
200408	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200408	01284	HI442A	G03241		A010	427094054900	S05	19970619	14	0	4555	6	0	11
200409	01284	HI442A	G03241		A001	427094031300	S04	19891005	0	0	0	0	0	13
200409	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200409	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200409	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200409	01284	HI442A	G03241		A008	427094053300	S02	19880129	28	0	168182	87	0	11
200409	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200409	01284	HI442A	G03241		A010	427094054900	S05	19970619	0	0	0	0	0	13
200410	01284	HI442A	G03241		A001	427094031300	S04	19891005	6	0	3339	10	0	11
200410	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200410	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200410	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200410	01284	HI442A	G03241		A008	427094053300	S02	19880129	31	0	219123	141	0	11
200410	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200410	01284	HI442A	G03241		A010	427094054900	S05	19970619	6	0	3357	49	0	11
200411	01284	HI442A	G03241		A001	427094031300	S04	19891005	29	0	8797	14	0	11
200411	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200411	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200411	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	HI442A	G03241		A008	427094053300	S02	19880129	30	28	191671	17	0	11
200411	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200411	01284	HI442A	G03241		A010	427094054900	S05	19970619	29	214	6779	56	0	11
200412	01284	HI442A	G03241		A001	427094031300	S04	19891005	5	0	2893	0	0	11
200412	01284	HI442A	G03241		A002	427094035800	S01	19801223	0	0	0	0	0	13
200412	01284	HI442A	G03241		A004	427094048700	S02	19880210	0	0	0	0	0	13
200412	01284	HI442A	G03241		A006	427094051601	S02	19891019	0	0	0	0	0	13
200412	01284	HI442A	G03241		A008	427094053300	S02	19880129	31	0	201139	54	0	11
200412	01284	HI442A	G03241		A009	427094053500	S03	20000409	0	0	0	0	0	13
200412	01284	HI442A	G03241		A010	427094054900	S05	19970619	4	0	2745	0	0	11
200401	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200401	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200401	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200401	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200401	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200401	00048	HI467A	G03242		B007	427094090400	S02	20011015	22	101	1565	0	0	11
200401	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200401	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200401	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200402	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200402	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200402	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200402	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200402	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200402	00048	HI467A	G03242		B007	427094090400	S02	20011015	23	31	1592	0	0	11
200402	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200402	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200402	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200403	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200403	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200403	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200403	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200403	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13

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200403	00048	HI467A	G03242		B007	427094090400	S02	20011015	7	49	374	0	0	11
200403	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200403	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200403	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200404	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200404	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200404	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200404	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200404	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200404	00048	HI467A	G03242		B007	427094090400	S02	20011015	27	3	1381	547	0	11
200404	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200404	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200404	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200405	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200405	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200405	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200405	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200405	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200405	00048	HI467A	G03242		B007	427094090400	S02	20011015	31	0	1611	861	0	11
200405	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200405	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200405	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200406	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200406	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200406	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200406	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200406	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200406	00048	HI467A	G03242		B007	427094090400	S02	20011015	30	0	1525	807	0	11
200406	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200406	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200406	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200407	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200407	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200407	00048	HI467A	G03242		B004	427094073600	D01	19830512	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200407	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200407	00048	HI467A	G03242		B007	427094090400	S02	20011015	27	0	1531	549	0	11
200407	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200407	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200407	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200408	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200408	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200408	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200408	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200408	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200408	00048	HI467A	G03242		B007	427094090400	S02	20011015	4	0	188	52	0	11
200408	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200408	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200408	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200409	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200409	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200409	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200409	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200409	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200409	00048	HI467A	G03242		B007	427094090400	S02	20011015	0	0	0	0	0	13
200409	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200409	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200409	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200410	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200410	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200410	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200410	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200410	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200410	00048	HI467A	G03242		B007	427094090400	S02	20011015	0	0	0	0	0	13
200410	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200410	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200410	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200411	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200411	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200411	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200411	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200411	00048	HI467A	G03242		B007	427094090400	S02	20011015	0	0	0	0	0	13
200411	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200411	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200411	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200412	00048	HI467A	G03242		B001	427094071601	S02	19971022	0	0	0	0	0	13
200412	00048	HI467A	G03242		B003	427094072900	S02	19920929	0	0	0	0	0	13
200412	00048	HI467A	G03242		B004	427094073600	D01	19830512	0	0	0	0	0	13
200412	00048	HI467A	G03242		B004D	427094073600	D02	19830107	0	0	0	0	0	13
200412	00048	HI467A	G03242		B006	427094075500	S02	19940603	0	0	0	0	0	13
200412	00048	HI467A	G03242		B007	427094090400	S02	20011015	0	0	0	0	0	13
200412	00048	HI467A	G03242		B010	427094091000	S03	19940601	0	0	0	0	0	13
200412	00048	HI467A	G03242		B011	427094091300	S03	20001122	0	0	0	0	0	13
200412	00048	HI467A	G03242		B012	427094094000	S02	19910729	0	0	0	0	0	13
200401	02222	HI469A	G03244		B001	427094074000	S01	19830405	1	0	149	0	0	11
200401	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200401	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200402	02222	HI469A	G03244		B001	427094074000	S01	19830405	1	0	530	0	0	11
200402	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200402	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200403	02222	HI469A	G03244		B001	427094074000	S01	19830405	19	0	27956	0	0	11
200403	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200403	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200404	02222	HI469A	G03244		B001	427094074000	S01	19830405	29	0	35456	0	0	11
200404	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200404	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200405	02222	HI469A	G03244		B001	427094074000	S01	19830405	31	0	39053	0	0	11
200405	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200405	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200406	02222	HI469A	G03244		B001	427094074000	S01	19830405	21	0	20878	0	0	11

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200406	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200406	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200407	02222	HI469A	G03244		B001	427094074000	S01	19830405	14	0	19609	0	0	11
200407	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200407	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200408	02222	HI469A	G03244		B001	427094074000	S01	19830405	8	0	9450	0	0	11
200408	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200408	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200409	02222	HI469A	G03244		B001	427094074000	S01	19830405	26	0	31341	0	0	11
200409	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200409	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200410	02222	HI469A	G03244		B001	427094074000	S01	19830405	30	0	37271	0	0	11
200410	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200410	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200411	02222	HI469A	G03244		B001	427094074000	S01	19830405	28	0	38725	0	0	11
200411	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200411	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200412	02222	HI469A	G03244		B001	427094074000	S01	19830405	13	0	19299	0	0	11
200412	02222	HI469A	G03244		C001	427094105901	S01	20020921	0	0	0	0	0	13
200412	02222	HI469A	G03244		C002	427094111700	S01	20020913	0	0	0	0	0	13
200401	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200401	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200401	00114	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200401	00114	WC066	G03251		D002	177004038200	S02	20031013	29	3711	48809	602	0	11
200401	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200401	00114	WC066	G03251		D010	177004098500	S01	19980214	0	0	0	0	0	12
200402	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200402	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200402	00114	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	12
200402	00114	WC066	G03251		D002	177004038200	S02	20031013	29	4005	42345	666	0	11
200402	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200402	00114	WC066	G03251		D010	177004098500	S01	19980214	0	0	0	0	0	12
200403	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200403	00114	WC066	G03251		D001D	177004031600	D02	19890618	0	0	0	0	0	15
200403	00114	WC066	G03251		D002	177004038200	S02	20031013	31	3186	44544	479	0	11
200403	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200403	00114	WC066	G03251		D010	177004098500	S01	19980214	25	0	1738	0	0	11
200404	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200404	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200404	00114	WC066	G03251		D001D	177004031600	D03	20040408	29	4758	19928	202	0	09
200404	00114	WC066	G03251		D002	177004038200	S02	20031013	29	3456	42028	654	0	11
200404	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200404	00114	WC066	G03251		D010	177004098500	S01	19980214	0	0	0	0	0	15
200404	00114	WC066	G03251		D010	177004098500	S02	20040415	20	0	1628	0	0	11
200405	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200405	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200405	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200405	00114	WC066	G03251		D002	177004038200	S02	20031013	31	3040	48405	471	0	11
200405	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200405	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200406	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200406	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200406	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200406	00114	WC066	G03251		D002	177004038200	S02	20031013	30	3571	39246	756	0	11
200406	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200406	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200407	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200407	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200407	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200407	00114	WC066	G03251		D002	177004038200	S02	20031013	31	3536	44991	931	0	11
200407	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200407	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200408	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200408	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200408	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200408	00114	WC066	G03251		D002	177004038200	S02	20031013	31	3413	35451	797	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
200408	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200408	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200409	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200409	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200409	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200409	00114	WC066	G03251		D002	177004038200	S02	20031013	30	4115	7671	876	0	11
200409	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200409	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200410	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200410	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200410	00114	WC066	G03251		D001D	177004031600	D03	20040408	0	0	0	0	0	12
200410	00114	WC066	G03251		D002	177004038200	S02	20031013	31	2727	11785	543	0	11
200410	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200410	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200411	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200411	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200411	00114	WC066	G03251		D001D	177004031600	D03	20041103	28	1956	5012	7	0	08
200411	00114	WC066	G03251		D002	177004038200	S02	20031013	30	908	34047	239	0	11
200411	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200411	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200412	00114	WC066	G03251		A013	177004016600	D01	19880413	0	0	0	0	0	12
200412	00114	WC066	G03251		A013D	177004016600	D02	19880413	0	0	0	0	0	12
200412	00114	WC066	G03251		D001D	177004031600	D03	20041103	30	1439	1915	135	0	08
200412	00114	WC066	G03251		D002	177004038200	S02	20031013	31	1562	37660	118	0	11
200412	00114	WC066	G03251		D004	177004039900	S01	19880225	0	0	0	0	0	12
200412	00114	WC066	G03251		D010	177004098500	S02	20040415	0	0	0	0	0	13
200401	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200401	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200401	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200401	00114	WC066	G03256		D009D	177004078600	D03	20031215	29	0	31969	0	0	09
200402	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200402	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200402	00114	WC066	G03256		D009	177004078600	D02	20030125	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
200402	00114	WC066	G03256		D009D	177004078600	D03	20031215	29	24	44652	3	0	09
200403	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200403	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200403	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200403	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	11	54451	0	0	09
200404	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200404	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200404	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200404	00114	WC066	G03256		D009D	177004078600	D03	20031215	28	6	62181	0	0	09
200405	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200405	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200405	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200405	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	117	66543	0	0	09
200406	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200406	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200406	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200406	00114	WC066	G03256		D009D	177004078600	D03	20031215	30	179	64550	0	0	09
200407	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200407	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200407	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200407	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	189	69134	0	0	09
200408	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200408	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200408	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200408	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	153	52373	32	0	09
200409	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200409	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200409	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200409	00114	WC066	G03256		D009D	177004078600	D03	20031215	30	140	10803	53	0	09
200410	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200410	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200410	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200410	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	161	19439	0	0	09
200411	00114	WC066	G03256		D001	177004031600	D01	19800306	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200411	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200411	00114	WC066	G03256		D009D	177004078600	D03	20031215	30	159	54839	28	0	09
200412	00114	WC066	G03256		D001	177004031600	D01	19800306	0	0	0	0	0	13
200412	00114	WC066	G03256		D006	177004040700	D01	19800108	0	0	0	0	0	12
200412	00114	WC066	G03256		D009	177004078600	D02	20030125	0	0	0	0	0	12
200412	00114	WC066	G03256		D009D	177004078600	D03	20031215	31	168	68780	62	0	09
200401	02525	WC198	G03264		001	177004018500	S01	19780428	31	174	39392	1200	0	11
200401	02525	WC198	G03264		002	177004031901	S01	19980320	31	496	145267	583	0	11
200401	00003	WC198	G03264		004	177004084300	S01	19910822	31	109	106392	559	0	11
200401	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200401	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200401	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200402	02525	WC198	G03264		001	177004018500	S01	19780428	29	155	39923	1102	0	11
200402	02525	WC198	G03264		002	177004031901	S01	19980320	29	436	136121	580	0	11
200402	00003	WC198	G03264		004	177004084300	S01	19910822	29	120	106784	509	0	11
200402	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200402	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200402	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200403	02525	WC198	G03264		001	177004018500	S01	19780428	31	108	40370	1109	0	11
200403	02525	WC198	G03264		002	177004031901	S01	19980320	31	326	139052	577	0	11
200403	00003	WC198	G03264		004	177004084300	S01	19910822	31	235	110648	559	0	11
200403	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200403	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200403	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200404	02525	WC198	G03264		001	177004018500	S01	19780428	30	131	38192	1101	0	11
200404	02525	WC198	G03264		002	177004031901	S01	19980320	30	394	130596	568	0	11
200404	00003	WC198	G03264		004	177004084300	S01	19910822	30	149	101485	404	0	11
200404	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200404	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200404	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200405	02525	WC198	G03264		001	177004018500	S01	19780428	28	129	33450	977	0	11
200405	02525	WC198	G03264		002	177004031901	S01	19980320	28	406	116549	505	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	WC198	G03264		004	177004084300	S01	19910822	31	204	101322	354	0	11
200405	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200405	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200405	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200406	02525	WC198	G03264		001	177004018500	S01	19780428	30	126	30378	873	0	11
200406	02525	WC198	G03264		002	177004031901	S01	19980320	30	476	112744	465	0	11
200406	00003	WC198	G03264		004	177004084300	S01	19910822	30	161	100304	407	0	11
200406	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200406	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200406	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200407	02525	WC198	G03264		001	177004018500	S01	19780428	31	124	31082	930	0	11
200407	02525	WC198	G03264		002	177004031901	S01	19980320	31	448	116837	480	0	11
200407	00003	WC198	G03264		004	177004084300	S01	19910822	31	145	102731	388	0	11
200407	02525	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200407	02525	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200407	02525	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200408	02219	WC198	G03264		001	177004018500	S01	19780428	31	116	27171	786	0	11
200408	02219	WC198	G03264		002	177004031901	S01	19980320	31	381	104058	455	0	11
200408	00003	WC198	G03264		004	177004084300	S01	19910822	31	144	105523	410	0	11
200408	02219	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200408	02219	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200408	02219	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200409	02219	WC198	G03264		001	177004018500	S01	19780428	30	137	27535	779	0	11
200409	02219	WC198	G03264		002	177004031901	S01	19980320	30	228	105050	479	0	11
200409	00003	WC198	G03264		004	177004084300	S01	19910822	30	133	94934	450	0	11
200409	02219	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200409	02219	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200409	02219	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200410	02219	WC198	G03264		001	177004018500	S01	19780428	29	133	25896	742	0	11
200410	02219	WC198	G03264		002	177004031901	S01	19980320	31	234	104135	532	0	11
200410	00003	WC198	G03264		004	177004084300	S01	19910822	31	185	99655	431	0	11
200410	02219	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200410	02219	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200410	02219	WC198	G03264		E001	177004099400	S01	19980522	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	WC198	G03264		001	177004018500	S01	19780428	28	136	24856	701	0	11
200411	02219	WC198	G03264		002	177004031901	S01	19980320	28	226	95124	541	0	11
200411	00003	WC198	G03264		004	177004084300	S01	19910822	30	70	86108	434	0	11
200411	02219	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200411	02219	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200411	02219	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200412	02219	WC198	G03264		001	177004018500	S01	19780428	30	245	26643	771	0	11
200412	02219	WC198	G03264		002	177004031901	S01	19980320	31	419	105076	613	0	11
200412	00003	WC198	G03264		004	177004084300	S01	19910822	29	259	85728	373	0	11
200412	02219	WC198	G03264		A002	177004032800	S01	19781124	0	0	0	0	0	13
200412	02219	WC198	G03264		A004	177004105000	S01	20000306	0	0	0	0	0	13
200412	02219	WC198	G03264		E001	177004099400	S01	19980522	0	0	0	0	0	13
200401	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200401	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200401	02525	WC198	G03265		A005	177004110500	S01	20011007	31	6207	189902	1008	0	11
200401	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200401	02525	WC180	G03265		C003	177004105700	S01	20000402	31	0	26087	8173	0	11
200402	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200402	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200402	02525	WC198	G03265		A005	177004110500	S01	20011007	29	4572	174297	603	0	11
200402	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200402	02525	WC180	G03265		C003	177004105700	S01	20000402	29	0	24661	7888	0	11
200403	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200403	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200403	02525	WC198	G03265		A005	177004110500	S01	20011007	31	3177	183356	607	0	11
200403	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200403	02525	WC180	G03265		C003	177004105700	S01	20000402	31	0	24834	8230	0	11
200404	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200404	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200404	02525	WC198	G03265		A005	177004110500	S01	20011007	30	3827	179264	597	0	11
200404	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200404	02525	WC180	G03265		C003	177004105700	S01	20000402	30	0	24452	9106	0	11
200405	02525	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200405	02525	WC198	G03265		A005	177004110500	S01	20011007	31	4391	183877	620	0	11
200405	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200405	02525	WC180	G03265		C003	177004105700	S01	20000402	27	0	21514	8219	0	11
200406	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200406	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200406	02525	WC198	G03265		A005	177004110500	S01	20011007	30	4229	162558	483	0	11
200406	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200406	02525	WC180	G03265		C003	177004105700	S01	20000402	30	0	21236	8692	0	11
200407	02525	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200407	02525	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200407	02525	WC198	G03265		A005	177004110500	S01	20011007	31	3793	163472	369	0	11
200407	02525	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200407	02525	WC180	G03265		C003	177004105700	S01	20000402	26	0	18406	7493	0	11
200408	02219	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200408	02219	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200408	02219	WC198	G03265		A005	177004110500	S01	20011007	31	5661	168316	371	0	11
200408	02219	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200408	02219	WC180	G03265		C003	177004105700	S01	20000402	30	16	19006	8695	0	11
200409	02219	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200409	02219	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200409	02219	WC198	G03265		A005	177004110500	S01	20011007	30	2952	160379	273	0	11
200409	02219	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200409	02219	WC180	G03265		C003	177004105700	S01	20000402	30	45	21128	10413	0	11
200410	02219	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200410	02219	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200410	02219	WC198	G03265		A005	177004110500	S01	20011007	31	3454	162455	275	0	11
200410	02219	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200410	02219	WC180	G03265		C003	177004105700	S01	20000402	27	40	17936	8954	0	11
200411	02219	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200411	02219	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200411	02219	WC198	G03265		A005	177004110500	S01	20011007	30	2973	162257	270	0	11
200411	02219	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200411	02219	WC180	G03265		C003	177004105700	S01	20000402	25	41	17515	8611	0	11

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	WC198	G03265		A001	177004020000	S01	19770415	0	0	0	0	0	13
200412	02219	WC198	G03265		A003	177004052900	S02	19950626	0	0	0	0	0	13
200412	02219	WC198	G03265		A005	177004110500	S01	20011007	31	5377	163110	278	0	11
200412	02219	WC180	G03265		C001	177004088200	S03	20020219	0	0	0	0	0	13
200412	02219	WC180	G03265		C003	177004105700	S01	20000402	25	67	16945	8546	0	11
200401	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200401	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200401	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200401	01857	WC222	G03269		I003	177004026300	S01	19780129	4	15	1559	20	0	11
200401	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200402	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200402	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200402	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200402	01857	WC222	G03269		I003	177004026300	S01	19780129	5	49	1731	64	0	11
200402	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200403	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200403	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200403	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200403	01857	WC222	G03269		I003	177004026300	S01	19780129	0	0	0	0	0	13
200403	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200404	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200404	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200404	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200404	01857	WC222	G03269		I003	177004026300	S01	19780129	0	0	0	0	0	13
200404	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200405	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200405	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200405	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200405	01857	WC222	G03269		I003	177004026300	S01	19780129	22	404	14304	550	0	11
200405	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200406	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200406	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200406	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01857	WC222	G03269		I003	177004026300	S01	19780129	29	655	17815	687	0	11
200406	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200407	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200407	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200407	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200407	01857	WC222	G03269		I003	177004026300	S01	19780129	16	279	8854	100	0	11
200407	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200408	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200408	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200408	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200408	01857	WC222	G03269		I003	177004026300	S01	19780129	10	103	3480	95	0	11
200408	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200409	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200409	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200409	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200409	01857	WC222	G03269		I003	177004026300	S01	19780129	1	0	53	0	0	11
200409	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200410	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200410	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200410	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200410	01857	WC222	G03269		I003	177004026300	S01	19780129	1	0	39	0	0	11
200410	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200411	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200411	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200411	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200411	01857	WC222	G03269		I003	177004026300	S01	19780129	9	43	1633	0	0	11
200411	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200412	01857	WC222	G03269		I001	177004019300	D01	19780319	0	0	0	0	0	13
200412	01857	WC222	G03269		I001D	177004019300	D02	19851104	0	0	0	0	0	13
200412	01857	WC222	G03269		I002	177004024900	S01	19780121	0	0	0	0	0	13
200412	01857	WC222	G03269		I003	177004026300	S01	19780129	0	0	0	0	0	15
200412	01857	WC222	G03269		I004	177004026600	S01	19780208	0	0	0	0	0	13
200401	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200401	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200401	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200401	01764	WC331	G03275		A004	177014011700	S05	20030617	18	9	20587	1230	0	11
200402	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13
200402	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200402	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200402	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200402	01764	WC331	G03275		A004	177014011700	S05	20030617	11	0	7330	525	0	11
200403	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13
200403	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200403	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200403	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200403	01764	WC331	G03275		A004	177014011700	S05	20030617	2	0	721	72	0	11
200404	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13
200404	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200404	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200404	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200404	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200405	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13
200405	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200405	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200405	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200405	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200406	01764	WC331	G03275		006	177014027800	S07	20010619	2	0	2263	0	0	11
200406	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200406	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200406	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200406	01764	WC331	G03275		A004	177014011700	S05	20030617	1	0	15	0	0	11
200407	01764	WC331	G03275		006	177014027800	S07	20010619	6	0	4516	0	0	11
200407	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200407	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200407	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200407	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	WC331	G03275		006	177014027800	S07	20010619	31	0	26734	17	0	11
200408	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200408	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200408	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200408	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200409	01764	WC331	G03275		006	177014027800	S07	20010619	23	0	20735	22	0	11
200409	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200409	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200409	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200409	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200410	01764	WC331	G03275		006	177014027800	S07	20010619	28	0	31856	49	0	11
200410	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200410	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200410	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200410	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200411	01764	WC331	G03275		006	177014027800	S07	20010619	3	0	923	2	0	11
200411	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200411	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200411	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200411	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200412	01764	WC331	G03275		006	177014027800	S07	20010619	0	0	0	0	0	13
200412	01764	WC331	G03275		A001A	177014002900	S02	19971109	0	0	0	0	0	13
200412	01764	WC331	G03275		A002D	177014007000	D02	19791114	0	0	0	0	0	13
200412	01764	WC331	G03275		A003	177014006900	S01	19791011	0	0	0	0	0	13
200412	01764	WC331	G03275		A004	177014011700	S05	20030617	0	0	0	0	0	13
200401	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200401	02522	WC409	G03282		A002	177014002300	S01	19900611	21	7	4423	901	0	11
200401	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200401	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200401	02522	WC409	G03282		A006	177014029500	S01	19990915	18	385	1703	6400	0	11
200402	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200402	02522	WC409	G03282		A002	177014002300	S01	19900611	7	1	1796	365	0	11
200402	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200402	02522	WC409	G03282		A006	177014029500	S01	19990915	3	15	247	925	0	11
200403	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200403	02522	WC409	G03282		A002	177014002300	S01	19900611	1	0	32	3	0	11
200403	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200403	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200403	02522	WC409	G03282		A006	177014029500	S01	19990915	1	0	15	25	0	11
200404	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200404	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200404	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200404	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200404	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200405	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200405	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200405	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200405	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200405	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200406	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200406	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200406	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200406	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200406	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200407	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200407	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200407	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200407	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200407	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200408	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200408	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200408	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200408	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200408	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200409	02522	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200409	02522	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200409	02522	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200409	02522	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	13
200410	01364	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200410	01364	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200410	01364	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200410	01364	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200410	01364	WC409	G03282		A006	177014029500	S01	19990915	0	0	0	0	0	15
200410	01364	WC409	G03282		A006	177014029500	S02	20041025	0	0	0	0	0	13
200411	01364	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200411	01364	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200411	01364	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200411	01364	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200411	01364	WC409	G03282		A006	177014029500	S02	20041025	0	0	0	0	0	13
200412	01364	WC409	G03282		A001	177014001400	S01	19771112	0	0	0	0	0	13
200412	01364	WC409	G03282		A002	177014002300	S01	19900611	0	0	0	0	0	13
200412	01364	WC409	G03282		A004	177014003000	S01	19771216	0	0	0	0	0	13
200412	01364	WC409	G03282		A005	177014021401	S01	19970911	0	0	0	0	0	13
200412	01364	WC409	G03282		A006	177014029500	S02	20041025	0	0	0	0	0	13
200401	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200401	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200401	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200401	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200401	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200401	01364	WC576	G03283		B002	177024112500	S02	20010914	29	12	43791	125	0	11
200401	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200402	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200402	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200402	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200402	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200402	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200402	01364	WC576	G03283		B002	177024112500	S02	20010914	29	6	49674	210	0	11
200402	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200403	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200403	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200403	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200403	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200403	01364	WC576	G03283		B002	177024112500	S02	20010914	31	12	45004	237	0	11
200403	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200404	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200404	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200404	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200404	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200404	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200404	01364	WC576	G03283		B002	177024112500	S02	20010914	30	17	41855	384	0	11
200404	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200405	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200405	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200405	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200405	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200405	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200405	01364	WC576	G03283		B002	177024112500	S02	20010914	31	0	48417	337	0	11
200405	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200406	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200406	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200406	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200406	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200406	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200406	01364	WC576	G03283		B002	177024112500	S02	20010914	28	0	30725	66	0	11
200406	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200407	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200407	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200407	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200407	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200407	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200407	01364	WC576	G03283		B002	177024112500	S02	20010914	8	0	9016	12	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200408	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200408	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200408	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200408	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200408	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200408	01364	WC576	G03283		B002	177024112500	S02	20010914	10	0	10685	16	0	11
200408	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200409	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200409	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200409	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200409	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200409	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200409	01364	WC576	G03283		B002	177024112500	S02	20010914	0	0	0	0	0	13
200409	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200410	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200410	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200410	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200410	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200410	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200410	01364	WC576	G03283		B002	177024112500	S02	20010914	0	0	0	0	0	13
200410	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200411	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200411	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200411	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200411	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200411	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13
200411	01364	WC576	G03283		B002	177024112500	S02	20010914	3	0	1570	8	0	11
200411	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200412	02421	WC576	G03283		A001	177024046100	S01	19800423	0	0	0	0	0	13
200412	02421	WC576	G03283		A003	177024056700	S01	19800310	0	0	0	0	0	13
200412	02421	WC576	G03283		A004	177024059300	S01	19800331	0	0	0	0	0	13
200412	02421	WC576	G03283		A006	177024060701	S01	19800402	0	0	0	0	0	13
200412	02421	WC576	G03283		A007	177024109800	S01	19960122	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	WC576	G03283		B002	177024112500	S02	20010914	1	6	127	1	0	11
200412	01364	WC576	G03283		B003	177024112700	S02	19991024	0	0	0	0	0	13
200401	01834	EC046	G03288		A001	177034014400	S01	19870925	29	4	3415	1467	0	11
200401	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200401	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200401	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200401	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200401	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200401	01834	EC046	G03288		A008	177034043800	S02	19970913	29	481	685	54414	0	09
200401	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200402	01834	EC046	G03288		A001	177034014400	S01	19870925	29	38	3590	1190	0	11
200402	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200402	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200402	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200402	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200402	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200402	01834	EC046	G03288		A008	177034043800	S02	19970913	29	540	1365	47204	0	09
200402	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200403	01834	EC046	G03288		A001	177034014400	S01	19870925	31	7	3713	1421	0	11
200403	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200403	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200403	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200403	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200403	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200403	01834	EC046	G03288		A008	177034043800	S02	19970913	31	535	1892	49415	0	09
200403	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200404	01834	EC046	G03288		A001	177034014400	S01	19870925	16	0	1371	1110	0	11
200404	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200404	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200404	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200404	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200404	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200404	01834	EC046	G03288		A008	177034043800	S02	19970913	20	298	1914	29323	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200405	01834	EC046	G03288		A001	177034014400	S01	19870925	19	0	3453	1	0	11
200405	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200405	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200405	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200405	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200405	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200405	01834	EC046	G03288		A008	177034043800	S02	19970913	31	432	3408	46497	0	09
200405	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200406	01834	EC046	G03288		A001	177034014400	S01	19870925	29	0	3264	3	0	11
200406	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200406	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200406	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200406	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200406	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200406	01834	EC046	G03288		A008	177034043800	S02	19970913	29	452	4393	48444	0	09
200406	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200407	01834	EC046	G03288		A001	177034014400	S01	19870925	4	0	418	0	0	11
200407	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200407	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200407	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200407	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200407	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200407	01834	EC046	G03288		A008	177034043800	S02	19970913	30	519	3864	56111	0	09
200407	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200408	01834	EC046	G03288		A001	177034014400	S01	19870925	27	18	4410	1	0	11
200408	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200408	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200408	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200408	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200408	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200408	01834	EC046	G03288		A008	177034043800	S02	19970913	31	579	3070	60007	0	09
200408	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200409	01834	EC046	G03288		A001	177034014400	S01	19870925	28	22	4012	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200409	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200409	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200409	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200409	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200409	01834	EC046	G03288		A008	177034043800	S02	19970913	28	553	2834	54738	0	09
200409	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200410	01834	EC046	G03288		A001	177034014400	S01	19870925	30	38	4434	12	0	11
200410	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200410	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200410	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200410	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200410	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200410	01834	EC046	G03288		A008	177034043800	S02	19970913	30	699	3198	62117	0	09
200410	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200411	01834	EC046	G03288		A001	177034014400	S01	19870925	25	22	3460	4	0	11
200411	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200411	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200411	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200411	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200411	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200411	01834	EC046	G03288		A008	177034043800	S02	19970913	28	980	3044	61315	0	09
200411	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200412	01834	EC046	G03288		A001	177034014400	S01	19870925	31	21	3433	2	0	11
200412	01834	EC046	G03288		A002D	177034015900	D02	19800124	0	0	0	0	0	12
200412	01834	EC046	G03288		A003	177034017600	D01	19800411	0	0	0	0	0	13
200412	01834	EC046	G03288		A003D	177034017600	D02	19800411	0	0	0	0	0	12
200412	01834	EC046	G03288		A006	177034019900	S01	19821029	0	0	0	0	0	12
200412	01834	EC046	G03288		A007A	177034037100	S02	19870621	0	0	0	0	0	12
200412	01834	EC046	G03288		A008	177034043800	S02	19970913	31	879	3437	60369	0	09
200412	01834	EC046	G03288		A009A	177034039500	S02	19870930	0	0	0	0	0	12
200401	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200401	01046	EC071	G03289		JA002A	177034014100	S03	19891206	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200401	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200401	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200401	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200401	01046	EC071	G03289		JC003	177034047503	S02	20021211	0	0	0	0	0	13
200401	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200401	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200401	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200402	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200402	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200402	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200402	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200402	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200402	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200402	01046	EC071	G03289		JC003	177034047503	S02	20021211	0	0	0	0	0	15
200402	01046	EC071	G03289		JC003	177034047503	S03	20040228	1	0	1	0	0	11
200402	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200402	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200402	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200403	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200403	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200403	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200403	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200403	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200403	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200403	01046	EC071	G03289		JC003	177034047503	S03	20040228	31	38	174304	171	0	11
200403	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200403	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200403	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200404	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200404	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200404	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200404	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200404	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200404	01046	EC071	G03289		JC003	177034047503	S03	20040228	30	38	184418	23	0	11
200404	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200404	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200404	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200405	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200405	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200405	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200405	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200405	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200405	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200405	01046	EC071	G03289		JC003	177034047503	S03	20040228	31	10	196120	0	0	11
200405	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200405	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200405	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200406	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200406	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200406	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200406	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200406	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200406	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200406	01046	EC071	G03289		JC003	177034047503	S03	20040228	29	10	176598	18	0	11
200406	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200406	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200406	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200407	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200407	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200407	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200407	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200407	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200407	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200407	01046	EC071	G03289		JC003	177034047503	S03	20040228	31	59	196932	82	0	11
200407	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200407	01046	EC071	G03289		JC004D	177034048600	D02	19971104	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
200407	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200408	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200408	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200408	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200408	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200408	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200408	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200408	01046	EC071	G03289		JC003	177034047503	S03	20040228	28	11	172274	64	0	11
200408	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200408	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200408	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200409	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200409	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200409	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200409	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200409	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200409	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200409	01046	EC071	G03289		JC003	177034047503	S03	20040228	26	20	148059	168	0	11
200409	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200409	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200409	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200410	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200410	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200410	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200410	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200410	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200410	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200410	01046	EC071	G03289		JC003	177034047503	S03	20040228	31	87	168298	861	0	11
200410	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200410	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200410	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200411	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200411	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200411	01046	EC071	G03289		JA003	177034014300	S01	19790805	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200411	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200411	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200411	01046	EC071	G03289		JC003	177034047503	S03	20040228	30	27	158184	1040	0	11
200411	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200411	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200411	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200412	01046	EC071	G03289		JA001	177034010100	S01	19931021	0	0	0	0	0	13
200412	01046	EC071	G03289		JA002A	177034014100	S03	19891206	0	0	0	0	0	13
200412	01046	EC071	G03289		JA003	177034014300	S01	19790805	0	0	0	0	0	13
200412	01046	EC071	G03289		JA006A	177034016800	S02	19801029	0	0	0	0	0	13
200412	01046	EC071	G03289		JA008	177034015801	S01	19830201	0	0	0	0	0	13
200412	01046	EC071	G03289		JA009A	177034097400	D02	20041201	31	0	124161	0	0	11
200412	01046	EC071	G03289		JC002	177034048100	S01	19850113	0	0	0	0	0	13
200412	01046	EC071	G03289		JC003	177034047503	S03	20040228	30	0	149254	1254	0	11
200412	01046	EC071	G03289		JC004	177034048600	D01	19971104	0	0	0	0	0	13
200412	01046	EC071	G03289		JC004D	177034048600	D02	19971104	0	0	0	0	0	13
200412	01046	EC071	G03289		JC005	177034065600	S01	19940227	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200401	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	362	2300	808	0	11
200401	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1051	919	297	0	11
200401	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200401	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	15079	35	0	11
200401	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200401	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	3513	1309	548	0	09
200401	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	5839	18783	18101	0	09
200402	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	29	204	1090	840	0	11
200402	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	29	905	555	309	0	11
200402	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200402	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	29	0	11753	32	0	11
200402	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200402	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	3041	702	598	0	09
200402	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	4060	12923	15418	0	09
200403	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200403	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	25	170	917	680	0	11
200403	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	25	772	523	228	0	11
200403	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200403	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	25	0	9846	26	0	11
200403	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200403	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	25	2573	668	605	0	09
200403	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	25	3165	6883	13267	0	09
200404	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200404	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200404	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200404	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200404	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200404	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	30	298	1598	857	0	11
200404	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	30	1484	1278	189	0	11
200404	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200404	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	30	0	17223	33	0	11
200404	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200404	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	4323	1946	1719	0	09
200404	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	149	3456	9879	0	09
200405	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200405	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	195	1611	0	0	11
200405	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1334	1136	0	0	11
200405	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200405	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	11583	0	0	11
200405	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200405	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	3831	1523	0	0	09
200405	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	1176	5625	0	0	09
200406	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200406	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	30	112	2239	391	0	11
200406	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	30	1125	866	185	0	11
200406	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200406	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	30	0	6495	58	0	11
200406	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200406	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	30	3031	512	231	0	09
200406	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	3971	10880	14285	0	09
200407	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200407	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200407	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200407	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200407	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	122	3332	524	0	11
200407	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1114	1120	197	0	11
200407	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200407	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	8573	62	0	11
200407	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200407	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200407	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	3002	661	247	0	09
200407	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	3933	14068	15232	0	09
200408	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200408	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	28	90	2007	421	0	11
200408	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	980	800	188	0	11
200408	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200408	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	6113	59	0	11
200408	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200408	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	28	2225	398	198	0	09
200408	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	30	3355	9746	14058	0	09
200409	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200409	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	21	81	1656	297	0	11
200409	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	22	750	561	113	0	11
200409	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200409	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	22	0	4301	35	0	11
200409	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200409	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	22	2021	332	141	0	09
200409	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	22	2647	7058	8707	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200410	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	139	2593	524	0	11
200410	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1267	871	197	0	11
200410	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200410	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	6672	62	0	11
200410	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200410	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	3414	515	247	0	09
200410	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	4472	10948	15232	0	09
200411	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200411	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	29	110	2251	444	0	11
200411	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	29	1032	773	171	0	11
200411	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12
200411	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	29	0	5898	53	0	11
200411	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200411	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	29	2773	455	213	0	09
200411	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	29	3633	9685	13142	0	09
200412	02219	HI384A	G03316	7543930230	A001D	427114065901	D02	19910221	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	A001Z	427114065901	D03	19941226	0	0	0	0	0	12
200412	02219	HI384A	G03316	7543930230	A002	427114066000	S01	19981126	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	A003	427114066100	S01	19901215	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	A005	427114067000	S01	19910422	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	B006	427114072400	S02	20010727	31	119	2648	521	0	11
200412	02219	HI384A	G03316	7543930230	B009	427114073000	S01	20001102	31	1088	889	196	0	11
200412	02219	HI384A	G03316	7543930230	B011D	427114074000	D02	19951211	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	HI384A	G03316	7543930230	B014C	427114074600	S03	20000816	31	0	6813	61	0	11
200412	02219	HI384A	G03316	7543930230	B015Z	427114074900	S02	19980513	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	B017	427114075401	S02	20010310	0	0	0	0	0	13
200412	02219	HI384A	G03316	7543930230	B019Y	427114076200	S02	19970205	31	2931	525	245	0	09
200412	02219	HI384A	G03316	7543930230	B021	427114076800	S01	19970322	31	3840	11180	15149	0	09
200401	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200401	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200401	01834	EC215	G03323		A004A	177034039100	X01	19870729	0	0	0	0	0	14
200401	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200401	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200401	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200401	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200401	01834	EC215	G03323		A012	177034087400	S01	20000612	0	0	0	0	0	13
200402	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200402	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200402	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200402	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200402	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200402	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200402	01834	EC215	G03323		A012	177034087400	S01	20000612	0	0	0	0	0	13
200403	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200403	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200403	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200403	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200403	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200403	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200403	01834	EC215	G03323		A012	177034087400	S01	20000612	0	0	0	0	0	13
200404	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200404	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200404	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200404	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200404	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200404	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01834	EC215	G03323		A012	177034087400	S01	20000612	0	0	0	0	0	13
200405	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200405	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200405	01834	EC215	G03323		A004	177034039101	S01	20040511	28	0	56522	610	0	11
200405	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200405	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200405	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200405	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200405	01834	EC215	G03323		A012	177034087400	S01	20000612	4	0	4186	81	0	11
200406	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200406	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200406	01834	EC215	G03323		A004	177034039101	S01	20040511	29	3564	86596	296	0	11
200406	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200406	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200406	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200406	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200406	01834	EC215	G03323		A012	177034087400	S01	20000612	20	141	23269	182	0	11
200407	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200407	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200407	01834	EC215	G03323		A004	177034039101	S01	20040511	30	1698	106287	1466	0	11
200407	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200407	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200407	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200407	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200407	01834	EC215	G03323		A012	177034087400	S01	20000612	27	91	33125	2014	0	11
200408	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200408	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200408	01834	EC215	G03323		A004	177034039101	S01	20040511	10	2478	120954	104	0	11
200408	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200408	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200408	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200408	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200408	01834	EC215	G03323		A012	177034087400	S01	20000612	18	30	17101	1431	0	11
200409	01834	EC215	G03323		A002	177034037900	S01	19900418	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200409	01834	EC215	G03323		A004	177034039101	S01	20040511	28	2655	122412	132	0	11
200409	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200409	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200409	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200409	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200409	01834	EC215	G03323		A012	177034087400	S01	20000612	0	0	0	0	0	13
200410	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200410	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200410	01834	EC215	G03323		A004	177034039101	S01	20040511	30	1867	131064	144	0	11
200410	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200410	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200410	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200410	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200410	01834	EC215	G03323		A012	177034087400	S01	20000612	31	19	30337	3533	0	11
200411	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200411	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200411	01834	EC215	G03323		A004	177034039101	S01	20040511	29	1123	106135	1850	0	11
200411	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200411	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200411	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200411	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200411	01834	EC215	G03323		A012	177034087400	S01	20000612	28	60	23902	3965	0	11
200412	01834	EC215	G03323		A002	177034037900	S01	19900418	0	0	0	0	0	13
200412	01834	EC215	G03323		A003	177034038500	S01	19830209	0	0	0	0	0	13
200412	01834	EC215	G03323		A004	177034039101	S01	20040511	31	771	36250	11824	0	11
200412	01834	EC215	G03323		A008A	177034042500	S02	19941218	0	0	0	0	0	13
200412	01834	EC215	G03323		A009	177034040800	S01	19830403	0	0	0	0	0	13
200412	01834	EC215	G03323		A010	177034040400	S01	19830417	0	0	0	0	0	13
200412	01834	EC215	G03323		A011	177034086100	S02	19990205	0	0	0	0	0	13
200412	01834	EC215	G03323		A012	177034087400	S01	20000612	31	19	24040	4214	0	11
200401	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200401	00687	VR076	G03327		003	177054053500	S01	19820702	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200401	00687	VR076	G03327		005	177054104600	S03	20000917	31	0	1215	0	0	11
200402	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200402	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200402	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200402	00687	VR076	G03327		005	177054104600	S03	20000917	29	0	1170	0	0	11
200403	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200403	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200403	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200403	00687	VR076	G03327		005	177054104600	S03	20000917	31	0	1219	0	0	11
200404	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200404	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200404	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200404	00687	VR076	G03327		005	177054104600	S03	20000917	30	0	960	0	0	11
200405	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200405	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200405	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200405	00687	VR076	G03327		005	177054104600	S03	20000917	31	0	1073	0	0	11
200406	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200406	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200406	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200406	00687	VR076	G03327		005	177054104600	S03	20000917	24	0	890	0	0	11
200407	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200407	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200407	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200407	00687	VR076	G03327		005	177054104600	S03	20000917	29	0	651	0	0	11
200408	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200408	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200408	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200408	00687	VR076	G03327		005	177054104600	S03	20000917	28	0	1242	0	0	11
200409	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200409	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200409	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200409	00687	VR076	G03327		005	177054104600	S03	20000917	29	0	1229	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200410	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200410	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200410	00687	VR076	G03327		005	177054104600	S03	20000917	29	0	1003	0	0	11
200411	00687	VR076	G03327		001	177054037105	S01	20020808	1	0	1	16	0	11
200411	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200411	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200411	00687	VR076	G03327		005	177054104600	S03	20000917	27	0	1093	0	0	11
200412	00687	VR076	G03327		001	177054037105	S01	20020808	0	0	0	0	0	13
200412	00687	VR076	G03327		003	177054053500	S01	19820702	0	0	0	0	0	13
200412	00687	VR076	G03327		004	177054071200	S04	19960312	0	0	0	0	0	13
200412	00687	VR076	G03327		005	177054104600	S03	20000917	31	0	1093	0	0	11
200401	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200401	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200401	01834	EC271	G03328		A003	177064033701	S01	20030801	4	0	473	163	0	11
200401	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200401	00048	EC271	G03328		A005	177064034600	S02	19820911	31	6596	8250	32153	0	09
200401	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200401	00048	EC271	G03328		A008	177064084900	S01	20010530	31	0	24940	8566	0	11
200402	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200402	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200402	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200402	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200402	00048	EC271	G03328		A005	177064034600	S02	19820911	26	5684	6635	25063	0	09
200402	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200402	00048	EC271	G03328		A008	177064084900	S01	20010530	26	0	19973	6649	0	11
200403	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200403	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200403	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200403	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200403	00048	EC271	G03328		A005	177064034600	S02	19820911	31	3501	8337	37665	0	09
200403	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200403	00048	EC271	G03328		A008	177064084900	S01	20010530	31	0	25372	10102	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200404	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200404	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200404	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200404	00048	EC271	G03328		A005	177064034600	S02	19820911	26	5004	4351	29042	0	09
200404	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200404	00048	EC271	G03328		A008	177064084900	S01	20010530	27	0	19311	7600	0	11
200405	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200405	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200405	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200405	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200405	00048	EC271	G03328		A005	177064034600	S02	19820911	30	7637	3641	43100	0	09
200405	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200405	00048	EC271	G03328		A008	177064084900	S01	20010530	31	0	31600	10906	0	11
200406	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200406	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200406	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200406	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200406	00048	EC271	G03328		A005	177064034600	S02	19820911	30	8248	3684	47660	0	09
200406	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200406	00048	EC271	G03328		A008	177064084900	S01	20010530	30	0	32870	15817	0	11
200407	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200407	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200407	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200407	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200407	00048	EC271	G03328		A005	177064034600	S02	19820911	31	8819	4119	52111	0	09
200407	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200407	00048	EC271	G03328		A008	177064084900	S01	20010530	31	0	33840	13279	0	11
200408	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200408	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200408	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200408	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200408	00048	EC271	G03328		A005	177064034600	S02	19820911	30	7804	2256	44234	0	09
200408	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	EC271	G03328		A008	177064084900	S01	20010530	31	332	28353	15643	0	11
200409	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200409	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200409	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200409	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200409	00048	EC271	G03328		A005	177064034600	S02	19820911	26	6953	1516	40536	0	09
200409	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200409	00048	EC271	G03328		A008	177064084900	S01	20010530	28	374	14081	16889	0	11
200410	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200410	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200410	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200410	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200410	00048	EC271	G03328		A005	177064034600	S02	19820911	31	8886	3408	52559	0	09
200410	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200410	00048	EC271	G03328		A008	177064084900	S01	20010530	31	119	14152	17969	0	11
200411	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200411	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200411	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200411	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200411	00048	EC271	G03328		A005	177064034600	S02	19820911	30	8321	2736	51023	0	09
200411	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200411	00048	EC271	G03328		A008	177064084900	S01	20010530	30	415	12802	17800	0	11
200412	00048	EC271	G03328		A001	177064029000	S01	19790830	0	0	0	0	0	12
200412	00048	EC271	G03328		A002	177064033000	S01	19790809	0	0	0	0	0	13
200412	01834	EC271	G03328		A003	177064033701	S01	20030801	0	0	0	0	0	13
200412	00048	EC271	G03328		A004	177064032901	S01	19781023	0	0	0	0	0	12
200412	00048	EC271	G03328		A005	177064034600	S02	19820911	31	9291	2335	49197	0	09
200412	00048	EC271	G03328		A007	177064035400	S01	19790601	0	0	0	0	0	13
200412	00048	EC271	G03328		A008	177064084900	S01	20010530	31	0	13366	16528	0	11
200401	01364	EI238	G03331		A010	177094040600	S02	19830729	2	4	476	2	0	11
200401	01364	EI238	G03331		B003	177094100400	S01	19941031	31	1266	171000	1584	0	11
200401	01364	EI238	G03331		B005	177094101300	S01	20000725	11	398	15694	0	0	11
200401	01364	EI238	G03331		C001	177094133400	S01	20020702	31	18248	444275	330	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EI238	G03331		C002	177094135400	S01	20020811	31	3834	196147	199	0	11
200402	01364	EI238	G03331		A010	177094040600	S02	19830729	16	3	9848	2	0	11
200402	01364	EI238	G03331		B003	177094100400	S01	19941031	29	1110	161965	1616	0	11
200402	01364	EI238	G03331		B005	177094101300	S01	20000725	5	168	7039	0	0	11
200402	01364	EI238	G03331		C001	177094133400	S01	20020702	29	17705	417293	225	0	11
200402	01364	EI238	G03331		C002	177094135400	S01	20020811	29	3848	177490	168	0	11
200403	01364	EI238	G03331		A010	177094040600	S02	19830729	29	0	10806	0	0	11
200403	01364	EI238	G03331		B003	177094100400	S01	19941031	31	882	163790	1832	0	11
200403	01364	EI238	G03331		B005	177094101300	S01	20000725	8	260	11020	0	0	11
200403	01364	EI238	G03331		C001	177094133400	S01	20020702	31	15285	465466	266	0	11
200403	01364	EI238	G03331		C002	177094135400	S01	20020811	31	3304	199162	210	0	11
200404	01364	EI238	G03331		A010	177094040600	S02	19830729	30	0	8773	0	0	11
200404	01364	EI238	G03331		B003	177094100400	S01	19941031	30	911	147324	1659	0	11
200404	01364	EI238	G03331		B005	177094101300	S01	20000725	6	191	6496	0	0	11
200404	01364	EI238	G03331		C001	177094133400	S01	20020702	30	16187	448209	352	0	11
200404	01364	EI238	G03331		C002	177094135400	S01	20020811	30	3442	195001	197	0	11
200405	01364	EI238	G03331		A010	177094040600	S02	19830729	17	0	2103	0	0	11
200405	01364	EI238	G03331		B003	177094100400	S01	19941031	31	635	146122	1604	0	11
200405	01364	EI238	G03331		B005	177094101300	S01	20000725	9	294	13453	0	0	11
200405	01364	EI238	G03331		C001	177094133400	S01	20020702	31	12939	474119	154	0	11
200405	01364	EI238	G03331		C002	177094135400	S01	20020811	31	2809	209679	133	0	11
200406	01364	EI238	G03331		A010	177094040600	S02	19830729	14	0	6407	0	0	11
200406	01364	EI238	G03331		B003	177094100400	S01	19941031	25	705	108945	1098	0	11
200406	01364	EI238	G03331		B005	177094101300	S01	20000725	7	275	8629	0	0	11
200406	01364	EI238	G03331		C001	177094133400	S01	20020702	30	16627	455879	214	0	11
200406	01364	EI238	G03331		C002	177094135400	S01	20020811	30	3364	200497	148	0	11
200407	01364	EI238	G03331		A010	177094040600	S02	19830729	7	0	1784	0	0	11
200407	01364	EI238	G03331		B003	177094100400	S01	19941031	31	635	138538	1067	0	11
200407	01364	EI238	G03331		B005	177094101300	S01	20000725	1	28	1307	0	0	11
200407	01364	EI238	G03331		C001	177094133400	S01	20020702	31	11997	453611	294	0	11
200407	01364	EI238	G03331		C002	177094135400	S01	20020811	31	2768	208567	157	0	11
200408	01364	EI238	G03331		A010	177094040600	S02	19830729	3	0	840	0	0	11
200408	01364	EI238	G03331		B003	177094100400	S01	19941031	31	718	127868	1264	0	11
200408	01364	EI238	G03331		B005	177094101300	S01	20000725	10	374	17761	0	0	11

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	EI238	G03331		C001	177094133400	S01	20020702	31	13857	454737	314	0	11
200408	01364	EI238	G03331		C002	177094135400	S01	20020811	31	3496	207610	182	0	11
200409	01364	EI238	G03331		A010	177094040600	S02	19830729	10	0	4256	0	0	11
200409	01364	EI238	G03331		B003	177094100400	S01	19941031	26	665	93412	849	0	11
200409	01364	EI238	G03331		B005	177094101300	S01	20000725	1	4	120	0	0	11
200409	01364	EI238	G03331		C001	177094133400	S01	20020702	27	15364	399615	209	0	11
200409	01364	EI238	G03331		C002	177094135400	S01	20020811	27	4232	176311	116	0	11
200410	01364	EI238	G03331		A010	177094040600	S02	19830729	11	0	2429	0	0	11
200410	01364	EI238	G03331		B003	177094100400	S01	19941031	31	490	110415	1095	0	11
200410	01364	EI238	G03331		B005	177094101300	S01	20000725	11	305	19409	0	0	11
200410	01364	EI238	G03331		C001	177094133400	S01	20020702	31	10752	469186	343	0	11
200410	01364	EI238	G03331		C002	177094135400	S01	20020811	31	2848	187249	159	0	11
200411	01364	EI238	G03331		A010	177094040600	S02	19830729	0	0	0	0	0	13
200411	01364	EI238	G03331		B003	177094100400	S01	19941031	17	375	64100	410	0	11
200411	01364	EI238	G03331		B005	177094101300	S01	20000725	0	0	0	0	0	13
200411	01364	EI238	G03331		C001	177094133400	S01	20020702	20	8932	304140	181	0	11
200411	01364	EI238	G03331		C002	177094135400	S01	20020811	20	2359	118912	80	0	11
200412	01364	EI238	G03331		A010	177094040600	S02	19830729	0	0	0	0	0	13
200412	01364	EI238	G03331		B003	177094100400	S01	19941031	31	1055	125010	1153	0	11
200412	01364	EI238	G03331		B005	177094101300	S01	20000725	8	464	12967	0	0	11
200412	01364	EI238	G03331		C001	177094133400	S01	20020702	30	18808	433684	336	0	11
200412	01364	EI238	G03331		C002	177094135400	S01	20020811	31	5275	184494	161	0	11
200401	02421	EI337	G03332		A001	177104054002	S01	20011107	31	29005	35594	16003	0	11
200401	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	6952	0	0	11
200401	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200401	02421	EI337	G03332		A008	177104104902	S01	20010917	31	11160	30851	26549	0	11
200402	02421	EI337	G03332		A001	177104054002	S01	20011107	29	21692	28616	11165	0	11
200402	02421	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
200402	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200402	02421	EI337	G03332		A008	177104104902	S01	20010917	29	10170	28692	23201	0	11
200403	02421	EI337	G03332		A001	177104054002	S01	20011107	31	22857	31144	2723	0	11
200403	02421	EI337	G03332		A003	177104101101	S01	19830906	31	0	3317	700	0	11
200403	02421	EI337	G03332		A007	177104104600	S01	19840307	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI337	G03332		A008	177104104902	S01	20010917	31	10717	31064	5440	0	11
200404	02421	EI337	G03332		A001	177104054002	S01	20011107	30	21248	31468	15599	0	11
200404	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	5158	0	0	11
200404	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200404	02421	EI337	G03332		A008	177104104902	S01	20010917	30	10782	30868	25686	0	11
200405	02421	EI337	G03332		A001	177104054002	S01	20011107	31	20969	31435	16212	0	11
200405	02421	EI337	G03332		A003	177104101101	S01	19830906	31	0	4968	0	0	11
200405	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200405	02421	EI337	G03332		A008	177104104902	S01	20010917	31	10690	26152	26634	0	11
200406	02421	EI337	G03332		A001	177104054002	S01	20011107	30	19836	30045	14986	0	11
200406	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	5777	0	0	11
200406	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200406	02421	EI337	G03332		A008	177104104902	S01	20010917	30	10421	28565	25942	0	11
200407	02421	EI337	G03332		A001	177104054002	S01	20011107	31	17770	26445	15187	0	11
200407	02421	EI337	G03332		A003	177104101101	S01	19830906	30	0	4951	0	0	11
200407	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200407	02421	EI337	G03332		A008	177104104902	S01	20010917	31	11079	32449	28220	0	11
200408	02421	EI337	G03332		A001	177104054002	S01	20011107	30	13471	21553	10837	0	11
200408	02421	EI337	G03332		A003	177104101101	S01	19830906	29	0	4939	0	0	11
200408	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200408	02421	EI337	G03332		A008	177104104902	S01	20010917	31	11027	27867	29415	0	11
200409	02421	EI337	G03332		A001	177104054002	S01	20011107	28	13033	22119	10074	0	11
200409	02421	EI337	G03332		A003	177104101101	S01	19830906	14	0	2306	0	0	11
200409	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200409	02421	EI337	G03332		A008	177104104902	S01	20010917	28	10120	24326	26895	0	11
200410	02421	EI337	G03332		A001	177104054002	S01	20011107	31	10288	16648	11534	0	11
200410	02421	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
200410	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200410	02421	EI337	G03332		A008	177104104902	S01	20010917	31	13005	28061	36630	0	11
200411	02421	EI337	G03332		A001	177104054002	S01	20011107	30	10952	15069	11734	0	11
200411	02421	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
200411	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200411	02421	EI337	G03332		A008	177104104902	S01	20010917	30	9890	22408	0	0	11
200412	02421	EI337	G03332		A001	177104054002	S01	20011107	31	10922	16060	12119	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	EI337	G03332		A003	177104101101	S01	19830906	0	0	0	0	0	13
200412	02421	EI337	G03332		A007	177104104600	S01	19840307	0	0	0	0	0	12
200412	02421	EI337	G03332		A008	177104104902	S01	20010917	31	10330	25971	33708	0	11
200401	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200401	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200401	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200401	00078	ST036	G03336		D004	177154022902	S03	20000622	31	4554	13266	20621	0	09
200401	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200401	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200401	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	13
200401	00078	ST036	G03336		D007	177154027502	S01	20020120	31	6666	6480	15508	0	09
200401	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200401	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200401	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200401	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200401	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200401	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200401	00078	ST036	G03336		D018	177154077601	S02	20020814	31	786	72550	154	0	11
200401	00078	ST036	G03336		D019	177154076702	S01	20020304	31	8231	18369	33264	0	09
200401	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200401	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200401	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200401	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200401	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200401	00078	ST052	G03336		EZ008	177154109002	S01	20020204	31	1101	195267	0	0	11
200402	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200402	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200402	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200402	00078	ST036	G03336		D004	177154022902	S03	20000622	29	3539	14532	21182	0	09
200402	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200402	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200402	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	13
200402	00078	ST036	G03336		D007	177154027502	S01	20020120	29	6443	5685	14097	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200402	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200402	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200402	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200402	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200402	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200402	00078	ST036	G03336		D018	177154077601	S02	20020814	29	810	65560	85	0	11
200402	00078	ST036	G03336		D019	177154076702	S01	20020304	29	5724	14981	32330	0	09
200402	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200402	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200402	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200402	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200402	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200402	00078	ST052	G03336		EZ008	177154109002	S01	20020204	29	32	173406	0	0	11
200403	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200403	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200403	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200403	00078	ST036	G03336		D004	177154022902	S03	20000622	28	3910	7442	19612	0	09
200403	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200403	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200403	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	13
200403	00078	ST036	G03336		D007	177154027502	S01	20020120	31	10230	2414	17801	0	09
200403	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200403	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200403	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200403	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200403	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200403	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200403	00078	ST036	G03336		D018	177154077601	S02	20020814	31	743	60178	35	0	11
200403	00078	ST036	G03336		D019	177154076702	S01	20020304	28	7260	7762	29683	0	09
200403	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200403	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200403	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200403	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200403	00078	ST052	G03336		EZ008	177154109002	S01	20020204	28	696	76495	0	0	11
200404	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200404	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200404	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200404	00078	ST036	G03336		D004	177154022902	S03	20000622	30	6621	7449	16120	0	09
200404	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200404	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200404	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	13
200404	00078	ST036	G03336		D007	177154027502	S01	20020120	30	10950	3378	15245	0	09
200404	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200404	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12
200404	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200404	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200404	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200404	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200404	00078	ST036	G03336		D018	177154077601	S02	20020814	30	668	48246	18	0	11
200404	00078	ST036	G03336		D019	177154076702	S01	20020304	30	3971	15230	33670	0	09
200404	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200404	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200404	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200404	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200404	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200404	00078	ST052	G03336		EZ008	177154109002	S01	20020204	30	1826	96010	1262	0	11
200405	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200405	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200405	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200405	00078	ST036	G03336		D004	177154022902	S03	20000622	31	3886	15463	20175	0	09
200405	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200405	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200405	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	13
200405	00078	ST036	G03336		D007	177154027502	S01	20020120	31	9748	6139	16626	0	09
200405	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200405	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200405	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200405	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200405	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200405	00078	ST036	G03336		D018	177154077601	S02	20020814	30	539	48392	16	0	11
200405	00078	ST036	G03336		D019	177154076702	S01	20020304	31	4658	18070	35000	0	09
200405	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200405	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200405	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200405	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200405	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200405	00078	ST052	G03336		EZ008	177154109002	S01	20020204	31	398	136533	2598	0	11
200406	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200406	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200406	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200406	00078	ST036	G03336		D004	177154022902	S03	20000622	30	3366	17214	20670	0	09
200406	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200406	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200406	00078	ST036	G03336		D006	177154020002	S03	20040620	12	672	10089	101	0	11
200406	00078	ST036	G03336		D006	177154020002	S02	20001023	0	0	0	0	0	15
200406	00078	ST036	G03336		D007	177154027502	S01	20020120	30	8233	6412	16657	0	09
200406	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200406	00078	ST036	G03336		D010	177154029601	S01	19910703	0	0	0	0	0	15
200406	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200406	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200406	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200406	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200406	00078	ST036	G03336		D018	177154077601	S02	20020814	30	444	44830	61	0	11
200406	00078	ST036	G03336		D019	177154076702	S01	20020304	30	3442	22540	23530	0	09
200406	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200406	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200406	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200406	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200406	00078	ST052	G03336		EZ007	177154108800	S01	20020211	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST052	G03336		EZ008	177154109002	S01	20020204	30	331	134697	2970	0	11
200407	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200407	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200407	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200407	00078	ST036	G03336		D004	177154022902	S03	20000622	31	3303	17231	20532	0	09
200407	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200407	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200407	00078	ST036	G03336		D006	177154020002	S03	20040620	31	1151	19683	16555	0	11
200407	00078	ST036	G03336		D007	177154027502	S01	20020120	31	8241	6481	16321	0	09
200407	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200407	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200407	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200407	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200407	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200407	00078	ST036	G03336		D018	177154077601	S02	20020814	31	466	39220	55	0	11
200407	00078	ST036	G03336		D019	177154076702	S01	20020304	31	6465	17891	29686	0	09
200407	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200407	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200407	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200407	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200407	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200407	00078	ST052	G03336		EZ008	177154109002	S01	20020204	31	240	111563	3085	0	11
200408	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200408	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200408	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200408	00078	ST036	G03336		D004	177154022902	S03	20000622	31	2738	18100	20682	0	09
200408	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200408	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200408	00078	ST036	G03336		D006	177154020002	S03	20040620	17	8	3253	12400	0	11
200408	00078	ST036	G03336		D007	177154027502	S01	20020120	31	7660	5935	18633	0	09
200408	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200408	00078	ST036	G03336		D011	177154031601	S03	20020812	9	475	357	0	0	08
200408	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200408	00078	ST036	G03336		D015D	177154038000	D02	19810418	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	ST036	G03336		D016	177154038600	S03	20010513	3	222	1410	162	0	11
200408	00078	ST036	G03336		D018	177154077601	S02	20020814	31	436	30390	86	0	11
200408	00078	ST036	G03336		D019	177154076702	S01	20020304	31	5360	15206	31745	0	09
200408	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200408	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200408	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200408	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200408	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200408	00078	ST052	G03336		EZ008	177154109002	S01	20020204	31	208	107162	2959	0	11
200409	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200409	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200409	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200409	00078	ST036	G03336		D004	177154022902	S03	20000622	28	1826	11852	16805	0	09
200409	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200409	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200409	00078	ST036	G03336		D006	177154020002	S03	20040620	0	0	0	0	0	13
200409	00078	ST036	G03336		D007	177154027502	S01	20020120	28	5832	6786	16216	0	09
200409	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200409	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200409	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200409	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200409	00078	ST036	G03336		D016	177154038600	S03	20010513	19	784	3901	0	0	11
200409	00078	ST036	G03336		D018	177154077601	S02	20020814	28	391	32589	49	0	11
200409	00078	ST036	G03336		D019	177154076702	S01	20020304	28	3499	12360	29446	0	09
200409	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200409	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200409	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200409	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200409	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200409	00078	ST052	G03336		EZ008	177154109002	S01	20020204	28	244	78750	3124	0	11
200410	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200410	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200410	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200410	00078	ST036	G03336		D004	177154022902	S03	20000622	31	2087	14358	19959	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200410	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200410	00078	ST036	G03336		D006	177154020002	S03	20040620	0	0	0	0	0	13
200410	00078	ST036	G03336		D007	177154027502	S01	20020120	31	8319	7178	16478	0	09
200410	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200410	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200410	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200410	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200410	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200410	00078	ST036	G03336		D018	177154077601	S02	20020814	31	463	31440	58	0	11
200410	00078	ST036	G03336		D019	177154076702	S01	20020304	31	7076	14319	32077	0	09
200410	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200410	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200410	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200410	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200410	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200410	00078	ST052	G03336		EZ008	177154109002	S01	20020204	31	210	82834	3408	0	11
200411	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200411	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200411	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200411	00078	ST036	G03336		D004	177154022902	S03	20000622	30	2069	18050	18698	0	09
200411	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200411	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200411	00078	ST036	G03336		D006	177154020002	S03	20040620	0	0	0	0	0	13
200411	00078	ST036	G03336		D007	177154027502	S01	20020120	30	7433	9312	17123	0	09
200411	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200411	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200411	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200411	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200411	00078	ST036	G03336		D016	177154038600	S03	20010513	0	0	0	0	0	13
200411	00078	ST036	G03336		D018	177154077601	S02	20020814	30	449	26698	24	0	11
200411	00078	ST036	G03336		D019	177154076702	S01	20020304	30	3440	17007	33192	0	09
200411	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200411	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200411	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200411	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200411	00078	ST052	G03336		EZ008	177154109002	S01	20020204	30	277	78424	3684	0	11
200412	00078	ST052	G03336		003	177154070500	S02	19961120	0	0	0	0	0	13
200412	00078	ST036	G03336		D001	177154013700	S04	19860714	0	0	0	0	0	13
200412	00078	ST036	G03336		D002D	177154018800	S03	19901017	0	0	0	0	0	13
200412	00078	ST036	G03336		D004	177154022902	S03	20000622	29	1805	8679	17429	0	09
200412	00078	ST036	G03336		D005	177154025300	D01	19790406	0	0	0	0	0	12
200412	00078	ST036	G03336		D005D	177154025300	D03	19860715	0	0	0	0	0	12
200412	00078	ST036	G03336		D006	177154020002	S03	20040620	0	0	0	0	0	13
200412	00078	ST036	G03336		D007	177154027502	S01	20020120	29	5791	4184	17321	0	09
200412	00078	ST036	G03336		D009D	177154030400	S02	19861013	0	0	0	0	0	13
200412	00078	ST036	G03336		D011	177154031601	S03	20020812	0	0	0	0	0	12
200412	00078	ST036	G03336		D015	177154038000	D01	19810419	0	0	0	0	0	12
200412	00078	ST036	G03336		D015D	177154038000	D02	19810418	0	0	0	0	0	13
200412	00078	ST036	G03336		D016	177154038600	S03	20010513	10	557	3018	398	0	11
200412	00078	ST036	G03336		D018	177154077601	S02	20020814	31	491	22155	0	0	11
200412	00078	ST036	G03336		D019	177154076702	S01	20020304	29	2800	8955	32416	0	09
200412	00078	ST036	G03336		E001	177154014800	S04	19920320	0	0	0	0	0	12
200412	00078	ST036	G03336		E002	177154020600	S02	19920321	0	0	0	0	0	12
200412	00078	ST036	G03336		E003	177154022000	S02	19920323	0	0	0	0	0	13
200412	00078	ST036	G03336		E004	177154023200	S04	19980525	0	0	0	0	0	13
200412	00078	ST052	G03336		EZ007	177154108800	S01	20020211	0	0	0	0	0	12
200412	00078	ST052	G03336		EZ008	177154109002	S01	20020204	7	13	2185	186	0	11
200401	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200401	00078	MP041	G03338		002	177254012700	S01	19921211	31	0	0	0	8276	04
200401	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200401	00078	MP041	G03338		KB010	177254070900	S01	20010318	0	0	0	0	0	13
200401	00078	MP041	G03338		KC003	177254012801	S01	20011117	30	0	25063	0	0	11
200401	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200401	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200401	00078	MP041	G03338		KC009D	177254070500	D02	20010314	30	3781	4042	24973	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200402	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200402	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200402	00078	MP041	G03338		KB010	177254070900	S01	20010318	0	0	0	0	0	13
200402	00078	MP041	G03338		KC003	177254012801	S01	20011117	29	0	23257	0	0	11
200402	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200402	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200402	00078	MP041	G03338		KC009D	177254070500	D02	20010314	29	4571	2949	18737	0	09
200403	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200403	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200403	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200403	00078	MP041	G03338		KB010	177254070900	S01	20010318	0	0	0	0	0	13
200403	00078	MP041	G03338		KC003	177254012801	S01	20011117	31	0	22494	0	0	11
200403	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200403	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200403	00078	MP041	G03338		KC009D	177254070500	D02	20010314	31	4134	17831	13258	0	09
200404	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200404	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200404	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200404	00078	MP041	G03338		KB010	177254070900	S01	20010318	0	0	0	0	0	13
200404	00078	MP041	G03338		KC003	177254012801	S01	20011117	30	0	18534	0	0	11
200404	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200404	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200404	00078	MP041	G03338		KC009D	177254070500	D02	20010314	30	4314	7114	13927	0	09
200405	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200405	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200405	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200405	00078	MP041	G03338		KB010	177254070900	S01	20010318	0	0	0	0	0	15
200405	00078	MP041	G03338		KB010	177254070900	S02	20040511	10	3609	28695	261	0	08
200405	00078	MP041	G03338		KC003	177254012801	S01	20011117	31	0	18137	0	0	11
200405	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200405	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200405	00078	MP041	G03338		KC009D	177254070500	D02	20010314	31	4941	2780	14958	0	09
200406	00078	MP041	G03338		001	177254012400	S02	20011017	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200406	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200406	00078	MP041	G03338		KB010	177254070900	S02	20040511	26	9488	56926	190	0	08
200406	00078	MP041	G03338		KC003	177254012801	S01	20011117	30	0	17220	0	0	11
200406	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200406	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200406	00078	MP041	G03338		KC009D	177254070500	D02	20010314	25	3237	1761	10321	0	09
200407	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200407	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200407	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200407	00078	MP041	G03338		KB010	177254070900	S02	20040511	29	8806	41530	359	0	08
200407	00078	MP041	G03338		KC003	177254012801	S01	20011117	31	0	17039	0	0	11
200407	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200407	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200407	00078	MP041	G03338		KC009D	177254070500	D02	20010314	22	2390	1686	7864	0	09
200408	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200408	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200408	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200408	00078	MP041	G03338		KB010	177254070900	S02	20040511	0	0	0	0	0	12
200408	00078	MP041	G03338		KC003	177254012801	S01	20011117	31	0	18087	0	0	11
200408	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200408	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200408	00078	MP041	G03338		KC009D	177254070500	D02	20010314	31	3277	2323	10597	0	09
200409	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200409	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200409	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200409	00078	MP041	G03338		KB010	177254070900	S02	20040511	0	0	0	0	0	12
200409	00078	MP041	G03338		KC003	177254012801	S01	20011117	13	0	6937	0	0	11
200409	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200409	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200409	00078	MP041	G03338		KC009D	177254070500	D02	20010314	13	1181	831	3953	0	09
200410	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200410	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200410	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP041	G03338		KB010	177254070900	S02	20040511	7	1673	9691	167	0	08
200410	00078	MP041	G03338		KC003	177254012801	S01	20011117	26	0	14326	0	0	11
200410	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200410	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200410	00078	MP041	G03338		KC009D	177254070500	D02	20010314	27	2643	1698	7764	0	09
200411	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200411	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200411	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200411	00078	MP041	G03338		KB010	177254070900	S02	20040511	30	6825	34955	484	0	08
200411	00078	MP041	G03338		KC003	177254012801	S01	20011117	30	0	13662	0	0	11
200411	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200411	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200411	00078	MP041	G03338		KC009D	177254070500	D02	20010314	30	2527	3274	9227	0	09
200412	00078	MP041	G03338		001	177254012400	S02	20011017	0	0	0	0	0	12
200412	00078	MP041	G03338		002	177254012700	S01	19921211	0	0	0	0	0	04
200412	00078	MP041	G03338		004	177254012900	S02	19790524	0	0	0	0	0	12
200412	00078	MP041	G03338		KB010	177254070900	S02	20040511	30	8360	34095	29	0	08
200412	00078	MP041	G03338		KC003	177254012801	S01	20011117	30	0	14998	0	0	11
200412	00078	MP041	G03338		KC006	177254066100	S01	19990308	0	0	0	0	0	12
200412	00078	MP041	G03338		KC009	177254070500	D01	20010314	0	0	0	0	0	12
200412	00078	MP041	G03338		KC009D	177254070500	D02	20010314	26	2427	1697	7663	0	09
200401	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	2408	4768	15179	0	09
200401	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200401	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	31	1981	1325	8136	0	09
200401	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200402	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	29	2156	5033	14474	0	09
200402	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200402	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	29	1814	1320	7602	0	09
200402	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200403	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	2346	5321	15150	0	09
200403	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200403	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	31	1960	1410	8380	0	09
200403	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	2149	4288	14419	0	09
200404	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200404	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	30	1950	1350	8129	0	09
200404	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200405	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	2400	4776	0	0	09
200405	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200405	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	20	700	507	7686	0	09
200405	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200406	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	30	1819	3422	14884	0	09
200406	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200406	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	25	1225	596	18803	0	09
200406	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200407	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	1945	3328	14244	0	09
200407	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200407	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	31	3453	1341	27279	0	09
200407	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200408	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	31	1908	637	13801	0	09
200408	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200408	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	31	3659	1740	25934	0	09
200408	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200409	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	13	856	0	6222	0	09
200409	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200409	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	13	1545	672	11907	0	09
200409	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200410	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	0	0	0	0	0	12
200410	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200410	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200410	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200411	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	0	0	0	0	0	12
200411	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04
200411	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200411	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200412	00105	MP310	G03339	8910202440	A007	177244030800	S01	19840814	27	2006	1650	12709	0	09
200412	02451	MP144	G03339	8910202380	B006	177244023300	S01	19881220	0	0	0	0	0	04

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	MP144	G03339	8910202380	B010	177244024000	S01	19830903	0	0	0	0	0	12
200412	02451	MP144	G03339	8910202380	B012	177244024300	S01	19830909	0	0	0	0	0	12
200401	02522	HI280A	G03377		A011	427114083500	S02	20030213	0	0	0	0	0	13
200401	00185	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200401	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200402	02522	HI280A	G03377		A011	427114083500	S02	20030213	0	0	0	0	0	13
200402	00185	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200402	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200403	02522	HI280A	G03377		A011	427114083500	S02	20030213	0	0	0	0	0	13
200403	00185	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200403	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200404	00185	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200404	00185	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200405	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200405	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200406	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200406	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200407	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200407	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200408	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200408	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200409	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200409	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200410	02237	HI270A	G03377		C001	427114058700	S01	19950723	0	0	0	0	0	13
200410	02237	HI270A	G03377		C002	427114073200	S01	19950921	0	0	0	0	0	13
200401	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200401	00491	HI309A	G03378		B002	427114057801	S04	20001003	0	0	0	0	0	13
200401	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200401	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200401	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200401	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200401	00491	HI309A	G03378		B008B	427114059101	S03	19980506	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00491	HI309A	G03378		B010	427114078600	S02	20021206	6	0	0	270	0	11
200401	00491	HI309A	G03378		B011	427114078901	S03	20000103	0	0	0	0	0	13
200402	00491	HI309A	G03378		B001	427114025000	S01	19861001	0	0	0	0	0	13
200402	00491	HI309A	G03378		B002	427114057801	S04	20001003	0	0	0	0	0	13
200402	00491	HI309A	G03378		B003	427114058000	S02	19970720	0	0	0	0	0	13
200402	00491	HI309A	G03378		B005	427114058301	S01	19970925	0	0	0	0	0	13
200402	00491	HI309A	G03378		B006	427114058600	S03	19940917	0	0	0	0	0	13
200402	00491	HI309A	G03378		B007	427114058800	S01	19850108	0	0	0	0	0	13
200402	00491	HI309A	G03378		B008B	427114059101	S03	19980506	0	0	0	0	0	13
200402	00491	HI309A	G03378		B010	427114078600	S02	20021206	0	0	0	0	0	13
200402	00491	HI309A	G03378		B011	427114078901	S03	20000103	0	0	0	0	0	13
200401	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200401	02636	WC280	G03382		B001	177004032901	S02	19981125	29	0	77077	0	0	11
200401	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200401	02636	WC280	G03382		B008	177004109600	S01	20010508	26	525	14725	28	0	11
200402	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200402	02636	WC280	G03382		B001	177004032901	S02	19981125	24	0	72424	0	0	11
200402	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200402	02636	WC280	G03382		B008	177004109600	S01	20010508	26	104	21261	0	0	11
200403	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200403	02636	WC280	G03382		B001	177004032901	S02	19981125	31	0	97351	0	0	11
200403	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200403	02636	WC280	G03382		B008	177004109600	S01	20010508	31	87	19844	0	0	11
200404	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200404	02636	WC280	G03382		B001	177004032901	S02	19981125	30	0	83408	0	0	11
200404	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200404	02636	WC280	G03382		B008	177004109600	S01	20010508	30	236	17002	0	0	11
200405	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200405	02636	WC280	G03382		B001	177004032901	S02	19981125	31	0	77624	0	0	11
200405	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200405	02636	WC280	G03382		B008	177004109600	S01	20010508	31	295	4440	0	0	11
200406	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200406	02636	WC280	G03382		B001	177004032901	S02	19981125	30	263	90450	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200406	02636	WC280	G03382		B008	177004109600	S01	20010508	30	0	1851	0	0	11
200407	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200407	02636	WC280	G03382		B001	177004032901	S02	19981125	31	137	97775	0	0	11
200407	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200407	02636	WC280	G03382		B008	177004109600	S01	20010508	31	0	2002	0	0	11
200408	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200408	02636	WC280	G03382		B001	177004032901	S02	19981125	31	137	89887	0	0	11
200408	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200408	02636	WC280	G03382		B008	177004109600	S01	20010508	31	0	1721	0	0	11
200409	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200409	02636	WC280	G03382		B001	177004032901	S02	19981125	30	70	51220	0	0	11
200409	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200409	02636	WC280	G03382		B008	177004109600	S01	20010508	29	64	981	0	0	11
200410	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200410	02636	WC280	G03382		B001	177004032901	S02	19981125	27	55	14622	0	0	11
200410	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200410	02636	WC280	G03382		B008	177004109600	S01	20010508	27	2	280	0	0	11
200411	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200411	02636	WC280	G03382		B001	177004032901	S02	19981125	25	171	42054	0	0	11
200411	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200411	02636	WC280	G03382		B008	177004109600	S01	20010508	27	57	14018	0	0	11
200412	02636	WC280	G03382		001	177004052500	S01	19830704	0	0	0	0	0	13
200412	02636	WC280	G03382		B001	177004032901	S02	19981125	31	262	53585	1303	0	11
200412	02636	WC280	G03382		B005	177004029601	S01	20010508	0	0	0	0	0	13
200412	02636	WC280	G03382		B008	177004109600	S01	20010508	31	88	17862	434	0	11
200401	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200401	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200401	02522	EC334	G03386		A003	177024110102	S01	19981011	16	0	371	12250	0	11
200401	02522	EC334	G03386		A004	177024063700	S02	19961026	17	0	780	3846	0	11
200401	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200401	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200401	02522	EC334	G03386		A007	177024064001	S01	19980929	18	0	5870	72	0	11

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200401	02522	EC334	G03386		A008D	177024110200	D02	19960125	18	0	1739	2872	0	11
200402	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200402	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200402	02522	EC334	G03386		A003	177024110102	S01	19981011	0	0	0	0	0	13
200402	02522	EC334	G03386		A004	177024063700	S02	19961026	0	0	0	0	0	13
200402	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200402	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200402	02522	EC334	G03386		A007	177024064001	S01	19980929	0	0	0	0	0	13
200402	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200402	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200403	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200403	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200403	02522	EC334	G03386		A003	177024110102	S01	19981011	0	0	0	0	0	13
200403	02522	EC334	G03386		A004	177024063700	S02	19961026	0	0	0	0	0	13
200403	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200403	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200403	02522	EC334	G03386		A007	177024064001	S01	19980929	0	0	0	0	0	13
200403	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200403	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200404	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200404	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200404	02522	EC334	G03386		A003	177024110102	S01	19981011	0	0	0	0	0	13
200404	02522	EC334	G03386		A004	177024063700	S02	19961026	0	0	0	0	0	13
200404	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200404	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200404	02522	EC334	G03386		A007	177024064001	S01	19980929	0	0	0	0	0	13
200404	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200404	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200405	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200405	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200405	02522	EC334	G03386		A003	177024110102	S01	19981011	10	0	2049	8993	0	11
200405	02522	EC334	G03386		A004	177024063700	S02	19961026	18	0	2597	1833	0	11
200405	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200405	02522	EC334	G03386		A007	177024064001	S01	19980929	18	0	15774	47	0	11
200405	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200405	02522	EC334	G03386		A008D	177024110200	D02	19960125	17	0	5091	3332	0	11
200406	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200406	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200406	02522	EC334	G03386		A003	177024110102	S01	19981011	24	0	9997	28035	0	11
200406	02522	EC334	G03386		A004	177024063700	S02	19961026	25	0	3816	869	0	11
200406	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200406	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200406	02522	EC334	G03386		A007	177024064001	S01	19980929	25	0	10712	0	0	11
200406	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200406	02522	EC334	G03386		A008D	177024110200	D02	19960125	8	0	1910	1997	0	11
200407	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200407	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200407	02522	EC334	G03386		A003	177024110102	S01	19981011	27	0	9805	29821	0	11
200407	02522	EC334	G03386		A004	177024063700	S02	19961026	27	0	3458	877	0	11
200407	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200407	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200407	02522	EC334	G03386		A007	177024064001	S01	19980929	27	0	10222	0	0	11
200407	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200407	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200408	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200408	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200408	02522	EC334	G03386		A003	177024110102	S01	19981011	13	0	7328	16606	0	11
200408	02522	EC334	G03386		A004	177024063700	S02	19961026	13	0	1732	605	0	11
200408	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200408	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200408	02522	EC334	G03386		A007	177024064001	S01	19980929	13	0	6766	0	0	11
200408	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200408	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200409	02522	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200409	02522	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200409	02522	EC334	G03386		A003	177024110102	S01	19981011	28	0	10526	27501	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	EC334	G03386		A004	177024063700	S02	19961026	27	0	2471	1008	0	11
200409	02522	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200409	02522	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200409	02522	EC334	G03386		A007	177024064001	S01	19980929	28	0	9620	0	0	11
200409	02522	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200409	02522	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200410	01364	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200410	01364	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200410	01364	EC334	G03386		A003	177024110102	S01	19981011	27	0	9558	22684	0	11
200410	01364	EC334	G03386		A004	177024063700	S02	19961026	26	0	2174	805	0	11
200410	01364	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200410	01364	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200410	01364	EC334	G03386		A007	177024064001	S01	19980929	26	0	8322	0	0	11
200410	01364	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200410	01364	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200411	01364	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200411	01364	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200411	01364	EC334	G03386		A003	177024110102	S01	19981011	17	0	4307	0	0	11
200411	01364	EC334	G03386		A004	177024063700	S02	19961026	17	0	1235	0	0	11
200411	01364	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200411	01364	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200411	01364	EC334	G03386		A007	177024064001	S01	19980929	16	0	5875	0	0	11
200411	01364	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200411	01364	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13
200412	01364	EC334	G03386		A001	177024063000	S02	19910620	0	0	0	0	0	13
200412	01364	EC334	G03386		A002	177024063400	S02	19940816	0	0	0	0	0	13
200412	01364	EC334	G03386		A003	177024110102	S01	19981011	29	0	8528	23374	0	11
200412	01364	EC334	G03386		A004	177024063700	S02	19961026	29	0	3763	16345	0	11
200412	01364	EC334	G03386		A005	177024063900	S01	19801019	0	0	0	0	0	13
200412	01364	EC334	G03386		A006	177024063800	S02	19961026	0	0	0	0	0	13
200412	01364	EC334	G03386		A007	177024064001	S01	19980929	29	0	14124	0	0	11
200412	01364	EC334	G03386		A008	177024110200	D01	19960125	0	0	0	0	0	13
200412	01364	EC334	G03386		A008D	177024110200	D02	19960125	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200401	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200401	00981	EC334	G03388		A005	177044050800	S01	19811105	31	0	55986	572	0	11
200401	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200401	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200401	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200402	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200402	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200402	00981	EC334	G03388		A005	177044050800	S01	19811105	6	0	9193	97	0	11
200402	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200402	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200402	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200403	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200403	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200403	00981	EC334	G03388		A005	177044050800	S01	19811105	31	0	81	0	0	11
200403	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200403	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200403	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200404	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200404	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200404	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200404	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200404	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200404	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200405	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200405	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200405	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200405	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200405	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200405	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200406	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200406	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200406	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200406	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200406	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200407	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200407	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200407	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200407	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200407	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200407	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	13
200408	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200408	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200408	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200408	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200408	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200408	00981	EC334	G03388		A008	177044084100	S01	19970320	0	0	0	0	0	15
200408	00981	EC334	G03388		A008	177044084100	S02	20040808	0	0	0	0	0	13
200409	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200409	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200409	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200409	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200409	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200409	00981	EC334	G03388		A008	177044084100	S02	20040808	0	0	0	0	0	13
200410	00981	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200410	00981	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200410	00981	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200410	00981	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200410	00981	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200410	00981	EC334	G03388		A008	177044084100	S02	20040808	0	0	0	0	0	13
200411	00105	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13
200411	00105	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200411	00105	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200411	00105	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200411	00105	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200411	00105	EC334	G03388		A008	177044084100	S02	20040808	0	0	0	0	0	13
200412	00105	EC334	G03388		A003	177044050300	S01	19860127	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EC334	G03388		A004	177044051000	S01	19811021	0	0	0	0	0	13
200412	00105	EC334	G03388		A005	177044050800	S01	19811105	0	0	0	0	0	13
200412	00105	EC334	G03388		A006	177044051500	S03	19990808	0	0	0	0	0	13
200412	00105	EC334	G03388		A007	177044103500	S01	20020112	0	0	0	0	0	13
200412	00105	EC334	G03388		A008	177044084100	S02	20040808	0	0	0	0	0	13
200401	00048	VR102	G03393		A001A	177054027401	S01	20030305	26	865	254257	107	0	11
200401	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200401	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200402	00048	VR102	G03393		A001A	177054027401	S01	20030305	24	539	216508	52	0	11
200402	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200402	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200403	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	412	249640	74	0	11
200403	00048	VR102	G03393		A003	177054119500	S01	20040303	31	1346	234536	0	0	11
200403	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200403	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200404	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	370	210780	0	0	11
200404	00048	VR102	G03393		A003	177054119500	S01	20040303	30	872	237270	0	0	11
200404	00048	VR102	G03393		A004	177054119901	S01	20040409	23	263	216679	0	0	11
200404	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200404	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200405	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	166	196601	0	0	11
200405	00048	VR102	G03393		A003	177054119500	S01	20040303	31	189	247321	0	0	11
200405	00048	VR102	G03393		A004	177054119901	S01	20040409	31	365	314013	90	0	11
200405	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200405	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200406	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	295	158437	0	0	11
200406	00048	VR102	G03393		A003	177054119500	S01	20040303	30	294	146047	0	0	11
200406	00048	VR102	G03393		A004	177054119901	S01	20040409	30	311	300569	0	0	11
200406	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200406	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200407	00048	VR102	G03393		A001A	177054027401	S01	20030305	31	203	175345	158	0	11
200407	00048	VR102	G03393		A003	177054119500	S01	20040303	31	217	125172	0	0	11
200407	00048	VR102	G03393		A004	177054119901	S01	20040409	31	408	291413	0	0	11

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200407	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200408	00048	VR102	G03393		A001A	177054027401	S01	20030305	31	475	204324	293	0	11
200408	00048	VR102	G03393		A003	177054119500	S01	20040303	31	83	113904	210	0	11
200408	00048	VR102	G03393		A004	177054119901	S01	20040409	31	287	289399	0	0	11
200408	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200408	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200409	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	408	164080	135	0	11
200409	00048	VR102	G03393		A003	177054119500	S01	20040303	30	0	67861	129	0	11
200409	00048	VR102	G03393		A004	177054119901	S01	20040409	30	237	280035	62	0	11
200409	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200409	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200410	00048	VR102	G03393		A001A	177054027401	S01	20030305	31	418	151462	130	0	11
200410	00048	VR102	G03393		A003	177054119500	S01	20040303	27	0	47325	60	0	11
200410	00048	VR102	G03393		A004	177054119901	S01	20040409	31	490	258836	1010	0	11
200410	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200410	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200411	00048	VR102	G03393		A001A	177054027401	S01	20030305	30	246	137961	136	0	11
200411	00048	VR102	G03393		A003	177054119500	S01	20040303	27	23	43644	56	0	11
200411	00048	VR102	G03393		A004	177054119901	S01	20040409	30	504	99571	16625	0	11
200411	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200411	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200412	00048	VR102	G03393		A001A	177054027401	S01	20030305	29	0	95293	58	0	11
200412	00048	VR102	G03393		A003	177054119500	S01	20040303	29	0	34014	29	0	11
200412	00048	VR102	G03393		A004	177054119901	S01	20040409	27	1432	22435	13496	0	11
200412	01138	VR102	G03393		C001	177054093700	S02	19950214	0	0	0	0	0	13
200412	01138	VR102	G03393		C002	177054107401	S01	19980409	0	0	0	0	0	13
200401	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200401	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200401	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200401	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200401	02409	VR147	G03394		A005	177054050700	S04	20020531	31	379	7629	43557	0	11
200401	02409	VR147	G03394		A008	177054057800	S01	19830923	31	1077	277	14272	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200401	02409	VR147	G03394		A010	177054059600	S04	19940726	31	859	288	18906	0	08
200401	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200401	02409	VR147	G03394		A012	177054093000	S04	20020607	31	1006	340	13942	0	11
200402	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200402	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200402	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200402	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200402	02409	VR147	G03394		A005	177054050700	S04	20020531	27	545	5540	32806	0	11
200402	02409	VR147	G03394		A008	177054057800	S01	19830923	27	1817	241	12243	0	08
200402	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200402	02409	VR147	G03394		A010	177054059600	S04	19940726	27	1313	115	16036	0	08
200402	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200402	02409	VR147	G03394		A012	177054093000	S04	20020607	27	2088	196	11908	0	11
200403	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200403	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200403	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200403	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200403	02409	VR147	G03394		A005	177054050700	S04	20020531	29	273	4969	0	0	11
200403	02409	VR147	G03394		A008	177054057800	S01	19830923	0	0	0	0	0	12
200403	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200403	02409	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200403	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200403	02409	VR147	G03394		A012	177054093000	S04	20020607	0	0	0	0	0	13
200404	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200404	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200404	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200404	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200404	02409	VR147	G03394		A005	177054050700	S04	20020531	15	0	1215	0	0	11
200404	02409	VR147	G03394		A008	177054057800	S02	20040425	0	0	0	0	0	12
200404	02409	VR147	G03394		A008	177054057800	S01	19830923	0	0	0	0	0	15
200404	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200404	02409	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200404	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02409	VR147	G03394		A012	177054093000	S04	20020607	0	0	0	0	0	13
200405	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200405	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200405	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200405	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200405	02409	VR147	G03394		A005	177054050700	S04	20020531	0	0	0	0	0	12
200405	02409	VR147	G03394		A008	177054057800	S02	20040425	0	0	0	0	0	12
200405	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200405	02409	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200405	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200405	02409	VR147	G03394		A012	177054093000	S04	20020607	0	0	0	0	0	13
200406	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200406	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200406	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200406	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200406	02409	VR147	G03394		A005	177054050700	S04	20020531	0	0	0	0	0	12
200406	02409	VR147	G03394		A008	177054057800	S02	20040425	0	0	0	0	0	12
200406	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200406	02409	VR147	G03394		A010	177054059600	S04	19940726	0	0	0	0	0	12
200406	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200406	02409	VR147	G03394		A012	177054093000	S04	20020607	0	0	0	0	0	13
200407	02409	VR147	G03394		A001	177054057600	S02	19940211	0	0	0	0	0	12
200407	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200407	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200407	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200407	02409	VR147	G03394		A005	177054050700	S04	20020531	0	0	0	0	0	15
200407	02409	VR147	G03394		A005	177054050700	S05	20040718	15	1788	42024	140	0	11
200407	02409	VR147	G03394		A008	177054057800	S02	20040425	4	261	140	2475	0	08
200407	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200407	02409	VR147	G03394		A010	177054059600	S04	19940726	2	84	35	946	0	08
200407	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200407	02409	VR147	G03394		A012	177054093000	S04	20020607	2	226	48	688	0	11
200408	02409	VR147	G03394		A001	177054057600	S02	19940211	25	0	2738	10323	0	08
200408	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200408	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200408	02409	VR147	G03394		A005	177054050700	S05	20040718	31	2760	88260	0	0	11
200408	02409	VR147	G03394		A008	177054057800	S02	20040425	31	9446	9294	35314	0	08
200408	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200408	02409	VR147	G03394		A010	177054059600	S04	19940726	30	274	327	24340	0	08
200408	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200408	02409	VR147	G03394		A012	177054093000	S04	20020607	30	425	822	19026	0	11
200409	02409	VR147	G03394		A001	177054057600	S02	19940211	25	125	3520	12644	0	08
200409	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200409	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200409	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200409	02409	VR147	G03394		A005	177054050700	S05	20040718	30	1492	88901	0	0	11
200409	02409	VR147	G03394		A008	177054057800	S02	20040425	30	6836	6027	36817	0	08
200409	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200409	02409	VR147	G03394		A010	177054059600	S04	19940726	30	237	365	25495	0	08
200409	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200409	02409	VR147	G03394		A012	177054093000	S04	20020607	30	605	643	20783	0	11
200410	02409	VR147	G03394		A001	177054057600	S02	19940211	25	78	5864	12249	0	08
200410	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200410	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200410	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200410	02409	VR147	G03394		A005	177054050700	S05	20040718	31	1433	89925	0	0	11
200410	02409	VR147	G03394		A008	177054057800	S02	20040425	31	3269	4541	31957	0	08
200410	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200410	02409	VR147	G03394		A010	177054059600	S04	19940726	30	27	40	2163	0	08
200410	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200410	02409	VR147	G03394		A012	177054093000	S04	20020607	30	1880	562	21497	0	11
200411	02409	VR147	G03394		A001	177054057600	S02	19940211	30	82	6187	13335	0	08
200411	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200411	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200411	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200411	02409	VR147	G03394		A005	177054050700	S05	20040718	30	1581	87071	0	0	11
200411	02409	VR147	G03394		A008	177054057800	S02	20040425	30	2565	2632	35484	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200411	02409	VR147	G03394		A010	177054059600	S04	19940726	1	10	5	106	0	08
200411	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200411	02409	VR147	G03394		A012	177054093000	S04	20020607	30	2214	1328	23235	0	11
200412	02409	VR147	G03394		A001	177054057600	S02	19940211	30	61	5954	13065	0	08
200412	02409	VR147	G03394		A002	177054061400	S02	19930317	0	0	0	0	0	13
200412	02409	VR147	G03394		A003	177054047800	S03	19941108	0	0	0	0	0	13
200412	02409	VR147	G03394		A004B	177054050001	S03	19900326	0	0	0	0	0	12
200412	02409	VR147	G03394		A005	177054050700	S05	20040718	30	995	78599	0	0	11
200412	02409	VR147	G03394		A008	177054057800	S02	20040425	30	1795	3109	35829	0	08
200412	02409	VR147	G03394		A009	177054059500	S02	19930529	0	0	0	0	0	13
200412	02409	VR147	G03394		A010	177054059600	S04	19940726	1	8	4	100	0	08
200412	02409	VR147	G03394		A011A	177054059700	S02	19860918	0	0	0	0	0	12
200412	02409	VR147	G03394		A012	177054093000	S04	20020607	30	2521	1007	22922	0	11
200401	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13
200401	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200402	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13
200402	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200403	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13
200403	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200404	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13
200404	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200405	01819	VR287	G03398		CA001	177064028701	S03	20000620	0	0	0	0	0	13
200405	01819	VR287	G03398		CA003	177064080501	S01	20000701	0	0	0	0	0	13
200401	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200401	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200401	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200402	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200402	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200402	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200403	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200403	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200404	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200404	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200404	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200405	00078	SM009	G03401		010	177074081002	S01	20040506	18	2939	84172	22	0	11
200405	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200405	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200405	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200406	00078	SM009	G03401		010	177074081002	S01	20040506	30	9445	291234	325	0	11
200406	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200406	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200406	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200407	00078	SM009	G03401		010	177074081002	S01	20040506	31	11244	378259	413	0	11
200407	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200407	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200407	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200408	00078	SM009	G03401		010	177074081002	S01	20040506	31	9600	352049	349	0	11
200408	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200408	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200408	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200409	00078	SM009	G03401		010	177074081002	S01	20040506	25	7008	264633	210	0	11
200409	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200409	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200409	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200410	00078	SM009	G03401		010	177074081002	S01	20040506	31	7217	295221	203	0	11
200410	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200410	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200410	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200411	00078	SM009	G03401		010	177074081002	S01	20040506	30	6603	248201	199	0	11
200411	00078	SM009	G03401		CA003	177094053000	D04	19930714	0	0	0	0	0	13
200411	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200411	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200412	00078	SM009	G03401		010	177074081002	S01	20040506	31	6126	258410	231	0	11
200412	00078	SM009	G03401		CA003	177094053000	D04	19930714	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SM009	G03401		CA003D	177094053000	D02	19830204	0	0	0	0	0	12
200412	00078	SM009	G03401		CA007	177094129104	S02	20030412	0	0	0	0	0	12
200401	01364	EI361	G03410		A001	177104150201	S01	20000915	26	20570	91725	11938	0	08
200401	02561	EI330	G03410		B004	177104148400	S02	20000229	3	134	138	2595	0	09
200401	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200401	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200402	01364	EI361	G03410		A001	177104150201	S01	20000915	18	12903	57346	8800	0	08
200402	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	14
200402	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200402	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200403	01364	EI361	G03410		A001	177104150201	S01	20000915	31	22347	114178	15361	0	08
200403	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	14
200403	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200403	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200404	01364	EI361	G03410		A001	177104150201	S01	20000915	30	23431	126328	22750	0	08
200404	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	14
200404	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200404	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200405	01364	EI361	G03410		A001	177104150201	S01	20000915	31	22748	138044	28091	0	08
200405	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	14
200405	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200405	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200406	01364	EI361	G03410		A001	177104150201	S01	20000915	27	12491	85166	23676	0	08
200406	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200406	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200406	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200407	01364	EI361	G03410		A001	177104150201	S01	20000915	25	16771	87552	24402	0	08
200407	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200407	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200407	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200408	01364	EI361	G03410		A001	177104150201	S01	20000915	31	13140	68496	26658	0	08
200408	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200408	00078	EI330	G03410		B005	177104096600	S04	19941021	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200409	01364	EI361	G03410		A001	177104150201	S01	20000915	27	12422	64145	29009	0	08
200409	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200409	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200409	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200410	01364	EI361	G03410		A001	177104150201	S01	20000915	26	13531	68182	31934	0	08
200410	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200410	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200410	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200411	01364	EI361	G03410		A001	177104150201	S01	20000915	1	552	0	0	0	08
200411	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200411	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200411	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200412	01364	EI361	G03410		A001	177104150201	S01	20000915	13	2032	13484	20188	0	08
200412	02561	EI330	G03410		B004	177104148400	S02	20000229	0	0	0	0	0	13
200412	00078	EI330	G03410		B005	177104096600	S04	19941021	0	0	0	0	0	12
200412	00078	EI361	G03410		D008	177104115700	S01	19851220	0	0	0	0	0	12
200401	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200401	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200401	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200401	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200401	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200401	00048	WD035	G03414		008	177194033001	S01	19970927	31	24	56610	25336	0	11
200402	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200402	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200402	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200402	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200402	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200402	00048	WD035	G03414		008	177194033001	S01	19970927	28	127	47801	21249	0	11
200403	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200403	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200403	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200403	00048	WD035	G03414		006A	177194016300	S02	19890613	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200403	00048	WD035	G03414		008	177194033001	S01	19970927	0	0	0	0	0	13
200404	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200404	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200404	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200404	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200404	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200404	00048	WD035	G03414		008	177194033001	S01	19970927	0	0	0	0	0	13
200405	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200405	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200405	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200405	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200405	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200405	00048	WD035	G03414		008	177194033001	S01	19970927	8	0	5669	6049	0	11
200406	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200406	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200406	00048	WD035	G03414		004	177194015400	S01	19800310	0	0	0	0	0	13
200406	00048	WD035	G03414		006A	177194016300	S02	19890613	0	0	0	0	0	13
200406	00048	WD035	G03414		007A	177194016700	S02	19840520	0	0	0	0	0	13
200406	00048	WD035	G03414		008	177194033001	S01	19970927	9	0	6069	1066	0	11
200407	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200407	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200407	00048	WD035	G03414		008	177194033001	S01	19970927	9	0	8682	739	0	11
200407	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200407	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200407	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200408	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200408	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200408	00048	WD035	G03414		008	177194033001	S01	19970927	31	0	24061	700	0	11
200408	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200408	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200408	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200408	00048	WD035	G03414		A012	177194072300	S01	20040724	12	59	24706	53	0	11
200409	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200409	00048	WD035	G03414		008	177194033001	S01	19970927	19	0	12219	168	0	11
200409	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200409	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200409	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200409	00048	WD035	G03414		A012	177194072300	S01	20040724	0	0	0	0	0	13
200410	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200410	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200410	00048	WD035	G03414		008	177194033001	S01	19970927	1	0	302	0	0	11
200410	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200410	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200410	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200410	00048	WD035	G03414		A012	177194072300	S01	20040724	0	0	0	0	0	13
200411	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200411	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200411	00048	WD035	G03414		008	177194033001	S01	19970927	0	0	0	0	0	14
200411	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200411	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200411	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200411	00048	WD035	G03414		A012	177194072300	S01	20040724	1	0	1411	0	0	11
200412	00048	WD035	G03414		002	177194014300	S01	19781122	0	0	0	0	0	13
200412	00048	WD035	G03414		003	177194014400	S01	19791018	0	0	0	0	0	13
200412	00048	WD035	G03414		A004	177194015400	S01	19800310	0	0	0	0	0	13
200412	00048	WD035	G03414		A006A	177194016300	S02	19890613	0	0	0	0	0	13
200412	00048	WD035	G03414		A007A	177194016700	S02	19840520	0	0	0	0	0	13
200412	00048	WD035	G03414		A012	177194072300	S01	20040724	21	237	32435	0	0	11
200401	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	28	952	1084	529	0	09
200401	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	3922	1419	566	0	09
200401	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	13	1342	1247	115	0	09
200401	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	29	4730	327	4790	0	09
200401	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	29	1521	1543	3787	0	09
200401	00540	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	28	5435	728	904	0	09
200401	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	28	841	2608	625	0	09
200401	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12

Field: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	29	2124	619	20926	0	09
200401	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200401	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	31	9291	2309	15968	0	09
200401	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200401	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	30	2971	6644	22234	0	09
200401	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	31	5237	9096	3659	0	09
200402	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	28	922	1431	739	0	09
200402	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	28	3608	1499	436	0	09
200402	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	28	2697	2470	187	0	09
200402	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	25	3618	544	7766	0	09
200402	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	23	658	512	2989	0	09
200402	00540	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	22	3205	1280	461	0	09
200402	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	23	660	707	935	0	09
200402	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	25	3376	817	16839	0	09
200402	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200402	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	27	9753	2870	13403	0	09
200402	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200402	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	27	3119	6417	20678	0	09
200402	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	25	2583	2361	2349	0	09
200403	00540	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	31	1718	2329	1251	0	09
200403	00540	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	31	4574	2003	502	0	09
200403	00540	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	31	5088	3933	753	0	09
200403	00540	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	27	2915	710	3884	0	09
200403	00540	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	27	460	871	2209	0	09
200403	00540	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	24	1021	3099	51	0	09
200403	00540	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	28	419	192	1479	0	09
200403	00540	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200403	00540	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	31	5627	525	13726	0	09
200403	00540	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	13485	3940	10260	0	09
200403	00540	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200403	00540	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	28	2991	6495	14171	0	09
200403	00540	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	27	1322	1529	1164	0	09
200404	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	30	1042	2442	1435	0	09
200404	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	4290	2013	535	0	09
200404	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	1470	3872	799	0	09
200404	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	30	5174	806	3059	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	20	1666	126	778	0	09
200404	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	18	5946	376	81	0	09
200404	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	15	921	892	753	0	09
200404	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	30	2322	416	16741	0	09
200404	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200404	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	30	10166	3663	11589	0	09
200404	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200404	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	25	3248	4600	18016	0	09
200404	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	30	5732	14861	4395	0	09
200405	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	26	2585	1117	1696	0	09
200405	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	26	5193	2717	560	0	09
200405	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	26	3066	1252	243	0	09
200405	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	26	3514	1221	425	0	09
200405	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	26	3302	818	3720	0	09
200405	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	26	490	65	507	0	09
200405	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	26	1104	295	77	0	09
200405	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	26	598	741	541	0	09
200405	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	26	3773	444	14164	0	09
200405	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200405	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	26	12150	2533	9817	0	09
200405	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200405	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	26	2505	7186	13331	0	09
200405	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	26	5230	10418	2751	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	24	3748	231	2807	0	09
200406	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	24	4690	1340	338	0	09
200406	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	24	3248	1694	343	0	09
200406	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	24	1410	582	142	0	09
200406	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	23	2255	2035	2307	0	09
200406	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	23	381	1432	168	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	23	1162	994	68	0	09
200406	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	23	36	1045	38	0	09
200406	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	22	1129	1157	9601	0	09
200406	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200406	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	23	8931	2372	5561	0	09
200406	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200406	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	23	1129	4804	5040	0	09
200406	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	23	4018	7920	611	0	09
200407	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	30	4459	4019	3917	0	09
200407	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	30	1193	438	155	0	09
200407	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	30	4763	1057	258	0	09
200407	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	22	1667	3430	890	0	09
200407	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	22	633	2515	849	0	09
200407	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	22	1796	1729	134	0	09
200407	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	22	0	1313	0	0	09
200407	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	22	889	1735	8179	0	09
200407	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200407	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	22	9070	2278	2647	0	09
200407	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200407	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	22	1867	2557	9988	0	09
200407	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	22	4000	8071	300	0	09
200408	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	25	4446	4541	3352	0	09
200408	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	25	1180	289	368	0	09
200408	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	25	4604	1015	227	0	09
200408	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	25	2159	3491	927	0	09
200408	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	25	882	634	2347	0	09
200408	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	25	2140	1743	71	0	09
200408	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	25	0	1390	0	0	09
200408	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	25	1049	1827	8955	0	09
200408	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200408	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	25	10528	2423	2547	0	09
200408	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200408	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	25	2174	2684	11542	0	09
200408	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	25	4774	9069	160	0	09
200409	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	13	2031	1442	1568	0	09
200409	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	13	447	210	269	0	09
200409	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	13	2266	538	148	0	09
200409	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	11	249	50	424	0	09
200409	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	11	65	470	106	0	09
200409	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	11	630	295	21	0	09
200409	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	11	0	1153	0	0	09
200409	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	11	598	460	4423	0	09
200409	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200409	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	11	4110	987	940	0	09
200409	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200409	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	11	1499	1062	5819	0	09
200409	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	11	1671	1997	157	0	09
200410	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200410	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	13
200410	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12

Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	1	453	0	0	0	09
200411	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200411	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	13
200411	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	A001B	177254014500	S02	19830531	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	A012A	177254021600	S01	19810326	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	B002B	177254019300	D03	20030322	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	B002D	177254019300	D02	19811104	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B003G	177254027400	S03	19970219	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	B004A	177254020200	D01	19811125	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B004C	177254020200	D02	19811125	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B005F	177254020500	S03	19941204	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B006B	177254020800	D03	19930321	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B006C	177254020800	D02	19811221	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B007I	177254022000	S03	19981118	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B008A	177254023600	D01	19820228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00231	MP073	G03417	8910202330	B008B	177254023600	D02	19820228	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B009C	177254023800	S03	19970217	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B010A	177254024100	D01	19820507	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B010C	177254024100	D02	19820507	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B011H	177254024300	S04	19980513	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B012D	177254025000	S03	19940605	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	B014B	177254025600	D03	19970510	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B014C	177254025600	D02	19820315	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B015C	177254026600	S03	19901014	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B016B	177254027600	S02	19970220	1	26	0	357	0	09
200412	00231	MP073	G03417	8910202330	B019B	177254029101	S02	19960517	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	B021	177254061400	D03	20030320	1	34	0	62	0	09
200412	00231	MP073	G03417	8910202330	B021I	177254061400	D02	19960422	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C001B	177254020400	S01	19810711	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C002D	177254023300	S04	19950417	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C003D	177254020900	D04	19920510	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C003E	177254020900	D02	19800930	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C004C	177254021500	S03	19861217	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C005C	177254022300	S03	19851223	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C007C	177254022800	S03	20010106	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C009J	177254023200	S08	20001004	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C010D	177254023401	D03	20001221	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C010F	177254023401	D04	20001221	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C011A	177254024202	D01	19950328	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C011E	177254024202	D02	19950328	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C012H	177254023900	D05	20001108	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C012I	177254023900	D06	20001108	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C013B	177254024600	D02	19820311	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C013D	177254024600	D04	19940601	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C016A	177254025800	S01	19820124	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C017E	177254026900	S03	19940321	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C018C	177254027500	S03	19901030	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C019D	177254059000	S02	19960313	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C020B	177254029000	S01	19821026	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00231	MP073	G03417	8910202330	C021I	177254049800	D02	19980327	0	0	0	0	0	12
200412	00231	MP073	G03417	8910202330	C021L	177254049800	D03	19980327	0	0	0	0	0	13
200412	00231	MP073	G03417	8910202330	C022H	177254059300	S02	19951120	0	0	0	0	0	13
200401	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	19470	253	0	11
200401	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200401	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200401	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	5879	279	0	11
200401	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200401	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200401	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200402	00906	MP127	G03419		001	177254017600	S02	19831202	29	0	23909	398	0	11
200402	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200402	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200402	00906	MP127	G03419		004	177254023500	S01	19810119	29	0	8026	256	0	11
200402	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200402	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200402	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200403	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	26772	558	0	11
200403	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200403	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200403	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	9165	372	0	11
200403	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200403	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200403	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200404	00906	MP127	G03419		001	177254017600	S02	19831202	30	0	27193	341	0	11
200404	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200404	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200404	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	8538	251	0	11
200404	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200404	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200404	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200405	00906	MP127	G03419		001	177254017600	S02	19831202	31	0	25341	362	0	11
200405	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200405	00906	MP127	G03419		004	177254023500	S01	19810119	31	0	7209	230	0	11
200405	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200405	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200405	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200406	00906	MP127	G03419		001	177254017600	S02	19831202	30	0	25541	280	0	11
200406	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200406	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200406	00906	MP127	G03419		004	177254023500	S01	19810119	30	0	7910	231	0	11
200406	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200406	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200406	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200406	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200406	00906	MP127	G03419		008	177254078600	D01	20040615	0	0	0	0	0	15
200406	00906	MP127	G03419		008	177254078600	D03	20040623	0	0	0	0	0	13
200406	00906	MP127	G03419		008	177254078600	D04	20040624	0	0	0	0	0	13
200407	00906	MP127	G03419		001	177254017600	S02	19831202	29	0	15020	231	0	11
200407	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200407	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200407	00906	MP127	G03419		004	177254023500	S01	19810119	29	0	5887	139	0	11
200407	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200407	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200407	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200407	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200407	00906	MP127	G03419		008	177254078600	D04	20040624	4	0	7779	26	0	11
200407	00906	MP127	G03419		008	177254078600	D03	20040623	3	0	2410	204	0	11
200408	00906	MP127	G03419		001	177254017600	S02	19831202	16	0	2293	37	0	11
200408	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200408	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200408	00906	MP127	G03419		004	177254023500	S01	19810119	19	0	3366	25	0	11
200408	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200408	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200408	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200408	00906	MP127	G03419		008	177254078600	D03	20040623	21	0	46754	3071	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00906	MP127	G03419		008	177254078600	D04	20040624	22	0	65926	0	0	11
200408	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200409	00906	MP127	G03419		001	177254017600	S02	19831202	11	0	1305	28	0	11
200409	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200409	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200409	00906	MP127	G03419		004	177254023500	S01	19810119	7	0	1028	0	0	11
200409	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200409	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200409	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200409	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200409	00906	MP127	G03419		008	177254078600	D03	20040623	7	0	12909	1836	0	11
200409	00906	MP127	G03419		008	177254078600	D04	20040624	12	0	29788	0	0	11
200410	00906	MP127	G03419		001	177254017600	S02	19831202	22	0	4264	9	0	11
200410	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200410	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200410	00906	MP127	G03419		004	177254023500	S01	19810119	8	0	1924	30	0	11
200410	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200410	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200410	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200410	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200410	00906	MP127	G03419		008	177254078600	D03	20040623	11	0	13818	3578	0	11
200410	00906	MP127	G03419		008	177254078600	D04	20040624	18	0	82575	0	0	11
200411	00906	MP127	G03419		001	177254017600	S02	19831202	26	0	4484	52	0	11
200411	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13
200411	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200411	00906	MP127	G03419		004	177254023500	S01	19810119	25	0	5961	0	0	11
200411	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200411	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200411	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200411	00906	MP127	G03419		008	177254078600	D04	20040624	29	0	132717	0	0	11
200411	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200411	00906	MP127	G03419		008	177254078600	D03	20040623	7	0	8721	4689	0	11
200412	00906	MP127	G03419		001	177254017600	S02	19831202	29	0	4845	20	0	11
200412	00906	MP127	G03419		002A	177254018800	S02	19950307	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00906	MP127	G03419		003A	177254019100	S02	19950502	0	0	0	0	0	13
200412	00906	MP127	G03419		004	177254023500	S01	19810119	29	0	6700	9	0	11
200412	00906	MP127	G03419		006	177254052200	S01	19871206	0	0	0	0	0	13
200412	00906	MP127	G03419		007	177254052300	D01	19880227	0	0	0	0	0	13
200412	00906	MP127	G03419		007D	177254052300	D02	19880227	0	0	0	0	0	13
200412	00906	MP127	G03419		008	177254078600	D04	20040624	31	0	137447	0	0	11
200412	00906	MP127	G03419		008	177254078600	D03	20040623	18	0	21727	5150	0	11
200412	00906	MP127	G03419		008	177254078600	D02	20040618	0	0	0	0	0	13
200401	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200401	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200401	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200401	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200401	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200401	02451	MI686	G03465		A008	427034008000	S01	19990414	13	24	7729	0	0	11
200401	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200401	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200401	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200402	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200402	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200402	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200402	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200402	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200402	02451	MI686	G03465		A008	427034008000	S01	19990414	28	141	13879	0	0	11
200402	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200402	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200402	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200403	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200403	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200403	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200403	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200403	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200403	02451	MI686	G03465		A008	427034008000	S01	19990414	20	197	5688	0	0	11
200403	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200403	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200404	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200404	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200404	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200404	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200404	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200404	02451	MI686	G03465		A008	427034008000	S01	19990414	30	137	6876	0	0	11
200404	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200404	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200404	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200405	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200405	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200405	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200405	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200405	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200405	02451	MI686	G03465		A008	427034008000	S01	19990414	31	0	6221	0	0	11
200405	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200405	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200405	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200406	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200406	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200406	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200406	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200406	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200406	02451	MI686	G03465		A008	427034008000	S01	19990414	29	6	3690	0	0	11
200406	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200406	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200406	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200407	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200407	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200407	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200407	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200407	02451	MI686	G03465		A007	427034007000	S02	19950414	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	MI686	G03465		A008	427034008000	S01	19990414	1	15	26	0	0	11
200407	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200407	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200407	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200408	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200408	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200408	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200408	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200408	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200408	02451	MI686	G03465		A008	427034008000	S01	19990414	9	70	3018	0	0	11
200408	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200408	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200408	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200409	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200409	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200409	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200409	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200409	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200409	02451	MI686	G03465		A008	427034008000	S01	19990414	7	46	1416	0	0	11
200409	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200409	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200409	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200410	02451	MI686	G03465		A001	427034001300	S03	20000510	0	0	0	0	0	13
200410	02451	MI686	G03465		A003	427034003600	S01	19930407	0	0	0	0	0	13
200410	02451	MI686	G03465		A005	427034004900	S02	19871020	0	0	0	0	0	13
200410	02451	MI686	G03465		A006	427034005500	S01	19800813	0	0	0	0	0	13
200410	02451	MI686	G03465		A007	427034007000	S02	19950414	0	0	0	0	0	13
200410	02451	MI686	G03465		A008	427034008000	S01	19990414	1	34	20	0	0	11
200410	02451	MI686	G03465		A009	427034009100	S02	19920222	0	0	0	0	0	13
200410	02451	MI686	G03465		A010	427034009300	S01	19991215	0	0	0	0	0	13
200410	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200411	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13
200412	02451	MI686	G03465		B006	427034054800	S01	20031228	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200401	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200401	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200401	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200401	00185	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200401	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	37	23057	52831	0	11
200401	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200401	00185	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200401	00185	HI517A	G03481		A012	427094107800	S04	20030311	21	98	51033	1497	0	11
200401	00185	HI517A	G03481		A014	427094110000	S01	20001023	31	0	1905	31000	0	11
200402	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200402	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200402	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200402	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200402	00185	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200402	00185	HI517A	G03481		A009	427094106800	S01	19990911	29	20	22537	51692	0	11
200402	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200402	00185	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200402	00185	HI517A	G03481		A012	427094107800	S04	20030311	29	79	84307	1583	0	11
200402	00185	HI517A	G03481		A014	427094110000	S01	20001023	29	0	2039	31053	0	11
200403	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200403	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200403	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200403	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200403	00185	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200403	00185	HI517A	G03481		A009	427094106800	S01	19990911	31	0	26169	53204	0	11
200403	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200403	00185	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200403	00185	HI517A	G03481		A012	427094107800	S04	20030311	27	0	78706	1253	0	11
200403	00185	HI517A	G03481		A014	427094110000	S01	20001023	31	0	2184	32532	0	11
200404	00185	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200404	00185	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200404	00185	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200404	00185	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200404	00185	HI517A	G03481		A009	427094106800	S01	19990911	30	0	22877	53734	0	11
200404	00185	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200404	00185	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200404	00185	HI517A	G03481		A012	427094107800	S04	20030311	30	0	112890	3785	0	11
200404	00185	HI517A	G03481		A014	427094110000	S01	20001023	30	0	1927	38748	0	11
200405	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200405	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200405	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200405	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200405	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200405	02237	HI517A	G03481		A009	427094106800	S01	19990911	31	9	23444	55444	0	11
200405	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200405	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200405	02237	HI517A	G03481		A012	427094107800	S04	20030311	31	51	110735	3586	0	11
200405	02237	HI517A	G03481		A014	427094110000	S01	20001023	31	0	1884	38695	0	11
200406	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200406	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200406	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200406	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200406	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200406	02237	HI517A	G03481		A009	427094106800	S01	19990911	30	31	24019	54635	0	11
200406	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200406	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200406	02237	HI517A	G03481		A012	427094107800	S04	20030311	30	138	111489	4847	0	11
200406	02237	HI517A	G03481		A014	427094110000	S01	20001023	30	0	1901	38141	0	11
200407	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200407	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200407	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200407	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200407	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200407	02237	HI517A	G03481		A009	427094106800	S01	19990911	30	17	24311	55588	0	11
200407	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200407	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	HI517A	G03481		A012	427094107800	S04	20030311	30	73	109219	5168	0	11
200407	02237	HI517A	G03481		A014	427094110000	S01	20001023	30	0	1940	38787	0	11
200408	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200408	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200408	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200408	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200408	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200408	02237	HI517A	G03481		A009	427094106800	S01	19990911	31	22	20655	54926	0	11
200408	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200408	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200408	02237	HI517A	G03481		A012	427094107800	S04	20030311	31	29	83167	5005	0	11
200408	02237	HI517A	G03481		A014	427094110000	S01	20001023	31	0	1702	36769	0	11
200409	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200409	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200409	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200409	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200409	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200409	02237	HI517A	G03481		A009	427094106800	S01	19990911	29	8	18559	51609	0	11
200409	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200409	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200409	02237	HI517A	G03481		A012	427094107800	S04	20030311	29	27	64477	3209	0	11
200409	02237	HI517A	G03481		A014	427094110000	S01	20001023	29	0	1522	34239	0	11
200410	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200410	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200410	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200410	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200410	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200410	02237	HI517A	G03481		A009	427094106800	S01	19990911	31	17	22302	50911	0	11
200410	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200410	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200410	02237	HI517A	G03481		A012	427094107800	S04	20030311	31	12	58196	2362	0	11
200410	02237	HI517A	G03481		A014	427094110000	S01	20001023	31	0	1815	35694	0	11
200411	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200411	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200411	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200411	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200411	02237	HI517A	G03481		A009	427094106800	S01	19990911	30	17	23785	53163	0	11
200411	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200411	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200411	02237	HI517A	G03481		A012	427094107800	S04	20030311	29	0	49499	4897	0	11
200411	02237	HI517A	G03481		A014	427094110000	S01	20001023	30	0	1915	37269	0	11
200412	02237	HI517A	G03481		A001	427094028700	S02	19970928	0	0	0	0	0	13
200412	02237	HI517A	G03481		A002	427094038400	S03	19840808	0	0	0	0	0	13
200412	02237	HI517A	G03481		A003	427094039400	S02	19970223	0	0	0	0	0	13
200412	02237	HI517A	G03481		A006	427094042000	S01	19800103	0	0	0	0	0	13
200412	02237	HI517A	G03481		A008	427094081301	S01	20000817	0	0	0	0	0	13
200412	02237	HI517A	G03481		A009	427094106800	S01	19990911	31	2	18804	52508	0	11
200412	02237	HI517A	G03481		A010	427094107100	S01	19990925	0	0	0	0	0	13
200412	02237	HI517A	G03481		A011	427094107600	S03	20000909	0	0	0	0	0	13
200412	02237	HI517A	G03481		A012	427094107800	S04	20030311	31	15	61845	6078	0	11
200412	02237	HI517A	G03481		A014	427094110000	S01	20001023	31	0	2239	39312	0	11
200401	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	2661	12524	4664	0	08
200401	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	4712	13901	7097	0	08
200401	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	5075	221185	31	0	11
200401	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200401	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	408	21123	101	0	08
200401	01764	HI557A	G03484		A008	427094096300	S01	19930322	31	13432	24409	12719	0	08
200401	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1144	13413	323	0	08
200402	01764	HI557A	G03484		A002	427094091500	S02	19970616	29	2151	10538	4171	0	08
200402	01764	HI557A	G03484		A003	427094091800	S01	19891212	29	2730	9822	4893	0	08
200402	01764	HI557A	G03484		A004	427094073000	S02	20010825	29	4738	211043	61	0	11
200402	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200402	01764	HI557A	G03484		A006	427094077300	S03	20031203	29	411	20181	97	0	08
200402	01764	HI557A	G03484		A008	427094096300	S01	19930322	29	12575	24510	11738	0	08
200402	01764	HI557A	G03484		A012	427094112004	S01	20020308	29	2454	18239	255	0	08
200403	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	1991	11720	3711	0	08

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	2879	10918	4466	0	08
200403	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	4973	231997	18	0	11
200403	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200403	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	270	22398	0	0	08
200403	01764	HI557A	G03484		A008	427094096300	S01	19930322	31	12533	25835	13456	0	08
200403	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1799	22341	282	0	08
200404	01764	HI557A	G03484		A002	427094091500	S02	19970616	30	1934	9554	3664	0	08
200404	01764	HI557A	G03484		A003	427094091800	S01	19891212	29	2618	7981	4535	0	08
200404	01764	HI557A	G03484		A004	427094073000	S02	20010825	30	4657	216665	22	0	11
200404	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200404	01764	HI557A	G03484		A006	427094077300	S03	20031203	30	523	22684	0	0	08
200404	01764	HI557A	G03484		A008	427094096300	S01	19930322	30	10913	31679	13104	0	08
200404	01764	HI557A	G03484		A012	427094112004	S01	20020308	30	1573	13342	245	0	08
200405	01764	HI557A	G03484		A002	427094091500	S02	19970616	30	1931	7797	3740	0	08
200405	01764	HI557A	G03484		A003	427094091800	S01	19891212	30	2391	7991	3936	0	08
200405	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	4852	221504	61	0	11
200405	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200405	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	596	20797	4	0	08
200405	01764	HI557A	G03484		A008	427094096300	S01	19930322	30	9699	29805	12711	0	08
200405	01764	HI557A	G03484		A012	427094112004	S01	20020308	30	1462	11143	230	0	08
200406	01764	HI557A	G03484		A002	427094091500	S02	19970616	30	1706	8338	3294	0	08
200406	01764	HI557A	G03484		A003	427094091800	S01	19891212	30	2247	8107	3890	0	08
200406	01764	HI557A	G03484		A004	427094073000	S02	20010825	30	4460	209911	68	0	11
200406	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200406	01764	HI557A	G03484		A006	427094077300	S03	20031203	30	492	18934	16	0	08
200406	01764	HI557A	G03484		A008	427094096300	S01	19930322	30	8660	24824	12719	0	08
200406	01764	HI557A	G03484		A012	427094112004	S01	20020308	29	1361	9212	143	0	08
200407	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	1726	9590	3101	0	08
200407	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	2186	10619	4160	0	08
200407	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	4747	222305	24	0	11
200407	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200407	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	457	20944	21	0	08
200407	01764	HI557A	G03484		A008	427094096300	S01	19930322	31	8760	23673	12597	0	08
200407	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1540	10993	139	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	1652	10730	2376	0	08
200408	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	2024	9019	4093	0	08
200408	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	4325	213865	116	0	11
200408	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200408	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	869	20670	14	0	08
200408	01764	HI557A	G03484		A008	427094096300	S01	19930322	25	7692	17815	13082	0	08
200408	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1687	9218	417	0	08
200409	01764	HI557A	G03484		A002	427094091500	S02	19970616	30	1582	7922	2600	0	08
200409	01764	HI557A	G03484		A003	427094091800	S01	19891212	30	2025	9148	3612	0	08
200409	01764	HI557A	G03484		A004	427094073000	S02	20010825	30	4466	205765	34	0	11
200409	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200409	01764	HI557A	G03484		A006	427094077300	S03	20031203	30	292	20156	13	0	11
200409	01764	HI557A	G03484		A008	427094096300	S01	19930322	30	11565	32595	17803	0	08
200409	01764	HI557A	G03484		A012	427094112004	S01	20020308	30	1218	7201	122	0	08
200410	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	1702	7504	2904	0	08
200410	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	2489	8525	4019	0	08
200410	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	5204	218129	42	0	11
200410	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200410	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	0	21629	0	0	11
200410	01764	HI557A	G03484		A008	427094096300	S01	19930322	31	11979	30225	16730	0	08
200410	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1484	8764	217	0	08
200411	01764	HI557A	G03484		A002	427094091500	S02	19970616	30	1293	6967	2806	0	08
200411	01764	HI557A	G03484		A003	427094091800	S01	19891212	30	1968	6213	3249	0	08
200411	01764	HI557A	G03484		A004	427094073000	S02	20010825	30	3851	211993	48	0	11
200411	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200411	01764	HI557A	G03484		A006	427094077300	S03	20031203	30	108	21226	14	0	11
200411	01764	HI557A	G03484		A008	427094096300	S01	19930322	30	9387	24442	18712	0	08
200411	01764	HI557A	G03484		A012	427094112004	S01	20020308	30	1102	6640	169	0	08
200412	01764	HI557A	G03484		A002	427094091500	S02	19970616	31	1364	7304	3033	0	08
200412	01764	HI557A	G03484		A003	427094091800	S01	19891212	31	1720	6969	3529	0	08
200412	01764	HI557A	G03484		A004	427094073000	S02	20010825	31	4201	225954	74	0	11
200412	01764	HI557A	G03484		A005	427094073400	S02	20031130	0	0	0	0	0	13
200412	01764	HI557A	G03484		A006	427094077300	S03	20031203	31	219	18295	10	0	11
200412	01764	HI557A	G03484		A008	427094096300	S01	19930322	31	7961	20803	15825	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
200412	01764	HI557A	G03484		A012	427094112004	S01	20020308	31	1036	6579	223	0	08
200401	01551	WC205	G03496		001	177004095700	S01	19970113	31	440	186665	15742	0	11
200401	01551	WC205	G03496		004	177004109500	S01	20010416	0	0	0	0	0	13
200401	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200402	01551	WC205	G03496		001	177004095700	S01	19970113	29	475	148912	16524	0	11
200402	01551	WC205	G03496		004	177004109500	S02	20040215	14	178	58123	59	0	11
200402	01551	WC205	G03496		004	177004109500	S01	20010416	0	0	0	0	0	15
200402	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200403	01551	WC205	G03496		001	177004095700	S01	19970113	31	507	162276	20212	0	11
200403	01551	WC205	G03496		004	177004109500	S02	20040215	31	306	121369	2190	0	11
200403	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200404	01551	WC205	G03496		001	177004095700	S01	19970113	30	530	154709	24184	0	11
200404	01551	WC205	G03496		004	177004109500	S02	20040215	30	218	121548	731	0	11
200404	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200405	01551	WC205	G03496		001	177004095700	S01	19970113	31	2493	157699	27840	0	11
200405	01551	WC205	G03496		004	177004109500	S02	20040215	31	82	136734	0	0	11
200405	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200406	01551	WC205	G03496		001	177004095700	S01	19970113	30	323	135829	27045	0	11
200406	01551	WC205	G03496		004	177004109500	S02	20040215	30	283	121833	374	0	11
200406	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200407	01551	WC205	G03496		001	177004095700	S01	19970113	31	269	91713	26812	0	11
200407	01551	WC205	G03496		004	177004109500	S02	20040215	31	228	145460	3077	0	11
200407	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200408	01551	WC205	G03496		001	177004095700	S01	19970113	10	91	29407	7947	0	11
200408	01551	WC205	G03496		004	177004109500	S02	20040215	27	169	113495	714	0	11
200408	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200409	01551	WC205	G03496		001	177004095700	S01	19970113	0	0	0	0	0	13
200409	01551	WC205	G03496		004	177004109500	S02	20040215	30	159	120496	337	0	11
200409	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200410	01551	WC205	G03496		001	177004095700	S01	19970113	15	5	6087	8656	0	11
200410	01551	WC205	G03496		004	177004109500	S02	20040215	31	224	131163	1355	0	11
200410	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200411	01551	WC205	G03496		001	177004095700	S01	19970113	30	0	45813	34253	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
200411	01551	WC205	G03496		004	177004109500	S02	20040215	30	254	139656	727	0	11
200411	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200412	01551	WC205	G03496		001	177004095700	S01	19970113	31	0	49166	22560	0	11
200412	01551	WC205	G03496		004	177004109500	S02	20040215	31	194	119780	492	0	11
200412	00048	WC205	G03496		A002	177004038300	S02	19880815	0	0	0	0	0	13
200401	00145	WC237	G03499		C001	177004044400	S01	19801127	23	0	87	0	0	11
200401	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200401	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200401	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200402	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200402	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200402	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200402	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200403	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200403	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200403	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200403	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200404	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200404	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200404	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200404	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200405	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200405	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200405	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200405	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200406	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200406	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200406	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200406	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200407	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200407	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200407	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200407	00145	WC237	G03499		C004	177004045200	S01	19801222	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
200408	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200408	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200408	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200408	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200409	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200409	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200409	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200409	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200410	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200410	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200410	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200410	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200411	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200411	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200411	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200411	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200412	00145	WC237	G03499		C001	177004044400	S01	19801127	0	0	0	0	0	13
200412	00145	WC237	G03499		C002	177004044900	S01	19801223	0	0	0	0	0	13
200412	00145	WC237	G03499		C003	177004045100	S01	19801225	0	0	0	0	0	13
200412	00145	WC237	G03499		C004	177004045200	S01	19801222	0	0	0	0	0	13
200401	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200401	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	4637	1973	61393	0	08
200401	00491	WC498	G03520		B002	177024106901	S03	20020114	27	882	262	7782	0	11
200401	00491	WC498	G03520		B003	177024109001	D03	20000729	31	3432	4210	41892	0	11
200401	00491	WC498	G03520		B003	177024109001	D01	20011215	31	350	131	23891	0	08
200401	00491	WC498	G03520		B004	177024109400	S06	20031227	27	0	15460	17	0	11
200401	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200401	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	751	6831	63671	0	11
200401	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200401	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	4461	140	70383	0	11
200401	00491	WC498	G03520		B008	177024118800	S01	19980225	31	1576	5245	53990	0	11
200401	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200401	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	937	2792	30515	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00491	WC498	G03520		B010	177024121000	S03	20031031	27	238	475	17475	0	11
200401	00491	WC498	G03520		B011	177024131700	S01	20031023	31	2016	453663	764	0	11
200402	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200402	00491	WC498	G03520		B001D	177024106500	D04	20000828	29	3985	133	53032	0	08
200402	00491	WC498	G03520		B002	177024106901	S03	20020114	18	315	0	5900	0	11
200402	00491	WC498	G03520		B003	177024109001	D03	20000729	29	1703	1771	48326	0	11
200402	00491	WC498	G03520		B003	177024109001	D01	20011215	3	14	17	576	0	08
200402	00491	WC498	G03520		B004	177024109400	S06	20031227	29	0	4242	72	0	11
200402	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200402	00491	WC498	G03520		B005D	177024116001	D61	19980323	29	756	5235	63977	0	11
200402	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200402	00491	WC498	G03520		B006D	177024116100	D02	19991019	29	3121	1051	65954	0	11
200402	00491	WC498	G03520		B008	177024118800	S01	19980225	29	1871	5200	76079	0	11
200402	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200402	00491	WC498	G03520		B009D	177024120201	D03	19991112	29	925	2555	30207	0	08
200402	00491	WC498	G03520		B010	177024121000	S03	20031031	29	268	562	19320	0	11
200402	00491	WC498	G03520		B011	177024131700	S01	20031023	29	584	217185	444	0	11
200403	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200403	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	4981	2561	60612	0	08
200403	00491	WC498	G03520		B002	177024106901	S03	20020114	29	760	0	8176	0	11
200403	00491	WC498	G03520		B003	177024109001	D03	20000729	31	1570	3454	51954	0	11
200403	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200403	00491	WC498	G03520		B004	177024109400	S06	20031227	31	0	3801	0	0	11
200403	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200403	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1167	4567	61566	0	11
200403	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200403	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	2770	1912	70388	0	11
200403	00491	WC498	G03520		B008	177024118800	S01	19980225	31	847	5714	45540	0	11
200403	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200403	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	1137	2510	29414	0	08
200403	00491	WC498	G03520		B010	177024121000	S03	20031031	30	368	427	39290	0	11
200403	00491	WC498	G03520		B011	177024131700	S01	20031023	20	39	37253	13736	0	11
200404	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200404	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	4311	869	55767	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00491	WC498	G03520		B002	177024106901	S03	20020114	30	868	0	6787	0	11
200404	00491	WC498	G03520		B003	177024109001	D03	20000729	30	1362	298	44351	0	11
200404	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200404	00491	WC498	G03520		B004	177024109400	S06	20031227	30	0	1612	0	0	11
200404	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200404	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	782	140	42458	0	11
200404	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200404	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	3471	2992	66217	0	11
200404	00491	WC498	G03520		B008	177024118800	S01	19980225	30	726	6223	42779	0	11
200404	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200404	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	1034	1523	32132	0	08
200404	00491	WC498	G03520		B010	177024121000	S03	20031031	30	210	302	41112	0	11
200404	00491	WC498	G03520		B011	177024131700	S01	20031023	30	0	9317	26577	0	11
200405	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200405	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	4317	3480	59627	0	08
200405	00491	WC498	G03520		B002	177024106901	S03	20020114	31	799	0	7930	0	11
200405	00491	WC498	G03520		B003	177024109001	D03	20000729	31	1461	0	47853	0	11
200405	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200405	00491	WC498	G03520		B004	177024109400	S06	20031227	23	0	914	0	0	11
200405	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200405	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1415	10546	70803	0	11
200405	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200405	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	3679	1438	70749	0	11
200405	00491	WC498	G03520		B008	177024118800	S01	19980225	31	152	7402	25389	0	11
200405	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200405	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	937	630	34884	0	08
200405	00491	WC498	G03520		B010	177024121000	S03	20031031	31	388	0	47614	0	11
200405	00491	WC498	G03520		B011	177024131700	S01	20031023	3	0	52	889	0	11
200406	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200406	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	4409	2201	53740	0	08
200406	00491	WC498	G03520		B002	177024106901	S03	20020114	30	689	0	6416	0	11
200406	00491	WC498	G03520		B003	177024109001	D03	20000729	30	1360	269	48084	0	11
200406	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200406	00491	WC498	G03520		B004	177024109400	S06	20031227	30	0	1056	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200406	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	752	5624	60744	0	11
200406	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200406	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	3297	974	68702	0	11
200406	00491	WC498	G03520		B008	177024118800	S01	19980225	30	46	7254	33295	0	11
200406	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200406	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	734	2004	26201	0	08
200406	00491	WC498	G03520		B010	177024121000	S03	20031031	30	462	0	44819	0	11
200406	00491	WC498	G03520		B011	177024131700	S01	20031023	30	0	0	989	0	11
200407	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200407	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	3636	1860	51060	0	08
200407	00491	WC498	G03520		B002	177024106901	S03	20020114	31	892	0	9332	0	11
200407	00491	WC498	G03520		B003	177024109001	D03	20000729	31	1116	561	49056	0	11
200407	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200407	00491	WC498	G03520		B004	177024109400	S06	20031227	31	0	1296	0	0	11
200407	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200407	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1031	5654	64729	0	11
200407	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200407	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	3445	1403	71078	0	11
200407	00491	WC498	G03520		B008	177024118800	S01	19980225	31	72	7915	45567	0	11
200407	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200407	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	1056	2190	31209	0	08
200407	00491	WC498	G03520		B010	177024121000	S03	20031031	31	456	22	45937	0	11
200407	00491	WC498	G03520		B011	177024131700	S01	20031023	1	0	0	895	0	11
200408	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200408	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	3608	1075	49036	0	08
200408	00491	WC498	G03520		B002	177024106901	S03	20020114	31	716	1176	9198	0	11
200408	00491	WC498	G03520		B003	177024109001	D03	20000729	31	1578	1839	49861	0	11
200408	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200408	00491	WC498	G03520		B004	177024109400	S06	20031227	31	0	1547	0	0	11
200408	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200408	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1031	5960	66828	0	11
200408	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200408	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	3508	5542	72406	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00491	WC498	G03520		B008	177024118800	S01	19980225	31	179	7239	45326	0	11
200408	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200408	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	893	1160	31524	0	08
200408	00491	WC498	G03520		B010	177024121000	S03	20031031	31	328	238	42439	0	11
200408	00491	WC498	G03520		B011	177024131700	S01	20031023	0	0	0	0	0	13
200409	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200409	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	3099	552	43003	0	08
200409	00491	WC498	G03520		B002	177024106901	S03	20020114	30	737	863	9064	0	11
200409	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200409	00491	WC498	G03520		B003	177024109001	D03	20000729	30	1407	1506	45284	0	11
200409	00491	WC498	G03520		B004	177024109400	S06	20031227	30	0	243	0	0	11
200409	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200409	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	1377	5186	62953	0	11
200409	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200409	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	2931	5198	65525	0	11
200409	00491	WC498	G03520		B007	177024116200	S04	20030907	0	0	0	0	0	13
200409	00491	WC498	G03520		B008	177024118800	S01	19980225	30	200	7243	42182	0	11
200409	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200409	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	666	574	28928	0	08
200409	00491	WC498	G03520		B010	177024121000	S03	20031031	30	300	265	39300	0	11
200409	00491	WC498	G03520		B011	177024131700	S02	20040913	25	83	29250	195	0	11
200409	00491	WC498	G03520		B011	177024131700	S01	20031023	0	0	0	0	0	15
200410	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200410	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	4154	4664	52542	0	08
200410	00491	WC498	G03520		B002	177024106901	S03	20020114	31	723	0	6361	0	11
200410	00491	WC498	G03520		B003	177024109001	D03	20000729	31	1777	2732	43264	0	11
200410	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200410	00491	WC498	G03520		B004	177024109400	S06	20031227	6	0	59	0	0	11
200410	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200410	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1393	3806	67778	0	11
200410	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200410	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	2831	1525	71898	0	11
200410	00491	WC498	G03520		B007	177024116200	S04	20030907	0	0	0	0	0	13
200410	00491	WC498	G03520		B008	177024118800	S01	19980225	31	213	6304	45614	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200410	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	545	1240	27011	0	08
200410	00491	WC498	G03520		B010	177024121000	S03	20031031	31	319	556	42588	0	11
200410	00491	WC498	G03520		B011	177024131700	S02	20040913	31	43	45216	6034	0	11
200411	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200411	00491	WC498	G03520		B001D	177024106500	D04	20000828	30	3322	3920	50559	0	08
200411	00491	WC498	G03520		B002	177024106901	S03	20020114	30	434	66	1944	0	11
200411	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200411	00491	WC498	G03520		B003D	177024109001	D03	20000729	30	1697	2569	41629	0	11
200411	00491	WC498	G03520		B004	177024109400	S06	20031227	23	0	216	0	0	11
200411	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200411	00491	WC498	G03520		B005D	177024116001	D61	19980323	30	1343	1224	65648	0	11
200411	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200411	00491	WC498	G03520		B006D	177024116100	D02	19991019	30	2803	117	70213	0	11
200411	00491	WC498	G03520		B007	177024116200	S04	20030907	0	0	0	0	0	13
200411	00491	WC498	G03520		B008	177024118800	S01	19980225	30	218	424	44105	0	11
200411	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200411	00491	WC498	G03520		B009D	177024120201	D03	19991112	30	249	2317	16376	0	08
200411	00491	WC498	G03520		B010	177024121000	S03	20031031	30	354	1107	41972	0	11
200411	00491	WC498	G03520		B011	177024131700	S02	20040913	21	8	6351	3723	0	11
200412	00491	WC498	G03520		B001	177024106500	D02	20011216	0	0	0	0	0	12
200412	00491	WC498	G03520		B001D	177024106500	D04	20000828	31	3831	2991	51446	0	08
200412	00491	WC498	G03520		B002	177024106901	S03	20020114	31	364	256	6941	0	11
200412	00491	WC498	G03520		B003	177024109001	D01	20011215	0	0	0	0	0	12
200412	00491	WC498	G03520		B003D	177024109001	D03	20000729	31	1804	1051	47572	0	11
200412	00491	WC498	G03520		B004	177024109400	S06	20031227	31	0	95	0	0	11
200412	00491	WC498	G03520		B005	177024116001	D01	20020508	0	0	0	0	0	13
200412	00491	WC498	G03520		B005D	177024116001	D61	19980323	31	1379	4029	65667	0	11
200412	00491	WC498	G03520		B006	177024116100	D01	19991020	0	0	0	0	0	13
200412	00491	WC498	G03520		B006D	177024116100	D02	19991019	31	2705	1620	66659	0	11
200412	00491	WC498	G03520		B007	177024116200	S04	20030907	0	0	0	0	0	13
200412	00491	WC498	G03520		B008	177024118800	S01	19980225	31	156	10	44482	0	11
200412	00491	WC498	G03520		B009	177024120201	D02	20010709	0	0	0	0	0	13
200412	00491	WC498	G03520		B009D	177024120201	D03	19991112	31	201	2685	20471	0	08

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00491	WC498	G03520		B010	177024121000	S03	20031031	31	330	1049	43972	0	11
200412	00491	WC498	G03520		B011	177024131700	S02	20040913	31	0	4368	5452	0	11
200401	01046	EC071	G03529		JB002	177034018900	S03	20000611	24	195	12114	1482	0	11
200401	01046	EC071	G03529		JB003	177034062300	S03	19991126	28	818	16947	677	0	11
200402	01046	EC071	G03529		JB002	177034018900	S03	20000611	25	915	11132	2514	0	11
200402	01046	EC071	G03529		JB003	177034062300	S03	19991126	25	67	25151	477	0	11
200403	01046	EC071	G03529		JB002	177034018900	S03	20000611	11	229	3986	664	0	11
200403	01046	EC071	G03529		JB003	177034062300	S03	19991126	11	54	9167	138	0	11
200404	01046	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200404	01046	EC071	G03529		JB003	177034062300	S03	19991126	0	0	0	0	0	13
200405	01046	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200405	01046	EC071	G03529		JB003	177034062300	S03	19991126	0	0	0	0	0	13
200406	01046	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200406	01046	EC071	G03529		JB003	177034062300	S03	19991126	0	0	0	0	0	13
200407	01046	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200407	01046	EC071	G03529		JB003	177034062300	S03	19991126	0	0	0	0	0	13
200408	01046	EC071	G03529		JB002	177034018900	S03	20000611	0	0	0	0	0	13
200408	01046	EC071	G03529		JB003	177034062300	S03	19991126	0	0	0	0	0	13
200409	01046	EC071	G03529		JB002	177034018900	S03	20000611	18	394	18944	727	0	11
200409	01046	EC071	G03529		JB003	177034062300	S03	19991126	17	26	14071	1469	0	11
200410	01046	EC071	G03529		JB002	177034018900	S03	20000611	20	248	17078	227	0	11
200410	01046	EC071	G03529		JB003	177034062300	S03	19991126	20	31	11767	591	0	11
200410	01046	EC071	G03529		JB005	177034096801	S01	20040906	9	1530	20617	364	0	11
200411	01046	EC071	G03529		JB002	177034018900	S03	20000611	30	326	30068	507	0	11
200411	01046	EC071	G03529		JB003	177034062300	S03	19991126	30	23	18112	742	0	11
200411	01046	EC071	G03529		JB005	177034096801	S01	20040906	25	3209	31807	2087	0	11
200412	01046	EC071	G03529		JB002	177034018900	S03	20000611	28	242	23180	685	0	11
200412	01046	EC071	G03529		JB003	177034062300	S03	19991126	28	0	11226	719	0	11
200412	01046	EC071	G03529		JB005	177034096801	S01	20040906	28	5359	46336	1855	0	11
200401	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200401	01364	EC338	G03540		A002	177044053900	S01	20020309	31	10	121372	177	0	11
200401	01364	EC338	G03540		A003	177044078400	S02	19950605	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EC338	G03540		A004	177044078500	S02	19980201	31	2410	1477	5158	0	09
200401	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200401	01364	EC338	G03540		A006	177044079100	S02	19941114	1	3	3	3	0	11
200401	01364	EC338	G03540		B001	177044055100	S01	19821122	31	936	5688	8532	0	11
200401	01364	EC338	G03540		B003	177044055600	S02	19920531	31	1797	716	2585	0	09
200401	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200401	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200401	01364	EC338	G03540		B010	177044057200	S01	19830626	31	2419	6019	44543	0	09
200401	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200401	01364	EC338	G03540		B013	177044078801	S02	19951111	31	639	2034	710	0	08
200402	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200402	01364	EC338	G03540		A002	177044053900	S01	20020309	28	4	52504	3408	0	11
200402	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200402	01364	EC338	G03540		A004	177044078500	S02	19980201	28	1960	1199	5436	0	09
200402	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200402	01364	EC338	G03540		A006	177044079100	S02	19941114	0	0	0	0	0	13
200402	01364	EC338	G03540		B001	177044055100	S01	19821122	28	1197	6933	7130	0	11
200402	01364	EC338	G03540		B003	177044055600	S02	19920531	28	1354	669	2270	0	09
200402	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200402	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200402	01364	EC338	G03540		B010	177044057200	S01	19830626	28	2205	3569	39264	0	09
200402	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200402	01364	EC338	G03540		B013	177044078801	S02	19951111	28	537	384	826	0	08
200403	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200403	01364	EC338	G03540		A002	177044053900	S01	20020309	31	0	29089	8600	0	11
200403	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200403	01364	EC338	G03540		A004	177044078500	S02	19980201	16	854	810	2114	0	09
200403	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200403	01364	EC338	G03540		A006	177044079100	S02	19941114	1	2	1	2	0	11
200403	01364	EC338	G03540		B001	177044055100	S01	19821122	31	1114	2557	6827	0	11
200403	01364	EC338	G03540		B003	177044055600	S02	19920531	31	1473	407	2368	0	09
200403	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200403	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200403	01364	EC338	G03540		B010	177044057200	S01	19830626	31	1919	1950	39180	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200403	01364	EC338	G03540		B013	177044078801	S02	19951111	31	560	461	736	0	08
200404	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200404	01364	EC338	G03540		A002	177044053900	S01	20020309	28	0	12821	18799	0	11
200404	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200404	01364	EC338	G03540		A004	177044078500	S02	19980201	21	542	805	1554	0	09
200404	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200404	01364	EC338	G03540		A006	177044079100	S02	19941114	2	53	42	65	0	11
200404	01364	EC338	G03540		B001	177044055100	S01	19821122	27	1210	3705	7473	0	11
200404	01364	EC338	G03540		B003	177044055600	S02	19920531	28	1392	965	2800	0	09
200404	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200404	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200404	01364	EC338	G03540		B010	177044057200	S01	19830626	28	1804	3690	42380	0	09
200404	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200404	01364	EC338	G03540		B013	177044078801	S02	19951111	28	626	554	921	0	08
200405	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200405	01364	EC338	G03540		A002	177044053900	S01	20020309	27	0	4308	15792	0	11
200405	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200405	01364	EC338	G03540		A004	177044078500	S02	19980201	8	241	110	1047	0	09
200405	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200405	01364	EC338	G03540		A006	177044079100	S02	19941114	25	768	352	1563	0	11
200405	01364	EC338	G03540		B001	177044055100	S01	19821122	27	816	1629	6336	0	11
200405	01364	EC338	G03540		B003	177044055600	S02	19920531	27	987	490	2029	0	09
200405	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200405	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200405	01364	EC338	G03540		B010	177044057200	S01	19830626	27	1529	1921	35325	0	09
200405	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200405	01364	EC338	G03540		B013	177044078801	S02	19951111	3	30	4	55	0	08
200406	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200406	01364	EC338	G03540		A002	177044053900	S01	20020309	15	0	2658	10543	0	11
200406	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200406	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200406	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200406	01364	EC338	G03540		A006	177044079100	S02	19941114	15	610	240	1208	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	EC338	G03540		B001	177044055100	S01	19821122	15	439	773	3657	0	11
200406	01364	EC338	G03540		B003	177044055600	S02	19920531	14	415	253	724	0	09
200406	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200406	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200406	01364	EC338	G03540		B010	177044057200	S01	19830626	15	1039	691	16676	0	09
200406	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200406	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200407	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200407	01364	EC338	G03540		A002	177044053900	S01	20020309	8	0	1309	2930	0	11
200407	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200407	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200407	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200407	01364	EC338	G03540		A006	177044079100	S02	19941114	8	254	126	292	0	11
200407	01364	EC338	G03540		B001	177044055100	S01	19821122	8	146	376	795	0	11
200407	01364	EC338	G03540		B003	177044055600	S02	19920531	8	314	140	219	0	09
200407	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200407	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200407	01364	EC338	G03540		B010	177044057200	S01	19830626	8	451	239	4270	0	09
200407	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200407	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200408	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200408	01364	EC338	G03540		A002	177044053900	S01	20020309	0	0	0	0	0	13
200408	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200408	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200408	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200408	01364	EC338	G03540		A006	177044079100	S02	19941114	0	0	0	0	0	13
200408	01364	EC338	G03540		B001	177044055100	S01	19821122	0	0	0	0	0	13
200408	01364	EC338	G03540		B003	177044055600	S02	19920531	0	0	0	0	0	12
200408	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200408	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200408	01364	EC338	G03540		B010	177044057200	S01	19830626	0	0	0	0	0	12
200408	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200408	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200409	01364	EC338	G03540		A001	177044053600	S01	19850925	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	EC338	G03540		A002	177044053900	S01	20020309	0	0	0	0	0	13
200409	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200409	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200409	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200409	01364	EC338	G03540		A006	177044079100	S02	19941114	0	0	0	0	0	13
200409	01364	EC338	G03540		B001	177044055100	S01	19821122	0	0	0	0	0	13
200409	01364	EC338	G03540		B003	177044055600	S02	19920531	0	0	0	0	0	12
200409	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200409	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200409	01364	EC338	G03540		B010	177044057200	S01	19830626	0	0	0	0	0	12
200409	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200409	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200410	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200410	01364	EC338	G03540		A002	177044053900	S01	20020309	0	0	0	0	0	13
200410	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200410	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200410	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200410	01364	EC338	G03540		A006	177044079100	S02	19941114	0	0	0	0	0	13
200410	01364	EC338	G03540		B001	177044055100	S01	19821122	0	0	0	0	0	13
200410	01364	EC338	G03540		B003	177044055600	S02	19920531	0	0	0	0	0	12
200410	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12
200410	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200410	01364	EC338	G03540		B010	177044057200	S01	19830626	0	0	0	0	0	12
200410	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200410	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200411	01364	EC338	G03540		A001	177044053600	S01	19850925	0	0	0	0	0	13
200411	01364	EC338	G03540		A002	177044053900	S01	20020309	0	0	0	0	0	13
200411	01364	EC338	G03540		A003	177044078400	S02	19950605	0	0	0	0	0	13
200411	01364	EC338	G03540		A004	177044078500	S02	19980201	0	0	0	0	0	12
200411	01364	EC338	G03540		A005	177044078600	S01	19940126	0	0	0	0	0	12
200411	01364	EC338	G03540		A006	177044079100	S02	19941114	0	0	0	0	0	13
200411	01364	EC338	G03540		B001	177044055100	S01	19821122	0	0	0	0	0	13
200411	01364	EC338	G03540		B003	177044055600	S02	19920531	0	0	0	0	0	12
200411	01364	EC338	G03540		B006	177044056200	S01	19830412	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	EC338	G03540		B008	177044056800	S01	19830520	0	0	0	0	0	12
200411	01364	EC338	G03540		B010	177044057200	S01	19830626	0	0	0	0	0	12
200411	01364	EC338	G03540		B012	177044078701	S01	19940117	0	0	0	0	0	12
200411	01364	EC338	G03540		B013	177044078801	S02	19951111	0	0	0	0	0	12
200401	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200401	00078	VR024	G03543		006	177054057900	S02	19901201	31	3956	71277	358	0	11
200401	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200401	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200401	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200402	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200402	00078	VR024	G03543		006	177054057900	S02	19901201	29	2584	64609	299	0	11
200402	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200402	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200402	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200403	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200403	00078	VR024	G03543		006	177054057900	S02	19901201	31	2253	68706	291	0	11
200403	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200403	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200403	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200404	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200404	00078	VR024	G03543		006	177054057900	S02	19901201	30	0	68783	315	0	11
200404	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200404	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200404	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200405	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200405	00078	VR024	G03543		006	177054057900	S02	19901201	31	6	71066	309	0	11
200405	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200405	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200405	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200406	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200406	00078	VR024	G03543		006	177054057900	S02	19901201	30	4703	69422	267	0	11
200406	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200406	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200407	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200407	00078	VR024	G03543		006	177054057900	S02	19901201	30	2216	67875	243	0	11
200407	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200407	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200407	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200408	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200408	00078	VR024	G03543		006	177054057900	S02	19901201	31	0	73259	267	0	11
200408	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200408	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200408	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200409	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200409	00078	VR024	G03543		006	177054057900	S02	19901201	30	0	69287	240	0	11
200409	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200409	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200409	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200410	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200410	00078	VR024	G03543		006	177054057900	S02	19901201	31	0	75180	278	0	11
200410	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200410	00078	VR024	G03543		009	177054064000	S02	19970913	0	0	0	0	0	13
200410	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200411	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200411	00078	VR024	G03543		006	177054057900	S02	19901201	30	2879	70868	242	0	11
200411	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200411	00078	VR024	G03543		009	177054064000	S02	19970913	17	3429	75673	292	0	11
200411	00078	VR024	G03543		010	177054064801	S05	19991101	0	0	0	0	0	13
200412	00078	VR024	G03543		005	177054055800	S01	19830503	0	0	0	0	0	13
200412	00078	VR024	G03543		006	177054057900	S02	19901201	30	2257	68021	266	0	11
200412	00078	VR024	G03543		008	177054060200	S04	19981130	0	0	0	0	0	13
200412	00078	VR024	G03543		009	177054064000	S02	19970913	29	5068	150475	367	0	11
200412	00078	VR024	G03543		010	177054064801	S05	19991101	13	3049	12074	35	0	11
200401	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200401	01764	SM107	G03554		A012	177084043900	S01	19800805	29	1763	9751	1091	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200402	01764	SM107	G03554		A012	177084043900	S01	19800805	27	1955	9702	846	0	09
200403	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200403	01764	SM107	G03554		A012	177084043900	S01	19800805	31	2255	5677	445	0	09
200404	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200404	01764	SM107	G03554		A012	177084043900	S01	19800805	28	2324	1749	527	0	09
200405	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200405	01764	SM107	G03554		A012	177084043900	S01	19800805	29	1771	1295	503	0	09
200406	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200406	01764	SM107	G03554		A012	177084043900	S01	19800805	24	988	842	398	0	09
200407	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200407	01764	SM107	G03554		A012	177084043900	S01	19800805	28	1581	3656	1062	0	09
200408	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200408	01764	SM107	G03554		A012	177084043900	S01	19800805	31	1893	1403	1003	0	09
200409	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200409	01764	SM107	G03554		A012	177084043900	S01	19800805	28	1441	1816	1361	0	09
200410	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200410	01764	SM107	G03554		A012	177084043900	S01	19800805	31	1587	180	220	0	09
200411	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200411	01764	SM107	G03554		A012	177084043900	S01	19800805	29	1443	244	135	0	09
200412	01764	SM107	G03554		A003	177084036000	S01	19810208	0	0	0	0	0	13
200412	01764	SM107	G03554		A012	177084043900	S01	19800805	30	1710	0	350	0	09
200401	00003	EI032	G03560		003	177094075800	S04	20011004	24	7	7802	9157	0	08
200401	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200401	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200402	00003	EI032	G03560		003	177094075800	S04	20011004	20	17	5325	6855	0	11
200402	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200402	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200403	00003	EI032	G03560		003	177094075800	S04	20011004	14	24	5362	2928	0	11
200403	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200403	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200404	00003	EI032	G03560		003	177094075800	S04	20011004	8	0	2833	1543	0	11
200404	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200405	00003	EI032	G03560		003	177094075800	S04	20011004	4	14	1259	917	0	11
200405	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200405	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200406	00003	EI032	G03560		003	177094075800	S04	20011004	17	0	6187	6630	0	11
200406	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200406	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200407	00003	EI032	G03560		003	177094075800	S04	20011004	31	0	10831	6609	0	11
200407	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200407	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200408	00003	EI032	G03560		003	177094075800	S04	20011004	31	0	9748	5887	0	11
200408	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200408	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200409	00003	EI032	G03560		003	177094075800	S04	20011004	25	0	3004	4615	0	11
200409	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200409	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200410	00003	EI032	G03560		003	177094075800	S04	20011004	31	0	5395	5890	0	11
200410	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200410	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200411	00003	EI032	G03560		003	177094075800	S04	20011004	8	0	975	1520	0	11
200411	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200411	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200412	00003	EI032	G03560		003	177094075800	S04	20011004	10	3	2758	1845	0	11
200412	00003	EI032	G03560		005	177094097800	S01	19940113	0	0	0	0	0	13
200412	00003	EI032	G03560		A001	177094112800	S02	20010405	0	0	0	0	0	13
200401	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200401	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200401	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200401	01324	EI294	G03569		B001	177104155300	S01	20031027	31	0	271920	12	0	11
200401	01324	EI294	G03569		B002	177104156500	S01	20030930	16	0	27877	0	0	11
200401	01324	EI294	G03569		B003	177104156602	S01	20031111	31	0	114677	13	0	11
200402	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200402	01324	EI294	G03569		A002	177104091900	S03	19861128	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200402	01324	EI294	G03569		B001	177104155300	S01	20031027	29	17	210548	12	0	11
200402	01324	EI294	G03569		B002	177104156500	S01	20030930	23	0	41650	0	0	11
200402	01324	EI294	G03569		B003	177104156602	S01	20031111	29	76	101979	29	0	11
200403	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200403	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200403	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200403	01324	EI294	G03569		B001	177104155300	S01	20031027	31	3	242081	12	0	11
200403	01324	EI294	G03569		B002	177104156500	S01	20030930	15	0	29270	0	0	11
200403	01324	EI294	G03569		B003	177104156602	S01	20031111	31	49	121986	13	0	11
200404	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200404	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200404	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200404	01324	EI294	G03569		B001	177104155300	S01	20031027	30	3	149252	1490	0	11
200404	01324	EI294	G03569		B002	177104156500	S01	20030930	28	0	95653	0	0	11
200404	01324	EI294	G03569		B003	177104156602	S01	20031111	16	40	51676	8	0	11
200405	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200405	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200405	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200405	01324	EI294	G03569		B001	177104155300	S01	20031027	28	0	37687	3230	0	11
200405	01324	EI294	G03569		B002	177104156500	S01	20030930	9	0	17198	0	0	11
200405	01324	EI294	G03569		B003	177104156602	S01	20031111	28	0	45658	9	0	11
200406	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200406	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200406	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200406	01324	EI294	G03569		B001	177104155300	S01	20031027	26	0	18817	8505	0	11
200406	01324	EI294	G03569		B002	177104156500	S01	20030930	23	0	57731	0	0	11
200406	01324	EI294	G03569		B003	177104156602	S01	20031111	26	0	54736	10	0	11
200407	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200407	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200407	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200407	01324	EI294	G03569		B001	177104155300	S01	20031027	23	0	9653	1473	0	11
200407	01324	EI294	G03569		B002	177104156500	S01	20030930	27	0	68338	0	0	11
200407	01324	EI294	G03569		B003	177104156602	S01	20031111	26	156	43871	3968	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200408	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200408	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200408	01324	EI294	G03569		B001	177104155300	S01	20031027	27	0	3996	0	0	11
200408	01324	EI294	G03569		B002	177104156500	S01	20030930	30	0	68773	0	0	11
200408	01324	EI294	G03569		B003	177104156602	S01	20031111	31	29	38122	4619	0	11
200409	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200409	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200409	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200409	01324	EI294	G03569		B001	177104155300	S01	20031027	23	2	50825	0	0	11
200409	01324	EI294	G03569		B002	177104156500	S01	20030930	25	0	60309	0	0	11
200409	01324	EI294	G03569		B003	177104156602	S01	20031111	25	3	18332	1251	0	11
200410	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200410	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200410	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200410	01324	EI294	G03569		B001	177104155300	S02	20040902	31	6	60820	40	0	11
200410	01324	EI294	G03569		B002	177104156500	S01	20030930	31	20	91551	0	0	11
200410	01324	EI294	G03569		B003	177104156602	S01	20031111	30	2	24376	529	0	11
200411	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200411	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200411	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200411	01324	EI294	G03569		B001	177104155300	S02	20040902	18	4	27457	13	0	11
200411	01324	EI294	G03569		B002	177104156500	S01	20030930	12	4	28616	0	0	11
200411	01324	EI294	G03569		B003	177104156602	S01	20031111	18	3	13775	112	0	11
200412	01324	EI294	G03569		A001	177104089600	S01	19810610	0	0	0	0	0	13
200412	01324	EI294	G03569		A002	177104091900	S03	19861128	0	0	0	0	0	13
200412	01324	EI294	G03569		A003B	177104092600	S03	19900626	0	0	0	0	0	13
200412	01324	EI294	G03569		B001	177104155300	S02	20040902	28	4	51896	38	0	11
200412	01324	EI294	G03569		B002	177104156500	S01	20030930	27	6	63035	5	0	11
200412	01324	EI294	G03569		B003	177104156602	S01	20031111	28	5	18394	130	0	11
200401	01364	SS069	G03577		003	177114067500	S04	19970827	31	6694	11223	27336	0	08
200401	01364	SS069	G03577		004	177114072400	S02	19991121	29	2406	5936	32992	0	08
200401	01364	SS069	G03577		005	177114073500	S01	19980420	25	63	201	4989	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	SS069	G03577		006	177114073901	S01	20040115	11	973	22162	0	0	11
200401	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200401	01364	SS069	G03577		015	177114124400	S03	19990710	31	1525	3669	6647	0	11
200401	01364	SS069	G03577		016	177114123700	S04	20021121	28	2756	6565	87	0	11
200402	01364	SS069	G03577		003	177114067500	S04	19970827	27	8728	16887	27704	0	08
200402	01364	SS069	G03577		004	177114072400	S02	19991121	27	1663	2963	25742	0	08
200402	01364	SS069	G03577		005	177114073500	S01	19980420	0	0	0	0	0	15
200402	01364	SS069	G03577		005	177114073500	S02	20040214	16	98	3452	8812	0	11
200402	01364	SS069	G03577		006	177114073901	S01	20040115	29	3235	76058	0	0	11
200402	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200402	01364	SS069	G03577		015	177114124400	S03	19990710	27	991	2155	4715	0	11
200402	01364	SS069	G03577		016	177114123700	S04	20021121	26	2600	5710	0	0	11
200403	01364	SS069	G03577		003	177114067500	S04	19970827	31	9277	20047	32558	0	08
200403	01364	SS069	G03577		004	177114072400	S02	19991121	31	2507	4514	34454	0	08
200403	01364	SS069	G03577		005	177114073500	S02	20040214	31	1059	24562	6853	0	11
200403	01364	SS069	G03577		006	177114073901	S01	20040115	31	3402	84911	0	0	11
200403	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200403	01364	SS069	G03577		015	177114124400	S03	19990710	29	930	1977	4691	0	11
200403	01364	SS069	G03577		016	177114123700	S04	20021121	31	2714	4726	0	0	11
200404	01364	SS069	G03577		003	177114067500	S04	19970827	30	8988	19012	36919	0	08
200404	01364	SS069	G03577		004	177114072400	S02	19991121	30	1975	4548	28202	0	08
200404	01364	SS069	G03577		005	177114073500	S02	20040214	30	600	28880	346	0	11
200404	01364	SS069	G03577		006	177114073901	S01	20040115	30	3047	79268	0	0	11
200404	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200404	01364	SS069	G03577		015	177114124400	S03	19990710	30	893	1592	4543	0	11
200404	01364	SS069	G03577		016	177114123700	S04	20021121	30	2063	6548	0	0	11
200405	01364	SS069	G03577		003	177114067500	S04	19970827	30	6525	10886	29748	0	08
200405	01364	SS069	G03577		004	177114072400	S02	19991121	30	1509	3022	23234	0	08
200405	01364	SS069	G03577		005	177114073500	S02	20040214	31	1494	29088	974	0	11
200405	01364	SS069	G03577		006	177114073901	S01	20040115	31	3054	83586	0	0	11
200405	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200405	01364	SS069	G03577		015	177114124400	S03	19990710	30	989	2062	4345	0	11
200405	01364	SS069	G03577		016	177114123700	S04	20021121	30	2324	5097	0	0	11
200406	01364	SS069	G03577		003	177114067500	S04	19970827	30	8332	11242	34000	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	SS069	G03577		004	177114072400	S02	19991121	30	2754	6263	33400	0	08
200406	01364	SS069	G03577		005	177114073500	S02	20040214	30	651	26996	566	0	11
200406	01364	SS069	G03577		006	177114073901	S01	20040115	30	2882	76320	0	0	11
200406	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200406	01364	SS069	G03577		015	177114124400	S03	19990710	30	896	6341	4841	0	11
200406	01364	SS069	G03577		016	177114123700	S04	20021121	30	2367	6256	0	0	11
200407	01364	SS069	G03577		003	177114067500	S04	19970827	27	5747	6894	29546	0	08
200407	01364	SS069	G03577		004	177114072400	S02	19991121	27	2002	5929	29196	0	08
200407	01364	SS069	G03577		005	177114073500	S02	20040214	25	918	10798	79	0	11
200407	01364	SS069	G03577		006	177114073901	S01	20040115	28	2007	44357	0	0	11
200407	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200407	01364	SS069	G03577		015	177114124400	S03	19990710	27	687	2929	4075	0	11
200407	01364	SS069	G03577		016	177114123700	S04	20021121	26	1519	3846	0	0	11
200408	01364	SS069	G03577		003	177114067500	S04	19970827	30	6044	7863	31599	0	08
200408	01364	SS069	G03577		004	177114072400	S02	19991121	30	2077	3871	31047	0	08
200408	01364	SS069	G03577		005	177114073500	S02	20040214	30	0	521	914	0	11
200408	01364	SS069	G03577		006	177114073901	S01	20040115	31	2188	50616	952	0	11
200408	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200408	01364	SS069	G03577		015	177114124400	S03	19990710	27	644	1817	5530	0	11
200408	01364	SS069	G03577		016	177114123700	S04	20021121	30	1886	4925	0	0	11
200409	01364	SS069	G03577		003	177114067500	S04	19970827	26	4995	6108	32527	0	08
200409	01364	SS069	G03577		004	177114072400	S02	19991121	22	836	1045	21146	0	08
200409	01364	SS069	G03577		005	177114073500	S02	20040214	10	0	149	167	0	11
200409	01364	SS069	G03577		006	177114073901	S01	20040115	25	1371	29375	886	0	11
200409	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200409	01364	SS069	G03577		015	177114124400	S03	19990710	25	443	1914	4642	0	11
200409	01364	SS069	G03577		016	177114123700	S04	20021121	26	1549	4588	0	0	11
200410	01364	SS069	G03577		003	177114067500	S04	19970827	31	4657	5475	28338	0	08
200410	01364	SS069	G03577		004	177114072400	S02	19991121	31	1486	2347	28425	0	08
200410	01364	SS069	G03577		005	177114073500	S02	20040214	28	791	16807	3128	0	11
200410	01364	SS069	G03577		006	177114073901	S01	20040115	31	1405	36862	546	0	11
200410	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200410	01364	SS069	G03577		015	177114124400	S03	19990710	31	657	1487	4767	0	11
200410	01364	SS069	G03577		016	177114123700	S04	20021121	31	1925	5079	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
200411	01364	SS069	G03577		003	177114067500	S04	19970827	30	7643	9908	40276	0	08
200411	01364	SS069	G03577		004	177114072400	S02	19991121	30	2909	6230	39871	0	08
200411	01364	SS069	G03577		005	177114073500	S02	20040214	30	1156	26837	2129	0	11
200411	01364	SS069	G03577		006	177114073901	S01	20040115	30	1352	33739	611	0	11
200411	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200411	01364	SS069	G03577		015	177114124400	S03	19990710	26	381	1162	4565	0	11
200411	01364	SS069	G03577		016	177114123700	S04	20021121	30	1569	5054	0	0	11
200412	01364	SS069	G03577		003	177114067500	S04	19970827	31	5668	5419	30538	0	08
200412	01364	SS069	G03577		004	177114072400	S02	19991121	31	2465	2564	35506	0	08
200412	01364	SS069	G03577		005	177114073500	S02	20040214	31	1299	28268	2165	0	11
200412	01364	SS069	G03577		006	177114073901	S01	20040115	31	1344	33120	1032	0	11
200412	01364	SS069	G03577		014	177114110300	S02	19970704	0	0	0	0	0	12
200412	01364	SS069	G03577		015	177114124400	S03	19990710	31	510	658	5664	0	11
200412	01364	SS069	G03577		016	177114123700	S04	20021121	22	1154	2886	0	0	11
200401	01364	SS169	G03584		005	177114122800	S07	20021224	28	370	93417	5	0	11
200401	00078	SS169	G03584		D005	177114113200	S05	20010816	0	0	0	0	0	15
200402	01364	SS169	G03584		005	177114122800	S07	20021224	23	337	87318	0	0	11
200403	01364	SS169	G03584		005	177114122800	S07	20021224	26	285	67263	46	0	11
200404	01364	SS169	G03584		005	177114122800	S07	20021224	30	331	85387	0	0	11
200405	01364	SS169	G03584		005	177114122800	S07	20021224	31	281	81194	0	0	11
200406	01364	SS169	G03584		005	177114122800	S07	20021224	30	280	79356	0	0	11
200407	01364	SS169	G03584		005	177114122800	S07	20021224	29	227	66591	0	0	11
200408	01364	SS169	G03584		005	177114122800	S07	20021224	31	211	71214	0	0	11
200409	01364	SS169	G03584		005	177114122800	S07	20021224	13	95	29820	0	0	11
200410	01364	SS169	G03584		005	177114122800	S07	20021224	28	177	68709	0	0	11
200411	01364	SS169	G03584		005	177114122800	S07	20021224	11	90	27411	0	0	11
200412	01364	SS169	G03584		005	177114122800	S07	20021224	30	238	62320	0	0	11
200401	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200401	01935	PL013	G03587		A005E	177134002400	D04	20030613	31	7799	55164	3464	0	11
200401	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200401	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200401	01935	PL013	G03587		B003	177134005600	S01	19811223	31	7292	5192	33614	0	09

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01935	PL013	G03587		B005	177134008200	S01	20020730	25	0	15874	375	0	08
200402	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200402	01935	PL013	G03587		A005E	177134002400	D04	20030613	29	5947	43749	5903	0	11
200402	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200402	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200402	01935	PL013	G03587		B003	177134005600	S01	19811223	29	6931	5479	31319	0	09
200402	01935	PL013	G03587		B005	177134008200	S01	20020730	22	31	12620	273	0	08
200403	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200403	01935	PL013	G03587		A005E	177134002400	D04	20030613	31	5340	37427	7104	0	11
200403	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200403	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200403	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6983	6804	32771	0	09
200403	01935	PL013	G03587		B005	177134008200	S01	20020730	3	0	570	0	0	08
200404	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200404	01935	PL013	G03587		A005E	177134002400	D04	20030613	30	4295	34286	7873	0	11
200404	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200404	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200404	01935	PL013	G03587		B003	177134005600	S01	19811223	30	6596	6581	30537	0	09
200404	01935	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
200405	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200405	01935	PL013	G03587		A005E	177134002400	D04	20030613	2	125	1633	377	0	11
200405	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200405	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200405	01935	PL013	G03587		B003	177134005600	S01	19811223	31	7196	10934	33076	0	09
200405	01935	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
200406	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200406	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200406	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200406	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200406	01935	PL013	G03587		B003	177134005600	S01	19811223	30	6138	12338	32012	0	09
200406	01935	PL013	G03587		B005	177134008200	S01	20020730	0	0	0	0	0	12
200407	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200407	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200407	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200407	01935	PL013	G03587		B003	177134005600	S01	19811223	30	6438	9559	31044	0	09
200407	01935	PL013	G03587		B005	177134008200	S01	20020730	31	786	34166	444	0	08
200408	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200408	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200408	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200408	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200408	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6870	11264	32569	0	09
200408	01935	PL013	G03587		B005	177134008200	S01	20020730	31	621	18876	105	0	09
200409	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200409	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200409	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200409	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200409	01935	PL013	G03587		B003	177134005600	S01	19811223	28	5641	10401	29264	0	09
200409	01935	PL013	G03587		B005	177134008200	S01	20020730	28	525	16620	125	0	09
200410	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200410	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200410	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200410	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200410	01935	PL013	G03587		B003	177134005600	S01	19811223	31	7759	10481	30997	0	09
200410	01935	PL013	G03587		B005	177134008200	S01	20020730	31	433	16326	70	0	09
200411	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200411	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200411	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200411	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200411	01935	PL013	G03587		B003	177134005600	S01	19811223	30	6977	9675	29612	0	09
200411	01935	PL013	G03587		B005	177134008200	S01	20020730	30	324	10444	66	0	09
200412	01935	PL013	G03587		A005	177134002400	D01	19960326	0	0	0	0	0	13
200412	01935	PL013	G03587		A005E	177134002400	D04	20030613	0	0	0	0	0	13
200412	01935	PL013	G03587		A007	177134003500	S01	20030309	0	0	0	0	0	12
200412	01935	PL013	G03587		B001	177134004100	S01	19790819	0	0	0	0	0	12
200412	01935	PL013	G03587		B003	177134005600	S01	19811223	31	6938	9634	31096	0	09
200412	01935	PL013	G03587		B005	177134008200	S01	20020730	31	251	12524	62	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200401	00185	ST196	G03593		A001	177154033800	D02	20000731	31	0	56539	2528	0	11
200401	00185	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200401	00185	ST196	G03593		A002	177154039600	S04	19900205	31	0	25488	304	0	11
200401	00185	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200401	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200401	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200401	00185	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200401	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200401	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200401	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200402	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200402	00185	ST196	G03593		A001	177154033800	D02	20000731	29	0	41240	3623	0	11
200402	00185	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200402	00185	ST196	G03593		A002	177154039600	S04	19900205	29	0	33961	814	0	11
200402	00185	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200402	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200402	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200402	00185	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200402	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200402	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200402	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200403	00185	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200403	00185	ST196	G03593		A001	177154033800	D02	20000731	31	0	35566	4409	0	11
200403	00185	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200403	00185	ST196	G03593		A002	177154039600	S04	19900205	31	0	33513	743	0	11
200403	00185	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200403	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200403	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200403	00185	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200403	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200403	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200403	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200404	00185	ST196	G03593		002	177154072400	S01	19901014	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	ST196	G03593		A001	177154033800	D02	20000731	30	0	23341	4505	0	11
200404	00185	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200404	00185	ST196	G03593		A002	177154039600	S04	19900205	30	0	15485	8	0	11
200404	00185	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200404	00185	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200404	00185	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200404	00185	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200404	00185	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200404	00185	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200404	00185	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200405	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200405	02237	ST196	G03593		A001	177154033800	D02	20000731	31	0	22195	5080	0	11
200405	02237	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200405	02237	ST196	G03593		A002	177154039600	S04	19900205	31	0	17405	14	0	11
200405	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200405	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200405	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200405	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200405	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200405	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200405	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200406	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200406	02237	ST196	G03593		A001	177154033800	D02	20000731	30	0	17065	5806	0	11
200406	02237	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200406	02237	ST196	G03593		A002	177154039600	S04	19900205	30	0	14635	6	0	11
200406	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200406	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200406	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200406	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200406	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200406	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200406	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200407	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200407	02237	ST196	G03593		A001	177154033800	D02	20000731	3	0	1579	414	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02237	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200407	02237	ST196	G03593		A002	177154039600	S04	19900205	31	0	14827	23	0	11
200407	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200407	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200407	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200407	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200407	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200407	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200407	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200408	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200408	02237	ST196	G03593		A001	177154033800	D02	20000731	0	0	0	0	0	13
200408	02237	ST196	G03593		A001D	177154033800	D03	20000731	18	0	43833	26404	0	11
200408	02237	ST196	G03593		A002	177154039600	S04	19900205	29	0	14596	1	0	11
200408	02237	ST196	G03593		A003	177154039800	S03	19960427	2	0	1713	0	0	11
200408	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200408	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200408	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200408	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200408	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200408	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200409	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200409	02237	ST196	G03593		A001	177154033800	D02	20000731	0	0	0	0	0	13
200409	02237	ST196	G03593		A001D	177154033800	D03	20000731	13	0	28822	17099	0	11
200409	02237	ST196	G03593		A002	177154039600	S04	19900205	26	0	12458	0	0	11
200409	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200409	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200409	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200409	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200409	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200409	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200409	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200410	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200410	02237	ST196	G03593		A001	177154033800	D02	20000731	0	0	0	0	0	13
200410	02237	ST196	G03593		A001D	177154033800	D03	20000731	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	ST196	G03593		A002	177154039600	S04	19900205	27	0	13621	0	0	11
200410	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200410	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200410	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200410	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200410	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200410	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200410	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200411	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200411	02237	ST196	G03593		A001	177154033800	D02	20000731	0	0	0	0	0	13
200411	02237	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200411	02237	ST196	G03593		A002	177154039600	S04	19900205	30	0	14971	0	0	11
200411	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200411	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200411	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200411	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200411	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200411	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200411	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200412	02237	ST196	G03593		002	177154072400	S01	19901014	0	0	0	0	0	13
200412	02237	ST196	G03593		A001	177154033800	D02	20000731	0	0	0	0	0	13
200412	02237	ST196	G03593		A001D	177154033800	D03	20000731	0	0	0	0	0	13
200412	02237	ST196	G03593		A002	177154039600	S04	19900205	31	0	12853	0	0	11
200412	02237	ST196	G03593		A003	177154039800	S03	19960427	0	0	0	0	0	13
200412	02237	ST196	G03593		A004	177154040801	S01	19810711	0	0	0	0	0	13
200412	02237	ST196	G03593		A005	177154043800	S03	19881015	0	0	0	0	0	13
200412	02237	ST196	G03593		A006	177154093102	S02	20000827	0	0	0	0	0	13
200412	02237	ST196	G03593		A007	177154093901	S01	19980227	0	0	0	0	0	13
200412	02237	ST196	G03593		B001	177154091400	S03	20000306	0	0	0	0	0	13
200412	02237	ST196	G03593		B002	177154092500	S02	19990812	0	0	0	0	0	13
200401	00689	ST300	G03594		A002	177164001400	S01	19890519	31	311	3850	3825	0	11
200401	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	255	2535	9286	0	08
200401	00689	ST301	G03594		B002	177164004101	S01	19840329	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	ST301	G03594		B003A	177164004300	S02	19841030	0	0	0	0	0	12
200401	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	790	5814	3023	0	11
200401	00689	ST301	G03594		B007	177164005700	S01	19920415	1	60	2114	145	0	08
200401	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	1666	6548	1979	0	08
200401	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200401	00689	ST301	G03594		B016	177164008400	S01	19860310	5	54	82	0	0	08
200402	00689	ST300	G03594		A002	177164001400	S01	19890519	29	350	3702	3432	0	11
200402	00689	ST301	G03594		B001A	177164003800	S02	19870824	29	213	1598	9571	0	08
200402	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200402	00689	ST301	G03594		B003A	177164004300	S02	19841030	0	0	0	0	0	12
200402	00689	ST301	G03594		B005B	177164004700	S03	19920320	29	1129	2801	3783	0	11
200402	00689	ST301	G03594		B007	177164005700	S01	19920415	5	389	2523	814	0	08
200402	00689	ST301	G03594		B008A	177164006200	S02	19890128	29	1894	10219	3650	0	08
200402	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200402	00689	ST301	G03594		B016	177164008400	S01	19860310	8	30	130	154	0	08
200403	00689	ST300	G03594		A002	177164001400	S01	19890519	30	340	3492	3178	0	11
200403	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	292	1514	8430	0	08
200403	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200403	00689	ST301	G03594		B003A	177164004300	S02	19841030	20	2516	2797	35041	0	08
200403	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	1174	3313	3476	0	11
200403	00689	ST301	G03594		B007	177164005700	S01	19920415	0	0	0	0	0	12
200403	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	1512	2696	2431	0	08
200403	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200403	00689	ST301	G03594		B016	177164008400	S01	19860310	18	53	448	396	0	08
200404	00689	ST300	G03594		A002	177164001400	S01	19890519	30	387	3247	3263	0	11
200404	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	188	586	8756	0	08
200404	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200404	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	2889	3674	50560	0	08
200404	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	1007	2739	3656	0	11
200404	00689	ST301	G03594		B007	177164005700	S01	19920415	12	102	5496	1525	0	08
200404	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2101	2468	1698	0	08
200404	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200404	00689	ST301	G03594		B016	177164008400	S01	19860310	15	28	354	556	0	08
200405	00689	ST300	G03594		A002	177164001400	S01	19890519	31	320	4947	3747	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	178	710	8853	0	08
200405	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200405	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	2778	3594	51939	0	08
200405	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	988	3130	3461	0	11
200405	00689	ST301	G03594		B007	177164005700	S01	19920415	12	453	5762	1485	0	08
200405	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2389	2613	1166	0	08
200405	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200405	00689	ST301	G03594		B016	177164008400	S01	19860310	15	25	369	652	0	08
200406	00689	ST300	G03594		A002	177164001400	S01	19890519	30	501	3948	3644	0	11
200406	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	148	671	9015	0	08
200406	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200406	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	2230	3899	53933	0	08
200406	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	994	3507	3615	0	11
200406	00689	ST301	G03594		B007	177164005700	S01	19920415	10	310	3228	956	0	08
200406	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2595	3656	1310	0	08
200406	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200406	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200407	00689	ST300	G03594		A002	177164001400	S01	19890519	29	462	3523	3570	0	11
200407	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	135	682	9544	0	08
200407	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200407	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	1814	3163	45907	0	08
200407	00689	ST301	G03594		B005B	177164004700	S03	19920320	29	939	3206	3649	0	11
200407	00689	ST301	G03594		B007	177164005700	S01	19920415	8	246	1470	731	0	08
200407	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2325	3704	1347	0	08
200407	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200407	00689	ST301	G03594		B016	177164008400	S01	19860310	3	5	8	135	0	08
200408	00689	ST300	G03594		A002	177164001400	S01	19890519	31	814	2606	3572	0	11
200408	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	296	753	9996	0	08
200408	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200408	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	1970	3052	41324	0	08
200408	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	978	3431	3755	0	11
200408	00689	ST301	G03594		B007	177164005700	S01	19920415	7	207	981	527	0	08
200408	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2816	3837	1370	0	08
200408	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	ST301	G03594		B016	177164008400	S01	19860310	0	0	0	0	0	12
200409	00689	ST300	G03594		A002	177164001400	S01	19890519	28	249	3950	3469	0	11
200409	00689	ST301	G03594		B001A	177164003800	S02	19870824	28	209	1142	8278	0	08
200409	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200409	00689	ST301	G03594		B003A	177164004300	S02	19841030	27	1616	2723	32753	0	08
200409	00689	ST301	G03594		B005B	177164004700	S03	19920320	28	937	4155	3518	0	11
200409	00689	ST301	G03594		B007	177164005700	S01	19920415	4	205	1152	494	0	08
200409	00689	ST301	G03594		B008A	177164006200	S02	19890128	28	2300	3629	1204	0	08
200409	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200409	00689	ST301	G03594		B016	177164008400	S01	19860310	5	3	74	243	0	08
200410	00689	ST300	G03594		A002	177164001400	S01	19890519	31	325	7058	4238	0	11
200410	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	217	787	10144	0	08
200410	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200410	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	1924	2945	40524	0	08
200410	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	970	4214	3884	0	11
200410	00689	ST301	G03594		B007	177164005700	S01	19920415	27	930	5796	2183	0	08
200410	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2499	3463	1420	0	08
200410	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200410	00689	ST301	G03594		B016	177164008400	S01	19860310	7	0	2	200	0	08
200411	00689	ST300	G03594		A002	177164001400	S01	19890519	30	348	3230	3892	0	11
200411	00689	ST301	G03594		B001A	177164003800	S02	19870824	30	293	1165	9982	0	08
200411	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200411	00689	ST301	G03594		B003A	177164004300	S02	19841030	30	1859	7846	37995	0	08
200411	00689	ST301	G03594		B005B	177164004700	S03	19920320	30	882	5614	3677	0	11
200411	00689	ST301	G03594		B007	177164005700	S01	19920415	30	247	2689	279	0	08
200411	00689	ST301	G03594		B008A	177164006200	S02	19890128	30	2315	4254	1697	0	08
200411	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200411	00689	ST301	G03594		B016	177164008400	S01	19860310	17	0	0	541	0	08
200412	00689	ST300	G03594		A002	177164001400	S01	19890519	31	412	4318	3980	0	11
200412	00689	ST301	G03594		B001A	177164003800	S02	19870824	31	205	1006	10013	0	08
200412	00689	ST301	G03594		B002	177164004101	S01	19840329	0	0	0	0	0	12
200412	00689	ST301	G03594		B003A	177164004300	S02	19841030	31	2015	7396	40083	0	08
200412	00689	ST301	G03594		B005B	177164004700	S03	19920320	31	938	4198	3917	0	11
200412	00689	ST301	G03594		B007	177164005700	S01	19920415	31	52	1484	136	0	08

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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
200412	00689	ST301	G03594		B008A	177164006200	S02	19890128	31	2855	3646	1574	0	08
200412	00689	ST301	G03594		B010	177164007100	S01	19860302	0	0	0	0	0	13
200412	00689	ST301	G03594		B016	177164008400	S01	19860310	2	14	4	49	0	08
200401	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200401	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200401	00105	WD038	G03596		B001	177174043300	S01	20011119	20	332	19960	6027	0	11
200402	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200402	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200402	00105	WD038	G03596		B001	177174043300	S01	20011119	3	163	614	45	0	11
200403	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200403	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200403	00105	WD038	G03596		B001	177174043300	S01	20011119	7	72	6716	3035	0	11
200404	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200404	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200404	00105	WD038	G03596		B001	177174043300	S01	20011119	30	949	58599	25941	0	11
200405	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200405	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200405	00105	WD038	G03596		B001	177174043300	S01	20011119	2	16	999	117	0	11
200406	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200406	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200406	00105	WD038	G03596		B001	177174043300	S01	20011119	0	0	0	0	0	13
200407	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200407	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200407	00105	WD038	G03596		B001	177174043300	S01	20011119	2	461	474	1978	0	11
200408	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200408	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200408	00105	WD038	G03596		B001	177174043300	S01	20011119	4	78	6717	2859	0	11
200409	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200409	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200409	00105	WD038	G03596		B001	177174043300	S01	20011119	6	1858	5231	8110	0	11
200410	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200410	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200410	00105	WD038	G03596		B001	177174043300	S01	20011119	10	651	9453	14564	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
200411	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200411	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200411	00105	WD038	G03596		B001	177174043300	S01	20011119	0	0	0	0	0	13
200412	00105	GI020	G03596		001A	177174010500	S01	19821229	0	0	0	0	0	13
200412	00105	GI020	G03596		A002A	177174014300	S01	19830210	0	0	0	0	0	12
200412	00105	WD038	G03596		B001	177174043300	S01	20011119	8	120	8673	2297	0	11
200401	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5211	7616	10217	0	09
200401	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	0	0	0	51287	03
200401	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	28	0	0	0	56783	03
200401	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	63438	03
200401	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200401	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	16	271	31029	104	19502	09
200401	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	2605	7757	684	0	09
200401	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	22	92	2293	0	0	09
200401	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	5363	48456	120	0	08
200401	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	66183	03
200401	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	23	0	0	0	45512	03
200401	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	4	1090	2362	0	1465	09
200401	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	1430	35398	111	0	09
200401	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	31	2198	20263	280	0	08
200401	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	12	383	41725	30	29421	08
200401	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200401	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	16	595	8259	74	0	09
200401	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	26	2063	82675	138	0	09
200401	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200401	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3636	56375	2378	0	08
200402	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	29	4769	6613	8563	0	09
200402	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	14	0	0	0	18794	03
200402	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	0	0	0	0	0	12
200402	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	29	0	0	0	56033	03
200402	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	1	6	34	8	0	09
200402	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	27	8357	27055	598	0	09
200402	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	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
200402	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	13	304	31818	158	3759	09
200402	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	29	2284	6699	790	0	09
200402	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200402	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	29	4341	42440	87	0	08
200402	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	29	0	0	0	61416	03
200402	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	17	402	39931	71	0	08
200402	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	29	5847	17097	262	0	09
200402	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	29	1360	30916	127	0	09
200402	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	29	1715	16357	320	0	08
200402	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	18	603	13678	135	8371	08
200402	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200402	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	16	0	0	0	25854	03
200402	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	29	5501	31206	140	0	09
200402	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200402	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	29	4089	58380	2658	0	08
200403	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	5215	7043	9735	0	09
200403	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	21	928	29835	162	0	09
200403	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	27	1809	6743	982	890	09
200403	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	31	1234	46212	241	0	09
200403	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	71570	03
200403	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200403	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	10966	55528	469	0	09
200403	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200403	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	16	0	0	0	33310	03
200403	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	17	1793	2665	421	0	09
200403	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200403	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	4353	47132	178	0	08
200403	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	74386	03
200403	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	17	709	17385	143	34206	08
200403	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	14	1447	3206	49	0	09
200403	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	17	684	16874	93	0	09
200403	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	17	1397	11596	224	0	08
200403	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	5	55	17701	48	17216	08
200403	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	0	0	0	0	0	12
200403	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	8316	20034	151	0	08
200403	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200403	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3467	53370	2794	0	08
200404	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	4246	5283	8085	0	09
200404	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	30	1492	15646	390	0	09
200404	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	2782	5767	1671	0	09
200404	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	1362	22725	474	0	09
200404	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	12	0	0	0	41335	03
200404	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200404	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	8111	40278	799	0	09
200404	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200404	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	23	0	0	0	44276	03
200404	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	2307	5595	771	0	09
200404	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200404	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	4916	51632	181	0	08
200404	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	73983	03
200404	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	12	744	8268	172	32950	08
200404	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	0	0	0	61588	03
200404	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	1356	34441	114	0	09
200404	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	12	499	5101	39	33768	08
200404	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	12	280	12449	118	27906	08
200404	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200404	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	22	1962	16994	558	0	09
200404	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	30	6729	22997	739	0	08
200404	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200404	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	3673	68573	2559	0	08
200405	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	1783	8974	10546	0	09
200405	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	31	1197	8833	519	0	09
200405	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	5991	17416	1351	0	09
200405	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	17	524	8696	219	27022	09
200405	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	61264	03
200405	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200405	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	6894	26133	469	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200405	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	2	39	4309	2	0	09
200405	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	2399	6662	773	0	09
200405	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200405	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	4604	38244	209	0	08
200405	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	78055	03
200405	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	0	0	0	80372	03
200405	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	1593	32384	146	0	09
200405	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	11	462	14760	69	0	08
200405	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	31	0	0	0	59146	03
200405	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	28	0	0	0	44321	03
200405	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	11	289	2883	156	0	09
200405	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	7164	10061	1521	0	09
200405	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200405	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3875	52915	3044	0	08
200406	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	2548	10934	13831	0	09
200406	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	30	857	9908	297	0	09
200406	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	5313	29298	600	0	09
200406	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	0	0	0	60592	03
200406	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	61588	03
200406	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200406	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	4720	20358	581	0	09
200406	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200406	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	24	490	29183	92	0	09
200406	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	2201	9933	687	0	09
200406	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200406	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	3476	34351	207	0	08
200406	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	66016	03
200406	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	12	51	18588	4	0	08
200406	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	29	6546	19770	623	0	09
200406	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	1500	27741	143	0	09
200406	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	2378	21480	453	0	08
200406	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	26	746	40285	112	0	08
200406	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	2	0	0	0	3542	03

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	0	0	0	0	0	12
200406	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	30	10948	14089	4252	0	09
200406	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200406	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	3710	48998	3310	0	08
200407	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	1884	15349	13280	0	09
200407	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	16	530	6259	156	24085	09
200407	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	3527	32268	478	0	09
200407	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	17	35	516	14	45548	09
200407	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	75314	03
200407	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200407	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	3889	22338	780	0	09
200407	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200407	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	31	0	0	0	51375	03
200407	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	1978	13745	545	0	09
200407	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200407	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	3626	41015	287	0	08
200407	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	79504	03
200407	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	1238	36221	201	0	08
200407	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	4608	16021	303	0	09
200407	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	1696	30319	211	0	09
200407	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	15	940	12512	202	30587	09
200407	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	15	263	10908	82	28556	08
200407	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200407	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	18	1063	19251	298	0	09
200407	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	10418	18709	5135	0	09
200407	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200407	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3436	62016	3261	0	08
200408	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	3299	10842	13300	0	09
200408	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	26	0	0	0	52563	03
200408	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	31	2363	33989	427	0	09
200408	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	19	451	47195	100	0	09
200408	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	26	0	0	0	57363	03
200408	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200408	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	3295	15964	762	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200408	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	24	0	0	0	13855	03
200408	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	31	2032	11919	574	0	09
200408	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200408	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	3771	44101	340	0	08
200408	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	26	0	0	0	53854	03
200408	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	3	82	1454	18	44257	08
200408	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	25	1373	8638	70	175	09
200408	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	1496	24803	195	0	09
200408	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	26	0	0	0	49860	03
200408	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	26	0	0	0	25252	03
200408	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	0	0	0	0	0	12
200408	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	31	1267	16051	424	0	09
200408	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	8695	12690	6839	0	09
200408	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200408	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3581	57026	3288	0	08
200409	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	23	2005	5956	11447	0	09
200409	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	5	0	0	0	6219	03
200409	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	22	1306	16222	230	0	09
200409	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	15	511	12974	112	0	09
200409	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	22	0	0	0	43334	03
200409	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200409	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	26	2462	9963	644	0	09
200409	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200409	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	11	15	19411	6	0	09
200409	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	11	577	1902	223	0	09
200409	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200409	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	24	2379	24778	277	0	08
200409	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	0	0	0	0	0	03
200409	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	12	0	0	0	15897	03
200409	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	22	0	0	0	43730	03
200409	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	25	1266	15923	140	0	09
200409	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	7	0	0	0	9806	03
200409	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	14	0	0	0	7976	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	5	0	0	0	2775	03
200409	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	13	467	5291	174	0	09
200409	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	26	6963	9204	6464	0	09
200409	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200409	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	25	2751	23768	3244	0	08
200410	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	20	2630	7358	11817	0	09
200410	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	11	278	22808	28	0	09
200410	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	18	1004	12483	123	0	09
200410	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	14	846	18492	160	0	09
200410	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	68725	03
200410	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200410	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	31	2821	17388	812	0	09
200410	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200410	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	15	481	13993	29	0	09
200410	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	15	962	7181	250	0	09
200410	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200410	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	3320	41250	342	0	08
200410	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	31	0	0	0	73612	03
200410	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	31	0	0	0	52306	03
200410	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	31	0	0	0	71594	03
200410	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	20	806	19355	102	0	09
200410	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	14	316	17077	54	0	08
200410	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	15	0	0	0	4757	03
200410	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	14	0	0	0	8177	03
200410	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	15	1088	16414	301	0	09
200410	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	9083	17632	8398	0	09
200410	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200410	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3481	52188	4180	0	08
200411	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	30	2372	9010	12791	0	09
200411	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	29	513	34144	76	0	09
200411	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	1368	13748	388	0	09
200411	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	819	22861	204	0	09
200411	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	30	0	0	0	64522	03
200411	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	2142	12170	565	0	09
200411	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200411	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	29	1118	23407	263	0	09
200411	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1957	12721	598	0	09
200411	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200411	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	30	3789	49041	305	0	08
200411	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	72924	03
200411	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	0	0	0	0	0	03
200411	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	12	2246	11051	297	30363	09
200411	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	30	998	29556	113	0	09
200411	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	2197	26458	401	0	08
200411	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	30	0	0	0	9963	03
200411	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	30	0	0	0	7120	03
200411	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	977	25938	349	0	09
200411	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	30	7611	18384	7561	0	09
200411	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200411	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	30	2654	58591	2869	0	08
200412	00276	MC281	G03605	8910202350	A001	608174020101	D01	19960803	31	3641	8871	13379	0	09
200412	00276	MC281	G03605	8910202350	A003	608174021400	S01	19910910	21	2105	10450	646	0	09
200412	00276	MC281	G03605	8910202350	A007	608174022001	S01	20040301	30	1396	11072	409	0	09
200412	00276	MC281	G03605	8910202350	A009	608174022700	S01	19910605	30	752	14718	247	0	09
200412	00276	MC281	G03605	8910202350	A011	608174023600	S01	19850320	31	0	0	0	57101	03
200412	00276	MC281	G03605	8910202350	A015	608174025500	S02	19950123	0	0	0	0	0	12
200412	00276	MC281	G03605	8910202350	A017	608174027102	D01	20040211	30	2139	6716	826	0	09
200412	00276	MC281	G03605	8910202350	A017D	608174027102	D02	20040211	0	0	0	0	0	12
200412	00276	MC281	G03605	8910202350	A023	608174026400	S01	19950324	10	52	1897	0	36182	09
200412	00276	MC281	G03605	8910202350	A025	608174027703	S01	19961021	30	1820	3507	697	0	09
200412	00276	MC281	G03605	8910202350	A029	608174028001	D62	19991230	0	0	0	0	0	12
200412	00276	MC281	G03605	8910202350	A029D	608174028001	D02	19991230	31	3843	42147	666	0	08
200412	00276	MC281	G03605	8910202350	A033	608174028600	S01	19861115	30	0	0	0	66040	03
200412	00276	MC281	G03605	8910202350	A038	608174032600	D61	19880613	3	24	2964	0	0	08
200412	00276	MC281	G03605	8910202350	A038D	608174032600	D01	19970901	30	3934	11918	666	0	09
200412	00276	MC281	G03605	8910202350	A039	608174029203	S01	19960925	31	1248	23247	247	0	09
200412	00276	MC281	G03605	8910202350	A043	608174034000	D61	19970901	30	2206	21007	590	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	MC281	G03605	8910202350	A043D	608174034000	D01	19881018	5	0	0	0	459	03
200412	00276	MC281	G03605	8910202350	A049	608174031500	D01	19880123	30	0	0	0	18041	03
200412	00276	MC281	G03605	8910202350	A049D	608174031500	D02	19880130	30	746	23827	364	0	09
200412	00276	MC281	G03605	8910202350	A053	608174034401	S01	20040106	31	6606	13623	7972	0	09
200412	00276	MC281	G03605	8910202350	A063	608174034900	D01	19890227	0	0	0	0	0	12
200412	00276	MC281	G03605	8910202350	A063D	608174034900	D02	19890221	31	3217	49990	3324	0	08
200401	00105	MI703	G03733		A001	427034010100	D01	19821112	27	15	25501	161	0	11
200401	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200401	00105	MI703	G03733		A002	427034010900	D03	19990507	27	12	47837	1266	0	11
200401	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200401	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200401	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200401	00105	MI703	G03733		A006	427034015800	D03	19940121	27	10	38807	63	0	11
200401	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200401	00105	MI703	G03733		B002	427034044400	D04	19991227	27	0	85862	3045	0	11
200401	00105	MI703	G03733		B002D	427034044400	D02	19930128	27	1	13558	62	0	11
200401	00105	MI703	G03733		B003	427034044700	D01	19930301	0	0	0	0	0	13
200401	00105	MI703	G03733		B003D	427034044700	D02	19930301	27	0	15680	936	0	11
200402	00105	MI703	G03733		A001	427034010100	D01	19821112	29	13	25182	200	0	11
200402	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200402	00105	MI703	G03733		A002	427034010900	D03	19990507	29	15	42924	1624	0	11
200402	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200402	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200402	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200402	00105	MI703	G03733		A006	427034015800	D03	19940121	29	28	39724	42	0	11
200402	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200402	00105	MI703	G03733		B002	427034044400	D04	19991227	29	0	112424	2567	0	11
200402	00105	MI703	G03733		B002D	427034044400	D02	19930128	29	0	10835	30	0	11
200402	00105	MI703	G03733		B003	427034044700	D01	19930301	0	0	0	0	0	13
200402	00105	MI703	G03733		B003D	427034044700	D02	19930301	29	0	12200	1349	0	11
200403	00105	MI703	G03733		A001	427034010100	D01	19821112	21	37	16974	143	0	11
200403	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200403	00105	MI703	G03733		A002	427034010900	D03	19990507	21	4	28833	1204	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
200403	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200403	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200403	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200403	00105	MI703	G03733		A006	427034015800	D03	19940121	21	43	27359	24	0	11
200403	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200403	00105	MI703	G03733		B002	427034044400	D04	19991227	21	0	87450	2043	0	11
200403	00105	MI703	G03733		B002D	427034044400	D02	19930128	21	0	7893	26	0	11
200403	00105	MI703	G03733		B003	427034044700	D01	19930301	0	0	0	0	0	13
200403	00105	MI703	G03733		B003D	427034044700	D02	19930301	21	0	10030	1224	0	11
200404	00105	MI703	G03733		A001	427034010100	D01	19821112	12	0	9315	79	0	11
200404	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200404	00105	MI703	G03733		A002	427034010900	D03	19990507	12	36	15529	623	0	11
200404	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200404	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200404	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200404	00105	MI703	G03733		A006	427034015800	D03	19940121	12	9	14778	11	0	11
200404	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200404	00105	MI703	G03733		B002	427034044400	D04	19991227	12	0	48274	1435	0	11
200404	00105	MI703	G03733		B002D	427034044400	D02	19930128	12	0	4250	16	0	11
200404	00105	MI703	G03733		B003	427034044700	D01	19930301	0	0	0	0	0	13
200404	00105	MI703	G03733		B003D	427034044700	D02	19930301	12	0	5538	816	0	11
200405	00105	MI703	G03733		A001	427034010100	D01	19821112	0	0	0	0	0	13
200405	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200405	00105	MI703	G03733		A002	427034010900	D03	19990507	0	0	0	0	0	13
200405	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200405	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200405	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200405	00105	MI703	G03733		A006	427034015800	D03	19940121	0	0	0	0	0	13
200405	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200405	00105	MI703	G03733		B002	427034044400	D04	19991227	0	0	0	0	0	13
200405	00105	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200405	00105	MI703	G03733		B003	427034044700	X01	19930301	0	0	0	0	0	14
200405	00105	MI703	G03733		B003D	427034044700	D02	19930301	0	0	0	0	0	15
200406	00105	MI703	G03733		A001	427034010100	D01	19821112	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200406	00105	MI703	G03733		A002	427034010900	D03	19990507	0	0	0	0	0	13
200406	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200406	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200406	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200406	00105	MI703	G03733		A006	427034015800	D03	19940121	0	0	0	0	0	13
200406	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200406	00105	MI703	G03733		B002	427034044400	D04	19991227	0	0	0	0	0	13
200406	00105	MI703	G03733		B002D	427034044400	D02	19930128	0	0	0	0	0	13
200407	00105	MI703	G03733		A001	427034010100	D01	19821112	4	0	4086	58	0	11
200407	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200407	00105	MI703	G03733		A002	427034010900	D03	19990507	4	89	6743	474	0	11
200407	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200407	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200407	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200407	00105	MI703	G03733		A006	427034015800	D03	19940121	4	0	6439	8	0	11
200407	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200407	00105	MI703	G03733		B002	427034044400	D04	19991227	3	0	13102	324	0	11
200407	00105	MI703	G03733		B002D	427034044400	D02	19930128	3	0	1154	4	0	11
200408	00105	MI703	G03733		A001	427034010100	D01	19821112	31	0	31042	853	0	11
200408	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200408	00105	MI703	G03733		A002	427034010900	D03	19990507	31	81	57317	2682	0	11
200408	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200408	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200408	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200408	00105	MI703	G03733		A006	427034015800	D03	19940121	31	0	42117	24	0	11
200408	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200408	00105	MI703	G03733		B002	427034044400	D04	19991227	31	0	113221	3410	0	11
200408	00105	MI703	G03733		B002D	427034044400	D02	19930128	31	0	25739	113	0	11
200408	00105	MI703	G03733		B003	427034044700	X01	19930301	0	0	0	0	0	14
200409	00105	MI703	G03733		A001	427034010100	D01	19821112	26	19	26345	1362	0	11
200409	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200409	00105	MI703	G03733		A002	427034010900	D03	19990507	26	24	44840	2015	0	11
200409	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200409	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200409	00105	MI703	G03733		A006	427034015800	D03	19940121	26	0	36639	0	0	11
200409	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200409	00105	MI703	G03733		B002	427034044400	D04	19991227	26	0	98487	2675	0	11
200409	00105	MI703	G03733		B002D	427034044400	D02	19930128	26	0	25845	38	0	11
200410	00105	MI703	G03733		A001	427034010100	D01	19821112	31	27	30461	2113	0	11
200410	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200410	00105	MI703	G03733		A002	427034010900	D03	19990507	31	26	60967	2948	0	11
200410	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200410	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200410	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200410	00105	MI703	G03733		A006	427034015800	D03	19940121	31	0	38260	0	0	11
200410	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200410	00105	MI703	G03733		B002	427034044400	D04	19991227	31	0	114680	3077	0	11
200410	00105	MI703	G03733		B002D	427034044400	D02	19930128	31	0	27998	0	0	11
200411	00105	MI703	G03733		A001	427034010100	D01	19821112	26	20	18623	1311	0	11
200411	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200411	00105	MI703	G03733		A002	427034010900	D03	19990507	26	20	45660	2164	0	11
200411	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200411	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200411	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200411	00105	MI703	G03733		A006	427034015800	D03	19940121	26	0	33654	0	0	11
200411	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13
200411	00105	MI703	G03733		B002	427034044400	D04	19991227	26	0	86126	2546	0	11
200411	00105	MI703	G03733		B002D	427034044400	D02	19930128	26	0	20602	8	0	11
200412	00105	MI703	G03733		A001	427034010100	D01	19821112	31	80	24063	1513	0	11
200412	00105	MI703	G03733		A001D	427034010100	D02	19990527	0	0	0	0	0	13
200412	00105	MI703	G03733		A002	427034010900	D03	19990507	31	81	48483	3289	0	11
200412	00105	MI703	G03733		A002D	427034010900	D02	19821209	0	0	0	0	0	13
200412	00105	MI703	G03733		A005	427034013400	D04	19970620	0	0	0	0	0	13
200412	00105	MI703	G03733		A005D	427034013400	D05	19970617	0	0	0	0	0	13
200412	00105	MI703	G03733		A006	427034015800	D03	19940121	31	0	42153	3	0	11
200412	00105	MI703	G03733		A006D	427034015800	D02	19830128	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MI703	G03733		B002	427034044400	D04	19991227	31	0	100142	3220	0	11
200412	00105	MI703	G03733		B002D	427034044400	D02	19930128	31	0	24416	29	0	11
200401	01857	GA255	G03738		JA002	427064025000	S01	19900114	29	16	17629	0	0	11
200402	01857	GA255	G03738		JA002	427064025000	S01	19900114	29	4	17582	2	0	11
200403	01857	GA255	G03738		JA002	427064025000	S01	19900114	31	2	23580	1	0	11
200404	01857	GA255	G03738		JA002	427064025000	S01	19900114	30	13	21907	29	0	11
200405	00064	GA255	G03738		001	427064044001	S01	20040126	17	2662	86013	21	0	11
200405	01857	GA255	G03738		JA002	427064025000	S01	19900114	31	22	21882	14	0	11
200406	00064	GA255	G03738		001	427064044001	S01	20040126	29	4860	154919	138	0	11
200406	01857	GA255	G03738		JA002	427064025000	S01	19900114	26	7	17175	2	0	11
200407	00064	GA255	G03738		001	427064044001	S01	20040126	31	5362	172271	146	0	11
200407	01857	GA255	G03738		JA002	427064025000	S01	19900114	31	0	22915	1	0	11
200408	00064	GA255	G03738		001	427064044001	S01	20040126	29	4132	147493	219	0	11
200408	01857	GA255	G03738		JA002	427064025000	S01	19900114	31	0	21092	0	0	11
200409	00064	GA255	G03738		001	427064044001	S01	20040126	30	5344	171124	188	0	11
200409	01857	GA255	G03738		JA002	427064025000	S01	19900114	30	0	22107	1	0	11
200410	00064	GA255	G03738		001	427064044001	S01	20040126	31	4656	173547	230	0	11
200410	01857	GA255	G03738		JA002	427064025000	S01	19900114	31	0	22605	2	0	11
200411	00064	GA255	G03738		001	427064044001	S01	20040126	27	3281	118295	115	0	11
200411	01857	GA255	G03738		JA002	427064025000	S01	19900114	26	0	17167	0	0	11
200412	00064	GA255	G03738		001	427064044001	S01	20040126	29	3855	123604	85	0	11
200412	01857	GA255	G03738		JA002	427064025000	S01	19900114	29	0	20071	0	0	11
200401	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200401	00048	HI552A	G03757		B002	427094078201	S02	20010427	19	40	11920	0	0	11
200401	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200401	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200401	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200401	00048	HI552A	G03757		C004	427094105100	S02	20040102	23	627	17496	1355	0	11
200401	00048	HI552A	G03757		C005	427094105301	S03	20031112	1	0	224	311	0	08
200402	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200402	00048	HI552A	G03757		B002	427094078201	S02	20010427	26	45	11230	0	0	11
200402	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200402	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200402	00048	HI552A	G03757		C004	427094105100	S02	20040102	26	591	4898	1932	0	11
200402	00048	HI552A	G03757		C005	427094105301	S03	20031112	0	0	0	0	0	12
200403	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200403	00048	HI552A	G03757		B002	427094078201	S02	20010427	18	18	5900	0	0	11
200403	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200403	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200403	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200403	00048	HI552A	G03757		C004	427094105100	S02	20040102	10	146	1576	66	0	11
200403	00048	HI552A	G03757		C005	427094105301	S03	20031112	0	0	0	0	0	12
200404	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200404	00048	HI552A	G03757		B002	427094078201	S02	20010427	27	51	10972	0	0	11
200404	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200404	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200404	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200404	00048	HI552A	G03757		C004	427094105100	S02	20040102	22	82	2140	18	0	11
200404	00048	HI552A	G03757		C005	427094105301	S03	20031112	0	0	0	0	0	12
200405	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200405	00048	HI552A	G03757		B002	427094078201	S02	20010427	31	4	11863	0	0	11
200405	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200405	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200405	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200405	00048	HI552A	G03757		C004	427094105100	S02	20040102	12	0	3398	0	0	11
200405	00048	HI552A	G03757		C005	427094105301	S03	20031112	0	0	0	0	0	15
200405	00048	HI552A	G03757		C006	427094113900	S01	20040514	18	7183	162001	59	0	11
200406	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200406	00048	HI552A	G03757		B002	427094078201	S02	20010427	25	0	7236	0	0	11
200406	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200406	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200406	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200406	00048	HI552A	G03757		C004	427094105100	S02	20040102	0	0	0	0	0	13
200406	00048	HI552A	G03757		C005	427094105302	S01	20040612	17	1064	32435	629	0	11
200406	00048	HI552A	G03757		C006	427094113900	S01	20040514	28	12002	261402	4	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200407	00048	HI552A	G03757		B002	427094078201	S02	20010427	29	0	7243	0	0	11
200407	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200407	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200407	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200407	00048	HI552A	G03757		C004	427094105100	S02	20040102	0	0	0	0	0	13
200407	00048	HI552A	G03757		C005	427094105302	S01	20040612	31	1923	61018	207	0	11
200407	00048	HI552A	G03757		C006	427094113900	S01	20040514	31	13154	303566	165	0	11
200408	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200408	00048	HI552A	G03757		B002	427094078201	S02	20010427	31	0	6955	0	0	11
200408	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200408	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200408	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200408	00048	HI552A	G03757		C004	427094105100	S02	20040102	0	0	0	0	0	13
200408	00048	HI552A	G03757		C005	427094105302	S01	20040612	31	1490	61310	0	0	11
200408	00048	HI552A	G03757		C006	427094113900	S01	20040514	31	11989	303255	0	0	11
200409	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200409	00048	HI552A	G03757		B002	427094078201	S02	20010427	30	0	7403	0	0	11
200409	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200409	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200409	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200409	00048	HI552A	G03757		C004	427094105100	S02	20040102	6	4	919	0	0	11
200409	00048	HI552A	G03757		C005	427094105302	S01	20040612	30	4057	136900	292	0	11
200409	00048	HI552A	G03757		C006	427094113900	S01	20040514	30	10365	288192	13	0	11
200410	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200410	00048	HI552A	G03757		B002	427094078201	S02	20010427	31	0	5904	108	0	11
200410	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200410	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200410	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200410	00048	HI552A	G03757		C004	427094105100	S02	20040102	22	0	2165	0	0	11
200410	00048	HI552A	G03757		C005	427094105302	S01	20040612	31	3249	142093	6	0	11
200410	00048	HI552A	G03757		C006	427094113900	S01	20040514	31	10506	292313	0	0	11
200411	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200411	00048	HI552A	G03757		B002	427094078201	S02	20010427	30	0	3489	107	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200411	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200411	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200411	00048	HI552A	G03757		C004	427094105100	S02	20040102	25	7	1470	0	0	11
200411	00048	HI552A	G03757		C005	427094105302	S01	20040612	30	2678	138200	328	0	11
200411	00048	HI552A	G03757		C006	427094113900	S01	20040514	30	9816	283912	0	0	11
200412	00048	HI552A	G03757		B001	427094079400	S03	19930512	0	0	0	0	0	13
200412	00048	HI552A	G03757		B002	427094078201	S02	20010427	31	0	3969	48	0	11
200412	00048	HI552A	G03757		C001	427094103500	S01	19990908	0	0	0	0	0	13
200412	00048	HI552A	G03757		C002	427094103700	S02	19991113	0	0	0	0	0	13
200412	00048	HI552A	G03757		C003	427094104700	S01	19980621	0	0	0	0	0	13
200412	00048	HI552A	G03757		C004	427094105100	S02	20040102	29	11	1618	0	0	11
200412	00048	HI552A	G03757		C005	427094105302	S01	20040612	31	1202	141558	1335	0	11
200412	00048	HI552A	G03757		C006	427094113900	S01	20040514	31	10792	310179	0	0	11
200401	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200401	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200401	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200401	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200401	00048	SM115	G03776		A005	177084047202	S01	19951010	31	1036	3514	7307	0	09
200401	00048	SM115	G03776		A006	177084048401	S01	19961129	31	3655	5253	3264	0	09
200401	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200401	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200401	00048	SM115	G03776		A009	177084049801	S01	19970912	31	1792	2621	12323	0	09
200401	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200401	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200401	00048	SM115	G03776		A013	177084081200	S01	19960430	0	0	0	0	0	12
200401	00048	SM115	G03776		A014	177084082000	S01	19960602	2	44	161	48	0	09
200401	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200401	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200401	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200402	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200402	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200402	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200402	00048	SM115	G03776		A005	177084047202	S01	19951010	28	1794	3824	5649	0	09
200402	00048	SM115	G03776		A006	177084048401	S01	19961129	29	5078	3724	2165	0	09
200402	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200402	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200402	00048	SM115	G03776		A009	177084049801	S01	19970912	27	2089	6439	8925	0	09
200402	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200402	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200402	00048	SM115	G03776		A013	177084081200	S01	19960430	0	0	0	0	0	12
200402	00048	SM115	G03776		A014	177084082000	S01	19960602	10	282	994	128	0	09
200402	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200402	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200402	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200403	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200403	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200403	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200403	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200403	00048	SM115	G03776		A005	177084047202	S01	19951010	29	1999	3437	5980	0	09
200403	00048	SM115	G03776		A006	177084048401	S01	19961129	31	5543	4457	1842	0	09
200403	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200403	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200403	00048	SM115	G03776		A009	177084049801	S01	19970912	31	1482	11320	10017	0	09
200403	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200403	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200403	00048	SM115	G03776		A013	177084081200	S01	19960430	0	0	0	0	0	12
200403	00048	SM115	G03776		A014	177084082000	S01	19960602	31	754	491	261	0	09
200403	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200403	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200403	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200404	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200404	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200404	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200404	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200404	00048	SM115	G03776		A005	177084047202	S01	19951010	30	1778	4159	5751	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	SM115	G03776		A006	177084048401	S01	19961129	30	5054	10028	740	0	09
200404	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200404	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200404	00048	SM115	G03776		A009	177084049801	S01	19970912	28	1070	3328	6238	0	09
200404	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200404	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200404	00048	SM115	G03776		A013	177084081200	S01	19960430	0	0	0	0	0	12
200404	00048	SM115	G03776		A014	177084082000	S01	19960602	30	753	388	258	0	09
200404	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200404	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200404	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200405	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200405	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200405	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200405	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200405	00048	SM115	G03776		A005	177084047202	S01	19951010	29	1662	5685	4281	0	09
200405	00048	SM115	G03776		A006	177084048401	S01	19961129	31	5252	10997	564	0	09
200405	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200405	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200405	00048	SM115	G03776		A009	177084049801	S01	19970912	31	1197	3390	7736	0	09
200405	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200405	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200405	00048	SM115	G03776		A013	177084081200	S01	19960430	0	0	0	0	0	12
200405	00048	SM115	G03776		A014	177084082000	S01	19960602	28	804	310	259	0	09
200405	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200405	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200405	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200406	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200406	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200406	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200406	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200406	00048	SM115	G03776		A005	177084047202	S01	19951010	29	1440	5561	3683	0	09
200406	00048	SM115	G03776		A006	177084048401	S01	19961129	30	3883	9735	210	0	09
200406	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200406	00048	SM115	G03776		A009	177084049801	S01	19970912	29	1515	4081	6862	0	09
200406	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200406	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200406	00048	SM115	G03776		A013	177084081200	S01	20040607	23	3765	2848	2163	0	09
200406	00048	SM115	G03776		A014	177084082000	S01	20040610	4	24	1010	9	0	09
200406	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200406	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200406	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200407	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200407	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200407	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200407	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200407	00048	SM115	G03776		A005	177084047202	S01	19951010	31	1991	3251	4821	0	09
200407	00048	SM115	G03776		A006	177084048401	S01	19961129	31	3789	6048	639	0	09
200407	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200407	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200407	00048	SM115	G03776		A009	177084049801	S01	19970912	31	2457	5221	6150	0	09
200407	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200407	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200407	00048	SM115	G03776		A013	177084081200	S01	20040607	30	7323	7221	5507	0	09
200407	00048	SM115	G03776		A014	177084082000	S01	20040610	28	0	11859	0	0	09
200407	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200407	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200407	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200408	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200408	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200408	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200408	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200408	00048	SM115	G03776		A005	177084047202	S01	19951010	31	1881	3116	5447	0	09
200408	00048	SM115	G03776		A006	177084048401	S01	19961129	31	2902	1799	1157	0	09
200408	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200408	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200408	00048	SM115	G03776		A009	177084049801	S01	19970912	31	2207	5006	7050	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200408	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200408	00048	SM115	G03776		A013	177084081200	S01	20040607	26	2836	4381	1743	0	09
200408	00048	SM115	G03776		A014	177084082000	S01	20040610	21	270	73	425	0	09
200408	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200408	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200408	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200409	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200409	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200409	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200409	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200409	00048	SM115	G03776		A005	177084047202	S01	19951010	27	1963	3161	4379	0	09
200409	00048	SM115	G03776		A006	177084048401	S01	19961129	28	2368	1734	1059	0	09
200409	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200409	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200409	00048	SM115	G03776		A009	177084049801	S01	19970912	28	2284	3884	6014	0	09
200409	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200409	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200409	00048	SM115	G03776		A013	177084081200	S01	20040607	28	2228	5370	3110	0	09
200409	00048	SM115	G03776		A014	177084082000	S01	20040610	28	53	193	101	0	09
200409	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200409	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200409	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200410	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	13
200410	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200410	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200410	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200410	00048	SM115	G03776		A005	177084047202	S01	19951010	31	2605	5310	5226	0	09
200410	00048	SM115	G03776		A006	177084048401	S01	19961129	31	3284	1141	658	0	09
200410	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200410	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200410	00048	SM115	G03776		A009	177084049801	S01	19970912	31	1908	5574	6565	0	09
200410	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200410	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	SM115	G03776		A013	177084081200	S01	20040607	31	860	1064	1198	0	09
200410	00048	SM115	G03776		A014	177084082000	S01	20040610	31	129	790	29	0	09
200410	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200410	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200410	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200411	00048	SM115	G03776		A001	177084038200	S01	19810731	0	0	0	0	0	12
200411	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200411	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200411	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200411	00048	SM115	G03776		A005	177084047202	S01	19951010	28	1805	5471	4599	0	09
200411	00048	SM115	G03776		A006	177084048401	S01	19961129	30	3970	790	644	0	09
200411	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200411	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200411	00048	SM115	G03776		A009	177084049801	S01	19970912	29	1831	7841	6486	0	09
200411	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200411	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200411	00048	SM115	G03776		A013	177084081200	S01	20040607	30	995	304	233	0	09
200411	00048	SM115	G03776		A014	177084082000	S01	20040610	28	76	700	26	0	09
200411	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200411	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200411	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200412	00048	SM115	G03776		A001	177084038200	S01	19810731	8	9	5253	0	0	11
200412	00048	SM115	G03776		A002	177084038701	S01	19970124	0	0	0	0	0	12
200412	00048	SM115	G03776		A003	177084039100	S01	19860609	0	0	0	0	0	12
200412	00048	SM115	G03776		A004	177084040600	S01	19801017	0	0	0	0	0	12
200412	00048	SM115	G03776		A005	177084047202	S01	19951010	30	911	486	3667	0	09
200412	00048	SM115	G03776		A006	177084048401	S01	19961129	29	2627	2078	950	0	09
200412	00048	SM115	G03776		A007	177084048600	S02	19970712	0	0	0	0	0	12
200412	00048	SM115	G03776		A008	177084049100	S01	19811105	0	0	0	0	0	12
200412	00048	SM115	G03776		A009	177084049801	S01	19970912	31	1357	9096	8009	0	09
200412	00048	SM115	G03776		A010	177084051300	S01	19970729	0	0	0	0	0	12
200412	00048	SM115	G03776		A011	177084052302	S01	19970309	0	0	0	0	0	13
200412	00048	SM115	G03776		A013	177084081200	S01	20040607	21	522	189	150	0	09
200412	00048	SM115	G03776		A014	177084082000	S01	20040610	19	52	420	16	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	SM115	G03776		A015	177084082600	S01	19960730	0	0	0	0	0	12
200412	00048	SM115	G03776		A016	177084082700	S01	19960823	0	0	0	0	0	12
200412	00048	SM115	G03776		A017	177084082800	S01	19960916	0	0	0	0	0	12
200401	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200401	00105	EI173	G03782		G001	177094065601	S01	19970903	29	0	0	2105	0	08
200401	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200401	00105	EI173	G03782		G003D	177094084402	D02	19980730	29	6661	1647	0	0	08
200402	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200402	00105	EI173	G03782		G001	177094065601	S01	19970903	0	0	0	0	0	12
200402	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200402	00105	EI173	G03782		G003D	177094084402	D02	19980730	29	5288	1742	0	0	08
200403	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200403	00105	EI173	G03782		G001	177094065601	S01	19970903	0	0	0	0	0	12
200403	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200403	00105	EI173	G03782		G003D	177094084402	D02	19980730	31	5687	2265	0	0	08
200404	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200404	00105	EI173	G03782		G001	177094065601	S01	19970903	0	0	0	0	0	12
200404	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200404	00105	EI173	G03782		G003D	177094084402	D02	19980730	10	1434	573	13146	0	08
200405	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200405	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200405	00105	EI173	G03782		G001	177094065601	S01	19970903	0	0	0	0	0	15
200405	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200405	00105	EI173	G03782		G003D	177094084402	D02	19980730	27	2713	1580	0	0	08
200406	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200406	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200406	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200406	00105	EI173	G03782		G003D	177094084402	D02	19980730	24	3205	2412	8834	0	08
200407	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200407	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200407	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200407	00105	EI173	G03782		G003D	177094084402	D02	19980730	31	3469	1729	0	0	08
200408	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200408	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200408	00105	EI173	G03782		G003D	177094084402	D02	19980730	31	3026	790	0	0	08
200409	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200409	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200409	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200409	00105	EI173	G03782		G003D	177094084402	D02	19980730	16	1431	821	13303	0	08
200410	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200410	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200410	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200410	00105	EI173	G03782		G003D	177094084402	D02	19980730	31	2224	3249	3030	0	08
200411	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200411	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200411	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200411	00105	EI173	G03782		G003D	177094084402	D02	19980730	23	1153	6113	16254	0	08
200412	01364	EI175	G03782		A010	177094101100	S03	20000301	0	0	0	0	0	13
200412	00105	EI173	G03782		G001	177094065601	S02	20040507	0	0	0	0	0	12
200412	00105	EI173	G03782		G003	177094084402	D01	19980730	0	0	0	0	0	12
200412	00105	EI173	G03782		G003D	177094084402	D02	19980730	10	662	2407	4458	0	08
200401	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200401	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200401	00078	EI361	G03783		D016	177104135001	S01	20020528	3	0	277	0	0	11
200401	00105	EI337	G03783		D017	177104143402	D01	20010909	25	413	1992	7460	0	09
200401	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200402	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200402	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200402	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200402	00105	EI337	G03783		D017	177104143402	D01	20010909	26	450	1104	8080	0	09
200402	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200403	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200403	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200403	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200403	00105	EI337	G03783		D017	177104143402	D01	20010909	31	600	1950	9181	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200404	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200404	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200404	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200404	00105	EI337	G03783		D017	177104143402	D01	20010909	30	476	1744	8940	0	09
200404	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200405	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200405	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200405	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200405	00105	EI337	G03783		D017	177104143402	D01	20010909	31	433	1875	8743	0	09
200405	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200406	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200406	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200406	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200406	00105	EI337	G03783		D017	177104143402	D01	20010909	21	304	1594	5435	0	09
200406	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200407	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200407	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200407	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200407	00105	EI337	G03783		D017	177104143402	D01	20010909	27	318	1264	6067	0	09
200407	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200408	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200408	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200408	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200408	00105	EI337	G03783		D017	177104143402	D01	20010909	31	374	1527	7087	0	09
200408	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200409	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200409	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200409	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200409	00105	EI337	G03783		D017	177104143402	D01	20010909	26	260	1282	5634	0	09
200409	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200410	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200410	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200410	00078	EI361	G03783		D016	177104135001	S01	20020528	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI337	G03783		D017	177104143402	D01	20010909	31	343	1254	6256	0	09
200410	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200411	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200411	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200411	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200411	00105	EI337	G03783		D017	177104143402	D01	20010909	26	232	498	5053	0	09
200411	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200412	00078	EI361	G03783		D002	177104111200	S01	19850506	0	0	0	0	0	13
200412	00078	EI361	G03783		D003	177104111600	S01	19920820	0	0	0	0	0	13
200412	00078	EI361	G03783		D016	177104135001	S01	20020528	0	0	0	0	0	13
200412	00105	EI337	G03783		D017	177104143402	D01	20010909	28	313	645	6216	0	09
200412	00105	EI337	G03783		D017D	177104143402	D02	20010909	0	0	0	0	0	12
200401	00491	EI385	G03786		A001	177104092300	S02	19960326	29	981	1165	18070	0	11
200401	00491	EI385	G03786		A002	177104110400	S02	19960419	29	1637	865	1806	0	11
200401	00491	EI385	G03786		A003	177104110900	S02	19920717	29	2954	1728	7822	0	08
200401	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200401	00491	EI385	G03786		A006	177104114600	S02	19900417	29	113	1826	6996	0	11
200401	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200401	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200401	00491	EI385	G03786		A009	177104135600	S01	19930507	29	0	582	702	0	11
200401	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200402	00491	EI385	G03786		A001	177104092300	S02	19960326	22	724	1040	14154	0	11
200402	00491	EI385	G03786		A002	177104110400	S02	19960419	22	1145	648	1863	0	11
200402	00491	EI385	G03786		A003	177104110900	S02	19920717	22	2028	647	5247	0	08
200402	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200402	00491	EI385	G03786		A006	177104114600	S02	19900417	22	101	1720	5431	0	11
200402	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200402	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200402	00491	EI385	G03786		A009	177104135600	S01	19930507	22	0	615	382	0	11
200402	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200403	00491	EI385	G03786		A001	177104092300	S02	19960326	27	742	833	16051	0	11
200403	00491	EI385	G03786		A002	177104110400	S02	19960419	27	1208	2021	1580	0	11
200403	00491	EI385	G03786		A003	177104110900	S02	19920717	27	2478	395	5499	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200403	00491	EI385	G03786		A006	177104114600	S02	19900417	27	74	1816	7363	0	11
200403	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200403	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200403	00491	EI385	G03786		A009	177104135600	S01	19930507	27	0	313	498	0	11
200403	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200404	00491	EI385	G03786		A001	177104092300	S02	19960326	30	598	1483	16982	0	11
200404	00491	EI385	G03786		A002	177104110400	S02	19960419	30	1330	4590	379	0	11
200404	00491	EI385	G03786		A003	177104110900	S02	19920717	30	2976	2011	6045	0	08
200404	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200404	00491	EI385	G03786		A006	177104114600	S02	19900417	30	12	2550	7687	0	11
200404	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200404	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200404	00491	EI385	G03786		A009	177104135600	S01	19930507	5	0	47	97	0	11
200404	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200404	00491	EI385	G03786		A011	177104157403	S01	20040409	23	27031	12525	1218	0	11
200405	00491	EI385	G03786		A001	177104092300	S02	19960326	31	23	5802	16522	0	11
200405	00491	EI385	G03786		A002	177104110400	S02	19960419	31	375	0	328	0	11
200405	00491	EI385	G03786		A003	177104110900	S02	19920717	31	3024	6539	6400	0	08
200405	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200405	00491	EI385	G03786		A006	177104114600	S02	19900417	31	0	2881	3147	0	11
200405	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200405	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200405	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200405	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200405	00491	EI385	G03786		A011	177104157403	S01	20040409	31	25158	14936	20714	0	11
200406	00491	EI385	G03786		A001	177104092300	S02	19960326	30	8	7788	16221	0	11
200406	00491	EI385	G03786		A002	177104110400	S02	19960419	30	815	2799	655	0	11
200406	00491	EI385	G03786		A003	177104110900	S02	19920717	30	2466	1940	4840	0	08
200406	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200406	00491	EI385	G03786		A006	177104114600	S02	19900417	30	0	3469	3834	0	11
200406	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200406	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200406	00491	EI385	G03786		A011	177104157403	S01	20040409	30	15605	3888	25407	0	11
200407	00491	EI385	G03786		A001	177104092300	S02	19960326	16	0	4282	8171	0	11
200407	00491	EI385	G03786		A002	177104110400	S02	19960419	16	1379	3224	40	0	11
200407	00491	EI385	G03786		A003	177104110900	S02	19920717	16	989	779	1601	0	08
200407	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200407	00491	EI385	G03786		A006	177104114600	S02	19900417	15	0	1577	1854	0	11
200407	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200407	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200407	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200407	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200407	00491	EI385	G03786		A011	177104157403	S01	20040409	19	15227	7586	29792	0	11
200408	00491	EI385	G03786		A001	177104092300	S02	19960326	31	67	7332	17766	0	11
200408	00491	EI385	G03786		A002	177104110400	S02	19960419	28	1792	4239	86	0	11
200408	00491	EI385	G03786		A003	177104110900	S02	19920717	31	2861	2811	5509	0	08
200408	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200408	00491	EI385	G03786		A006	177104114600	S02	19900417	31	0	2881	4728	0	11
200408	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200408	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200408	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200408	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200408	00491	EI385	G03786		A011	177104157403	S01	20040409	31	21355	16870	71295	0	11
200409	00491	EI385	G03786		A001	177104092300	S02	19960326	22	279	3643	11524	0	11
200409	00491	EI385	G03786		A002	177104110400	S02	19960419	22	1266	4454	288	0	11
200409	00491	EI385	G03786		A003	177104110900	S02	19920717	22	1266	782	3214	0	08
200409	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200409	00491	EI385	G03786		A006	177104114600	S02	19900417	11	0	549	2675	0	11
200409	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200409	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200409	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200409	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200409	00491	EI385	G03786		A011	177104157403	S01	20040409	23	11196	10278	65033	0	11
200410	00491	EI385	G03786		A001	177104092300	S02	19960326	31	393	5577	17040	0	11
200410	00491	EI385	G03786		A002	177104110400	S02	19960419	31	1710	5228	2151	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	EI385	G03786		A003	177104110900	S02	19920717	31	1823	1720	4999	0	08
200410	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200410	00491	EI385	G03786		A006	177104114600	S02	19900417	3	0	68	318	0	11
200410	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200410	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200410	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200410	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200410	00491	EI385	G03786		A011	177104157403	S01	20040409	31	8776	8513	94610	0	11
200411	00491	EI385	G03786		A001	177104092300	S02	19960326	29	289	5690	14669	0	11
200411	00491	EI385	G03786		A002	177104110400	S02	19960419	29	1437	1682	5150	0	11
200411	00491	EI385	G03786		A003	177104110900	S02	19920717	29	1603	2880	4937	0	08
200411	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200411	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200411	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200411	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200411	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200411	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200411	00491	EI385	G03786		A011	177104157403	S01	20040409	29	5044	4396	62905	0	11
200412	00491	EI385	G03786		A001	177104092300	S02	19960326	31	81	6309	13011	0	11
200412	00491	EI385	G03786		A002	177104110400	S02	19960419	31	1819	10507	213	0	11
200412	00491	EI385	G03786		A003	177104110900	S02	19920717	31	1797	4357	4303	0	08
200412	00491	EI385	G03786		A005	177104112800	S01	19850516	0	0	0	0	0	13
200412	00491	EI385	G03786		A006	177104114600	S02	19900417	0	0	0	0	0	13
200412	00491	EI385	G03786		A007	177104134700	S01	19930101	0	0	0	0	0	13
200412	00491	EI385	G03786		A008	177104134801	S01	19930529	0	0	0	0	0	13
200412	00491	EI385	G03786		A009	177104135600	S01	19930507	0	0	0	0	0	13
200412	00491	EI385	G03786		A010	177104135900	S02	19950616	0	0	0	0	0	13
200412	00491	EI385	G03786		A011	177104157403	S01	20040409	31	2647	4271	55864	0	11
200401	00185	GI076	G03793		A002	177174011002	S01	19970929	30	134	79706	0	0	11
200401	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200402	00185	GI076	G03793		A002	177174011002	S01	19970929	13	69	32204	0	0	11
200402	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200403	00185	GI076	G03793		A002	177174011002	S01	19970929	31	159	76645	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200404	00185	GI076	G03793		A002	177174011002	S01	19970929	29	109	63089	0	0	11
200404	00185	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200405	02237	GI076	G03793		A002	177174011002	S01	19970929	31	179	69150	0	0	11
200405	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200406	02237	GI076	G03793		A002	177174011002	S01	19970929	30	105	69677	0	0	11
200406	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200407	02237	GI076	G03793		A002	177174011002	S01	19970929	31	115	70398	0	0	11
200407	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200408	02237	GI076	G03793		A002	177174011002	S01	19970929	31	110	65765	0	0	11
200408	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200409	02237	GI076	G03793		A002	177174011002	S01	19970929	26	131	55637	0	0	11
200409	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200410	02237	GI076	G03793		A002	177174011002	S01	19970929	29	99	61507	0	0	11
200410	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200411	02237	GI076	G03793		A002	177174011002	S01	19970929	29	178	56551	0	0	11
200411	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200412	02237	GI076	G03793		A002	177174011002	S01	19970929	30	182	55739	0	0	11
200412	02237	GI076	G03793		A003	177174030200	S01	19900125	0	0	0	0	0	13
200401	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200401	02219	MP093	G03798		A004B	177254034800	S04	19970826	27	0	4161	9776	0	11
200401	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200401	02058	MP107	G03798		D004	177254077400	S01	20040120	0	0	0	0	0	13
200402	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200402	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200402	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200402	02058	MP107	G03798		D004	177254077400	S01	20040120	10	87	34866	74	0	11
200403	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200403	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200403	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200403	02058	MP107	G03798		D004	177254077400	S01	20040120	31	27	68961	0	0	11
200404	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200404	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200404	02058	MP107	G03798		D004	177254077400	S01	20040120	28	0	7587	0	0	11
200405	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200405	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200405	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200405	02058	MP107	G03798		D004	177254077400	S01	20040120	5	103	2542	0	0	11
200406	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200406	02219	MP093	G03798		A004B	177254034800	S04	19970826	1	0	10	38	0	11
200406	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200406	02058	MP107	G03798		D004	177254077400	S01	20040120	26	19	14939	0	0	11
200407	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200407	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200407	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200407	02058	MP107	G03798		D004	177254077400	S01	20040120	19	10	46707	0	0	11
200408	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200408	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200408	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200408	02058	MP107	G03798		D004	177254077400	S01	20040120	26	0	28121	0	0	11
200409	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200409	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200409	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200409	00222	MP107	G03798		D004	177254077400	S01	20040120	16	0	12571	0	0	11
200410	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200410	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200410	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200410	00222	MP107	G03798		D004	177254077400	S01	20040120	27	0	22164	0	0	11
200411	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200411	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200411	02219	MP093	G03798		A005	177254035200	S01	19841122	0	0	0	0	0	13
200411	00222	MP107	G03798		D004	177254077400	S01	20040120	30	0	7518	0	0	11
200412	02219	MP093	G03798		A003	177254020700	S01	19841109	0	0	0	0	0	13
200412	02219	MP093	G03798		A004B	177254034800	S04	19970826	0	0	0	0	0	13
200412	02219	MP093	G03798		A005	177254035200	S01	19841122	5	0	987	0	0	11
200412	00222	MP107	G03798		D004	177254077400	S01	20040120	19	0	5379	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200401	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200402	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200402	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200403	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200403	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200404	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200404	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200405	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200405	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200406	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200406	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200407	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200407	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200408	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200408	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200409	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200409	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200410	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200410	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200411	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200411	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200412	00276	MC311	G03799		A006	608174011604	S02	20031014	0	0	0	0	0	13
200412	00276	MC311	G03799		A009	608174012300	S03	19830530	0	0	0	0	0	13
200401	01777	EI108	G03811		007	177094066600	S02	20000118	30	348	36011	80	0	11
200401	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200401	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200401	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200401	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200401	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200401	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200401	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200401	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200401	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200401	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200401	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200402	01777	EI108	G03811		007	177094066600	S02	20000118	28	314	26445	235	0	11
200402	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200402	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200402	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200402	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200402	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200402	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200402	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200402	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200402	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200402	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200402	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200402	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200403	01777	EI108	G03811		007	177094066600	S02	20000118	12	207	14757	4	0	11
200403	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200403	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200403	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200403	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200403	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200403	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200403	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200403	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200403	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200403	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200403	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200403	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200404	01777	EI108	G03811		007	177094066600	S02	20000118	30	530	46972	543	0	11
200404	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200404	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200404	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200404	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200404	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200404	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200404	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200404	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200404	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200404	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200404	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200405	01777	EI108	G03811		007	177094066600	S02	20000118	30	450	40560	493	0	11
200405	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200405	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200405	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200405	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200405	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200405	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200405	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200405	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200405	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200405	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200405	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200405	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200406	01777	EI108	G03811		007	177094066600	S02	20000118	24	345	24597	243	0	11
200406	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200406	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200406	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200406	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200406	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200406	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200406	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200406	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200406	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200406	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200406	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200407	01777	EI108	G03811		007	177094066600	S02	20000118	20	55	8552	22	0	11
200407	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200407	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200407	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200407	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200407	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200407	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200407	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200407	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200407	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200407	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200407	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200407	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200408	01777	EI108	G03811		007	177094066600	S02	20000118	17	0	8445	111	0	11
200408	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200408	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200408	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200408	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200408	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200408	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200408	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200408	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200408	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200408	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200408	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200408	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200409	01777	EI108	G03811		007	177094066600	S02	20000118	15	0	2928	15	0	11
200409	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200409	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200409	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200409	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200409	01777	EI108	G03811		A001	177094035300	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200409	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200409	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200409	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200409	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200409	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200409	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200410	01777	EI108	G03811		007	177094066600	S02	20000118	4	0	316	0	0	11
200410	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200410	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200410	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200410	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200410	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200410	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200410	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200410	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200410	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200410	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200410	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200410	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200411	01777	EI108	G03811		007	177094066600	S02	20000118	6	0	686	0	0	11
200411	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200411	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200411	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200411	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200411	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200411	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200411	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200411	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200411	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200411	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200411	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200411	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200412	01777	EI108	G03811		007	177094066600	S02	20000118	30	0	385	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	EI108	G03811		009	177094076800	D63	19970901	0	0	0	0	0	13
200412	01777	EI108	G03811		009D	177094076800	D03	19900816	0	0	0	0	0	13
200412	01777	EI108	G03811		011	177094093800	S02	19930621	0	0	0	0	0	13
200412	01777	EI108	G03811		013	177094086501	S02	19920422	0	0	0	0	0	13
200412	01777	EI108	G03811		A001	177094035300	D62	19970901	0	0	0	0	0	13
200412	01777	EI108	G03811		A001D	177094035300	D02	19820617	0	0	0	0	0	13
200412	01777	EI108	G03811		A002	177094037600	S05	19950921	0	0	0	0	0	13
200412	01777	EI108	G03811		A003	177094039400	S02	19950622	0	0	0	0	0	13
200412	01777	EI108	G03811		A004	177094041400	S01	19810627	0	0	0	0	0	13
200412	01777	EI108	G03811		A005	177094041501	D06	19950217	0	0	0	0	0	13
200412	01777	EI108	G03811		A005D	177094041501	D04	19900210	0	0	0	0	0	13
200412	01777	EI108	G03811		A006	177094044500	S02	19900318	0	0	0	0	0	13
200401	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	18	3334	13318	4423	17185	09
200401	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	3591	5846	2962	0	09
200401	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	03
200401	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200401	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	1422	4968	1833	0	09
200401	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200401	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200401	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	2140	3616	2808	0	09
200401	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	18	890	3664	1743	18891	08
200401	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	4	351	4161	0	24497	08
200401	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	12
200402	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	11	1827	17101	3097	21125	09
200402	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	29	3216	4574	2323	0	09
200402	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	15	1530	15335	227	0	09
200402	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200402	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	29	1206	3339	1613	0	09
200402	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200402	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200402	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	29	1993	1763	2150	0	09
200402	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	26	0	0	0	40908	03
200402	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	15	697	12732	22	27062	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	MC281	G03818	8910202350	A054	608174032200	S01	19880503	0	0	0	0	0	15
200403	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	16	2284	15896	4036	12692	09
200403	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	3381	4695	2484	0	09
200403	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	29	2354	20653	388	0	09
200403	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200403	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	17	907	1329	1360	0	09
200403	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200403	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200403	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	17	973	442	1291	0	09
200403	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200403	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	0	0	0	0	57997	12
200404	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	13	1951	4889	3468	14490	09
200404	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	3309	4525	2440	0	09
200404	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	22	1357	5503	277	0	09
200404	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200404	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	1152	3435	1894	0	09
200404	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200404	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200404	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	1553	500	2158	0	09
200404	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	24	2046	37989	2846	0	08
200404	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	13	0	0	0	28939	03
200405	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	26	2094	24489	10405	5073	09
200405	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	2743	7076	2798	0	09
200405	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	0	0	0	0	0	12
200405	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200405	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	1037	7078	1887	0	09
200405	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200405	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200405	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1510	3678	2707	0	09
200405	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	31	1746	13299	4344	0	08
200405	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	26	778	22525	77	0	08
200406	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	2	143	502	774	23751	09
200406	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	1794	10021	1488	0	09
200406	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	8	0	0	0	12598	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200406	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	1117	8683	1850	0	09
200406	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200406	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200406	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	2142	8460	2833	0	09
200406	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	5	262	1454	488	0	08
200406	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	26	0	0	0	39886	03
200407	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	23	1316	28632	8007	18223	09
200407	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	1895	14872	1254	0	09
200407	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	2330	32464	343	0	09
200407	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200407	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	1095	11851	1749	0	09
200407	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200407	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200407	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1987	11468	2628	0	09
200407	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	31	0	0	0	46777	03
200407	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	4	191	879	23	51543	08
200408	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	26	0	0	0	33399	03
200408	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	1201	9239	610	0	09
200408	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	31	2733	19307	557	0	09
200408	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200408	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	31	1231	9414	2128	0	09
200408	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200408	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200408	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	1383	7063	1833	0	09
200408	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	6	219	14316	311	0	08
200408	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	3	0	0	0	1201	03
200409	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	9	0	0	0	1972	03
200409	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	18	1568	4937	706	0	09
200409	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	13	544	3405	99	0	09
200409	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200409	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	20	540	4146	1121	15398	09
200409	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200409	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	19	733	3494	1015	0	09
200409	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	26	1926	17950	3257	0	08
200409	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	9	936	5279	15	0	08
200410	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	9	0	0	0	3551	03
200410	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	31	3091	11373	1315	0	09
200410	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	15	1233	7988	224	0	09
200410	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200410	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	15	559	5760	1312	0	09
200410	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200410	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200410	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	14	646	5769	1271	0	09
200410	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	14	768	7328	1544	0	08
200410	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	11	281	5483	21	0	08
200411	00276	MC281	G03818	8910202350	A001D	608174020101	D02	19960803	23	2230	22015	9157	0	09
200411	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	1237	7439	359	0	09
200411	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	30	2064	13147	395	0	09
200411	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200411	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	976	10757	1845	0	09
200411	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200411	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200411	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	30	1338	10736	2477	0	09
200411	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	0	0	0	0	0	12
200411	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	30	0	0	0	44256	03
200412	00276	MC281	G03818	8910202350	A001	608174020101	D02	20030226	26	0	0	0	28433	03
200412	00276	MC281	G03818	8910202350	A005	608174023100	S01	19850811	30	1893	9793	1099	0	09
200412	00276	MC281	G03818	8910202350	A010	608174024101	S01	19900205	19	719	8056	169	13732	09
200412	00276	MC281	G03818	8910202350	A018	608174025900	S02	20030510	0	0	0	0	0	12
200412	00276	MC281	G03818	8910202350	A021	608174025800	S03	19880323	30	791	7962	1623	0	09
200412	00276	MC281	G03818	8910202350	A022	608174027401	D01	19960908	0	0	0	0	0	12
200412	00276	MC281	G03818	8910202350	A022D	608174027401	D02	19960908	0	0	0	0	0	12
200412	00276	MC281	G03818	8910202350	A037D	608174030500	D02	19870716	31	2068	5869	3682	0	09
200412	00276	MC281	G03818	8910202350	A046	608174037400	D01	19900408	31	0	0	0	32561	03
200412	00276	MC281	G03818	8910202350	A046D	608174037400	D02	19900310	31	0	0	0	38473	03

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	28	1709	40714	19	5877	08
200402	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	12	666	13889	0	30601	08
200403	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	22	0	0	0	48093	03
200404	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	7	224	21572	0	28253	08
200405	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	31	871	45515	46	0	08
200406	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	30	658	33908	41	0	08
200407	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	17	658	18423	17	24480	08
200408	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	26	0	0	0	40957	03
200409	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	6	0	0	0	6827	03
200410	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	21	409	30783	15	0	08
200411	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	30	460	33767	18	0	08
200412	00276	MC281	G03820	8910202350	A019	608174025000	S01	19850909	29	1505	25626	98	0	08
200401	00105	BA451	G03935		A001	427044002900	S06	20000213	31	263	127735	137	0	11
200401	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200401	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200401	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200401	00105	BA451	G03935		A003D	427044008500	D05	19940713	31	41	39520	987	0	11
200401	00105	BA451	G03935		A004	427044009100	S03	19990413	31	130	56560	933	0	11
200402	00105	BA451	G03935		A001	427044002900	S06	20000213	29	193	118665	90	0	11
200402	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200402	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200402	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200402	00105	BA451	G03935		A003D	427044008500	D05	19940713	29	18	34948	738	0	11
200402	00105	BA451	G03935		A004	427044009100	S03	19990413	29	81	50245	741	0	11
200403	00105	BA451	G03935		A001	427044002900	S06	20000213	31	229	125114	103	0	11
200403	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200403	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200403	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200403	00105	BA451	G03935		A003D	427044008500	D05	19940713	31	15	36518	666	0	11
200403	00105	BA451	G03935		A004	427044009100	S03	19990413	31	143	52810	859	0	11
200404	00105	BA451	G03935		A001	427044002900	S06	20000213	30	166	116581	115	0	11
200404	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200404	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200404	00105	BA451	G03935		A003D	427044008500	D05	19940713	30	30	34704	899	0	11
200404	00105	BA451	G03935		A004	427044009100	S03	19990413	30	104	52572	969	0	11
200405	00105	BA451	G03935		A001	427044002900	S06	20000213	31	149	114613	114	0	11
200405	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200405	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200405	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200405	00105	BA451	G03935		A003D	427044008500	D05	19940713	31	17	34537	942	0	11
200405	00105	BA451	G03935		A004	427044009100	S03	19990413	31	102	52293	992	0	11
200406	00105	BA451	G03935		A001	427044002900	S06	20000213	30	124	108040	105	0	11
200406	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200406	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200406	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200406	00105	BA451	G03935		A003D	427044008500	D05	19940713	30	18	31853	913	0	11
200406	00105	BA451	G03935		A004	427044009100	S03	19990413	30	83	52056	1027	0	11
200407	00105	BA451	G03935		A001	427044002900	S06	20000213	31	127	102351	125	0	11
200407	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200407	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200407	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200407	00105	BA451	G03935		A003D	427044008500	D05	19940713	25	13	18767	835	0	11
200407	00105	BA451	G03935		A004	427044009100	S03	19990413	26	66	42834	858	0	11
200408	00105	BA451	G03935		A001	427044002900	S06	20000213	31	149	105356	86	0	11
200408	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200408	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200408	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200408	00105	BA451	G03935		A003D	427044008500	D05	19940713	25	0	4835	10	0	11
200408	00105	BA451	G03935		A004	427044009100	S03	19990413	0	0	0	0	0	13
200409	00105	BA451	G03935		A001	427044002900	S06	20000213	30	113	97975	98	0	11
200409	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200409	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200409	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200409	00105	BA451	G03935		A003D	427044008500	D05	19940713	3	0	406	0	0	11
200409	00105	BA451	G03935		A004	427044009100	S03	19990413	0	0	0	0	0	13
200410	00105	BA451	G03935		A001	427044002900	S06	20000213	31	142	98425	116	0	11

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200410	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200410	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	13
200410	00105	BA451	G03935		A003D	427044008500	D05	19940713	0	0	0	0	0	13
200410	00105	BA451	G03935		A004	427044009100	S03	19990413	0	0	0	0	0	13
200411	00105	BA451	G03935		A001	427044002900	S06	20000213	30	136	91404	245	0	11
200411	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200411	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200411	00105	BA451	G03935		A003	427044008500	D06	19970228	0	0	0	0	0	15
200411	00105	BA451	G03935		A003D	427044008500	D05	19940713	30	0	0	3	0	11
200411	00105	BA451	G03935		A003D	427044008500	D65	20041108	0	0	0	0	0	13
200411	00105	BA451	G03935		A004	427044009100	S03	19990413	0	0	0	0	0	13
200412	00105	BA451	G03935		A001	427044002900	S06	20000213	29	164	81305	179	0	11
200412	00105	BA451	G03935		A002	427044007701	D01	19820727	0	0	0	0	0	13
200412	00105	BA451	G03935		A002D	427044007701	D02	19820727	0	0	0	0	0	13
200412	00105	BA451	G03935		A003D	427044008500	D05	19940713	0	0	0	0	0	13
200412	00105	BA451	G03935		A003D	427044008500	D65	20041108	0	0	0	0	0	13
200412	00105	BA451	G03935		A004	427044009100	S03	19990413	0	0	0	0	0	13
200401	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200401	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200401	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200401	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200401	00689	BA020A	G03936		JD001	427044033100	S01	20020316	31	283	3185652	10386	0	11
200402	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200402	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200402	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200402	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200402	00689	BA020A	G03936		JD001	427044033100	S01	20020316	10	57	671267	1805	0	11
200403	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200403	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200403	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200403	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200403	00689	BA020A	G03936		JD001	427044033100	S01	20020316	15	151	1203419	3245	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200404	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200404	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200404	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200404	00689	BA020A	G03936		JD001	427044033100	S01	20020316	30	495	2861199	9285	0	11
200405	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200405	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200405	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200405	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200405	00689	BA020A	G03936		JD001	427044033100	S01	20020316	31	266	2575923	7215	0	11
200406	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200406	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200406	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200406	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200406	00689	BA020A	G03936		JD001	427044033100	S01	20020316	30	201	2346598	4823	0	11
200407	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200407	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200407	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200407	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200407	00689	BA020A	G03936		JD001	427044033100	S01	20020316	31	253	2347946	1570	0	11
200408	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200408	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200408	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200408	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200408	00689	BA020A	G03936		JD001	427044033100	S01	20020316	28	213	2067171	5636	0	11
200409	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200409	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200409	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200409	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200409	00689	BA020A	G03936		JD001	427044033100	S01	20020316	30	207	2211209	6759	0	11
200410	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200410	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200410	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200410	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	BA020A	G03936		JD001	427044033100	S01	20020316	31	285	2187836	4569	0	11
200411	00689	BA020A	G03936		D001	427044011800	S01	19860215	0	0	0	0	0	13
200411	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200411	00689	BA020A	G03936		D004	427044014601	S01	19860218	0	0	0	0	0	13
200411	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200411	00689	BA020A	G03936		JD001	427044033100	S01	20020316	30	255	2152178	8328	0	11
200412	00689	BA020A	G03936		D001	427044011800	S01	20041223	0	0	0	0	0	13
200412	00689	BA020A	G03936		D002	427044012100	S01	19890430	0	0	0	0	0	13
200412	00689	BA020A	G03936		D005	427044013600	S01	19860218	0	0	0	0	0	13
200412	00689	BA020A	G03936		JD001	427044033100	S01	20020316	31	0	2076642	8033	0	11
200401	02522	BA022A	G03938		A001	427044002701	S05	20030907	0	0	0	0	0	13
200401	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200401	02522	BA022A	G03938		A003	427044008300	S02	19981228	11	0	3761	77	0	11
200401	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200401	02522	BA022A	G03938		A005	427044010500	S02	19981212	12	11	16337	0	0	11
200401	02310	BA022A	G03938		A008	427044020600	S03	19960116	0	0	0	0	0	13
200401	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200401	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200401	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200401	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200401	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200402	02522	BA022A	G03938		A001	427044002701	S05	20030907	0	0	0	0	0	13
200402	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200402	02522	BA022A	G03938		A003	427044008300	S02	19981228	0	0	0	0	0	13
200402	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200402	02522	BA022A	G03938		A005	427044010500	S02	19981212	0	0	0	0	0	13
200402	02310	BA022A	G03938		A008	427044020600	S03	19960116	12	0	5340	0	0	11
200402	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200402	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200402	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200402	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200402	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200403	02522	BA022A	G03938		A001	427044002701	S05	20030907	8	0	23384	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200403	02522	BA022A	G03938		A003	427044008300	S02	19981228	5	0	2633	87	0	11
200403	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200403	02522	BA022A	G03938		A005	427044010500	S02	19981212	3	31	3536	0	0	11
200403	02310	BA022A	G03938		A008	427044020600	S03	19960116	0	0	0	0	0	13
200403	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200403	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200403	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200403	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200403	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200404	02522	BA022A	G03938		A001	427044002701	S05	20030907	26	0	40858	0	0	11
200404	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200404	02522	BA022A	G03938		A003	427044008300	S02	19981228	12	0	2341	118	0	11
200404	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200404	02522	BA022A	G03938		A005	427044010500	S02	19981212	12	29	5455	0	0	11
200404	02310	BA022A	G03938		A008	427044020600	S03	19960116	0	0	0	0	0	13
200404	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200404	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200404	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200404	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200404	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200405	02522	BA022A	G03938		A001	427044002701	S05	20030907	28	21	32150	99	0	11
200405	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200405	02522	BA022A	G03938		A003	427044008300	S02	19981228	25	0	9005	356	0	11
200405	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200405	02522	BA022A	G03938		A005	427044010500	S02	19981212	25	23	19210	0	0	11
200405	02310	BA022A	G03938		A008	427044020600	S03	19960116	8	0	2893	0	0	11
200405	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200405	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200405	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200405	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200405	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200406	02522	BA022A	G03938		A001	427044002701	S05	20030907	21	3	25426	229	0	11
200406	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02522	BA022A	G03938		A003	427044008300	S02	19981228	16	0	5099	285	0	11
200406	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200406	02522	BA022A	G03938		A005	427044010500	S02	19981212	16	1	10879	0	0	11
200406	02310	BA022A	G03938		A008	427044020600	S03	19960116	23	0	24535	5505	0	11
200406	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200406	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200406	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200406	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200406	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200407	02522	BA022A	G03938		A001	427044002701	S05	20030907	26	264	24743	236	0	11
200407	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200407	02522	BA022A	G03938		A003	427044008300	S02	19981228	23	0	5812	344	0	11
200407	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200407	02522	BA022A	G03938		A005	427044010500	S02	19981212	23	116	12402	0	0	11
200407	02310	BA022A	G03938		A008	427044020600	S03	19960116	11	0	9922	950	0	11
200407	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200407	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200407	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200407	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200407	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200408	02522	BA022A	G03938		A001	427044002701	S05	20030907	24	55	19365	11	0	11
200408	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200408	02522	BA022A	G03938		A003	427044008300	S02	19981228	24	0	5630	15	0	11
200408	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200408	02522	BA022A	G03938		A005	427044010500	S02	19981212	23	0	15017	0	0	11
200408	02310	BA022A	G03938		A008	427044020600	S03	19960116	13	0	11684	1797	0	11
200408	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200408	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200408	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200408	02522	BA022A	G03938		JA004	427044011500	S01	19831201	0	0	0	0	0	13
200408	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200409	02522	BA022A	G03938		A001	427044002701	S05	20030907	30	0	10399	37	0	11
200409	02522	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200409	02522	BA022A	G03938		A003	427044008300	S02	19981228	26	0	3024	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200409	02522	BA022A	G03938		A005	427044010500	S02	19981212	30	39	17209	0	0	11
200409	02310	BA022A	G03938		A008	427044020600	S03	19960116	10	0	7528	1163	0	11
200409	02522	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200409	02522	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200409	02522	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200409	02522	BA022A	G03938		JA004	427044011500	S01	19831201	5	0	1392	0	0	11
200409	02522	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200410	01364	BA022A	G03938		A001	427044002701	S05	20030907	27	26	9489	24	0	11
200410	01364	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200410	01364	BA022A	G03938		A003	427044008300	S02	19981228	27	0	10364	0	0	11
200410	01364	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200410	01364	BA022A	G03938		A005	427044010500	S02	19981212	27	0	5709	0	0	11
200410	02310	BA022A	G03938		A008	427044020600	S03	19960116	13	0	7657	1105	0	11
200410	01364	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200410	01364	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200410	01364	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200410	01364	BA022A	G03938		JA004	427044011500	S01	19831201	26	0	7031	0	0	11
200410	01364	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200411	01364	BA022A	G03938		A001	427044002701	S05	20030907	27	0	6366	0	0	11
200411	01364	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200411	01364	BA022A	G03938		A003	427044008300	S02	19981228	27	0	8158	0	0	11
200411	01364	BA022A	G03938		A004	427044009201	S02	20030203	0	0	0	0	0	13
200411	01364	BA022A	G03938		A005	427044010500	S02	19981212	27	51	11059	63	0	11
200411	02310	BA022A	G03938		A008	427044020600	S03	19960116	10	0	6541	1350	0	11
200411	01364	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200411	01364	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200411	01364	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200411	01364	BA022A	G03938		JA004	427044011500	S01	19831201	24	0	3846	0	0	11
200411	01364	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200412	01364	BA022A	G03938		A001	427044002701	S05	20030907	21	6	12400	0	0	11
200412	01364	BA022A	G03938		A002A	427044007800	S02	19871214	0	0	0	0	0	13
200412	01364	BA022A	G03938		A003	427044008300	S02	19981228	21	0	3734	0	0	11
200412	01364	BA022A	G03938		A004	427044009201	S02	20030203	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
200412	01364	BA022A	G03938		A005	427044010500	S02	19981212	21	0	8779	0	0	11
200412	02310	BA022A	G03938		A008	427044020600	S03	19960116	8	0	6648	644	0	11
200412	01364	BA022A	G03938		JA001B	427044008100	S03	19860312	0	0	0	0	0	13
200412	01364	BA022A	G03938		JA002	427044010700	S01	19831130	0	0	0	0	0	13
200412	01364	BA022A	G03938		JA003E	427044010800	S05	19960721	0	0	0	0	0	13
200412	01364	BA022A	G03938		JA004	427044011500	S01	19831201	12	0	4669	0	0	11
200412	01364	BA022A	G03938		JA005	427044033600	S01	20021111	0	0	0	0	0	13
200401	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200401	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200401	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200401	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	50	37863	6138	0	11
200402	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200402	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200402	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200402	00981	BA070A	G03940		A006	427054014300	S01	20001224	29	32	33155	5791	0	11
200403	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200403	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200403	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200403	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	43	33867	5948	0	11
200404	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200404	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200404	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200404	00981	BA070A	G03940		A006	427054014300	S01	20001224	30	37	32178	5350	0	11
200405	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200405	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200405	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200405	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	41	29773	5396	0	11
200406	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200406	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200406	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200406	00981	BA070A	G03940		A006	427054014300	S01	20001224	30	31	33044	5298	0	11
200407	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200407	00981	BA070A	G03940		A004	427054007700	S06	20010306	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
200407	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200407	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	39	30758	5256	0	11
200408	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200408	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200408	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200408	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	54	33049	5346	0	11
200409	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200409	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200409	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200409	00981	BA070A	G03940		A006	427054014300	S01	20001224	30	27	30903	5276	0	11
200410	00981	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200410	00981	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200410	00981	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200410	00981	BA070A	G03940		A006	427054014300	S01	20001224	31	33	30854	5551	0	11
200411	00105	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200411	00105	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200411	00105	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200411	00105	BA070A	G03940		A006	427054014300	S01	20001224	24	25	21223	3542	0	11
200412	00105	BA070A	G03940		A002	427054007600	S05	19940218	0	0	0	0	0	13
200412	00105	BA070A	G03940		A004	427054007700	S06	20010306	0	0	0	0	0	13
200412	00105	BA070A	G03940		A005	427054014000	S02	19981127	0	0	0	0	0	13
200412	00105	BA070A	G03940		A006	427054014300	S01	20001224	31	31	25938	5163	0	11
200401	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200401	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200401	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200401	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200401	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200401	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200401	00048	HI552A	G03949		B006	427094102800	S01	19980504	29	0	1675	0	0	11
200402	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200402	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200402	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200402	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200402	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200402	00048	HI552A	G03949		B006	427094102800	S01	19980504	26	0	998	0	0	11
200403	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200403	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200403	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200403	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200403	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200403	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200403	00048	HI552A	G03949		B006	427094102800	S01	19980504	18	0	527	0	0	11
200404	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200404	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200404	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200404	00048	HI552A	G03949		A005	427094071800	S01	19900207	8	0	2485	2438	0	11
200404	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200404	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200404	00048	HI552A	G03949		B006	427094102800	S01	19980504	27	0	2350	0	0	11
200405	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200405	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200405	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200405	00048	HI552A	G03949		A005	427094071800	S01	19900207	31	27	9985	4979	0	11
200405	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200405	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	13
200405	00048	HI552A	G03949		B006	427094102800	S01	19980504	31	0	9784	1803	0	11
200406	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200406	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200406	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200406	00048	HI552A	G03949		A005	427094071800	S01	19900207	13	9	2696	2418	0	11
200406	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200406	00048	HI552A	G03949		B005	427094102701	S01	19970409	0	0	0	0	0	15
200406	00048	HI552A	G03949		B006	427094102800	S01	19980504	25	0	5025	0	0	11
200407	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200407	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200407	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200407	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200407	00048	HI552A	G03949		B006	427094102800	S01	19980504	29	0	4754	0	0	11
200408	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200408	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200408	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200408	00048	HI552A	G03949		A005	427094071800	S01	19900207	12	0	2319	2291	0	11
200408	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200408	00048	HI552A	G03949		B006	427094102800	S01	19980504	31	0	4602	0	0	11
200409	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200409	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200409	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200409	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200409	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200409	00048	HI552A	G03949		B006	427094102800	S01	19980504	30	0	4858	0	0	11
200410	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200410	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200410	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200410	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200410	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200410	00048	HI552A	G03949		B006	427094102800	S01	19980504	22	0	3114	0	0	11
200411	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200411	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200411	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200411	00048	HI552A	G03949		A005	427094071800	S01	19900207	2	0	101	509	0	11
200411	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200411	00048	HI552A	G03949		B006	427094102800	S01	19980504	21	0	3188	0	0	11
200412	00048	HI552A	G03949		A001	427094071200	S01	19900113	0	0	0	0	0	13
200412	00048	HI552A	G03949		A002	427094072100	S01	19820816	0	0	0	0	0	13
200412	00048	HI552A	G03949		A003	427094071900	S01	19820802	0	0	0	0	0	13
200412	00048	HI552A	G03949		A005	427094071800	S01	19900207	0	0	0	0	0	13
200412	00048	HI552A	G03949		A006	427094072600	S02	19910625	0	0	0	0	0	13
200412	00048	HI552A	G03949		B006	427094102800	S01	19980504	31	0	5100	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SA010	G03958		A002	177314004000	S01	19841204	31	2645	157999	1272	0	11
200402	00105	SA010	G03958		A002	177314004000	S01	19841204	29	2473	141892	740	0	11
200403	00105	SA010	G03958		A002	177314004000	S01	19841204	31	2370	158366	850	0	11
200404	00105	SA010	G03958		A002	177314004000	S01	19841204	30	2271	151125	724	0	11
200405	00105	SA010	G03958		A002	177314004000	S01	19841204	31	2714	160730	689	0	11
200406	00105	SA010	G03958		A002	177314004000	S01	19841204	30	2111	153228	894	0	11
200407	00105	SA010	G03958		A002	177314004000	S01	19841204	31	1642	157497	1089	0	11
200408	00105	SA010	G03958		A002	177314004000	S01	19841204	31	1808	160465	1061	0	11
200409	00105	SA010	G03958		A002	177314004000	S01	19841204	30	1637	150537	858	0	11
200410	00105	SA010	G03958		A002	177314004000	S01	19841204	31	3733	157742	821	0	11
200411	00105	SA010	G03958		A002	177314004000	S01	19841204	30	35	149684	744	0	11
200412	00105	SA010	G03958		A002	177314004000	S01	19841204	31	175	148906	947	0	11
200401	02421	SA013	G03959		A001	177314000300	S04	19970327	31	7167	10373	20035	0	09
200401	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200401	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200401	02421	SA013	G03959		A004	177314002500	S01	19810428	31	1292	6404	37147	0	09
200401	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200401	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	6677	9355	8366	0	08
200401	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200401	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200402	02421	SA013	G03959		A001	177314000300	S04	19970327	29	7573	3887	18747	0	09
200402	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200402	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200402	02421	SA013	G03959		A004	177314002500	S01	19810428	29	1307	2307	33230	0	09
200402	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200402	02421	SA013	G03959		B001A	177314002700	S06	19970519	28	4494	3483	9429	0	08
200402	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200402	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200403	02421	SA013	G03959		A001	177314000300	S04	19970327	31	7718	5715	20838	0	09
200403	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200403	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200403	02421	SA013	G03959		A004	177314002500	S01	19810428	31	2391	2313	35759	0	09
200403	02421	SA013	G03959		A005	177314002600	S01	19810504	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	4522	3428	10815	0	08
200403	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200403	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200404	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8764	6362	23351	0	09
200404	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200404	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200404	02421	SA013	G03959		A004	177314002500	S01	19810428	25	969	1446	31754	0	09
200404	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200404	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	4702	3177	11847	0	08
200404	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200404	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200405	02421	SA013	G03959		A001	177314000300	S04	19970327	31	8258	4719	21274	0	09
200405	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200405	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200405	02421	SA013	G03959		A004	177314002500	S01	19810428	27	995	1447	30735	0	09
200405	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200405	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	4426	3822	10435	0	08
200405	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200405	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200406	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8170	3716	20705	0	09
200406	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200406	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200406	02421	SA013	G03959		A004	177314002500	S01	19810428	28	1155	1963	35213	0	09
200406	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200406	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	4598	4755	9832	0	08
200406	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200406	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200407	02421	SA013	G03959		A001	177314000300	S04	19970327	31	8161	3466	20885	0	09
200407	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200407	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200407	02421	SA013	G03959		A004	177314002500	S01	19810428	31	1191	1640	38485	0	09
200407	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200407	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	4548	3728	9994	0	08
200407	02421	SA013	G03959		B002	177314003001	S02	19921027	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200408	02421	SA013	G03959		A001	177314000300	S04	19970327	31	8266	3661	20010	0	09
200408	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200408	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200408	02421	SA013	G03959		A004	177314002500	S01	19810428	31	1299	1939	37199	0	09
200408	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200408	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	4418	2569	9130	0	08
200408	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200408	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200409	02421	SA013	G03959		A001	177314000300	S04	19970327	30	8135	4493	18716	0	09
200409	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200409	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200409	02421	SA013	G03959		A004	177314002500	S01	19810428	29	1201	2211	32517	0	09
200409	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200409	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	3938	3132	12042	0	08
200409	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200409	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200410	02421	SA013	G03959		A001	177314000300	S04	19970327	31	10270	4261	20595	0	09
200410	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200410	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200410	02421	SA013	G03959		A004	177314002500	S01	19810428	31	1597	1909	39300	0	09
200410	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200410	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	1624	3114	39955	0	08
200410	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200410	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200411	02421	SA013	G03959		A001	177314000300	S04	19970327	30	7878	3294	19683	0	09
200411	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200411	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200411	02421	SA013	G03959		A004	177314002500	S01	19810428	30	1235	2061	39082	0	09
200411	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200411	02421	SA013	G03959		B001A	177314002700	S06	19970519	30	3606	3119	16537	0	08
200411	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200411	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200412	02421	SA013	G03959		A001	177314000300	S04	19970327	31	7096	4434	18673	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02421	SA013	G03959		A002	177314002100	S01	19810413	0	0	0	0	0	12
200412	02421	SA013	G03959		A003	177314002300	S03	19831208	0	0	0	0	0	12
200412	02421	SA013	G03959		A004	177314002500	S01	19810428	31	1095	4054	36293	0	09
200412	02421	SA013	G03959		A005	177314002600	S01	19810504	0	0	0	0	0	12
200412	02421	SA013	G03959		B001A	177314002700	S06	19970519	31	3674	6162	8974	0	08
200412	02421	SA013	G03959		B002	177314003001	S02	19921027	0	0	0	0	0	12
200412	02421	SA013	G03959		B003	177314003200	S03	19880313	0	0	0	0	0	13
200401	00105	WC643	G03973		A001	177024074701	S01	19990203	31	0	12333	8833	0	11
200401	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200401	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200401	00105	WC643	G03973		A004	177024121400	S03	20020417	31	148	54828	12086	0	11
200401	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200401	00105	WC643	G03973		A008	177024089201	S01	19981220	31	0	3619	946	0	11
200401	00105	WC643	G03973		A010	177024122000	S01	20021022	31	0	3789	0	0	11
200401	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200402	00105	WC643	G03973		A001	177024074701	S01	19990203	29	0	6941	775	0	11
200402	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200402	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200402	00105	WC643	G03973		A004	177024121400	S03	20020417	29	100	45234	1038	0	11
200402	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200402	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200402	00105	WC643	G03973		A008	177024089201	S01	19981220	29	0	3094	81	0	11
200402	00105	WC643	G03973		A010	177024122000	S01	20021022	29	0	3223	0	0	11
200402	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200403	00105	WC643	G03973		A001	177024074701	S01	19990203	31	0	6536	7762	0	11
200403	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200403	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200403	00105	WC643	G03973		A004	177024121400	S03	20020417	31	70	48245	11385	0	11
200403	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200403	00105	WC643	G03973		A008	177024089201	S01	19981220	31	0	2865	1395	0	11
200403	00105	WC643	G03973		A010	177024122000	S01	20021022	31	0	2504	0	0	11
200403	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200404	00105	WC643	G03973		A001	177024074701	S01	19990203	30	0	5533	6909	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200404	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200404	00105	WC643	G03973		A004	177024121400	S03	20020417	30	41	40934	10203	0	11
200404	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200404	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200404	00105	WC643	G03973		A008	177024089201	S01	19981220	30	0	2444	1166	0	11
200404	00105	WC643	G03973		A010	177024122000	S01	20021022	30	0	2179	0	0	11
200404	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200405	00105	WC643	G03973		A001	177024074701	S01	19990203	30	0	4866	4722	0	11
200405	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200405	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200405	00105	WC643	G03973		A004	177024121400	S03	20020417	31	98	37185	7205	0	11
200405	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200405	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200405	00105	WC643	G03973		A008	177024089201	S01	19981220	31	0	2221	823	0	11
200405	00105	WC643	G03973		A010	177024122000	S01	20021022	31	0	1978	0	0	11
200405	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200406	00105	WC643	G03973		A001	177024074701	S01	19990203	30	0	4676	4590	0	11
200406	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200406	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200406	00105	WC643	G03973		A004	177024121400	S03	20020417	30	45	34590	6777	0	11
200406	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200406	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200406	00105	WC643	G03973		A008	177024089201	S01	19981220	30	0	2066	775	0	11
200406	00105	WC643	G03973		A010	177024122000	S01	20021022	30	0	1840	0	0	11
200406	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200407	00105	WC643	G03973		A001	177024074701	S01	19990203	31	0	12760	10229	0	11
200407	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200407	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200407	00105	WC643	G03973		A004	177024121400	S03	20020417	31	49	35675	9628	0	11
200407	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200407	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200407	00105	WC643	G03973		A008	177024089201	S01	19981220	31	0	2093	1369	0	11
200407	00105	WC643	G03973		A010	177024122000	S01	20021022	31	0	1898	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200408	00105	WC643	G03973		A001	177024074701	S01	19990203	31	0	9890	14668	0	11
200408	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200408	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200408	00105	WC643	G03973		A004	177024121400	S03	20020417	31	22	31236	15332	0	11
200408	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200408	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200408	00105	WC643	G03973		A008	177024089201	S01	19981220	31	0	1963	2025	0	11
200408	00105	WC643	G03973		A010	177024122000	S01	20021022	31	0	1754	0	0	11
200408	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200409	00105	WC643	G03973		A001	177024074701	S01	19990203	28	0	4187	3371	0	11
200409	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200409	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200409	00105	WC643	G03973		A004	177024121400	S03	20020417	28	63	28179	6441	0	11
200409	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200409	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200409	00105	WC643	G03973		A008	177024089201	S01	19981220	23	0	2116	236	0	11
200409	00105	WC643	G03973		A010	177024122000	S01	20021022	28	0	1342	0	0	11
200409	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200410	00105	WC643	G03973		A001	177024074701	S01	19990203	28	0	5053	4388	0	11
200410	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200410	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200410	00105	WC643	G03973		A004	177024121400	S03	20020417	27	59	32316	7831	0	11
200410	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200410	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200410	00105	WC643	G03973		A008	177024089201	S01	19981220	28	0	3109	369	0	11
200410	00105	WC643	G03973		A010	177024122000	S01	20021022	28	0	1620	0	0	11
200410	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200411	00105	WC643	G03973		A001	177024074701	S01	19990203	30	0	6471	5217	0	11
200411	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200411	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200411	00105	WC643	G03973		A004	177024121400	S03	20020417	30	76	33100	8365	0	11
200411	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200411	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	WC643	G03973		A008	177024089201	S01	19981220	30	0	2867	399	0	11
200411	00105	WC643	G03973		A010	177024122000	S01	20021022	30	0	1494	0	0	11
200411	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200412	00105	WC643	G03973		A001	177024074701	S01	19990203	29	0	7292	5278	0	11
200412	00105	WC643	G03973		A002A	177024075500	S01	19881113	0	0	0	0	0	13
200412	00105	WC643	G03973		A003	177024076601	S01	19980807	0	0	0	0	0	13
200412	00105	WC643	G03973		A004	177024121400	S03	20020417	29	59	24870	5102	0	11
200412	00105	WC643	G03973		A005	177024078502	S02	19991028	0	0	0	0	0	13
200412	00105	WC643	G03973		A006A	177024088000	S01	19881104	0	0	0	0	0	13
200412	00105	WC643	G03973		A008	177024089201	S01	19981220	29	0	1892	299	0	11
200412	00105	WC643	G03973		A010	177024122000	S01	20021022	29	0	985	0	0	11
200412	00105	WC643	G03973		A011	177024089701	S03	20000312	0	0	0	0	0	13
200401	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200401	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200401	00906	VR076	G03977		A005	177054041901	S01	19811105	20	0	11011	858	0	11
200402	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200402	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200402	00906	VR076	G03977		A005	177054041901	S01	19811105	8	0	5933	224	0	11
200403	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200403	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200403	00906	VR076	G03977		A005	177054041901	S01	19811105	24	0	17993	1439	0	11
200404	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200404	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200404	00906	VR076	G03977		A005	177054041901	S01	19811105	17	0	12817	1120	0	11
200405	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200405	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200405	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200406	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200406	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200406	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200407	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200407	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200407	00906	VR076	G03977		A005	177054041901	S01	19811105	2	0	1567	71	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200408	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200408	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200409	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200409	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200409	00906	VR076	G03977		A005	177054041901	S01	19811105	0	0	0	0	0	13
200410	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200410	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200410	00906	VR076	G03977		A005	177054041901	S01	19811105	3	0	2583	102	0	11
200411	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200411	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200411	00906	VR076	G03977		A005	177054041901	S01	19811105	22	0	18035	1404	0	11
200412	00906	VR076	G03977		A001	177054038500	S01	19791231	0	0	0	0	0	13
200412	00906	VR076	G03977		A004	177054042000	S01	19801118	0	0	0	0	0	13
200412	00906	VR076	G03977		A005	177054041901	S01	19811105	21	0	15521	1367	0	11
200401	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200401	00105	SS169	G03998		A002	177114060601	S01	20031115	17	5526	11330	88	0	08
200401	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200401	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200401	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200401	00105	SS169	G03998		B001	177114066001	S01	20000907	27	4940	2926	5803	0	09
200401	00105	SS169	G03998		B002A	177114074501	S01	19940722	29	7274	1353	3058	0	09
200401	00105	SS169	G03998		B004C	177114090800	S02	19871013	24	4512	2746	5056	0	09
200401	00105	SS169	G03998		B005B	177114113600	S03	19951023	19	931	3721	986	0	09
200401	00105	SS169	G03998		B006	177114130500	S01	20000325	31	15019	6861	14675	0	09
200401	00105	SS169	G03998		C001	177114087501	D02	20031016	27	9101	6413	978	0	08
200401	00105	SS169	G03998		C001D	177114087501	D03	20031016	26	659	83648	1	0	11
200401	00105	SS169	G03998		C002	177114088500	S03	20000509	20	268	1945	5546	0	11
200401	00105	SS169	G03998		C003	177114087800	S03	20000519	31	2095	2768	19928	0	09
200401	00105	SS169	G03998		C004	177114132000	S01	20000827	21	1665	1743	2314	0	09
200402	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200402	00105	SS169	G03998		A002	177114060601	S01	20031115	29	11420	92635	3611	0	08
200402	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200402	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200402	00105	SS169	G03998		B001	177114066001	S01	20000907	29	5719	4447	8097	0	09
200402	00105	SS169	G03998		B002A	177114074501	S01	19940722	29	7939	3220	1106	0	09
200402	00105	SS169	G03998		B004C	177114090800	S02	19871013	29	4325	4030	7716	0	09
200402	00105	SS169	G03998		B005B	177114113600	S03	19951023	29	2584	9310	4313	0	09
200402	00105	SS169	G03998		B006	177114130500	S01	20000325	29	14204	7063	17575	0	09
200402	00105	SS169	G03998		C001	177114087501	D02	20031016	29	12523	8498	3799	0	08
200402	00105	SS169	G03998		C001D	177114087501	D03	20031016	29	0	90557	0	0	11
200402	00105	SS169	G03998		C002	177114088500	S03	20000509	29	866	3582	9222	0	11
200402	00105	SS169	G03998		C003	177114087800	S03	20000519	29	3841	5756	17904	0	09
200402	00105	SS169	G03998		C004	177114132000	S01	20000827	29	3720	9125	3095	0	09
200403	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200403	00105	SS169	G03998		A002	177114060601	S01	20031115	31	12042	64447	8023	0	08
200403	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200403	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200403	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200403	00105	SS169	G03998		B001	177114066001	S01	20000907	31	6995	5236	8131	0	09
200403	00105	SS169	G03998		B002A	177114074501	S01	19940722	31	6376	3716	62	0	09
200403	00105	SS169	G03998		B004C	177114090800	S02	19871013	31	3509	5363	4872	0	09
200403	00105	SS169	G03998		B005B	177114113600	S03	19951023	31	3095	9945	5336	0	09
200403	00105	SS169	G03998		B006	177114130500	S01	20000325	31	16470	8516	18899	0	09
200403	00105	SS169	G03998		C001	177114087501	D02	20031016	31	10565	6694	5012	0	08
200403	00105	SS169	G03998		C001D	177114087501	D03	20031016	31	0	89671	0	0	11
200403	00105	SS169	G03998		C002	177114088500	S03	20000509	31	904	4124	10415	0	11
200403	00105	SS169	G03998		C003	177114087800	S03	20000519	31	4517	5952	19768	0	09
200403	00105	SS169	G03998		C004	177114132000	S01	20000827	31	2796	5386	2991	0	09
200404	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200404	00105	SS169	G03998		A002	177114060601	S01	20031115	30	15697	64919	11246	0	08
200404	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200404	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200404	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200404	00105	SS169	G03998		B001	177114066001	S01	20000907	30	4708	4208	8866	0	09
200404	00105	SS169	G03998		B002A	177114074501	S01	19940722	30	5820	2059	456	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS169	G03998		B004C	177114090800	S02	19871013	30	2561	7040	2863	0	09
200404	00105	SS169	G03998		B005B	177114113600	S03	19951023	30	2596	8593	3182	0	09
200404	00105	SS169	G03998		B006	177114130500	S01	20000325	30	16384	9096	17832	0	09
200404	00105	SS169	G03998		C001	177114087501	D02	20031016	30	6187	4554	8648	0	08
200404	00105	SS169	G03998		C001D	177114087501	D03	20031016	30	1859	64955	1228	0	11
200404	00105	SS169	G03998		C002	177114088500	S03	20000509	30	1229	1476	9472	0	11
200404	00105	SS169	G03998		C003	177114087800	S03	20000519	30	4936	4558	21112	0	09
200404	00105	SS169	G03998		C004	177114132000	S01	20000827	30	2887	4691	2997	0	09
200405	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200405	00105	SS169	G03998		A002	177114060601	S01	20031115	31	13185	46178	14624	0	08
200405	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200405	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200405	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200405	00105	SS169	G03998		B001	177114066001	S01	20000907	31	5376	4042	9421	0	09
200405	00105	SS169	G03998		B002A	177114074501	S01	19940722	31	4738	2197	149	0	09
200405	00105	SS169	G03998		B004C	177114090800	S02	19871013	31	3136	5354	6609	0	09
200405	00105	SS169	G03998		B005B	177114113600	S03	19951023	31	2301	8733	3241	0	09
200405	00105	SS169	G03998		B006	177114130500	S01	20000325	31	15483	8630	18740	0	09
200405	00105	SS169	G03998		C001	177114087501	D02	20031016	31	5639	3403	9171	0	08
200405	00105	SS169	G03998		C001D	177114087501	D03	20031016	31	1661	51794	1282	0	11
200405	00105	SS169	G03998		C002	177114088500	S03	20000509	31	1327	1503	9436	0	11
200405	00105	SS169	G03998		C003	177114087800	S03	20000519	31	4665	4225	20429	0	09
200405	00105	SS169	G03998		C004	177114132000	S01	20000827	31	3949	4405	3373	0	09
200406	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200406	00105	SS169	G03998		A002	177114060601	S01	20031115	30	12071	24941	16998	0	08
200406	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200406	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200406	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200406	00105	SS169	G03998		B001	177114066001	S01	20000907	30	6867	4163	9938	0	09
200406	00105	SS169	G03998		B002A	177114074501	S01	19940722	30	7753	8699	278	0	09
200406	00105	SS169	G03998		B004C	177114090800	S02	19871013	30	3103	5566	6696	0	09
200406	00105	SS169	G03998		B005B	177114113600	S03	19951023	27	1239	6696	2359	0	09
200406	00105	SS169	G03998		B006	177114130500	S01	20000325	30	14162	7218	16818	0	09
200406	00105	SS169	G03998		C001	177114087501	D02	20031016	30	5690	3439	8307	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SS169	G03998		C001D	177114087501	D03	20031016	30	2043	36378	2885	0	11
200406	00105	SS169	G03998		C002	177114088500	S03	20000509	30	691	2429	6314	0	11
200406	00105	SS169	G03998		C003	177114087800	S03	20000519	30	2720	2007	13056	0	09
200406	00105	SS169	G03998		C004	177114132000	S01	20000827	30	3692	3107	3140	0	09
200407	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200407	00105	SS169	G03998		A002	177114060601	S01	20031115	31	11630	15687	18519	0	08
200407	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200407	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200407	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200407	00105	SS169	G03998		B001	177114066001	S01	20000907	31	7264	3716	8773	0	09
200407	00105	SS169	G03998		B002A	177114074501	S01	19940722	31	4857	3863	211	0	09
200407	00105	SS169	G03998		B004C	177114090800	S02	19871013	31	3461	2437	7476	0	09
200407	00105	SS169	G03998		B005B	177114113600	S03	19951023	31	1605	5673	2862	0	09
200407	00105	SS169	G03998		B006	177114130500	S01	20000325	31	14043	4367	16330	0	09
200407	00105	SS169	G03998		C001	177114087501	D02	20031016	27	4976	1893	8172	0	08
200407	00105	SS169	G03998		C001D	177114087501	D03	20031016	31	1568	27016	2757	0	11
200407	00105	SS169	G03998		C002	177114088500	S03	20000509	31	706	2279	8411	0	11
200407	00105	SS169	G03998		C003	177114087800	S03	20000519	31	2762	1541	13800	0	09
200407	00105	SS169	G03998		C004	177114132000	S01	20000827	31	3246	2985	3381	0	09
200408	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200408	00105	SS169	G03998		A002	177114060601	S01	20031115	30	9711	6032	16870	0	08
200408	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200408	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200408	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200408	00105	SS169	G03998		B001	177114066001	S01	20000907	6	1292	240	1729	0	09
200408	00105	SS169	G03998		B002A	177114074501	S01	19940722	30	3752	1278	239	0	09
200408	00105	SS169	G03998		B004C	177114090800	S02	19871013	30	3029	1030	6682	0	09
200408	00105	SS169	G03998		B005B	177114113600	S03	19951023	28	1307	2458	2446	0	09
200408	00105	SS169	G03998		B006	177114130500	S01	20000325	30	12397	1630	16137	0	09
200408	00105	SS169	G03998		C001	177114087501	D02	20031016	2	216	41	401	0	08
200408	00105	SS169	G03998		C001D	177114087501	D03	20031016	30	1753	8960	4149	0	11
200408	00105	SS169	G03998		C002	177114088500	S03	20000509	30	605	552	8219	0	11
200408	00105	SS169	G03998		C003	177114087800	S03	20000519	30	1684	569	14824	0	09
200408	00105	SS169	G03998		C004	177114132000	S01	20000827	30	2568	1124	3495	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
200409	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200409	00105	SS169	G03998		A002	177114060601	S01	20031115	27	9690	10490	16676	0	08
200409	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200409	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200409	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200409	00105	SS169	G03998		B001	177114066001	S01	20000907	17	5552	3199	3209	0	09
200409	00105	SS169	G03998		B002A	177114074501	S01	19940722	27	2972	413	20	0	09
200409	00105	SS169	G03998		B004C	177114090800	S02	19871013	27	2659	1668	5301	0	09
200409	00105	SS169	G03998		B005B	177114113600	S03	19951023	27	1381	4363	2540	0	09
200409	00105	SS169	G03998		B006	177114130500	S01	20000325	27	9156	2746	12679	0	09
200409	00105	SS169	G03998		C001	177114087501	D02	20031016	11	1385	934	2640	0	08
200409	00105	SS169	G03998		C001D	177114087501	D03	20031016	28	1510	13118	5872	0	11
200409	00105	SS169	G03998		C002	177114088500	S03	20000509	27	637	1867	8152	0	11
200409	00105	SS169	G03998		C003	177114087800	S03	20000519	27	1565	1146	13018	0	09
200409	00105	SS169	G03998		C004	177114132000	S01	20000827	27	2525	1679	3427	0	09
200410	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200410	00105	SS169	G03998		A002	177114060601	S01	20031115	31	10340	11497	18453	0	08
200410	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200410	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200410	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200410	00105	SS169	G03998		B001	177114066001	S01	20000907	31	6391	6908	8135	0	09
200410	00105	SS169	G03998		B002A	177114074501	S01	19940722	31	3649	427	0	0	09
200410	00105	SS169	G03998		B004C	177114090800	S02	19871013	31	2939	2287	5140	0	09
200410	00105	SS169	G03998		B005B	177114113600	S03	19951023	31	1647	6790	2927	0	09
200410	00105	SS169	G03998		B006	177114130500	S01	20000325	31	10495	4756	13743	0	09
200410	00105	SS169	G03998		C001	177114087501	D02	20031016	31	5861	3162	9242	0	08
200410	00105	SS169	G03998		C001D	177114087501	D03	20031016	31	1462	12525	5805	0	11
200410	00105	SS169	G03998		C002	177114088500	S03	20000509	31	723	1333	7869	0	11
200410	00105	SS169	G03998		C003	177114087800	S03	20000519	31	2425	2078	15546	0	09
200410	00105	SS169	G03998		C004	177114132000	S01	20000827	31	2851	2685	3629	0	09
200411	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200411	00105	SS169	G03998		A002	177114060601	S01	20031115	30	12191	14018	24633	0	08
200411	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200411	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200411	00105	SS169	G03998		B001	177114066001	S01	20000907	30	5289	3219	7603	0	09
200411	00105	SS169	G03998		B002A	177114074501	S01	19940722	30	4020	350	0	0	09
200411	00105	SS169	G03998		B004C	177114090800	S02	19871013	30	1697	2348	2465	0	09
200411	00105	SS169	G03998		B005B	177114113600	S03	19951023	30	1673	788	2496	0	09
200411	00105	SS169	G03998		B006	177114130500	S01	20000325	30	8573	6116	10086	0	09
200411	00105	SS169	G03998		C001	177114087501	D02	20031016	30	5422	4978	8257	0	08
200411	00105	SS169	G03998		C001D	177114087501	D03	20031016	30	946	10809	5457	0	11
200411	00105	SS169	G03998		C002	177114088500	S03	20000509	30	631	1495	7195	0	11
200411	00105	SS169	G03998		C003	177114087800	S03	20000519	30	3369	2684	15186	0	09
200411	00105	SS169	G03998		C004	177114132000	S01	20000827	30	2684	4175	3452	0	09
200412	00105	SS169	G03998		A001H	177114059400	D05	19970611	0	0	0	0	0	12
200412	00105	SS169	G03998		A002	177114060601	S01	20031115	31	9747	7923	20206	0	08
200412	00105	SS169	G03998		A003A	177114063100	D01	19820610	0	0	0	0	0	13
200412	00105	SS169	G03998		A003B	177114063100	D02	19820610	0	0	0	0	0	13
200412	00105	SS169	G03998		A004A	177114065500	S01	19821104	0	0	0	0	0	12
200412	00105	SS169	G03998		B001	177114066001	S01	20000907	31	5605	3369	6793	0	09
200412	00105	SS169	G03998		B002A	177114074501	S01	19940722	31	5615	879	0	0	09
200412	00105	SS169	G03998		B004C	177114090800	S02	19871013	31	1863	3314	2704	0	09
200412	00105	SS169	G03998		B005B	177114113600	S03	19951023	31	1756	947	3042	0	09
200412	00105	SS169	G03998		B006	177114130500	S01	20000325	31	6732	8031	8383	0	09
200412	00105	SS169	G03998		C001	177114087501	D02	20031016	31	6001	6722	8620	0	08
200412	00105	SS169	G03998		C001D	177114087501	D03	20031016	31	1331	10756	8104	0	11
200412	00105	SS169	G03998		C002	177114088500	S03	20000509	31	900	3193	7737	0	11
200412	00105	SS169	G03998		C003	177114087800	S03	20000519	31	4120	4722	21985	0	09
200412	00105	SS169	G03998		C004	177114132000	S01	20000827	31	3155	4508	3998	0	09
200401	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200401	02560	ST052	G04000		005	177154067200	D03	20000913	31	1090	924	21515	0	09
200401	02560	ST052	G04000		005D	177154067200	D02	20000913	31	764	308	11919	0	09
200401	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200401	02560	ST052	G04000		008	177154107300	D01	20010815	0	0	0	0	0	12
200401	02560	ST052	G04000		008D	177154107300	D02	20010815	31	1983	841	22476	0	09
200401	02560	ST052	G04000		A001	177154034402	D01	19961028	31	1542	789	39840	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200401	02560	ST052	G04000		A002	177154037601	D01	20020726	31	558	293	14659	0	09
200401	02560	ST052	G04000		A002D	177154037601	D02	20020726	31	1948	563	27188	0	09
200401	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200401	02560	ST052	G04000		A004	177154038500	S05	20020820	31	5861	6873	36007	0	09
200401	02560	ST052	G04000		A006	177154039201	S01	19961015	31	2484	1103	70574	0	09
200401	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200401	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200401	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200401	02560	ST052	G04000		A010	177154043501	S02	19950316	31	1305	1705	67300	0	09
200401	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200401	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200401	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200401	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200401	02560	ST052	G04000		A014	177154042900	S01	19810915	31	2553	611	59575	0	09
200401	02560	ST052	G04000		A015	177154076901	S01	19910305	31	3352	1038	14670	0	09
200401	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200401	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200401	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200401	02560	ST052	G04000		A019	177154077200	S02	19961207	31	1239	2107	1863	0	09
200401	02560	ST052	G04000		A020	177154077101	S01	19950519	26	902	194	942	0	09
200401	02560	ST052	G04000		A021	177154111000	S01	20020814	31	11546	1818	50463	0	08
200401	02560	ST052	G04000		I001	177154031200	S01	19810920	31	0	375	0	0	11
200402	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200402	02560	ST052	G04000		005	177154067200	D03	20000913	26	821	1061	18044	0	09
200402	02560	ST052	G04000		005D	177154067200	D02	20000913	26	644	779	10010	0	09
200402	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200402	02560	ST052	G04000		008	177154107300	D01	20010815	0	0	0	0	0	12
200402	02560	ST052	G04000		008D	177154107300	D02	20010815	26	1399	1027	18876	0	09
200402	02560	ST052	G04000		A001	177154034402	D01	19961028	22	996	775	27091	0	09
200402	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200402	02560	ST052	G04000		A002	177154037601	D01	20020726	21	328	195	8635	0	09
200402	02560	ST052	G04000		A002D	177154037601	D02	20020726	21	1236	720	18429	0	09
200402	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02560	ST052	G04000		A004	177154038500	S05	20020820	23	3454	2464	20879	0	09
200402	02560	ST052	G04000		A006	177154039201	S01	19961015	27	1338	1960	64050	0	09
200402	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200402	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200402	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200402	02560	ST052	G04000		A010	177154043501	S02	19950316	20	394	1749	44641	0	09
200402	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200402	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200402	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200402	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200402	02560	ST052	G04000		A014	177154042900	S01	19810915	21	1753	431	30938	0	09
200402	02560	ST052	G04000		A015	177154076901	S01	19910305	29	3113	1625	14936	0	09
200402	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200402	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200402	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200402	02560	ST052	G04000		A019	177154077200	S02	19961207	22	744	1351	1250	0	09
200402	02560	ST052	G04000		A020	177154077101	S01	19950519	16	485	56	685	0	09
200402	02560	ST052	G04000		A021	177154111000	S01	20020814	29	10327	2136	49363	0	08
200402	02560	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
200403	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200403	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200403	02560	ST052	G04000		A001	177154034402	D01	19961028	28	1198	941	36491	0	09
200403	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200403	02560	ST052	G04000		A002	177154037601	D01	20020726	30	593	488	11990	0	09
200403	02560	ST052	G04000		A002D	177154037601	D02	20020726	30	2009	1419	25663	0	09
200403	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200403	02560	ST052	G04000		A004	177154038500	S05	20020820	27	3995	1147	22823	0	09
200403	02560	ST052	G04000		A006	177154039201	S01	19961015	31	1541	1489	74337	0	09
200403	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200403	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200403	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200403	02560	ST052	G04000		A010	177154043501	S02	19950316	31	736	2178	70669	0	09
200403	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200403	02560	ST052	G04000		A012	177154042301	D01	19961114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200403	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200403	02560	ST052	G04000		A014	177154042900	S01	19810915	30	2814	1650	44729	0	09
200403	02560	ST052	G04000		A015	177154076901	S01	19910305	31	4780	2483	13291	0	09
200403	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200403	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200403	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200403	02560	ST052	G04000		A019	177154077200	S02	19961207	28	928	815	1349	0	09
200403	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200403	02560	ST052	G04000		A021	177154111000	S01	20020814	30	10423	1787	44167	0	08
200403	02560	ST052	G04000		C001	177154067200	D03	20000913	30	1034	1089	19576	0	09
200403	02560	ST052	G04000		C001D	177154067200	D02	20000913	30	815	825	11457	0	09
200403	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200403	02560	ST052	G04000		C002D	177154107300	D02	20010815	30	1683	1025	19747	0	09
200403	02560	ST052	G04000		I001	177154031200	S01	19810920	0	0	0	0	0	13
200404	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200404	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200404	02560	ST052	G04000		A001	177154034402	D01	19961028	28	1320	882	38346	0	09
200404	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200404	02560	ST052	G04000		A002	177154037601	D01	20020726	25	793	586	10213	0	09
200404	02560	ST052	G04000		A002D	177154037601	D02	20020726	25	1418	1116	20708	0	09
200404	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200404	02560	ST052	G04000		A004	177154038500	S05	20020820	26	4191	853	23123	0	09
200404	02560	ST052	G04000		A006	177154039201	S01	19961015	29	2952	1755	67446	0	09
200404	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200404	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200404	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200404	02560	ST052	G04000		A010	177154043501	S02	19950316	28	1079	1834	62574	0	09
200404	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200404	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200404	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200404	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200404	02560	ST052	G04000		A014	177154042900	S01	19810915	25	2109	1386	44687	0	09
200404	02560	ST052	G04000		A015	177154076901	S01	19910305	29	3426	1912	12167	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200404	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200404	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200404	02560	ST052	G04000		A019	177154077200	S02	19961207	24	888	291	1321	0	09
200404	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200404	02560	ST052	G04000		A021	177154111000	S01	20020814	30	6718	1503	41543	0	08
200404	02560	ST052	G04000		C001	177154067200	D04	20040407	4	44	75	1952	0	09
200404	02560	ST052	G04000		C001	177154067200	D03	20000913	2	23	30	472	0	09
200404	02560	ST052	G04000		C001D	177154067200	D02	20000913	27	616	926	12120	0	09
200404	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200404	02560	ST052	G04000		C002D	177154107300	D02	20010815	29	3676	35	27435	0	09
200404	02560	ST052	G04000		I001	177154031200	S01	19810920	3	0	4599	9	0	11
200405	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200405	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200405	02560	ST052	G04000		A001	177154034402	D01	19961028	18	946	492	23832	0	09
200405	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200405	02560	ST052	G04000		A002	177154037601	D01	20020726	5	72	82	943	0	09
200405	02560	ST052	G04000		A002D	177154037601	D02	20020726	26	1260	1249	20707	0	09
200405	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200405	02560	ST052	G04000		A004	177154038500	S05	20020820	31	4604	1615	28186	0	09
200405	02560	ST052	G04000		A006	177154039201	S01	19961015	31	3984	4957	78997	0	09
200405	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200405	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200405	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200405	02560	ST052	G04000		A010	177154043501	S02	19950316	8	158	331	7709	0	09
200405	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200405	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200405	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200405	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200405	02560	ST052	G04000		A014	177154042900	S01	19810915	31	2419	3189	50770	0	09
200405	02560	ST052	G04000		A015	177154076901	S01	19910305	24	3378	2444	11453	0	09
200405	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200405	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200405	02560	ST052	G04000		A018	177154061201	S04	20001114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02560	ST052	G04000		A019	177154077200	S02	19961207	4	111	231	102	0	09
200405	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200405	02560	ST052	G04000		A021	177154111000	S01	20020814	31	6582	4850	53242	0	08
200405	02560	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	13
200405	02560	ST052	G04000		C001D	177154067200	D02	20000913	31	711	1459	16718	0	09
200405	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200405	02560	ST052	G04000		C002D	177154107300	D02	20010815	31	4086	0	30463	0	09
200405	02560	ST052	G04000		I001	177154031200	S01	19810920	15	0	15023	40	0	11
200406	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200406	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200406	02560	ST052	G04000		A001	177154034402	D01	19961028	26	1386	1858	39308	0	09
200406	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200406	02560	ST052	G04000		A002	177154037601	D01	20020726	26	652	705	10455	0	09
200406	02560	ST052	G04000		A002D	177154037601	D02	20020726	26	1462	1280	23324	0	09
200406	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200406	02560	ST052	G04000		A004	177154038500	S05	20020820	30	4294	1252	24417	0	09
200406	02560	ST052	G04000		A006	177154039201	S01	19961015	30	3264	3527	74233	0	09
200406	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200406	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200406	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200406	02560	ST052	G04000		A010	177154043501	S02	19950316	6	38	59	2053	0	09
200406	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200406	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200406	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200406	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200406	02560	ST052	G04000		A014	177154042900	S01	19810915	30	2056	4221	46669	0	09
200406	02560	ST052	G04000		A015	177154076901	S01	19910305	30	4570	2041	15829	0	09
200406	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200406	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200406	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200406	02560	ST052	G04000		A019	177154077200	S02	19961207	20	1110	3144	1035	0	09
200406	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200406	02560	ST052	G04000		A021	177154111000	S01	20020814	30	8437	4981	74253	0	08
200406	02560	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02560	ST052	G04000		C001D	177154067200	D02	20000913	26	485	725	13850	0	09
200406	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200406	02560	ST052	G04000		C002D	177154107300	D02	20010815	30	3352	103	29251	0	09
200406	02560	ST052	G04000		I001	177154031200	S01	19810920	29	0	14920	0	0	11
200407	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200407	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200407	02560	ST052	G04000		A001	177154034402	D01	19961028	19	1025	544	20150	0	09
200407	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200407	02560	ST052	G04000		A002	177154037601	D01	20020726	18	190	482	5996	0	09
200407	02560	ST052	G04000		A002D	177154037601	D02	20020726	18	600	1269	10279	0	09
200407	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200407	02560	ST052	G04000		A004	177154038500	S05	20020820	31	4306	1714	23340	0	09
200407	02560	ST052	G04000		A006	177154039201	S01	19961015	31	2896	4919	74866	0	09
200407	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200407	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200407	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200407	02560	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
200407	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200407	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200407	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200407	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200407	02560	ST052	G04000		A014	177154042900	S01	19810915	30	1734	5241	43000	0	09
200407	02560	ST052	G04000		A015	177154076901	S01	19910305	31	4236	1397	15797	0	09
200407	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200407	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200407	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200407	02560	ST052	G04000		A019	177154077200	S02	19961207	22	1095	3171	1418	0	09
200407	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200407	02560	ST052	G04000		A021	177154111000	S01	20020814	31	8111	5063	79569	0	08
200407	02560	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	13
200407	02560	ST052	G04000		C001D	177154067200	D02	20000913	16	317	512	11376	0	09
200407	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200407	02560	ST052	G04000		C002D	177154107300	D02	20010815	3	251	26	2461	0	09
200407	02560	ST052	G04000		I001	177154031200	S01	19810920	19	0	29966	132	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200408	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200408	02560	ST052	G04000		A001	177154034402	D01	19961028	31	3453	1437	54179	0	09
200408	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12
200408	02560	ST052	G04000		A002	177154037601	D01	20020726	31	528	1809	16873	0	09
200408	02560	ST052	G04000		A002D	177154037601	D02	20020726	31	1788	4723	27827	0	09
200408	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200408	02560	ST052	G04000		A004	177154038500	S05	20020820	31	4453	2439	24239	0	09
200408	02560	ST052	G04000		A006	177154039201	S01	19961015	31	2997	6913	77399	0	09
200408	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200408	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200408	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200408	02560	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
200408	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200408	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200408	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200408	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200408	02560	ST052	G04000		A014	177154042900	S01	19810915	31	1987	8756	48533	0	09
200408	02560	ST052	G04000		A015	177154076901	S01	19910305	31	4208	1893	15851	0	09
200408	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200408	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200408	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200408	02560	ST052	G04000		A019	177154077200	S02	19961207	1	20	25	50	0	09
200408	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200408	02560	ST052	G04000		A021	177154111000	S01	20020814	31	8349	5296	83185	0	08
200408	02560	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	13
200408	02560	ST052	G04000		C001D	177154067200	D02	20000913	31	728	1262	23776	0	09
200408	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200408	02560	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	13
200408	02560	ST052	G04000		I001	177154031200	S01	19810920	31	0	97632	12	0	11
200409	02560	ST052	G04000		004	177154043101	S01	19950320	0	0	0	0	0	12
200409	02560	ST052	G04000		006	177154083500	S01	19980808	0	0	0	0	0	12
200409	02560	ST052	G04000		A001	177154034402	D01	19961028	24	2016	1394	35993	0	09
200409	02560	ST052	G04000		A001D	177154034402	D02	19961028	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02560	ST052	G04000		A002	177154037601	D01	20020726	24	329	1110	11775	0	09
200409	02560	ST052	G04000		A002D	177154037601	D02	20020726	24	1156	2998	19595	0	09
200409	02560	ST052	G04000		A003	177154038401	S01	19890109	0	0	0	0	0	12
200409	02560	ST052	G04000		A004	177154038500	S05	20020820	26	3334	2913	19815	0	09
200409	02560	ST052	G04000		A006	177154039201	S01	19961015	26	2257	5335	63307	0	09
200409	02560	ST052	G04000		A007	177154040400	S01	19831208	0	0	0	0	0	12
200409	02560	ST052	G04000		A008	177154040500	S01	19810714	0	0	0	0	0	12
200409	02560	ST052	G04000		A009	177154041500	S04	20001209	0	0	0	0	0	12
200409	02560	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	13
200409	02560	ST052	G04000		A011	177154042400	S03	19910623	0	0	0	0	0	12
200409	02560	ST052	G04000		A012	177154042301	D01	19961114	0	0	0	0	0	12
200409	02560	ST052	G04000		A012D	177154042301	D02	19961114	0	0	0	0	0	12
200409	02560	ST052	G04000		A013	177154044000	S02	19860622	0	0	0	0	0	12
200409	02560	ST052	G04000		A014	177154042900	S01	19810915	24	1236	5504	33907	0	09
200409	02560	ST052	G04000		A015	177154076901	S01	19910305	26	3168	3633	14502	0	09
200409	02560	ST052	G04000		A016	177154043601	S03	19950316	0	0	0	0	0	12
200409	02560	ST052	G04000		A017	177154061101	S01	19950418	0	0	0	0	0	12
200409	02560	ST052	G04000		A018	177154061201	S04	20001114	0	0	0	0	0	12
200409	02560	ST052	G04000		A019	177154077200	S02	19961207	0	0	0	0	0	13
200409	02560	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200409	02560	ST052	G04000		A021	177154111000	S01	20020814	26	6277	4002	67845	0	08
200409	02560	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	13
200409	02560	ST052	G04000		C001D	177154067200	D02	20000913	25	548	934	18809	0	09
200409	02560	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200409	02560	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	13
200409	02560	ST052	G04000		I001	177154031200	S01	19810920	27	0	88677	0	0	11
200410	01046	ST052	G04000		A001	177154034402	D01	19961028	14	1035	1536	23421	0	09
200410	01046	ST052	G04000		A002	177154037601	D01	20020726	14	193	591	7108	0	09
200410	01046	ST052	G04000		A002D	177154037601	D02	20020726	14	681	1597	11610	0	09
200410	01046	ST052	G04000		A004	177154038500	S05	20020820	31	4054	5323	23414	0	09
200410	01046	ST052	G04000		A006	177154039201	S01	19961015	30	2618	5768	72813	0	09
200410	01046	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
200410	01046	ST052	G04000		A014	177154042900	S01	19810915	16	838	3240	22543	0	09
200410	01046	ST052	G04000		A015	177154076901	S01	19910305	31	3835	8136	19308	0	09

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	ST052	G04000		A019	177154077200	S02	19961207	0	0	0	0	0	12
200410	01046	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200410	01046	ST052	G04000		A021	177154111000	S01	20020814	31	7569	4381	81628	0	09
200410	01046	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	12
200410	01046	ST052	G04000		C002	177154107300	D01	20010815	31	751	1374	23983	0	09
200410	01046	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
200410	01046	ST052	G04000		I001	177154031200	S01	19810920	31	0	89904	0	0	09
200411	01046	ST052	G04000		A001	177154034402	D01	19961028	29	1660	3119	42095	0	09
200411	01046	ST052	G04000		A002	177154037601	D01	20020726	19	180	461	5164	0	09
200411	01046	ST052	G04000		A002D	177154037601	D02	20020726	24	704	2889	14338	0	09
200411	01046	ST052	G04000		A004	177154038500	S05	20020820	30	3436	3573	18129	0	09
200411	01046	ST052	G04000		A006	177154039201	S01	19961015	11	852	1072	16849	0	09
200411	01046	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
200411	01046	ST052	G04000		A014	177154042900	S01	19810915	29	1945	6068	51301	0	09
200411	01046	ST052	G04000		A015	177154076901	S01	19910305	29	3505	6134	12609	0	09
200411	01046	ST052	G04000		A019	177154077200	S02	19961207	0	0	0	0	0	12
200411	01046	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200411	01046	ST052	G04000		A021	177154111000	S01	20020814	30	5778	7460	64966	0	09
200411	01046	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	12
200411	01046	ST052	G04000		C002	177154107300	D01	20010815	0	0	0	0	0	12
200411	01046	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
200411	01046	ST052	G04000		I001	177154031200	S01	19810920	30	0	32681	0	0	09
200412	01046	ST052	G04000		A001	177154034402	D01	19961028	29	1070	3653	36193	0	09
200412	01046	ST052	G04000		A002	177154037601	D01	20020726	29	472	1701	6769	0	09
200412	01046	ST052	G04000		A002D	177154037601	D02	20020726	29	1648	3441	21240	0	09
200412	01046	ST052	G04000		A004	177154038500	S05	20020820	30	4271	5154	18417	0	09
200412	01046	ST052	G04000		A006	177154039201	S01	19961015	31	3005	5828	61648	0	09
200412	01046	ST052	G04000		A010	177154043501	S02	19950316	0	0	0	0	0	12
200412	01046	ST052	G04000		A014	177154042900	S01	19810915	31	2608	7550	49669	0	09
200412	01046	ST052	G04000		A015	177154076901	S01	19910305	31	4378	4796	13772	0	09
200412	01046	ST052	G04000		A019	177154077200	S02	19961207	0	0	0	0	0	12
200412	01046	ST052	G04000		A020	177154077101	S01	19950519	0	0	0	0	0	12
200412	01046	ST052	G04000		A021	177154111000	S01	20020814	31	4876	9605	57359	0	09
200412	01046	ST052	G04000		C001	177154067200	D04	20040407	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	ST052	G04000		C002	177154107300	D01	20010815	4	43	85	949	0	09
200412	01046	ST052	G04000		C002D	177154107300	D02	20010815	0	0	0	0	0	12
200412	01046	ST052	G04000		I001	177154031200	S01	19810920	29	0	75620	0	0	09
200401	00981	ST172	G04001		C014	177154034900	S02	19821221	21	0	40836	0	0	11
200402	00981	ST172	G04001		C014	177154034900	S02	19821221	25	0	45737	0	0	11
200403	00981	ST172	G04001		C014	177154034900	S02	19821221	21	0	33161	0	0	11
200404	00981	ST172	G04001		C014	177154034900	S02	19821221	0	0	0	0	0	13
200405	00981	ST172	G04001		C014	177154034900	S02	19821221	0	0	0	0	0	13
200406	00981	ST172	G04001		C014	177154034900	S02	19821221	0	0	0	0	0	13
200407	00981	ST172	G04001		C014	177154034900	S02	19821221	0	0	0	0	0	13
200408	00981	ST172	G04001		C014	177154034900	S02	19821221	0	0	0	0	0	13
200409	00981	ST172	G04001		C014	177154034900	S02	19821221	21	0	24802	0	0	11
200410	00981	ST172	G04001		C014	177154034900	S02	19821221	30	0	44676	0	0	11
200411	00981	ST172	G04001		C014	177154034900	S02	19821221	29	0	39032	0	0	11
200412	00105	ST172	G04001		C014	177154034900	S02	19821221	31	0	33982	0	0	11
200401	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200401	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200401	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200401	00105	GI033	G04002		A005	177174021000	S01	19870201	31	1047	10766	13492	0	09
200401	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	6338	1435	0	11
200401	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200401	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200401	00105	GI033	G04002		A012	177174041700	D01	19991026	31	661	4190	5885	0	09
200401	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	936	36235	6256	0	08
200401	00105	GI033	G04002		B001	177174042600	D01	20010524	31	198	12053	13333	0	11
200401	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200401	00105	GI033	G04002		B002	177174043100	D01	20010404	31	7856	7012	14552	0	09
200401	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	4386	3116	13525	0	09
200402	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200402	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200402	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200402	00105	GI033	G04002		A005	177174021000	S01	19870201	29	851	9145	12298	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	GI033	G04002		A007	177174021700	S01	19900826	29	0	7684	1206	0	11
200402	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200402	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200402	00105	GI033	G04002		A012	177174041700	D01	19991026	29	506	3466	5587	0	09
200402	00105	GI033	G04002		A012D	177174041700	D02	19991028	29	689	32113	6113	0	08
200402	00105	GI033	G04002		B001	177174042600	D01	20010524	29	425	11008	15768	0	11
200402	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200402	00105	GI033	G04002		B002	177174043100	D01	20010404	29	7072	6348	13502	0	09
200402	00105	GI033	G04002		B002D	177174043100	D02	20010404	29	3985	2887	13388	0	09
200403	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	13
200403	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200403	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200403	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200403	00105	GI033	G04002		A005	177174021000	S01	19870201	31	796	8376	13631	0	09
200403	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	9235	1156	0	11
200403	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200403	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200403	00105	GI033	G04002		A012	177174041700	D01	19991026	31	507	3452	6035	0	09
200403	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	642	34006	7175	0	08
200403	00105	GI033	G04002		B001	177174042600	D01	20010524	31	65	8991	13077	0	11
200403	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200403	00105	GI033	G04002		B002	177174043100	D01	20010404	31	6900	5761	11194	0	09
200403	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	4138	3440	13893	0	09
200404	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200404	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200404	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200404	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200404	00105	GI033	G04002		A005	177174021000	S01	19870201	30	1863	5816	12922	0	09
200404	00105	GI033	G04002		A007	177174021700	S01	19900826	30	0	6531	1092	0	11
200404	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200404	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200404	00105	GI033	G04002		A012	177174041700	D01	19991026	30	457	5810	5511	0	09
200404	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	663	29104	6072	0	08
200404	00105	GI033	G04002		B001	177174042600	D01	20010524	30	68	8019	11939	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200404	00105	GI033	G04002		B002	177174043100	D01	20010404	30	6123	3647	9676	0	09
200404	00105	GI033	G04002		B002D	177174043100	D02	20010404	30	3194	4460	11794	0	09
200405	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200405	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200405	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200405	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200405	00105	GI033	G04002		A005	177174021000	S01	19870201	31	3004	5293	15160	0	09
200405	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	3862	1329	0	11
200405	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200405	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200405	00105	GI033	G04002		A012	177174041700	D01	19991026	31	346	9844	5735	0	09
200405	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	519	24982	3092	0	08
200405	00105	GI033	G04002		B001	177174042600	D01	20010524	31	220	10816	16048	0	11
200405	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200405	00105	GI033	G04002		B002	177174043100	D01	20010404	31	5971	4358	9948	0	09
200405	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	2893	5127	12556	0	09
200406	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200406	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200406	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200406	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200406	00105	GI033	G04002		A005	177174021000	S01	19870201	30	4115	7564	17759	0	09
200406	00105	GI033	G04002		A007	177174021700	S01	19900826	30	0	4220	1759	0	11
200406	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200406	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200406	00105	GI033	G04002		A012	177174041700	D01	19991026	30	263	6778	3991	0	09
200406	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	617	23388	3230	0	08
200406	00105	GI033	G04002		B001	177174042600	D01	20010524	30	320	13585	20274	0	11
200406	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200406	00105	GI033	G04002		B002	177174043100	D01	20010404	30	6369	4815	9678	0	09
200406	00105	GI033	G04002		B002D	177174043100	D02	20010404	30	3025	4897	11847	0	09
200407	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200407	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200407	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200407	00105	GI033	G04002		A005	177174021000	S01	19870201	31	4135	8177	18345	0	09
200407	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	4261	1494	0	11
200407	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200407	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200407	00105	GI033	G04002		A012	177174041700	D01	19991026	31	19	2236	1573	0	09
200407	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	562	23232	3269	0	08
200407	00105	GI033	G04002		B001	177174042600	D01	20010524	31	336	14217	20334	0	11
200407	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200407	00105	GI033	G04002		B002	177174043100	D01	20010404	31	6538	5152	9901	0	09
200407	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	3231	4965	12677	0	09
200408	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200408	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200408	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200408	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200408	00105	GI033	G04002		A005	177174021000	S01	19870201	31	1364	8666	17240	0	09
200408	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	3718	1369	0	11
200408	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200408	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200408	00105	GI033	G04002		A012	177174041700	D01	19991026	31	0	1952	2196	0	09
200408	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	567	21305	3285	0	08
200408	00105	GI033	G04002		B001	177174042600	D01	20010524	31	381	12421	19752	0	11
200408	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200408	00105	GI033	G04002		B002	177174043100	D01	20010404	31	6148	4394	9465	0	09
200408	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	2985	4214	12269	0	09
200409	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200409	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200409	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200409	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200409	00105	GI033	G04002		A005	177174021000	S01	19870201	21	696	6785	10209	0	09
200409	00105	GI033	G04002		A007	177174021700	S01	19900826	26	0	2821	34	0	11
200409	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200409	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200409	00105	GI033	G04002		A012	177174041700	D01	19991026	26	0	1696	1052	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	GI033	G04002		A012D	177174041700	D02	19991028	27	600	18079	2777	0	08
200409	00105	GI033	G04002		B001	177174042600	D01	20010524	27	282	9566	16947	0	11
200409	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200409	00105	GI033	G04002		B002	177174043100	D01	20010404	27	4894	3689	7810	0	09
200409	00105	GI033	G04002		B002D	177174043100	D02	20010404	27	2572	3326	10773	0	09
200410	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200410	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200410	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200410	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200410	00105	GI033	G04002		A005	177174021000	S01	19870201	31	1006	8637	14977	0	09
200410	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	3256	96	0	11
200410	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200410	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200410	00105	GI033	G04002		A012	177174041700	D01	19991026	31	0	1771	1275	0	09
200410	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	650	19967	3396	0	08
200410	00105	GI033	G04002		B001	177174042600	D01	20010524	31	318	10859	19619	0	11
200410	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200410	00105	GI033	G04002		B002	177174043100	D01	20010404	31	5089	3792	9327	0	09
200410	00105	GI033	G04002		B002D	177174043100	D02	20010404	31	3229	3896	12134	0	09
200411	00105	GI033	G04002		A001	177174014400	S01	19870409	0	0	0	0	0	12
200411	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200411	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200411	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200411	00105	GI033	G04002		A005	177174021000	S01	19870201	30	1034	9079	14074	0	09
200411	00105	GI033	G04002		A007	177174021700	S01	19900826	30	0	3251	28	0	11
200411	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200411	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200411	00105	GI033	G04002		A012	177174041700	D01	19991026	30	0	1847	1203	0	09
200411	00105	GI033	G04002		A012D	177174041700	D02	19991028	30	499	19889	3224	0	08
200411	00105	GI033	G04002		B001	177174042600	D01	20010524	26	289	10615	15706	0	11
200411	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200411	00105	GI033	G04002		B002	177174043100	D01	20010404	30	4969	4053	8578	0	09
200411	00105	GI033	G04002		B002D	177174043100	D02	20010404	30	2763	7729	11373	0	09
200412	00105	GI033	G04002		A001	177174014400	S01	19870409	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
200412	00105	GI033	G04002		A002	177174019701	S02	19920529	0	0	0	0	0	12
200412	00105	GI033	G04002		A003B	177174020101	S03	19940222	0	0	0	0	0	12
200412	00105	GI033	G04002		A004	177174020800	S01	19920707	0	0	0	0	0	13
200412	00105	GI033	G04002		A005	177174021000	S01	19870201	31	1204	10890	15397	0	09
200412	00105	GI033	G04002		A007	177174021700	S01	19900826	31	0	3844	43	0	11
200412	00105	GI033	G04002		A008C	177174021800	S04	19940903	0	0	0	0	0	13
200412	00105	GI033	G04002		A010	177174021900	S01	19870604	0	0	0	0	0	13
200412	00105	GI033	G04002		A012	177174041700	D01	19991026	31	0	2179	1256	0	09
200412	00105	GI033	G04002		A012D	177174041700	D02	19991028	31	456	22378	4045	0	08
200412	00105	GI033	G04002		B001	177174042600	D01	20010524	30	319	13229	17941	0	11
200412	00105	GI033	G04002		B001D	177174042600	D02	20010524	0	0	0	0	0	13
200412	00105	GI033	G04002		B002	177174043100	D01	20010404	30	4777	4198	8408	0	09
200412	00105	GI033	G04002		B002D	177174043100	D02	20010404	30	2865	8611	11935	0	09
200401	02481	GI095	G04003		A001B	177184003901	S02	19881020	7	81	5166	843	0	11
200401	02481	GI095	G04003		A002	177184004001	S02	20021112	4	11	113	233	0	11
200401	02481	GI095	G04003		A003A	177184005401	S01	19970829	31	402	31071	52100	0	11
200401	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200401	02481	GI095	G04003		A005	177184008600	S03	20010510	4	793	8037	7122	0	11
200401	02481	GI095	G04003		A006	177184010302	S01	20010118	31	29791	347606	20474	0	11
200401	02481	GI095	G04003		C007	177184003402	S01	20030123	2	13	3706	0	0	11
200402	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200402	02481	GI095	G04003		A002	177184004001	S02	20021112	4	9	109	200	0	11
200402	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200402	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200402	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	13
200402	02481	GI095	G04003		A006	177184010302	S01	20010118	29	27393	340883	22608	0	11
200402	02481	GI095	G04003		C007	177184003402	S01	20030123	3	19	5515	0	0	11
200403	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200403	02481	GI095	G04003		A002	177184004001	S02	20021112	3	10	101	216	0	11
200403	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200403	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200403	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	13
200403	02481	GI095	G04003		A006	177184010302	S01	20010118	31	29888	372904	29008	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
200403	02481	GI095	G04003		C007	177184003402	S01	20030123	1	7	1896	0	0	11
200404	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200404	02481	GI095	G04003		A002	177184004001	S02	20021112	4	8	102	172	0	11
200404	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200404	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200404	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	13
200404	02481	GI095	G04003		A006	177184010302	S01	20010118	30	22272	331760	22260	0	11
200404	02481	GI095	G04003		C007	177184003402	S01	20030123	2	0	1948	0	0	11
200405	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200405	02481	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	13
200405	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200405	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200405	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	13
200405	02481	GI095	G04003		A006	177184010302	S01	20010118	31	26773	369154	31569	0	11
200405	02481	GI095	G04003		C007	177184003402	S01	20030123	10	50	14566	0	0	11
200406	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200406	02481	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	13
200406	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200406	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200406	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	13
200406	02481	GI095	G04003		A006	177184010302	S01	20010118	30	21607	322973	27886	0	11
200406	02481	GI095	G04003		C007	177184003402	S01	20030123	0	0	0	0	0	13
200407	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200407	02481	GI095	G04003		A002	177184004001	S02	20021112	31	91	1262	2000	0	11
200407	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200407	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200407	02481	GI095	G04003		A005	177184008600	S03	20010510	29	6353	87393	57091	0	11
200407	02481	GI095	G04003		A006	177184010302	S01	20010118	31	14373	281529	23104	0	11
200407	02481	GI095	G04003		C007	177184003402	S01	20030123	2	12	3753	0	0	11
200408	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200408	02481	GI095	G04003		A002	177184004001	S02	20021112	31	84	1220	1851	0	11
200408	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200408	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200408	02481	GI095	G04003		A005	177184008600	S03	20010510	31	6286	90293	56484	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	GI095	G04003		A006	177184010302	S01	20010118	31	11311	253194	23732	0	11
200408	02481	GI095	G04003		C007	177184003402	S01	20030123	0	0	0	0	0	13
200409	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200409	02481	GI095	G04003		A002	177184004001	S02	20021112	30	57	974	1250	0	11
200409	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200409	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200409	02481	GI095	G04003		A005	177184008600	S03	20010510	30	4244	72123	38140	0	11
200409	02481	GI095	G04003		A006	177184010302	S01	20010118	19	3759	96609	8642	0	11
200409	02481	GI095	G04003		C007	177184003402	S01	20030123	0	0	0	0	0	13
200410	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200410	02481	GI095	G04003		A002	177184004001	S02	20021112	31	65	1166	1429	0	11
200410	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200410	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200410	02481	GI095	G04003		A005	177184008600	S03	20010510	31	4851	86323	43591	0	11
200410	02481	GI095	G04003		A006	177184010302	S01	20010118	29	6478	163811	15794	0	11
200410	02481	GI095	G04003		C007	177184003402	S01	20030123	0	0	0	0	0	13
200411	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200411	02481	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	13
200411	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200411	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200411	02481	GI095	G04003		A005	177184008600	S03	20010510	0	0	0	0	0	15
200411	02481	GI095	G04003		A006	177184010302	S01	20010118	27	9535	159002	29360	0	11
200411	02481	GI095	G04003		C007	177184003402	S01	20030123	0	0	0	0	0	13
200412	02481	GI095	G04003		A001B	177184003901	S02	19881020	0	0	0	0	0	13
200412	02481	GI095	G04003		A002	177184004001	S02	20021112	0	0	0	0	0	13
200412	02481	GI095	G04003		A003A	177184005401	S01	19970829	0	0	0	0	0	13
200412	02481	GI095	G04003		A004	177184008201	S01	20010225	0	0	0	0	0	13
200412	02481	GI095	G04003		A006	177184010302	S01	20010118	30	9035	159809	34927	0	11
200412	02481	GI095	G04003		C007	177184003402	S02	20041201	2	0	132	0	0	11
200401	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200401	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200401	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	11	21869	449	0	11
200401	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200402	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200402	00236	MU739	G04064		A003B	427024013400	S03	19970808	28	29	18963	388	0	11
200402	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200403	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200403	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200403	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	62	21704	454	0	11
200403	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200404	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200404	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200404	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	30	18976	447	0	11
200404	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200405	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200405	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200405	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	3	12423	415	0	11
200405	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200406	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200406	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	14
200406	00236	MU739	G04064		A003B	427024013400	S03	19970808	30	4	11415	448	0	11
200406	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200407	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200407	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	14
200407	00236	MU739	G04064		A003B	427024013400	S03	19970808	22	266	6977	264	0	11
200407	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200408	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200408	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	14
200408	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	100	10203	383	0	11
200408	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200409	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200409	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200409	00236	MU739	G04064		A003B	427024013400	S03	19970808	26	86	9543	515	0	11
200409	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200410	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200410	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	108	12791	1001	0	11
200410	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200411	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200411	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200411	00236	MU739	G04064		A003B	427024013400	S03	19970808	26	49	9547	818	0	11
200411	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200412	00236	MU739	G04064		A001C	427024010300	S04	19960704	0	0	0	0	0	13
200412	00236	MU739	G04064		A002C	427024011400	S04	19950901	0	0	0	0	0	13
200412	00236	MU739	G04064		A003B	427024013400	S03	19970808	31	49	9459	892	0	11
200412	00236	MU739	G04064		A004B	427024013900	S03	19950827	0	0	0	0	0	13
200401	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200401	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200401	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200401	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200401	02451	MI668	G04065		A006	427034022100	S06	19990126	31	23	21876	15	0	11
200401	02451	MI668	G04065		C002	427034023100	S02	19930618	12	0	6778	1403	0	11
200401	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200402	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200402	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200402	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200402	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200402	02451	MI668	G04065		A006	427034022100	S06	19990126	29	9	19473	31	0	11
200402	02451	MI668	G04065		C002	427034023100	S02	19930618	5	0	1225	358	0	11
200402	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200403	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200403	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200403	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	13
200403	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200403	02451	MI668	G04065		A006	427034022100	S06	19990126	31	3	19729	15	0	11
200403	02451	MI668	G04065		C002	427034023100	S02	19930618	0	0	0	0	0	13
200403	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200404	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200404	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	MI668	G04065		A004	427034019800	S03	20040415	0	0	0	0	0	13
200404	02451	MI668	G04065		A004	427034019800	S02	19901028	0	0	0	0	0	15
200404	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200404	02451	MI668	G04065		A006	427034022100	S06	19990126	30	36	21332	20	0	11
200404	02451	MI668	G04065		C002	427034023100	S02	19930618	0	0	0	0	0	13
200404	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200405	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200405	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200405	02451	MI668	G04065		A004	427034019800	S03	20040415	0	0	0	0	0	13
200405	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200405	02451	MI668	G04065		A006	427034022100	S06	19990126	31	0	22130	40	0	11
200405	02451	MI668	G04065		C002	427034023100	S02	19930618	0	0	0	0	0	13
200405	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200406	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200406	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200406	02451	MI668	G04065		A004	427034019800	S03	20040415	0	0	0	0	0	13
200406	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200406	02451	MI668	G04065		A006	427034022100	S06	19990126	30	0	20561	52	0	11
200406	02451	MI668	G04065		C002	427034023100	S02	19930618	0	0	0	0	0	13
200406	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200407	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200407	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200407	02451	MI668	G04065		A004	427034019800	S04	20040701	31	386	133992	32	0	11
200407	02451	MI668	G04065		A004	427034019800	S03	20040415	0	0	0	0	0	15
200407	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200407	02451	MI668	G04065		A006	427034022100	S06	19990126	26	0	15518	37	0	11
200407	02451	MI668	G04065		C002	427034023100	S02	19930618	0	0	0	0	0	13
200407	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200408	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200408	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200408	02451	MI668	G04065		A004	427034019800	S04	20040701	31	553	162633	3	0	11
200408	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200408	02451	MI668	G04065		A006	427034022100	S06	19990126	31	14	29198	27	0	11
200408	02451	MI668	G04065		C002	427034023100	S02	19930618	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02451	MI668	G04065		D001	427034021900	S02	19910331	0	0	0	0	0	13
200409	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200409	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200409	02451	MI668	G04065		A004	427034019800	S04	20040701	30	315	146795	1	0	11
200409	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200409	02451	MI668	G04065		A006	427034022100	S06	19990126	27	28	24045	27	0	11
200410	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200410	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200410	02451	MI668	G04065		A004	427034019800	S04	20040701	31	331	143110	5	0	11
200410	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200410	02451	MI668	G04065		A006	427034022100	S06	19990126	31	13	23911	29	0	11
200411	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200411	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200411	02451	MI668	G04065		A004	427034019800	S04	20040701	30	162	126897	19	0	11
200411	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200411	02451	MI668	G04065		A006	427034022100	S06	19990126	30	7	23494	30	0	11
200412	02451	MI668	G04065		A001	427034007700	S03	19980202	0	0	0	0	0	13
200412	02451	MI668	G04065		A002	427034008800	S02	19901115	0	0	0	0	0	13
200412	02451	MI668	G04065		A004	427034019800	S04	20040701	31	214	132875	4	0	11
200412	02451	MI668	G04065		A005	427034020900	S01	19850222	0	0	0	0	0	13
200412	02451	MI668	G04065		A006	427034022100	S06	19990126	31	15	26483	27	0	11
200401	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200401	01046	SA010	G04078		010	427104014001	S01	20010706	31	848	183482	1587	0	11
200401	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200402	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200402	01046	SA010	G04078		010	427104014001	S01	20010706	28	447	115748	194	0	11
200402	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200403	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200403	01046	SA010	G04078		010	427104014001	S01	20010706	31	402	145060	15	0	11
200403	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200404	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200404	01046	SA010	G04078		010	427104014001	S01	20010706	30	310	121163	29	0	11
200404	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200405	01046	SA010	G04078		010	427104014001	S01	20010706	31	387	106474	1	0	11
200405	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200406	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200406	01046	SA010	G04078		010	427104014001	S01	20010706	30	202	79834	64	0	11
200406	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200407	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200407	01046	SA010	G04078		010	427104014001	S01	20010706	31	155	90476	2789	0	11
200407	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200408	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200408	01046	SA010	G04078		010	427104014001	S01	20010706	31	170	82105	2760	0	11
200408	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200409	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200409	01046	SA010	G04078		010	427104014001	S01	20010706	30	84	60213	2140	0	11
200409	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200410	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200410	01046	SA010	G04078		010	427104014001	S01	20010706	31	283	59273	2424	0	11
200410	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200411	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200411	01046	SA010	G04078		010	427104014001	S01	20010706	11	0	925	0	0	11
200411	01046	SA010	G04078		010	427104014001	S02	20041121	10	0	32247	100	0	11
200411	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200412	01046	SA010	G04078		009	427104012500	S01	19970711	0	0	0	0	0	13
200412	01046	SA010	G04078		010	427104014001	S02	20041121	27	25	102899	6	0	11
200412	01046	SA010	G04078		A002D	427104001600	S04	20001216	0	0	0	0	0	13
200401	00185	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200401	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	6273	75584	13577	0	11
200401	00185	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200401	00185	HI552A	G04081		A005	427094099801	S02	20020602	24	165	23225	239	0	11
200401	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	3149	77676	48794	0	11
200402	00185	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200402	00185	HI552A	G04081		A002	427094074101	S01	19970706	29	6025	72019	15085	0	11
200402	00185	HI552A	G04081		A003	427094076000	X01	19860512	0	0	0	0	0	14

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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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200402	00185	HI552A	G04081		A005	427094099801	S02	20020602	24	274	16862	442	0	11
200402	00185	HI552A	G04081		A006	427094104801	S01	19980720	29	3167	75015	45214	0	11
200403	00185	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200403	00185	HI552A	G04081		A002	427094074101	S01	19970706	31	6021	74075	17122	0	11
200403	00185	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200403	00185	HI552A	G04081		A005	427094099801	S02	20020602	31	292	23344	542	0	11
200403	00185	HI552A	G04081		A006	427094104801	S01	19980720	31	3707	81650	49427	0	11
200404	00185	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200404	00185	HI552A	G04081		A002	427094074101	S01	19970706	30	6457	71227	17472	0	11
200404	00185	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200404	00185	HI552A	G04081		A005	427094099801	S02	20020602	30	262	20508	398	0	11
200404	00185	HI552A	G04081		A006	427094104801	S01	19980720	30	3917	80765	48999	0	11
200405	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200405	02237	HI552A	G04081		A002	427094074101	S01	19970706	31	5426	61029	17035	0	11
200405	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200405	02237	HI552A	G04081		A005	427094099801	S02	20020602	31	267	19491	451	0	11
200405	02237	HI552A	G04081		A006	427094104801	S01	19980720	31	4294	93923	51349	0	11
200406	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200406	02237	HI552A	G04081		A002	427094074101	S01	19970706	30	5493	55935	16966	0	11
200406	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200406	02237	HI552A	G04081		A005	427094099801	S02	20020602	30	237	17909	424	0	11
200406	02237	HI552A	G04081		A006	427094104801	S01	19980720	30	4284	95079	50446	0	11
200407	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200407	02237	HI552A	G04081		A002	427094074101	S01	19970706	29	5552	51853	17820	0	11
200407	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200407	02237	HI552A	G04081		A005	427094099801	S02	20020602	30	216	19337	414	0	11
200407	02237	HI552A	G04081		A006	427094104801	S01	19980720	2	281	5980	2846	0	11
200408	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200408	02237	HI552A	G04081		A002	427094074101	S01	19970706	31	5642	52657	19214	0	11
200408	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200408	02237	HI552A	G04081		A005	427094099801	S02	20020602	31	138	18435	290	0	11
200408	02237	HI552A	G04081		A006	427094104801	S01	19980720	18	2304	45068	10109	0	11
200409	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	HI552A	G04081		A002	427094074101	S01	19970706	30	4659	45593	18177	0	11
200409	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200409	02237	HI552A	G04081		A005	427094099801	S02	20020602	30	101	15900	354	0	11
200409	02237	HI552A	G04081		A006	427094104801	S01	19980720	30	3886	82454	12629	0	11
200410	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200410	02237	HI552A	G04081		A002	427094074101	S01	19970706	30	3281	32438	12361	0	11
200410	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200410	02237	HI552A	G04081		A005	427094099801	S02	20020602	31	290	16325	385	0	11
200410	02237	HI552A	G04081		A006	427094104801	S01	19980720	31	4880	91032	14046	0	11
200411	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200411	02237	HI552A	G04081		A002	427094074101	S01	19970706	30	3961	33424	13028	0	11
200411	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200411	02237	HI552A	G04081		A005	427094099801	S02	20020602	30	311	15553	381	0	11
200411	02237	HI552A	G04081		A006	427094104801	S01	19980720	30	5431	92951	14042	0	11
200412	02237	HI552A	G04081		A001	427094057004	S01	20010201	0	0	0	0	0	13
200412	02237	HI552A	G04081		A002	427094074101	S01	19970706	31	2611	30713	12749	0	11
200412	02237	HI552A	G04081		A004	427094099500	S03	20010214	0	0	0	0	0	13
200412	02237	HI552A	G04081		A005	427094099801	S02	20020602	31	241	16185	357	0	11
200412	02237	HI552A	G04081		A006	427094104801	S01	19980720	31	3693	80920	13241	0	11
200401	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200401	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200401	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200401	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200401	00236	SA017	G04082		A008	427154002200	S02	20040103	31	368	51462	111	0	11
200401	00236	SA017	G04082		A008	427154002200	S01	19970130	0	0	0	0	0	15
200401	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200401	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200401	01364	SA017	G04082		B010	427154002500	S01	20001114	14	111	21157	1945	0	11
200402	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200402	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200402	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200402	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200402	00236	SA017	G04082		A008	427154002200	S02	20040103	29	139	40821	87	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200402	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200402	01364	SA017	G04082		B010	427154002500	S01	20001114	1	11	473	89	0	11
200403	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200403	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200403	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200403	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200403	00236	SA017	G04082		A008	427154002200	S02	20040103	31	230	46149	599	0	11
200403	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200403	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200403	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200404	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200404	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200404	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200404	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200404	00236	SA017	G04082		A008	427154002200	S02	20040103	30	115	35530	4077	0	11
200404	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200404	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200404	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200405	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200405	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200405	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200405	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200405	00236	SA017	G04082		A008	427154002200	S02	20040103	31	225	28753	4008	0	11
200405	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200405	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200405	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200406	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200406	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200406	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200406	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200406	00236	SA017	G04082		A008	427154002200	S02	20040103	30	78	19999	3620	0	11
200406	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200406	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200407	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200407	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200407	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200407	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200407	00236	SA017	G04082		A008	427154002200	S02	20040103	31	50	13880	3013	0	11
200407	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200407	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200407	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200408	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200408	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200408	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200408	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200408	00236	SA017	G04082		A008	427154002200	S02	20040103	31	44	25614	7206	0	11
200408	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200408	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200408	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200409	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200409	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200409	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200409	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200409	00236	SA017	G04082		A008	427154002200	S02	20040103	30	106	38159	12342	0	11
200409	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200409	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200409	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200410	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200410	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200410	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200410	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200410	00236	SA017	G04082		A008	427154002200	S02	20040103	31	101	36152	20666	0	11
200410	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200410	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200410	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200411	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200411	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200411	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200411	00236	SA017	G04082		A008	427154002200	S02	20040103	30	1	27199	19242	0	11
200411	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200411	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200411	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200412	00236	SA017	G04082		A001B	427154000500	S04	19960806	0	0	0	0	0	13
200412	00236	SA017	G04082		A003	427154001000	S02	19860222	0	0	0	0	0	13
200412	00236	SA017	G04082		A004	427154001100	S02	19841209	0	0	0	0	0	13
200412	00236	SA017	G04082		A005A	427154001400	S06	19940511	0	0	0	0	0	13
200412	00236	SA017	G04082		A008	427154002200	S02	20040103	31	6	32738	25770	0	11
200412	00236	SA017	G04082		B008	427154002300	S01	20000819	0	0	0	0	0	13
200412	00236	SA017	G04082		B009	427154002400	S01	20000918	0	0	0	0	0	13
200412	01364	SA017	G04082		B010	427154002500	S01	20001114	0	0	0	0	0	13
200401	00687	WC146	G04085		007	177004112000	S03	20020312	31	6776	195277	4445	0	11
200401	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	832	0	0	11
200401	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	741	0	0	11
200401	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200401	00687	WC146	G04085		A006	177004104702	S01	20000815	31	7639	19673	17515	0	11
200401	00687	WC146	G04085		A007	177004110800	S02	20011223	31	3003	10798	19120	0	11
200401	00687	WC146	G04085		B001	177004098002	S04	20030103	31	2494	61464	172	0	11
200401	00687	WC146	G04085		C001	177004106200	S01	20001019	31	201	26824	189211	0	11
200401	00687	WC146	G04085		D001	177004108202	S01	20010713	31	0	3170	0	0	11
200402	00687	WC146	G04085		007	177004112000	S03	20020312	29	5746	143135	3847	0	11
200402	00687	WC146	G04085		A001E	177004043900	S05	19950819	29	0	509	0	0	11
200402	00687	WC146	G04085		A004A	177004055700	S02	19921118	29	0	548	0	0	11
200402	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200402	00687	WC146	G04085		A006	177004104702	S01	20000815	29	6207	14549	11685	0	11
200402	00687	WC146	G04085		A007	177004110800	S02	20011223	29	1777	7798	13906	0	11
200402	00687	WC146	G04085		B001	177004098002	S04	20030103	29	800	32071	150	0	11
200402	00687	WC146	G04085		C001	177004106200	S01	20001019	28	156	24862	113053	0	11
200402	00687	WC146	G04085		D001	177004108202	S01	20010713	29	2	1354	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00687	WC146	G04085		007	177004112000	S03	20020312	31	6061	144337	3874	0	11
200403	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	599	0	0	11
200403	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	362	0	0	11
200403	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200403	00687	WC146	G04085		A006	177004104702	S01	20000815	31	5039	10612	11996	0	11
200403	00687	WC146	G04085		A007	177004110800	S02	20011223	31	1931	7408	15460	0	11
200403	00687	WC146	G04085		B001	177004098002	S04	20030103	31	29	6508	18	0	11
200403	00687	WC146	G04085		C001	177004106200	S01	20001019	31	72	18762	68843	0	11
200403	00687	WC146	G04085		D001	177004108202	S01	20010713	31	114	10922	122	0	11
200404	00687	WC146	G04085		007	177004112000	S03	20020312	30	3694	126857	4293	0	11
200404	00687	WC146	G04085		A001E	177004043900	S05	19950819	30	0	232	0	0	11
200404	00687	WC146	G04085		A004A	177004055700	S02	19921118	30	0	413	0	0	11
200404	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200404	00687	WC146	G04085		A006	177004104702	S01	20000815	30	2177	7746	11390	0	11
200404	00687	WC146	G04085		A007	177004110800	S02	20011223	30	1357	7643	19300	0	11
200404	00687	WC146	G04085		B001	177004098002	S04	20030103	30	0	6593	0	0	11
200404	00687	WC146	G04085		C001	177004106200	S01	20001019	30	0	9219	60797	0	11
200404	00687	WC146	G04085		D001	177004108202	S01	20010713	30	54	6892	159	0	11
200405	00687	WC146	G04085		007	177004112000	S03	20020312	31	3233	118351	4303	0	11
200405	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	321	0	0	11
200405	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	434	0	0	11
200405	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200405	00687	WC146	G04085		A006	177004104702	S01	20000815	31	1548	6249	10734	0	11
200405	00687	WC146	G04085		A007	177004110800	S02	20011223	31	1362	7026	19726	0	11
200405	00687	WC146	G04085		B001	177004098002	S04	20030103	4	938	15466	136	0	11
200405	00687	WC146	G04085		C001	177004106200	S01	20001019	8	0	1832	10190	0	11
200405	00687	WC146	G04085		D001	177004108202	S01	20010713	13	0	3019	0	0	11
200406	00687	WC146	G04085		007	177004112000	S03	20020312	30	2632	117530	4633	0	11
200406	00687	WC146	G04085		A001E	177004043900	S05	19950819	30	0	453	0	0	11
200406	00687	WC146	G04085		A004A	177004055700	S02	19921118	30	0	437	0	0	11
200406	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200406	00687	WC146	G04085		A006	177004104702	S01	20000815	30	1157	4862	9066	0	11
200406	00687	WC146	G04085		A007	177004110800	S02	20011223	30	1353	6173	21181	0	11
200406	00687	WC146	G04085		B001	177004098002	S05	20040603	30	23434	420202	1189	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00687	WC146	G04085		C001	177004106200	S01	20001019	0	0	0	0	0	15
200406	00687	WC146	G04085		C001	177004106200	S02	20040630	3	364	4983	7	0	11
200406	00687	WC146	G04085		D001	177004108202	S01	20010713	0	0	0	0	0	15
200407	00687	WC146	G04085		007	177004112000	S03	20020312	28	2573	106141	4489	0	11
200407	00687	WC146	G04085		A001E	177004043900	S05	19950819	29	0	363	161	0	11
200407	00687	WC146	G04085		A004A	177004055700	S02	19921118	29	0	2432	0	0	11
200407	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200407	00687	WC146	G04085		A006	177004104702	S01	20000815	17	452	5524	5721	0	11
200407	00687	WC146	G04085		A007	177004110800	S02	20011223	28	600	7707	19007	0	11
200407	00687	WC146	G04085		B001	177004098002	S05	20040603	29	22714	394528	46	0	11
200407	00687	WC146	G04085		C001	177004106200	S02	20040630	29	3440	69543	85	0	11
200408	00687	WC146	G04085		007	177004112000	S03	20020312	31	2346	97110	5407	0	11
200408	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	404	0	0	11
200408	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	3568	0	0	11
200408	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200408	00687	WC146	G04085		A006	177004104702	S02	20040806	27	11945	33619	90	0	11
200408	00687	WC146	G04085		A006	177004104702	S01	20000815	0	0	0	0	0	15
200408	00687	WC146	G04085		A007	177004110800	S02	20011223	31	809	11241	24983	0	11
200408	00687	WC146	G04085		B001	177004098002	S05	20040603	31	21371	407356	1124	0	11
200408	00687	WC146	G04085		C001	177004106200	S02	20040630	31	203	5279	445	0	11
200408	00687	WC146	G04085		D001	177004108204	S01	20040825	9	1701	74586	1356	0	11
200409	00687	WC146	G04085		007	177004112000	S03	20020312	30	2113	86724	5558	0	11
200409	00687	WC146	G04085		A001E	177004043900	S05	19950819	30	0	527	0	0	11
200409	00687	WC146	G04085		A004A	177004055700	S02	19921118	30	0	643	0	0	11
200409	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200409	00687	WC146	G04085		A006	177004104702	S02	20040806	30	9079	30410	70	0	11
200409	00687	WC146	G04085		A007	177004110800	S02	20011223	30	991	6159	27550	0	11
200409	00687	WC146	G04085		B001	177004098002	S05	20040603	30	19849	399323	0	0	11
200409	00687	WC146	G04085		C001	177004106200	S02	20040630	30	258	1515	308	0	11
200409	00687	WC146	G04085		D001	177004108204	S01	20040825	29	5227	232835	11029	0	11
200410	00687	WC146	G04085		007	177004112000	S03	20020312	31	2166	78028	4399	0	11
200410	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	574	0	0	11
200410	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	668	0	0	11
200410	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00687	WC146	G04085		A006	177004104702	S02	20040806	31	7140	23404	2	0	11
200410	00687	WC146	G04085		A007	177004110800	S02	20011223	31	1228	5249	26840	0	11
200410	00687	WC146	G04085		B001	177004098002	S05	20040603	31	20342	392407	1785	0	11
200410	00687	WC146	G04085		C001	177004106200	S02	20040630	31	165	1508	24	0	11
200410	00687	WC146	G04085		D001	177004108204	S01	20040825	31	4489	199187	11801	0	11
200411	00687	WC146	G04085		007	177004112000	S03	20020312	30	2068	60745	4728	0	11
200411	00687	WC146	G04085		A001E	177004043900	S05	19950819	30	0	562	0	0	11
200411	00687	WC146	G04085		A004A	177004055700	S02	19921118	30	0	680	0	0	11
200411	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200411	00687	WC146	G04085		A006	177004104702	S02	20040806	30	6331	16442	801	0	11
200411	00687	WC146	G04085		A007	177004110800	S02	20011223	30	1739	7049	24978	0	11
200411	00687	WC146	G04085		B001	177004098002	S05	20040603	30	19824	335244	2641	0	11
200411	00687	WC146	G04085		C001	177004106200	S02	20040630	5	16	74	14	0	11
200411	00687	WC146	G04085		D001	177004108204	S01	20040825	30	3549	144885	8848	0	11
200412	00687	WC146	G04085		007	177004112000	S03	20020312	31	1294	56023	5720	0	11
200412	00687	WC146	G04085		A001E	177004043900	S05	19950819	31	0	636	0	0	11
200412	00687	WC146	G04085		A004A	177004055700	S02	19921118	31	0	615	0	0	11
200412	00687	WC146	G04085		A005	177004062800	S01	19860414	0	0	0	0	0	13
200412	00687	WC146	G04085		A006	177004104702	S02	20040806	31	3894	13624	107	0	11
200412	00687	WC146	G04085		A007	177004110800	S02	20011223	31	1212	5766	25358	0	11
200412	00687	WC146	G04085		B001	177004098002	S05	20040603	31	12427	295188	2855	0	11
200412	00687	WC146	G04085		C001	177004106200	S02	20040630	0	0	0	0	0	13
200412	00687	WC146	G04085		D001	177004108204	S01	20040825	31	1468	94237	7491	0	11
200401	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200401	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200401	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200401	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200401	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200401	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200401	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	13
200401	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200401	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200401	01764	WC192	G04087		A013	177004073400	S01	20031105	31	13826	22572	38915	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200402	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200402	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200402	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200402	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200402	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200402	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200402	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200402	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200402	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200402	01764	WC192	G04087		A013	177004073400	S01	20031105	29	9799	15537	38083	0	08
200402	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200403	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200403	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200403	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200403	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200403	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200403	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200403	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200403	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200403	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200403	01764	WC192	G04087		A013	177004073400	S01	20031105	31	10370	16372	44054	0	08
200403	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200404	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200404	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200404	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200404	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200404	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200404	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200404	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200404	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200404	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200404	01764	WC192	G04087		A013	177004073400	S01	20031105	29	8807	15151	37317	0	08
200404	01764	WC192	G04087		A014	177004085500	S02	19971201	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200405	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200405	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200405	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200405	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200405	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200405	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200405	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200405	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200405	01764	WC192	G04087		A013	177004073400	S01	20031105	31	9477	17018	42714	0	08
200405	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200406	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200406	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200406	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200406	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200406	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200406	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200406	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200406	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200406	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200406	01764	WC192	G04087		A013	177004073400	S01	20031105	28	8723	13118	36553	0	08
200406	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200407	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200407	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200407	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200407	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200407	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200407	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200407	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200407	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200407	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200407	01764	WC192	G04087		A013	177004073400	S01	20031105	31	7724	13227	40065	0	08
200407	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200408	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200408	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200408	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200408	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200408	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200408	01764	WC192	G04087		A008	177004053600	S01	19821106	1	0	0	78	0	08
200408	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200408	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200408	01764	WC192	G04087		A013	177004073400	S01	20031105	31	7497	15582	35249	0	08
200408	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200408	01764	WC192	G04087		A015	177004119902	S01	20040823	8	0	35263	136	0	11
200409	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200409	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200409	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200409	01764	WC192	G04087		A004	177004055300	S02	19920718	0	0	0	0	0	13
200409	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200409	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200409	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200409	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200409	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200409	01764	WC192	G04087		A013	177004073400	S01	20031105	28	6633	12129	31860	0	08
200409	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200409	01764	WC192	G04087		A015	177004119902	S01	20040823	28	0	202336	28	0	11
200410	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200410	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200410	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200410	01764	WC192	G04087		A004	177004055300	S02	19920718	27	2323	3051	7455	0	11
200410	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200410	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200410	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200410	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200410	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200410	01764	WC192	G04087		A013	177004073400	S01	20031105	29	6179	13091	35541	0	08
200410	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12

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200410	01764	WC192	G04087		A015	177004119902	S01	20040823	31	0	186211	35	0	11
200411	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200411	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200411	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200411	01764	WC192	G04087		A004	177004055300	S02	19920718	29	844	1797	4458	0	11
200411	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200411	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200411	01764	WC192	G04087		A008	177004053600	S01	19821106	0	0	0	0	0	12
200411	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200411	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200411	01764	WC192	G04087		A013	177004073400	S01	20031105	29	7031	12503	31774	0	08
200411	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200411	01764	WC192	G04087		A015	177004119902	S01	20040823	29	0	161234	137	0	11
200412	01764	WC192	G04087		A001	177004041900	S01	19800507	0	0	0	0	0	12
200412	01764	WC192	G04087		A002	177004042301	S01	19830531	0	0	0	0	0	12
200412	01764	WC192	G04087		A003	177004042400	S02	19921208	0	0	0	0	0	12
200412	01764	WC192	G04087		A004	177004055300	S02	19920718	27	2530	2365	9399	0	11
200412	01764	WC192	G04087		A006	177004056500	S01	19830131	0	0	0	0	0	13
200412	01764	WC192	G04087		A007	177004051200	S01	19821028	0	0	0	0	0	12
200412	01764	WC192	G04087		A008	177004053601	S01	20041220	11	3326	27878	237	0	11
200412	01764	WC192	G04087		A011	177004052600	S02	19830210	0	0	0	0	0	13
200412	01764	WC192	G04087		A012	177004059600	S01	19830219	0	0	0	0	0	13
200412	01764	WC192	G04087		A013	177004073400	S01	20031105	25	5786	10442	28133	0	08
200412	01764	WC192	G04087		A014	177004085500	S02	19971201	0	0	0	0	0	12
200412	01764	WC192	G04087		A015	177004119902	S01	20040823	31	0	182912	50	0	11
200401	01364	WC294	G04090		005	177014033600	S01	20011227	31	1166	244616	73973	0	11
200401	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200401	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200401	01364	WC294	G04090		C001	177014032000	S01	20010131	31	2426	388647	33372	0	11
200401	01364	WC294	G04090		C002	177014033000	S01	20010608	0	0	0	0	0	13
200402	01364	WC294	G04090		005	177014033600	S01	20011227	24	665	159150	61657	0	11
200402	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200402	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	WC294	G04090		C001	177014032000	S01	20010131	28	2306	391725	38946	0	11
200402	01364	WC294	G04090		C002	177014033000	S01	20010608	0	0	0	0	0	13
200403	01364	WC294	G04090		005	177014033600	S01	20011227	22	615	103072	46522	0	11
200403	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200403	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200403	01364	WC294	G04090		C001	177014032000	S01	20010131	27	2705	317308	32057	0	11
200403	01364	WC294	G04090		C002	177014033000	S01	20010608	3	0	0	585	0	11
200404	01364	WC294	G04090		005	177014033600	S01	20011227	30	939	309138	60117	0	11
200404	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200404	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200404	01364	WC294	G04090		C001	177014032000	S01	20010131	30	3475	213228	31093	0	11
200404	01364	WC294	G04090		C002	177014033000	S01	20010608	0	0	0	0	0	13
200405	01364	WC294	G04090		005	177014033600	S01	20011227	30	316	47558	60261	0	11
200405	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200405	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200405	01364	WC294	G04090		C001	177014032000	S01	20010131	31	2175	450467	33320	0	11
200405	01364	WC294	G04090		C002	177014033000	S01	20040529	7	6	9209	4561	0	11
200406	01364	WC294	G04090		005	177014033600	S01	20011227	30	296	33121	42605	0	11
200406	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200406	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200406	01364	WC294	G04090		C001	177014032000	S01	20010131	30	2420	404506	38347	0	11
200406	01364	WC294	G04090		C002	177014033000	S01	20040529	30	904	110574	10080	0	11
200407	01364	WC294	G04090		005	177014033600	S01	20011227	30	351	34103	24427	0	11
200407	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200407	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200407	01364	WC294	G04090		C001	177014032000	S01	20010131	31	1977	329549	61474	0	11
200407	01364	WC294	G04090		C002	177014033000	S01	20040529	31	872	113216	7125	0	11
200408	01364	WC294	G04090		005	177014033600	S01	20011227	28	217	36742	23568	0	11
200408	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200408	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200408	01364	WC294	G04090		C001	177014032000	S01	20010131	28	1001	226243	51507	0	11
200408	01364	WC294	G04090		C002	177014033000	S01	20040529	26	441	83050	9931	0	11
200409	01364	WC294	G04090		005	177014033600	S01	20011227	17	147	26228	15218	0	11
200409	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13

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200409	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200409	01364	WC294	G04090		C001	177014032000	S01	20010131	30	857	212699	55950	0	11
200409	01364	WC294	G04090		C002	177014033000	S01	20040529	29	900	98031	12106	0	11
200410	01364	WC294	G04090		005	177014033600	S01	20011227	15	146	23135	14281	0	11
200410	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200410	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200410	01364	WC294	G04090		C001	177014032000	S01	20010131	31	822	209358	58713	0	11
200410	01364	WC294	G04090		C002	177014033000	S01	20040529	30	503	79690	11907	0	11
200411	01364	WC294	G04090		005	177014033600	S01	20011227	0	0	0	0	0	13
200411	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200411	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200411	01364	WC294	G04090		C001	177014032000	S01	20010131	29	1488	255915	66016	0	11
200411	01364	WC294	G04090		C002	177014033000	S01	20040529	30	745	116122	22682	0	11
200412	01364	WC294	G04090		005	177014033600	S01	20011227	0	0	0	0	0	13
200412	00105	WC294	G04090	8910202550	A001	177014008300	S02	19911221	0	0	0	0	0	13
200412	00105	WC294	G04090	8910202550	A003	177014009500	S02	19930505	0	0	0	0	0	13
200412	01364	WC294	G04090		C001	177014032000	S01	20010131	30	975	209930	71747	0	11
200412	01364	WC294	G04090		C002	177014033000	S01	20040529	29	524	100858	17815	0	11
200401	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200401	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200401	01364	WC576	G04094		B001	177024112300	S03	20020809	29	0	76431	815	0	11
200402	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200402	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200402	01364	WC576	G04094		B001	177024112300	S03	20020809	29	0	77580	952	0	11
200403	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200403	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200403	01364	WC576	G04094		B001	177024112300	S03	20020809	31	0	78929	1062	0	11
200404	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200404	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200404	01364	WC576	G04094		B001	177024112300	S03	20020809	30	0	72832	1292	0	11
200405	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200405	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200405	01364	WC576	G04094		B001	177024112300	S03	20020809	31	13	83731	1612	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200406	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200406	01364	WC576	G04094		B001	177024112300	S03	20020809	30	16	65817	1365	0	11
200407	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200407	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200407	01364	WC576	G04094		B001	177024112300	S03	20020809	31	6	75822	1371	0	11
200408	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200408	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200408	01364	WC576	G04094		B001	177024112300	S03	20020809	31	48	73964	1629	0	11
200409	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200409	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200409	01364	WC576	G04094		B001	177024112300	S03	20020809	29	13	70712	1383	0	11
200410	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200410	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200410	01364	WC576	G04094		B001	177024112300	S03	20020809	29	4	69123	1450	0	11
200411	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200411	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200411	01364	WC576	G04094		B001	177024112300	S03	20020809	30	7	77167	1250	0	11
200412	02421	WC576	G04094		001	177024085200	D01	19860826	0	0	0	0	0	13
200412	02421	WC576	G04094		001D	177024085200	D02	19860826	0	0	0	0	0	13
200412	01364	WC576	G04094		B001	177024112300	S03	20020809	29	0	72548	989	0	11
200401	01963	EC033	G04098		002	177034058000	S03	20030502	31	1764	109905	226	0	11
200401	01963	EC033	G04098		007	177034089900	S02	20030217	31	789	190748	93	0	11
200402	01963	EC033	G04098		002	177034058000	S03	20030502	29	1667	106754	223	0	11
200402	01963	EC033	G04098		007	177034089900	S02	20030217	29	745	185377	77	0	11
200403	01963	EC033	G04098		002	177034058000	S03	20030502	31	1924	114351	250	0	11
200403	01963	EC033	G04098		007	177034089900	S02	20030217	31	685	193680	78	0	11
200404	01963	EC033	G04098		002	177034058000	S03	20030502	30	1672	108138	210	0	11
200404	01963	EC033	G04098		007	177034089900	S02	20030217	30	600	186081	101	0	11
200405	01963	EC033	G04098		002	177034058000	S03	20030502	31	1505	107553	214	0	11
200405	01963	EC033	G04098		007	177034089900	S02	20030217	31	707	193773	115	0	11
200406	01963	EC033	G04098		002	177034058000	S03	20030502	30	1660	102244	272	0	11
200406	01963	EC033	G04098		007	177034089900	S02	20030217	30	715	176094	203	0	11

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MINERALS MANAGEMENT SERVICE
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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01963	EC033	G04098		002	177034058000	S03	20030502	31	1990	88472	31	0	11
200407	01963	EC033	G04098		007	177034089900	S02	20030217	31	882	215547	131	0	11
200408	01963	EC033	G04098		002	177034058000	S03	20030502	31	2023	108382	260	0	11
200408	01963	EC033	G04098		007	177034089900	S02	20030217	31	584	193234	476	0	11
200409	01963	EC033	G04098		002	177034058000	S03	20030502	30	1264	94766	87	0	11
200409	01963	EC033	G04098		007	177034089900	S02	20030217	30	774	186629	614	0	11
200410	01963	EC033	G04098		002	177034058000	S03	20030502	31	1302	90360	79	0	11
200410	01963	EC033	G04098		007	177034089900	S02	20030217	31	1050	187456	689	0	11
200411	01963	EC033	G04098		002	177034058000	S03	20030502	30	1514	90727	451	0	11
200411	01963	EC033	G04098		007	177034089900	S02	20030217	30	659	178581	822	0	11
200412	01963	EC033	G04098		002	177034058000	S03	20030502	31	1154	113559	389	0	11
200412	01963	EC033	G04098		007	177034089900	S02	20030217	31	602	166677	1049	0	11
200401	00276	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200401	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200401	00276	SM115	G04109		A017	177084077400	S02	20000317	31	1941	1913	14290	0	08
200401	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	6751	0	0	11
200401	00276	SM115	G04109		B001	177084074901	S01	19940313	31	13628	11853	17359	0	08
200402	00276	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200402	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200402	00276	SM115	G04109		A017	177084077400	S02	20000317	29	2081	1991	14117	0	08
200402	00276	SM115	G04109		A019	177084064100	S01	19851209	14	0	2570	0	0	11
200402	00276	SM115	G04109		B001	177084074901	S01	19940313	29	14935	9155	19021	0	08
200403	00276	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200403	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200403	00276	SM115	G04109		A017	177084077400	S02	20000317	21	1083	1399	7280	0	08
200403	00276	SM115	G04109		A019	177084064100	S01	19851209	11	0	2283	0	0	11
200403	00276	SM115	G04109		B001	177084074901	S01	19940313	19	6855	6106	8725	0	08
200404	00276	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200404	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200404	00276	SM115	G04109		A017	177084077400	S02	20000317	30	1721	1759	11559	0	08
200404	00276	SM115	G04109		A019	177084064100	S01	19851209	30	0	6494	0	0	11
200404	00276	SM115	G04109		B001	177084074901	S01	19940313	30	11259	9109	14326	0	08
200405	00276	SM115	G04109		A003	177084052802	S01	20011210	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
200405	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200405	00276	SM115	G04109		A017	177084077400	S02	20000317	31	1759	1790	11785	0	08
200405	00276	SM115	G04109		A019	177084064100	S01	19851209	31	0	5247	0	0	11
200405	00276	SM115	G04109		B001	177084074901	S01	19940313	31	13859	9113	17654	0	08
200406	00276	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200406	00276	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200406	00276	SM115	G04109		A017	177084077400	S02	20000317	30	1727	2560	12390	0	08
200406	00276	SM115	G04109		A019	177084064100	S01	19851209	19	0	4195	0	0	11
200406	00276	SM115	G04109		B001	177084074901	S01	19940313	30	13312	12008	16955	0	08
200407	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200407	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200407	00078	SM115	G04109		A017	177084077400	S02	20000317	15	618	782	5263	0	08
200407	00078	SM115	G04109		A019	177084064100	S01	19851209	4	0	214	0	0	11
200407	00078	SM115	G04109		B001	177084074901	S01	19940313	14	5096	2147	8829	0	08
200408	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200408	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200408	00078	SM115	G04109		A017	177084077400	S02	20000317	19	843	915	6973	0	08
200408	00078	SM115	G04109		A019	177084064100	S01	19851209	3	0	369	0	0	11
200408	00078	SM115	G04109		B001	177084074901	S01	19940313	21	7524	4352	14555	0	08
200409	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200409	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200409	00078	SM115	G04109		A017	177084077400	S02	20000317	9	589	391	3438	0	08
200409	00078	SM115	G04109		A019	177084064100	S01	19851209	7	0	1201	0	0	11
200409	00078	SM115	G04109		B001	177084074901	S01	19940313	5	2983	1054	4073	0	08
200410	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200410	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200410	00078	SM115	G04109		A017	177084077400	S02	20000317	1	36	36	288	0	08
200410	00078	SM115	G04109		A019	177084064100	S01	19851209	1	0	128	0	0	11
200410	00078	SM115	G04109		B001	177084074901	S01	19940313	0	0	0	0	0	12
200411	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200411	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200411	00078	SM115	G04109		A017	177084077400	S02	20000317	23	1153	1261	8924	0	08
200411	00078	SM115	G04109		A019	177084064100	S01	19851209	23	0	4107	0	0	11
200411	00078	SM115	G04109		B001	177084074901	S01	19940313	5	2324	1252	3922	0	08

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	SM115	G04109		A003	177084052802	S01	20011210	0	0	0	0	0	13
200412	00078	SM115	G04109		A005	177084053501	S01	19850509	0	0	0	0	0	12
200412	00078	SM115	G04109		A017	177084077400	S02	20000317	29	1242	1622	12490	0	08
200412	00078	SM115	G04109		A019	177084064100	S01	19851209	30	0	5352	0	0	11
200412	00078	SM115	G04109		B001	177084074901	S01	19940313	0	0	0	0	0	12
200401	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	8310	287	0	11
200401	02268	ST052	G04119		A002A	177154034300	S02	19940223	31	0	4975	0	0	11
200402	02268	ST052	G04119		A001	177154032300	S01	19810414	28	0	9493	26	0	11
200402	02268	ST052	G04119		A002A	177154034300	S02	19940223	27	0	5419	0	0	11
200403	02268	ST052	G04119		A001	177154032300	S01	19810414	28	0	5676	0	0	11
200403	02268	ST052	G04119		A002A	177154034300	S02	19940223	21	0	3317	0	0	11
200404	02268	ST052	G04119		A001	177154032300	S01	19810414	28	0	9648	48	0	11
200404	02268	ST052	G04119		A002A	177154034300	S02	19940223	30	0	4379	0	0	11
200405	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	9625	30	0	11
200405	02268	ST052	G04119		A002A	177154034300	S02	19940223	29	0	4911	0	0	11
200406	02268	ST052	G04119		A001	177154032300	S01	19810414	25	0	7597	0	0	11
200406	02268	ST052	G04119		A002A	177154034300	S02	19940223	25	0	5207	0	0	11
200407	02268	ST052	G04119		A001	177154032300	S01	19810414	28	0	8534	0	0	11
200407	02268	ST052	G04119		A002A	177154034300	S02	19940223	28	0	5031	0	0	11
200408	02268	ST052	G04119		A001	177154032300	S01	19810414	18	0	6540	0	0	11
200408	02268	ST052	G04119		A002A	177154034300	S02	19940223	18	0	3525	0	0	11
200409	02268	ST052	G04119		A001	177154032300	S01	19810414	22	0	7921	0	0	11
200409	02268	ST052	G04119		A002A	177154034300	S02	19940223	22	0	4011	0	0	11
200410	02268	ST052	G04119		A001	177154032300	S01	19810414	31	0	10202	40	0	11
200410	02268	ST052	G04119		A002A	177154034300	S02	19940223	27	0	4455	211	0	11
200411	02268	ST052	G04119		A001	177154032300	S01	19810414	25	0	8971	123	0	11
200411	02268	ST052	G04119		A002A	177154034300	S02	19940223	25	0	4252	11	0	11
200412	02268	ST052	G04119		A001	177154032300	S01	19810414	22	0	8953	553	0	11
200412	02268	ST052	G04119		A002A	177154034300	S02	19940223	18	0	3373	0	0	11
200401	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200401	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200401	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	4663	7645	0	0	08
200401	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200402	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200402	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200402	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200402	00078	MP041	G04123		BD004	177264003200	D01	20031101	29	4012	7493	0	0	08
200402	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200403	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200403	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200403	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200403	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	7192	8807	51	0	08
200403	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200404	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200404	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200404	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200404	00078	MP041	G04123		BD004	177264003200	D01	20031101	30	8012	6828	82	0	08
200404	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200405	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200405	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200405	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200405	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	6605	2061	68	0	08
200405	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200406	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200406	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200406	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200406	00078	MP041	G04123		BD004	177264003200	D01	20031101	30	9027	2866	89	0	08
200406	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200407	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200407	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200407	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200407	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	9606	2714	91	0	08
200407	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200408	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200408	00078	MP041	G04123		002	177264001100	S02	19830217	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
200408	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200408	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	10259	2864	92	0	08
200408	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200409	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200409	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200409	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200409	00078	MP041	G04123		BD004	177264003200	D01	20031101	13	4166	1111	39	0	08
200409	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200410	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200410	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200410	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200410	00078	MP041	G04123		BD004	177264003200	D01	20031101	2	584	148	5	0	08
200410	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200411	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200411	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200411	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200411	00078	MP041	G04123		BD004	177264003200	D01	20031101	30	8710	2351	88	0	08
200411	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200412	00078	MP041	G04123		001	177264001000	S02	19991014	0	0	0	0	0	13
200412	00078	MP041	G04123		002	177264001100	S02	19830217	0	0	0	0	0	12
200412	00078	MP041	G04123		003	177264001300	S02	19860117	0	0	0	0	0	13
200412	00078	MP041	G04123		BD004	177264003200	D01	20031101	31	7967	7159	65	0	08
200412	00078	MP041	G04123		BD004D	177264003200	D02	19980420	0	0	0	0	0	13
200401	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200401	00078	MP041	G04125		P001D	177254024400	D04	19961106	26	966	391	20375	0	09
200401	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200401	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200401	00078	MP041	G04125		P003	177254025901	S01	20020223	26	0	27109	144	0	11
200401	00078	MP041	G04125		P004	177254026400	D01	19900313	26	812	387	3620	0	09
200401	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200401	00078	MP041	G04125		P006	177254026801	D02	20010414	26	3615	1725	3275	0	09
200401	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200401	00078	MP041	G04125		P008	177254075500	S01	20030118	0	0	0	0	0	15

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	10722	8220	3754	0	09
200401	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	16369	270	0	11
200402	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200402	00078	MP041	G04125		P001D	177254024400	D04	19961106	29	966	402	20460	0	09
200402	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200402	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200402	00078	MP041	G04125		P003	177254025901	S01	20020223	29	0	28608	0	0	11
200402	00078	MP041	G04125		P004	177254026400	D01	19900313	29	631	332	2833	0	09
200402	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200402	00078	MP041	G04125		P006	177254026801	D02	20010414	29	3656	1846	3318	0	09
200402	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200402	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	29	7735	6215	10564	0	09
200402	00078	MP041	G04125		BD006	177264003800	S02	20021115	29	0	15730	230	0	11
200403	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200403	00078	MP041	G04125		P001D	177254024400	D04	19961106	31	1222	461	23451	0	09
200403	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200403	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200403	00078	MP041	G04125		P003	177254025901	S01	20020223	31	0	8298	0	0	11
200403	00078	MP041	G04125		P004	177254026400	D01	19900313	31	667	304	2716	0	09
200403	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200403	00078	MP041	G04125		P006	177254026801	D02	20010414	31	3489	1569	2876	0	09
200403	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200403	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	9135	5724	11337	0	09
200403	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	19033	402	0	11
200404	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200404	00078	MP041	G04125		P001D	177254024400	D04	19961106	30	1024	373	19719	0	09
200404	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200404	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200404	00078	MP041	G04125		P003	177254025901	S01	20020223	30	0	5841	0	0	11
200404	00078	MP041	G04125		P004	177254026400	D01	19900313	30	521	237	2111	0	09
200404	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200404	00078	MP041	G04125		P006	177254026801	D02	20010414	30	2713	1243	2286	0	09
200404	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200404	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	30	7401	3255	9230	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP041	G04125		BD006	177264003800	S02	20021115	29	0	17254	596	0	11
200405	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200405	00078	MP041	G04125		P001D	177254024400	D04	19961106	27	937	356	17031	0	09
200405	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200405	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200405	00078	MP041	G04125		P003	177254025901	S01	20020223	30	0	7549	0	0	11
200405	00078	MP041	G04125		P004	177254026400	D01	19900313	28	469	224	1761	0	09
200405	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200405	00078	MP041	G04125		P006	177254026801	D02	20010414	27	2624	1246	2072	0	09
200405	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200405	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	7924	3435	9255	0	09
200405	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	16617	797	0	11
200406	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200406	00078	MP041	G04125		P001D	177254024400	D04	19961106	30	981	374	20103	0	09
200406	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200406	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200406	00078	MP041	G04125		P003	177254025901	S01	20020223	30	0	6141	0	0	11
200406	00078	MP041	G04125		P004	177254026400	D01	19900313	30	424	198	1789	0	09
200406	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200406	00078	MP041	G04125		P006	177254026801	D02	20010414	30	2918	1363	2821	0	09
200406	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200406	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	30	6463	2289	7944	0	09
200406	00078	MP041	G04125		BD006	177264003800	S02	20021115	30	0	18176	226	0	11
200407	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200407	00078	MP041	G04125		P001D	177254024400	D04	19961106	31	907	387	17991	0	09
200407	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200407	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200407	00078	MP041	G04125		P003	177254025901	S01	20020223	31	0	5331	0	0	11
200407	00078	MP041	G04125		P004	177254026400	D01	19900313	31	378	194	1580	0	09
200407	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200407	00078	MP041	G04125		P006	177254026801	D02	20010414	31	2731	1440	2686	0	09
200407	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200407	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	6315	2265	8420	0	09
200407	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	18847	122	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200408	00078	MP041	G04125		P001D	177254024400	D04	19961106	31	837	356	18212	0	09
200408	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200408	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200408	00078	MP041	G04125		P003	177254025901	S01	20020223	31	0	40893	0	0	11
200408	00078	MP041	G04125		P004	177254026400	D01	19900313	31	351	175	1586	0	09
200408	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200408	00078	MP041	G04125		P006	177254026801	D02	20010414	31	2612	1349	2771	0	09
200408	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200408	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	6310	2218	10083	0	09
200408	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	26335	153	0	11
200409	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200409	00078	MP041	G04125		P001D	177254024400	D04	19961106	13	372	146	7901	0	09
200409	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200409	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200409	00078	MP041	G04125		P003	177254025901	S01	20020223	26	0	15378	0	0	11
200409	00078	MP041	G04125		P004	177254026400	D01	19900313	13	242	111	1056	0	09
200409	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200409	00078	MP041	G04125		P006	177254026801	D02	20010414	13	1186	553	1222	0	09
200409	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200409	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	13	1970	812	3259	0	09
200409	00078	MP041	G04125		BD006	177264003800	S02	20021115	13	0	8432	0	0	11
200410	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200410	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
200410	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200410	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200410	00078	MP041	G04125		P003	177254025901	S01	20020223	0	0	0	0	0	13
200410	00078	MP041	G04125		P004	177254026400	D01	19900313	0	0	0	0	0	12
200410	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200410	00078	MP041	G04125		P006	177254026801	D02	20010414	0	0	0	0	0	12
200410	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200410	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	6	1098	351	1597	0	09
200410	00078	MP041	G04125		BD006	177264003800	S02	20021115	27	0	18211	0	0	11
200411	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G04125		P001D	177254024400	D04	19961106	0	0	0	0	0	12
200411	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200411	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200411	00078	MP041	G04125		P003	177254025901	S01	20020223	0	0	0	0	0	13
200411	00078	MP041	G04125		P004	177254026400	D01	19900313	0	0	0	0	0	12
200411	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200411	00078	MP041	G04125		P006	177254026801	D02	20010414	0	0	0	0	0	12
200411	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200411	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	30	4636	2988	8377	0	09
200411	00078	MP041	G04125		BD006	177264003800	S02	20021115	30	0	17691	0	0	11
200412	00078	MP041	G04125		P001	177254024400	D03	19961106	0	0	0	0	0	12
200412	00078	MP041	G04125		P001D	177254024400	D04	19961106	2	0	2	0	0	09
200412	00078	MP041	G04125		P002	177254025400	D02	19900220	0	0	0	0	0	13
200412	00078	MP041	G04125		P002D	177254025400	D03	19900220	0	0	0	0	0	13
200412	00078	MP041	G04125		P003	177254025901	S01	20020223	2	0	19	0	0	11
200412	00078	MP041	G04125		P004	177254026400	D01	19900313	2	0	3	0	0	09
200412	00078	MP041	G04125		P004D	177254026400	D02	19900313	0	0	0	0	0	13
200412	00078	MP041	G04125		P006	177254026801	D02	20010414	1	0	1	0	0	09
200412	00078	MP041	G04125		P006D	177254026801	D03	20010414	0	0	0	0	0	13
200412	00078	MP041	G04125	8910038470	BA001	177250102602	S04	20031102	31	601	7857	2450	0	09
200412	00078	MP041	G04125		BD006	177264003800	S02	20021115	31	0	22100	0	0	11
200401	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	2085	15172	17161	0	09
200401	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200401	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	31	394	178	13271	0	09
200401	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	4620	5162	1972	0	09
200401	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200401	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2551	4205	34357	0	09
200401	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	803	2019	20406	0	09
200401	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4824	9973	23311	0	09
200401	00105	MP310	G04126		A011	177244041702	S01	19950824	31	1056	18844	363	0	09
200401	00105	MP310	G04126		A012	177244041900	S01	19881108	31	1527	11292	293	0	09
200401	00105	MP310	G04126		A013A	177244042400	S02	19961003	31	1955	2836	1213	0	09
200401	00105	MP310	G04126		A014	177244042601	S01	19881010	31	1804	16013	14957	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP310	G04126		A015	177244042500	D01	19961020	31	5104	3526	9642	0	09
200401	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200402	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	29	1883	12258	16505	0	09
200402	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200402	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	29	111	1490	13044	0	09
200402	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	29	4819	2667	1242	0	09
200402	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200402	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	29	2354	4826	33365	0	09
200402	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	29	996	2703	20380	0	09
200402	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	29	4469	8457	22255	0	09
200402	00105	MP310	G04126		A011	177244041702	S01	19950824	29	969	14349	355	0	09
200402	00105	MP310	G04126		A012	177244041900	S01	19881108	29	1412	9333	296	0	09
200402	00105	MP310	G04126		A013A	177244042400	S02	19961003	29	1911	2852	1361	0	09
200402	00105	MP310	G04126		A014	177244042601	S01	19881010	29	1660	10590	14605	0	09
200402	00105	MP310	G04126		A015	177244042500	D01	19961020	29	4653	2715	9524	0	09
200402	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200403	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	1529	14349	18368	0	09
200403	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200403	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	31	132	1299	13640	0	09
200403	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	5232	7991	1299	0	09
200403	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200403	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2533	8097	35105	0	09
200403	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	1077	931	21259	0	09
200403	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4811	8787	21582	0	09
200403	00105	MP310	G04126		A011	177244041702	S01	19950824	31	901	5098	190	0	09
200403	00105	MP310	G04126		A012	177244041900	S01	19881108	31	1464	5245	285	0	09
200403	00105	MP310	G04126		A013A	177244042400	S02	19961003	31	2065	3153	1420	0	09
200403	00105	MP310	G04126		A014	177244042601	S01	19881010	31	1865	10104	15800	0	09
200403	00105	MP310	G04126		A015	177244042500	D01	19961020	31	5032	2873	9904	0	09
200403	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200404	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	983	6396	20198	0	09
200404	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200404	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	30	303	1832	12614	0	09
200404	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	4070	18386	1195	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200404	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	2258	4527	34400	0	09
200404	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	956	1954	19534	0	09
200404	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	4776	2969	20289	0	09
200404	00105	MP310	G04126		A011	177244041702	S01	19950824	30	811	2429	165	0	09
200404	00105	MP310	G04126		A012	177244041900	S01	19881108	30	2202	3835	354	0	09
200404	00105	MP310	G04126		A013A	177244042400	S02	19961003	30	1909	2952	1236	0	09
200404	00105	MP310	G04126		A014	177244042601	S01	19881010	30	1867	8203	16233	0	09
200404	00105	MP310	G04126		A015	177244042500	D01	19961020	30	4579	5033	8868	0	09
200404	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200405	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	2782	2761	0	0	09
200405	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200405	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	31	373	3368	0	0	09
200405	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	4797	1860	0	0	09
200405	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200405	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2611	2329	0	0	09
200405	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	1096	2004	0	0	09
200405	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	5205	2004	0	0	09
200405	00105	MP310	G04126		A011	177244041702	S01	19950824	31	865	2967	0	0	09
200405	00105	MP310	G04126		A012	177244041900	S01	19881108	31	2494	4124	0	0	09
200405	00105	MP310	G04126		A013A	177244042400	S02	19961003	31	2133	2611	0	0	09
200405	00105	MP310	G04126		A014	177244042601	S01	19881010	31	1979	8083	0	0	09
200405	00105	MP310	G04126		A015	177244042500	D01	19961020	31	3861	4862	0	0	09
200405	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200406	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	30	2037	4113	19030	0	09
200406	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200406	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	30	302	4222	10501	0	09
200406	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	30	3829	2276	1969	0	09
200406	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200406	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	30	2113	2961	34075	0	09
200406	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	807	2622	19538	0	09
200406	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	30	4472	3241	20283	0	09
200406	00105	MP310	G04126		A011	177244041702	S01	19950824	30	815	3587	245	0	09
200406	00105	MP310	G04126		A012	177244041900	S01	19881108	30	2104	4016	470	0	09

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP310	G04126		A013A	177244042400	S02	19961003	30	1844	3004	1406	0	09
200406	00105	MP310	G04126		A014	177244042601	S01	19881010	30	1454	3105	12774	0	09
200406	00105	MP310	G04126		A015	177244042500	D01	19961020	30	2570	4809	5465	0	09
200406	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200407	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	2049	4538	17405	0	09
200407	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200407	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	31	172	1742	12609	0	09
200407	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	4353	3513	2449	0	09
200407	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200407	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2154	3126	34637	0	09
200407	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	31	741	3259	19995	0	09
200407	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	5032	3330	21018	0	09
200407	00105	MP310	G04126		A011	177244041702	S01	19950824	31	1250	4269	367	0	09
200407	00105	MP310	G04126		A012	177244041900	S01	19881108	31	1800	5856	478	0	09
200407	00105	MP310	G04126		A013A	177244042400	S02	19961003	31	1953	3111	1406	0	09
200407	00105	MP310	G04126		A014	177244042601	S01	19881010	31	1621	4846	12802	0	09
200407	00105	MP310	G04126		A015	177244042500	D01	19961020	31	2233	3494	4402	0	09
200407	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200408	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	31	2280	7250	17219	0	09
200408	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200408	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	31	19	1012	14115	0	09
200408	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	31	4502	4376	2350	0	09
200408	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200408	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	31	2177	2171	34728	0	09
200408	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	30	816	2843	18556	0	09
200408	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	31	4733	2830	21745	0	09
200408	00105	MP310	G04126		A011	177244041702	S01	19950824	31	1320	6690	379	0	09
200408	00105	MP310	G04126		A012	177244041900	S01	19881108	31	1991	0	433	0	09
200408	00105	MP310	G04126		A013A	177244042400	S02	19961003	31	1863	3729	1338	0	09
200408	00105	MP310	G04126		A014	177244042601	S01	19881010	31	1587	8665	12415	0	09
200408	00105	MP310	G04126		A015	177244042500	D01	19961020	31	1694	1547	2884	0	09
200408	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200409	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	13	805	0	6392	0	09
200409	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	11	0	0	4815	0	09
200409	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	13	2005	0	962	0	09
200409	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	14
200409	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	13	971	0	14894	0	09
200409	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	13	407	0	8485	0	09
200409	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	13	1993	0	9305	0	09
200409	00105	MP310	G04126		A011	177244041702	S01	19950824	13	575	1565	145	0	09
200409	00105	MP310	G04126		A012	177244041900	S01	19881108	13	1008	1187	306	0	09
200409	00105	MP310	G04126		A013A	177244042400	S02	19961003	13	817	1006	540	0	09
200409	00105	MP310	G04126		A014	177244042601	S01	19881010	13	741	1732	5655	0	09
200409	00105	MP310	G04126		A015	177244042500	D01	19961020	13	562	224	343	0	09
200409	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
200410	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	0	0	0	0	0	12
200410	00105	MP310	G04126		A011	177244041702	S01	19950824	0	0	0	0	0	12
200410	00105	MP310	G04126		A012	177244041900	S01	19881108	0	0	0	0	0	12
200410	00105	MP310	G04126		A013A	177244042400	S02	19961003	0	0	0	0	0	12
200410	00105	MP310	G04126		A014	177244042601	S01	19881010	0	0	0	0	0	12
200410	00105	MP310	G04126		A015	177244042500	D01	19961020	0	0	0	0	0	12
200410	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	0	0	0	0	0	12
200411	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP310	G04126		A011	177244041702	S01	19950824	0	0	0	0	0	12
200411	00105	MP310	G04126		A012	177244041900	S01	19881108	0	0	0	0	0	12
200411	00105	MP310	G04126		A013A	177244042400	S02	19961003	0	0	0	0	0	12
200411	00105	MP310	G04126		A014	177244042601	S01	19881010	0	0	0	0	0	12
200411	00105	MP310	G04126		A015	177244042500	D01	19961020	0	0	0	0	0	12
200411	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200412	00105	MP310	G04126	8910202440	A001	177244028700	S01	19850401	27	2163	2765	16380	0	09
200412	00105	MP310	G04126	8910202440	A002	177244029502	D01	19980715	0	0	0	0	0	12
200412	00105	MP310	G04126	8910202440	A002D	177244029502	D02	19980715	27	53	999	12877	0	09
200412	00105	MP310	G04126	8910202440	A003	177244029401	S01	19980623	27	4139	10227	1914	0	09
200412	00105	MP310	G04126	8910202440	A004	177244030000	S01	19840820	0	0	0	0	0	12
200412	00105	MP310	G04126	8910202440	A006	177244030103	S01	19881015	27	2473	2430	31815	0	09
200412	00105	MP310	G04126	8910202440	A008A	177244029700	S02	19850414	27	969	3607	17610	0	09
200412	00105	MP310	G04126	8910202440	A010	177244029800	S01	19840623	27	4840	6621	21598	0	09
200412	00105	MP310	G04126		A011	177244041702	S01	19950824	27	1317	3499	295	0	09
200412	00105	MP310	G04126		A012	177244041900	S01	19881108	27	2341	2812	644	0	09
200412	00105	MP310	G04126		A013A	177244042400	S02	19961003	27	2751	3503	1969	0	09
200412	00105	MP310	G04126		A014	177244042601	S01	19881010	27	1697	3874	11507	0	09
200412	00105	MP310	G04126		A015	177244042500	D01	19961020	27	1150	1462	1057	0	09
200412	00105	MP310	G04126		A015D	177244042500	D02	19961020	0	0	0	0	0	12
200401	00078	MP311	G04127		A001	177244022800	S01	19890512	29	4587	3503	5106	0	09
200401	00078	MP311	G04127		A002	177244023200	D02	19960620	29	3866	1527	10411	0	09
200401	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200401	00078	MP311	G04127		A003	177244023900	D02	19950614	29	5778	2798	4367	0	09
200401	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200401	00078	MP311	G04127		A004	177244024101	S01	19990621	29	5949	4635	12278	0	09
200401	00078	MP311	G04127		A005	177244024600	S01	20030214	29	920	5021	5354	0	09
200401	00078	MP311	G04127		A007	177244025202	S01	20010214	29	7906	19462	2687	0	08
200401	00078	MP311	G04127		A008	177244083000	D62	20001123	29	7196	2530	6817	0	09
200401	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200401	00078	MP311	G04127		A009	177244026600	S02	19900919	29	1813	1648	7461	0	09
200401	00078	MP311	G04127		A010	177244026701	S01	19990219	29	5667	2828	13491	0	09
200401	00078	MP311	G04127		A011	177244032500	D01	19960714	29	3266	1014	1815	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP311	G04127		A011D	177244032500	D02	19960714	29	833	502	2570	0	09
200401	00078	MP311	G04127		A012	177244027000	S01	19831005	29	2581	1071	19458	0	09
200401	00078	MP311	G04127		A013	177244031001	S02	20020410	29	2010	1406	567	0	09
200401	00078	MP311	G04127		A014	177244027402	S01	20010304	29	1113	743	1137	0	09
200401	00078	MP311	G04127		A015	177244027800	S03	20010408	29	1558	665	4807	0	09
200401	00078	MP311	G04127		A016	177244032101	S02	19980507	29	750	4580	4374	0	09
200401	00078	MP311	G04127		A017	177244028200	S02	19901004	29	2271	2258	6996	0	09
200401	00078	MP311	G04127		A018	177244028601	S02	20020410	29	16286	10472	9162	0	09
200401	00078	MP311	G04127		A019	177244034500	S01	19850520	29	1648	863	2756	0	09
200401	00078	MP311	G04127		A020	177244029200	S01	19840531	29	2504	2845	2480	0	09
200401	00078	MP311	G04127		A022	177244033301	D01	19931204	29	1205	635	2885	0	09
200401	00078	MP311	G04127		A022D	177244033301	D02	19931204	29	3012	1272	7214	0	09
200401	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200401	00078	MP311	G04127		A023D	177244034000	D03	19850612	29	4022	3565	2756	0	09
200401	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200402	00078	MP311	G04127		A001	177244022800	S01	19890512	26	2983	2156	3549	0	09
200402	00078	MP311	G04127		A002	177244023200	D02	19960620	26	3157	1161	8906	0	09
200402	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200402	00078	MP311	G04127		A003	177244023900	D02	19950614	26	4262	1982	3349	0	09
200402	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200402	00078	MP311	G04127		A004	177244024101	S01	19990621	26	4981	3610	10515	0	09
200402	00078	MP311	G04127		A005	177244024600	S01	20030214	26	838	4961	4942	0	09
200402	00078	MP311	G04127		A007	177244025202	S01	20010214	26	8005	13861	3741	0	08
200402	00078	MP311	G04127		A008	177244083000	D62	20001123	26	4976	2276	4793	0	09
200402	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200402	00078	MP311	G04127		A009	177244026600	S02	19900919	26	1503	1292	6278	0	09
200402	00078	MP311	G04127		A010	177244026701	S01	19990219	26	3833	1819	10795	0	09
200402	00078	MP311	G04127		A011	177244032500	D01	19960714	26	2649	786	1492	0	09
200402	00078	MP311	G04127		A011D	177244032500	D02	19960714	24	689	397	2160	0	09
200402	00078	MP311	G04127		A012	177244027000	S01	19831005	26	2247	873	17134	0	09
200402	00078	MP311	G04127		A013	177244031001	S02	20020410	26	1626	1073	523	0	09
200402	00078	MP311	G04127		A014	177244027402	S01	20010304	26	1006	634	1036	0	09
200402	00078	MP311	G04127		A015	177244027800	S03	20010408	26	1367	548	4277	0	09
200402	00078	MP311	G04127		A016	177244032101	S02	19980507	26	672	422	3964	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MP311	G04127		A017	177244028200	S02	19901004	26	2007	1864	6264	0	09
200402	00078	MP311	G04127		A018	177244028601	S02	20020410	25	13080	7204	6405	0	09
200402	00078	MP311	G04127		A019	177244034500	S01	19850520	26	1368	680	2445	0	09
200402	00078	MP311	G04127		A020	177244029200	S01	19840531	26	2221	2347	2327	0	09
200402	00078	MP311	G04127		A022	177244033301	D01	19931204	26	1039	519	2522	0	09
200402	00078	MP311	G04127		A022D	177244033301	D02	19931204	26	2668	1057	6474	0	09
200402	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200402	00078	MP311	G04127		A023D	177244034000	D03	19850612	26	3283	2849	2388	0	09
200402	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200403	00078	MP311	G04127		A001	177244022800	S01	19890512	31	5002	4033	6153	0	09
200403	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3379	1444	9617	0	09
200403	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200403	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5021	2598	4087	0	09
200403	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200403	00078	MP311	G04127		A004	177244024101	S01	19990621	31	5275	4370	11700	0	09
200403	00078	MP311	G04127		A005	177244024600	S01	20030214	31	1250	1311	7443	0	09
200403	00078	MP311	G04127		A007	177244025202	S01	20010214	31	10049	20561	4837	0	08
200403	00078	MP311	G04127		A008	177244083000	D62	20001123	31	5594	5514	5434	0	09
200403	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200403	00078	MP311	G04127		A009	177244026600	S02	19900919	31	1805	1739	7626	0	09
200403	00078	MP311	G04127		A010	177244026701	S01	19990219	31	3523	1884	10600	0	09
200403	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3168	1046	1877	0	09
200403	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	781	502	2474	0	09
200403	00078	MP311	G04127		A012	177244027000	S01	19831005	31	2542	1097	19625	0	09
200403	00078	MP311	G04127		A013	177244031001	S02	20020410	31	2084	1559	743	0	09
200403	00078	MP311	G04127		A014	177244027402	S01	20010304	31	1063	772	1131	0	09
200403	00078	MP311	G04127		A015	177244027800	S03	20010408	31	1429	644	4801	0	09
200403	00078	MP311	G04127		A016	177244032101	S02	19980507	31	849	547	5049	0	09
200403	00078	MP311	G04127		A017	177244028200	S02	19901004	31	1702	1815	8290	0	09
200403	00078	MP311	G04127		A018	177244028601	S02	20020410	31	17278	8390	8560	0	09
200403	00078	MP311	G04127		A019	177244034500	S01	19850520	31	1641	906	3283	0	09
200403	00078	MP311	G04127		A020	177244029200	S01	19840531	31	2634	3156	2984	0	09
200403	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1162	645	2849	0	09
200403	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	3028	1340	7423	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200403	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	3809	3543	2903	0	09
200403	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200404	00078	MP311	G04127		A001	177244022800	S01	19890512	30	4172	3500	5645	0	09
200404	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3486	1510	10320	0	09
200404	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200404	00078	MP311	G04127		A003	177244023900	D02	19950614	30	5008	2731	4141	0	09
200404	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200404	00078	MP311	G04127		A004	177244024101	S01	19990621	30	5369	4617	11395	0	09
200404	00078	MP311	G04127		A005	177244024600	S01	20030214	30	1154	1257	7155	0	09
200404	00078	MP311	G04127		A007	177244025202	S01	20010214	30	8027	12715	4862	0	08
200404	00078	MP311	G04127		A008	177244083000	D62	20001123	30	6010	6688	6145	0	09
200404	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200404	00078	MP311	G04127		A009	177244026600	S02	19900919	30	1909	1966	8376	0	09
200404	00078	MP311	G04127		A010	177244026701	S01	19990219	30	4119	2265	12381	0	09
200404	00078	MP311	G04127		A011	177244032500	D01	19960714	30	3458	1170	2130	0	09
200404	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	761	505	2502	0	09
200404	00078	MP311	G04127		A012	177244027000	S01	19831005	30	2447	1097	19659	0	09
200404	00078	MP311	G04127		A013	177244031001	S02	20020410	30	2209	1728	782	0	09
200404	00078	MP311	G04127		A014	177244027402	S01	20010304	30	1003	754	1110	0	09
200404	00078	MP311	G04127		A015	177244027800	S03	20010408	30	1304	622	5068	0	09
200404	00078	MP311	G04127		A016	177244032101	S02	19980507	30	760	549	4691	0	09
200404	00078	MP311	G04127		A017	177244028200	S02	19901004	30	2508	2713	6718	0	09
200404	00078	MP311	G04127		A018	177244028601	S02	20020410	30	13087	7103	7178	0	09
200404	00078	MP311	G04127		A019	177244034500	S01	19850520	30	1775	1010	3163	0	09
200404	00078	MP311	G04127		A020	177244029200	S01	19840531	30	2540	3157	2658	0	09
200404	00078	MP311	G04127		A022	177244033301	D01	19931204	30	1091	616	2854	0	09
200404	00078	MP311	G04127		A022D	177244033301	D02	19931204	30	2599	1186	7004	0	09
200404	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200404	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	3906	4046	2890	0	09
200404	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200405	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4709	3770	6580	0	09
200405	00078	MP311	G04127		A002	177244023200	D02	19960620	31	3615	1495	10282	0	09
200405	00078	MP311	G04127		A002D	177244023200	D04	19960620	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5686	2913	6362	0	09
200405	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200405	00078	MP311	G04127		A004	177244024101	S01	19990621	31	5628	4641	11731	0	09
200405	00078	MP311	G04127		A005	177244024600	S01	20030214	31	1115	1149	5937	0	09
200405	00078	MP311	G04127		A007	177244025202	S01	20010214	31	10208	13894	9232	0	08
200405	00078	MP311	G04127		A008	177244083000	D62	20001123	31	5817	3004	5950	0	09
200405	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200405	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2100	2018	8837	0	09
200405	00078	MP311	G04127		A010	177244026701	S01	19990219	31	4495	2312	14181	0	09
200405	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3159	893	2233	0	09
200405	00078	MP311	G04127		A011D	177244032500	D02	19960714	26	617	389	2171	0	09
200405	00078	MP311	G04127		A012	177244027000	S01	19831005	31	2690	1102	21981	0	09
200405	00078	MP311	G04127		A013	177244031001	S02	20020410	28	1719	2023	766	0	09
200405	00078	MP311	G04127		A014	177244027402	S01	20010304	27	463	835	492	0	09
200405	00078	MP311	G04127		A015	177244027800	S03	20010408	31	1557	646	5807	0	09
200405	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1076	668	6372	0	09
200405	00078	MP311	G04127		A017	177244028200	S02	19901004	31	2942	3021	8322	0	09
200405	00078	MP311	G04127		A018	177244028601	S02	20020410	31	16211	8911	10232	0	09
200405	00078	MP311	G04127		A019	177244034500	S01	19850520	31	1828	970	3400	0	09
200405	00078	MP311	G04127		A020	177244029200	S01	19840531	31	2056	2449	2069	0	09
200405	00078	MP311	G04127		A022	177244033301	D01	19931204	31	974	464	3080	0	09
200405	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	2199	909	10329	0	09
200405	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200405	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	2869	4240	2193	0	09
200405	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200406	00078	MP311	G04127		A001	177244022800	S01	19890512	29	4831	2946	7080	0	09
200406	00078	MP311	G04127		A002	177244023200	D02	19960620	30	3678	1486	10561	0	09
200406	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200406	00078	MP311	G04127		A003	177244023900	D02	19950614	30	5905	2982	8001	0	09
200406	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200406	00078	MP311	G04127		A004	177244024101	S01	19990621	30	5186	4168	11182	0	09
200406	00078	MP311	G04127		A005	177244024600	S01	20030214	30	1205	1223	6248	0	09
200406	00078	MP311	G04127		A007	177244025202	S01	20010214	29	9448	11963	11325	0	08
200406	00078	MP311	G04127		A008	177244083000	D62	20001123	30	6122	3083	6508	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200406	00078	MP311	G04127		A009	177244026600	S02	19900919	30	1741	1564	7382	0	09
200406	00078	MP311	G04127		A010	177244026701	S01	19990219	30	4755	2543	15149	0	09
200406	00078	MP311	G04127		A011	177244032500	D01	19960714	30	699	3585	662	0	09
200406	00078	MP311	G04127		A011D	177244032500	D02	19960714	30	600	371	2398	0	09
200406	00078	MP311	G04127		A012	177244027000	S01	19831005	30	2629	1054	22590	0	09
200406	00078	MP311	G04127		A013	177244031001	S02	20020410	16	0	3167	0	0	09
200406	00078	MP311	G04127		A014	177244027402	S01	20010304	16	0	607	0	0	09
200406	00078	MP311	G04127		A015	177244027800	S03	20010408	30	1187	479	4467	0	09
200406	00078	MP311	G04127		A016	177244032101	S02	19980507	30	1123	674	6741	0	09
200406	00078	MP311	G04127		A017	177244028200	S02	19901004	30	3100	3107	9373	0	09
200406	00078	MP311	G04127		A018	177244028601	S02	20020410	30	15165	7681	10734	0	09
200406	00078	MP311	G04127		A019	177244034500	S01	19850520	30	2078	1094	3618	0	09
200406	00078	MP311	G04127		A020	177244029200	S01	19840531	28	2165	2526	2211	0	09
200406	00078	MP311	G04127		A022	177244033301	D01	19931204	30	923	655	2943	0	09
200406	00078	MP311	G04127		A022D	177244033301	D02	19931204	30	1943	917	10076	0	09
200406	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200406	00078	MP311	G04127		A023D	177244034000	D03	19850612	30	2364	2036	2546	0	09
200406	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200407	00078	MP311	G04127		A001	177244022800	S01	19890512	31	2668	1354	3821	0	09
200407	00078	MP311	G04127		A002	177244023200	D02	19960620	31	4672	2021	12133	0	09
200407	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200407	00078	MP311	G04127		A003	177244023900	D02	19950614	31	5899	3186	7802	0	09
200407	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200407	00078	MP311	G04127		A004	177244024101	S01	19990621	31	5106	4393	12471	0	09
200407	00078	MP311	G04127		A005	177244024600	S01	20030214	30	1441	1552	7308	0	09
200407	00078	MP311	G04127		A007	177244025202	S01	20010214	23	4925	6741	6768	0	08
200407	00078	MP311	G04127		A008	177244083000	D62	20001123	31	6311	3401	8152	0	09
200407	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200407	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2194	2125	9115	0	09
200407	00078	MP311	G04127		A010	177244026701	S01	19990219	31	5015	2809	15625	0	09
200407	00078	MP311	G04127		A011	177244032500	D01	19960714	31	878	7838	944	0	09
200407	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	650	413	2542	0	09
200407	00078	MP311	G04127		A012	177244027000	S01	19831005	31	3168	1371	26560	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200407	00078	MP311	G04127		A014	177244027402	S01	20010304	29	0	793	0	0	09
200407	00078	MP311	G04127		A015	177244027800	S03	20010408	31	1038	456	4048	0	09
200407	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1451	937	8560	0	09
200407	00078	MP311	G04127		A017	177244028200	S02	19901004	31	3853	4147	11682	0	09
200407	00078	MP311	G04127		A018	177244028601	S02	20020410	31	15916	7002	11024	0	09
200407	00078	MP311	G04127		A019	177244034500	S01	19850520	31	2139	1207	4489	0	09
200407	00078	MP311	G04127		A020	177244029200	S01	19840531	31	2197	2735	2204	0	09
200407	00078	MP311	G04127		A022	177244033301	D01	19931204	31	1002	1022	3126	0	09
200407	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	2304	1139	11662	0	09
200407	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200407	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	1688	1567	1965	0	09
200407	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200408	00078	MP311	G04127		A001	177244022800	S01	19890512	31	1815	1618	2531	0	09
200408	00078	MP311	G04127		A002	177244023200	D02	19960620	31	5292	2759	12478	0	09
200408	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200408	00078	MP311	G04127		A003	177244023900	D02	19950614	31	4344	2460	5591	0	09
200408	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200408	00078	MP311	G04127		A004	177244024101	S01	19990621	31	4923	4413	12828	0	09
200408	00078	MP311	G04127		A005	177244024600	S01	20030214	31	1532	1716	7545	0	09
200408	00078	MP311	G04127		A007	177244025202	S01	20010214	30	7436	7888	9952	0	08
200408	00078	MP311	G04127		A008	177244083000	D62	20001123	31	5381	3039	7213	0	09
200408	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200408	00078	MP311	G04127		A009	177244026600	S02	19900919	31	2478	2525	10026	0	09
200408	00078	MP311	G04127		A010	177244026701	S01	19990219	31	4184	2395	12686	0	09
200408	00078	MP311	G04127		A011	177244032500	D01	19960714	30	232	129	258	0	09
200408	00078	MP311	G04127		A011D	177244032500	D02	19960714	31	571	401	2174	0	09
200408	00078	MP311	G04127		A012	177244027000	S01	19831005	31	2722	1263	22212	0	09
200408	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200408	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
200408	00078	MP311	G04127		A015	177244027800	S03	20010408	31	1023	501	5022	0	09
200408	00078	MP311	G04127		A016	177244032101	S02	19980507	31	1294	908	7415	0	09
200408	00078	MP311	G04127		A017	177244028200	S02	19901004	31	3767	4203	11082	0	09
200408	00078	MP311	G04127		A018	177244028601	S02	20020410	31	15531	7946	10151	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP311	G04127		A019	177244034500	S01	19850520	31	1848	1099	4332	0	09
200408	00078	MP311	G04127		A020	177244029200	S01	19840531	31	1453	1922	1429	0	09
200408	00078	MP311	G04127		A022	177244033301	D01	19931204	31	988	571	2986	0	09
200408	00078	MP311	G04127		A022D	177244033301	D02	19931204	31	2237	1062	11036	0	09
200408	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200408	00078	MP311	G04127		A023D	177244034000	D03	19850612	31	1187	1189	1345	0	09
200408	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200409	00078	MP311	G04127		A001	177244022800	S01	19890512	13	858	947	1227	0	09
200409	00078	MP311	G04127		A002	177244023200	D02	19960620	13	2148	1276	5167	0	09
200409	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200409	00078	MP311	G04127		A003	177244023900	D02	19950614	13	1562	1049	2052	0	09
200409	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200409	00078	MP311	G04127		A004	177244024101	S01	19990621	13	2086	2101	5263	0	09
200409	00078	MP311	G04127		A005	177244024600	S01	20030214	13	490	676	2454	0	09
200409	00078	MP311	G04127		A007	177244025202	S01	20010214	13	3478	3138	4750	0	08
200409	00078	MP311	G04127		A008	177244083000	D62	20001123	13	2618	1666	3577	0	09
200409	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200409	00078	MP311	G04127		A009	177244026600	S02	19900919	13	825	1013	3416	0	09
200409	00078	MP311	G04127		A010	177244026701	S01	19990219	13	1638	1129	5069	0	09
200409	00078	MP311	G04127		A011	177244032500	D01	19960714	12	904	500	1052	0	09
200409	00078	MP311	G04127		A011D	177244032500	D02	19960714	8	138	117	532	0	09
200409	00078	MP311	G04127		A012	177244027000	S01	19831005	13	1004	596	8374	0	09
200409	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200409	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
200409	00078	MP311	G04127		A015	177244027800	S03	20010408	13	439	391	2208	0	09
200409	00078	MP311	G04127		A016	177244032101	S02	19980507	13	402	437	2332	0	09
200409	00078	MP311	G04127		A017	177244028200	S02	19901004	13	1602	1954	4711	0	09
200409	00078	MP311	G04127		A018	177244028601	S02	20020410	13	6287	3157	4148	0	09
200409	00078	MP311	G04127		A019	177244034500	S01	19850520	13	610	457	1468	0	09
200409	00078	MP311	G04127		A020	177244029200	S01	19840531	13	825	1258	826	0	09
200409	00078	MP311	G04127		A022	177244033301	D01	19931204	13	371	346	1135	0	09
200409	00078	MP311	G04127		A022D	177244033301	D02	19931204	13	777	601	3934	0	09
200409	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200409	00078	MP311	G04127		A023D	177244034000	D03	19850612	13	920	991	1073	0	09

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200410	00078	MP311	G04127		A001	177244022800	S01	19890512	0	0	0	0	0	12
200410	00078	MP311	G04127		A002	177244023200	D02	19960620	0	0	0	0	0	12
200410	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200410	00078	MP311	G04127		A003	177244023900	D02	19950614	0	0	0	0	0	12
200410	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200410	00078	MP311	G04127		A004	177244024101	S01	19990621	0	0	0	0	0	12
200410	00078	MP311	G04127		A005	177244024600	S01	20030214	0	0	0	0	0	12
200410	00078	MP311	G04127		A007	177244025202	S01	20010214	0	0	0	0	0	12
200410	00078	MP311	G04127		A008	177244083000	D62	20001123	0	0	0	0	0	12
200410	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200410	00078	MP311	G04127		A009	177244026600	S02	19900919	0	0	0	0	0	12
200410	00078	MP311	G04127		A010	177244026701	S01	19990219	0	0	0	0	0	12
200410	00078	MP311	G04127		A011	177244032500	D01	19960714	0	0	0	0	0	12
200410	00078	MP311	G04127		A011D	177244032500	D02	19960714	0	0	0	0	0	12
200410	00078	MP311	G04127		A012	177244027000	S01	19831005	0	0	0	0	0	12
200410	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200410	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
200410	00078	MP311	G04127		A015	177244027800	S03	20010408	0	0	0	0	0	12
200410	00078	MP311	G04127		A016	177244032101	S02	19980507	0	0	0	0	0	12
200410	00078	MP311	G04127		A017	177244028200	S02	19901004	0	0	0	0	0	12
200410	00078	MP311	G04127		A018	177244028601	S02	20020410	0	0	0	0	0	12
200410	00078	MP311	G04127		A019	177244034500	S01	19850520	0	0	0	0	0	12
200410	00078	MP311	G04127		A020	177244029200	S01	19840531	0	0	0	0	0	12
200410	00078	MP311	G04127		A022	177244033301	D01	19931204	0	0	0	0	0	12
200410	00078	MP311	G04127		A022D	177244033301	D02	19931204	0	0	0	0	0	12
200410	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200410	00078	MP311	G04127		A023D	177244034000	D03	19850612	0	0	0	0	0	12
200410	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200411	00078	MP311	G04127		A001	177244022800	S01	19890512	21	2376	2151	3711	0	09
200411	00078	MP311	G04127		A002	177244023200	D02	19960620	13	1413	629	3730	0	09
200411	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200411	00078	MP311	G04127		A003	177244023900	D02	19950614	23	2161	1513	3114	0	09
200411	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP311	G04127		A004	177244024101	S01	19990621	27	3372	3289	9343	0	09
200411	00078	MP311	G04127		A005	177244024600	S01	20030214	5	115	157	630	0	09
200411	00078	MP311	G04127		A007	177244025202	S01	20010214	25	5072	3378	7614	0	09
200411	00078	MP311	G04127		A008	177244083000	D62	20001123	11	1410	867	2115	0	09
200411	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200411	00078	MP311	G04127		A009	177244026600	S02	19900919	11	553	671	2516	0	09
200411	00078	MP311	G04127		A010	177244026701	S01	19990219	25	2237	1524	7604	0	09
200411	00078	MP311	G04127		A011	177244032500	D01	19960714	19	1608	777	2055	0	09
200411	00078	MP311	G04127		A011D	177244032500	D02	19960714	17	255	214	1076	0	09
200411	00078	MP311	G04127		A012	177244027000	S01	19831005	13	680	406	6224	0	09
200411	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200411	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
200411	00078	MP311	G04127		A015	177244027800	S03	20010408	16	432	405	2387	0	09
200411	00078	MP311	G04127		A016	177244032101	S02	19980507	9	213	242	1353	0	09
200411	00078	MP311	G04127		A017	177244028200	S02	19901004	13	1405	1635	4536	0	09
200411	00078	MP311	G04127		A018	177244028601	S02	20020410	27	11659	5436	8450	0	09
200411	00078	MP311	G04127		A019	177244034500	S01	19850520	10	289	216	764	0	09
200411	00078	MP311	G04127		A020	177244029200	S01	19840531	27	1541	2292	1695	0	09
200411	00078	MP311	G04127		A022	177244033301	D01	19931204	10	249	243	836	0	09
200411	00078	MP311	G04127		A022D	177244033301	D02	19931204	27	1389	1124	7722	0	09
200411	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200411	00078	MP311	G04127		A023D	177244034000	D03	19850612	25	1377	1427	1762	0	09
200411	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200412	00078	MP311	G04127		A001	177244022800	S01	19890512	31	4715	3627	6481	0	09
200412	00078	MP311	G04127		A002	177244023200	D02	19960620	31	5112	2139	11868	0	09
200412	00078	MP311	G04127		A002D	177244023200	D04	19960620	0	0	0	0	0	12
200412	00078	MP311	G04127		A003	177244023900	D02	19950614	31	4459	2769	5646	0	09
200412	00078	MP311	G04127		A003D	177244023900	D03	19950614	0	0	0	0	0	12
200412	00078	MP311	G04127		A004	177244024101	S01	19990621	31	4910	4193	11960	0	09
200412	00078	MP311	G04127		A005	177244024600	S01	20030214	30	2148	2102	10435	0	09
200412	00078	MP311	G04127		A007	177244025202	S01	20010214	31	4700	784	6188	0	09
200412	00078	MP311	G04127		A008	177244083000	D62	20001123	31	5716	2719	7531	0	09
200412	00078	MP311	G04127		A008D	177244083000	D02	19990518	0	0	0	0	0	12
200412	00078	MP311	G04127		A009	177244026600	S02	19900919	31	1262	1862	5577	0	09

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	MP311	G04127		A010	177244026701	S01	19990219	31	4335	2967	12923	0	09
200412	00078	MP311	G04127		A011	177244032500	D01	19960714	31	3023	1139	3399	0	09
200412	00078	MP311	G04127		A011D	177244032500	D02	19960714	29	624	532	2321	0	09
200412	00078	MP311	G04127		A012	177244027000	S01	19831005	29	2348	1594	18904	0	09
200412	00078	MP311	G04127		A013	177244031001	S02	20020410	0	0	0	0	0	12
200412	00078	MP311	G04127		A014	177244027402	S01	20010304	0	0	0	0	0	12
200412	00078	MP311	G04127		A015	177244027800	S03	20010408	29	850	763	4133	0	09
200412	00078	MP311	G04127		A016	177244032101	S02	19980507	29	804	1321	4533	0	09
200412	00078	MP311	G04127		A017	177244028200	S02	19901004	29	2230	2468	6313	0	09
200412	00078	MP311	G04127		A018	177244028601	S02	20020410	31	13672	4131	8701	0	09
200412	00078	MP311	G04127		A019	177244034500	S01	19850520	29	1474	1202	3428	0	09
200412	00078	MP311	G04127		A020	177244029200	S01	19840531	31	3429	4149	3287	0	09
200412	00078	MP311	G04127		A022	177244033301	D01	19931204	29	1023	1174	3056	0	09
200412	00078	MP311	G04127		A022D	177244033301	D02	19931204	29	1731	1925	8415	0	09
200412	00078	MP311	G04127		A023	177244034000	D02	19850612	0	0	0	0	0	12
200412	00078	MP311	G04127		A023D	177244034000	D03	19850612	29	2545	2246	2849	0	09
200412	00078	MP311	G04127		B001	177244075400	S03	19980729	0	0	0	0	0	13
200401	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200401	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200401	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	5041	5112	8001	0	08
200401	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1959	8010	79254	0	08
200401	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	5574	10028	0	11
200401	00689	GC019	G04131		A006	608114008600	S05	20000306	31	757	3721	1941	0	11
200401	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200402	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200402	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200402	00689	GC019	G04131		A003A	608114007200	S02	19951006	29	4560	4263	7007	0	08
200402	00689	GC019	G04131		A004	608114007700	S01	19910714	29	1885	6795	76138	0	08
200402	00689	GC019	G04131		A005	608114008200	S01	19880206	29	0	6125	11397	0	11
200402	00689	GC019	G04131		A006	608114008600	S05	20000306	29	766	3187	1883	0	11
200402	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200403	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200403	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	4646	4271	7195	0	08
200403	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1958	6892	79946	0	08
200403	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	6724	11491	0	11
200403	00689	GC019	G04131		A006	608114008600	S05	20000306	31	854	3259	2129	0	11
200403	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200404	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200404	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200404	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	4458	4876	6841	0	08
200404	00689	GC019	G04131		A004	608114007700	S01	19910714	30	1892	8022	76492	0	08
200404	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	7565	12031	0	11
200404	00689	GC019	G04131		A006	608114008600	S05	20000306	30	715	3712	1786	0	11
200404	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200405	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200405	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200405	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	4863	4954	7933	0	08
200405	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1860	7819	79968	0	08
200405	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	7684	13342	0	11
200405	00689	GC019	G04131		A006	608114008600	S05	20000306	31	589	3537	1957	0	11
200405	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200406	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200406	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200406	00689	GC019	G04131		A003A	608114007200	S02	19951006	30	4966	4172	8529	0	08
200406	00689	GC019	G04131		A004	608114007700	S01	19910714	30	1713	6813	77900	0	08
200406	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	6345	12959	0	11
200406	00689	GC019	G04131		A006	608114008600	S05	20000306	30	698	2939	1983	0	11
200406	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200407	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200407	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200407	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	4900	4395	11551	0	08
200407	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1575	7345	85640	0	08
200407	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	6446	16699	0	11
200407	00689	GC019	G04131		A006	608114008600	S05	20000306	31	732	3144	2169	0	11
200407	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200408	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200408	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	4903	4531	9614	0	08
200408	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1691	7574	85866	0	08
200408	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	7356	15434	0	11
200408	00689	GC019	G04131		A006	608114008600	S05	20000306	31	500	3139	2032	0	11
200408	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200409	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200409	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200409	00689	GC019	G04131		A003A	608114007200	S02	19951006	27	4811	3536	9837	0	08
200409	00689	GC019	G04131		A004	608114007700	S01	19910714	27	806	5428	70574	0	08
200409	00689	GC019	G04131		A005	608114008200	S01	19880206	27	0	5981	16656	0	11
200409	00689	GC019	G04131		A006	608114008600	S05	20000306	27	388	2192	1657	0	11
200409	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200410	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200410	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200410	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	5425	4682	8559	0	08
200410	00689	GC019	G04131		A004	608114007700	S01	19910714	31	1015	6759	83966	0	08
200410	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	5829	15584	0	11
200410	00689	GC019	G04131		A006	608114008600	S05	20000306	31	451	2057	1555	0	11
200410	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200411	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200411	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200411	00689	GC019	G04131		A003A	608114007200	S02	19951006	10	2476	1331	2706	0	08
200411	00689	GC019	G04131		A004	608114007700	S01	19910714	30	1392	7297	81005	0	08
200411	00689	GC019	G04131		A005	608114008200	S01	19880206	30	0	5879	12157	0	11
200411	00689	GC019	G04131		A006	608114008600	S05	20000306	30	700	2014	1652	0	11
200411	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12
200412	00689	GC019	G04131		A001	608114006801	S01	19880706	0	0	0	0	0	12
200412	00689	GC019	G04131		A002	608114006901	S01	19880127	0	0	0	0	0	13
200412	00689	GC019	G04131		A003A	608114007200	S02	19951006	31	6107	5093	13289	0	08
200412	00689	GC019	G04131		A004	608114007700	S01	19910714	31	687	7008	80772	0	08
200412	00689	GC019	G04131		A005	608114008200	S01	19880206	31	0	6987	14542	0	11
200412	00689	GC019	G04131		A006	608114008600	S05	20000306	31	368	2047	1726	0	11
200412	00689	GC019	G04131		A007	608114009200	S01	19931210	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	MI665	G04139		B002	427034015100	S03	19990816	27	0	36145	0	0	11
200401	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200402	00276	MI665	G04139		B002	427034015100	S03	19990816	29	0	42021	0	0	11
200402	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200403	00276	MI665	G04139		B002	427034015100	S03	19990816	21	0	27798	0	0	11
200403	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200404	00276	MI665	G04139		B002	427034015100	S03	19990816	13	0	20408	0	0	11
200404	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200405	00276	MI665	G04139		B002	427034015100	S03	19990816	31	0	49595	0	0	11
200405	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200406	00276	MI665	G04139		B002	427034015100	S03	19990816	30	0	44580	0	0	11
200406	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200407	00276	MI665	G04139		B002	427034015100	S03	19990816	20	0	30110	0	0	11
200407	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200408	00276	MI665	G04139		B002	427034015100	S03	19990816	31	0	44950	0	0	11
200408	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200409	00276	MI665	G04139		B002	427034015100	S03	19990816	26	0	35032	0	0	11
200409	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200410	00276	MI665	G04139		B002	427034015100	S03	19990816	31	0	43753	0	0	11
200410	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200411	00276	MI665	G04139		B002	427034015100	S03	19990816	11	0	13937	0	0	11
200411	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200412	00276	MI665	G04139		B002	427034015100	S03	19990816	22	0	29141	0	0	11
200412	00276	MI665	G04139		B003	427034015500	S01	19821213	0	0	0	0	0	13
200401	00105	SA010	G04143		A003	177314004500	S02	20021231	31	0	7082	0	0	11
200402	00105	SA010	G04143		A003	177314004500	S02	20021231	27	0	4997	0	0	11
200403	00105	SA010	G04143		A003	177314004500	S02	20021231	19	0	3304	0	0	11
200404	00105	SA010	G04143		A003	177314004500	S02	20021231	3	0	250	11	0	11
200405	00105	SA010	G04143		A003	177314004500	S02	20021231	21	0	1916	34	0	11
200406	00105	SA010	G04143		A003	177314004500	S02	20021231	30	0	2519	0	0	11
200407	00105	SA010	G04143		A003	177314004500	S02	20021231	31	0	2452	0	0	11
200408	00105	SA010	G04143		A003	177314004500	S02	20021231	31	0	2431	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	SA010	G04143		A003	177314004500	S02	20021231	29	0	2204	0	0	11
200410	00105	SA010	G04143		A003	177314004500	S02	20021231	30	0	2270	0	0	11
200411	00105	SA010	G04143		A003	177314004500	S02	20021231	29	0	1955	0	0	11
200412	00105	SA010	G04143		A003	177314004500	S02	20021231	31	0	2114	0	0	11
200401	01364	WC618	G04200		A001	177024093000	S02	20010422	31	0	20166	19396	0	11
200401	01364	WC618	G04200		A003	177024103700	S03	20020515	3	0	1102	41	0	11
200401	01364	WC618	G04200		A005	177024103801	S01	20021022	1	0	25	179	0	11
200402	01364	WC618	G04200		A001	177024093000	S02	20010422	29	0	19090	17266	0	11
200402	01364	WC618	G04200		A003	177024103700	S03	20020515	4	0	1432	53	0	11
200402	01364	WC618	G04200		A005	177024103801	S01	20021022	3	0	47	973	0	11
200403	01364	WC618	G04200		A001	177024093000	S02	20010422	31	0	18494	16590	0	11
200403	01364	WC618	G04200		A003	177024103700	S03	20020515	2	0	698	26	0	11
200403	01364	WC618	G04200		A005	177024103801	S01	20021022	17	0	429	6578	0	11
200404	01364	WC618	G04200		A001	177024093000	S02	20010422	30	0	15662	16049	0	11
200404	01364	WC618	G04200		A003	177024103700	S03	20020515	1	0	384	14	0	11
200404	01364	WC618	G04200		A005	177024103801	S01	20021022	23	0	450	11082	0	11
200405	01364	WC618	G04200		A001	177024093000	S02	20010422	31	0	14274	16037	0	11
200405	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200405	01364	WC618	G04200		A005	177024103801	S01	20021022	31	0	1219	17067	0	11
200406	01364	WC618	G04200		A001	177024093000	S02	20010422	30	0	11587	20921	0	11
200406	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200406	01364	WC618	G04200		A005	177024103801	S01	20021022	30	0	2098	14833	0	11
200407	01364	WC618	G04200		A001	177024093000	S02	20010422	31	0	11898	16134	0	11
200407	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200407	01364	WC618	G04200		A005	177024103801	S01	20021022	30	0	1705	11327	0	11
200408	01364	WC618	G04200		A001	177024093000	S02	20010422	31	0	10172	13769	0	11
200408	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200408	01364	WC618	G04200		A005	177024103801	S01	20021022	31	0	1255	10211	0	11
200409	01364	WC618	G04200		A001	177024093000	S02	20010422	20	0	6736	6424	0	11
200409	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200409	01364	WC618	G04200		A005	177024103801	S01	20021022	30	0	1341	11362	0	11
200410	01364	WC618	G04200		A001	177024093000	S02	20010422	0	0	0	0	0	13
200410	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	WC618	G04200		A005	177024103801	S01	20021022	29	0	1195	12089	0	11
200411	01364	WC618	G04200		A001	177024093000	S02	20010422	0	0	0	0	0	13
200411	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200411	01364	WC618	G04200		A005	177024103801	S01	20021022	30	0	1310	13579	0	11
200412	01364	WC618	G04200		A001	177024093000	S02	20010422	23	0	9307	12005	0	11
200412	01364	WC618	G04200		A003	177024103700	S03	20020515	0	0	0	0	0	13
200412	01364	WC618	G04200		A005	177024103801	S01	20021022	26	0	1276	10863	0	11
200401	00491	VR288	G04213		A001A	177064048200	S03	19960729	31	23	9243	21647	0	11
200401	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200401	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200401	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200401	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200401	00491	VR288	G04213		A007	177064078600	S01	19980703	31	0	4507	0	0	11
200401	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200402	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200402	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200402	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200402	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200402	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200402	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200402	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200403	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200403	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200403	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200403	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200403	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200403	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200403	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200404	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200404	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200404	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200404	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200404	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200404	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200405	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200405	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200405	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200405	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200405	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200405	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200405	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200406	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200406	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200406	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200406	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200406	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200406	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200406	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200407	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200407	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200407	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200407	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200407	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200407	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200407	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200408	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200408	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200408	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200408	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200408	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200408	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200408	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200409	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200409	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200409	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200409	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200409	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200409	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200410	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200410	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200410	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200410	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200410	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200410	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200410	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200411	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200411	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200411	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200411	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200411	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200411	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200411	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200412	00491	VR288	G04213		A001A	177064048200	S03	19960729	0	0	0	0	0	13
200412	00491	VR288	G04213		A002	177064058300	S03	20001027	0	0	0	0	0	13
200412	00491	VR288	G04213		A003	177064058400	S02	19871210	0	0	0	0	0	13
200412	00491	VR288	G04213		A004	177064058500	D03	19871230	0	0	0	0	0	13
200412	00491	VR288	G04213		A005	177064058600	S06	19981018	0	0	0	0	0	13
200412	00491	VR288	G04213		A007	177064078600	S01	19980703	0	0	0	0	0	13
200412	00491	VR288	G04213		B005	177064078100	S04	20010106	0	0	0	0	0	12
200401	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200401	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200401	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200401	00185	VR315	G04215		A004	177064056100	S01	19850911	31	672	373	1932	0	09
200401	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200401	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200401	00185	VR315	G04215		A008	177064076800	S02	19980620	31	0	4825	0	0	11
200402	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200402	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200402	00185	VR315	G04215		A004	177064056100	S01	19850911	29	741	182	2051	0	09
200402	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200402	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200402	00185	VR315	G04215		A008	177064076800	S02	19980620	29	0	2330	0	0	11
200403	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200403	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200403	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200403	00185	VR315	G04215		A004	177064056100	S01	19850911	31	665	177	2099	0	09
200403	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200403	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200403	00185	VR315	G04215		A008	177064076800	S02	19980620	31	0	3046	0	0	11
200404	00185	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200404	00185	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200404	00185	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200404	00185	VR315	G04215		A004	177064056100	S01	19850911	3	54	7	167	0	09
200404	00185	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200404	00185	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200404	00185	VR315	G04215		A008	177064076800	S02	19980620	3	0	258	0	0	11
200405	02237	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200405	02237	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200405	02237	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200405	02237	VR315	G04215		A004	177064056100	S01	19850911	23	374	1883	966	0	09
200405	02237	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200405	02237	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200405	02237	VR315	G04215		A008	177064076800	S02	19980620	23	0	4662	0	0	11
200406	02237	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200406	02237	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200406	02237	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200406	02237	VR315	G04215		A004	177064056100	S01	19850911	28	1270	11462	0	0	09
200406	02237	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200406	02237	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200406	02237	VR315	G04215		A008	177064076800	S02	19980620	28	0	3078	0	0	11
200407	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200407	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200407	02630	VR315	G04215		A004	177064056100	S01	19850911	31	1655	8852	1355	0	09
200407	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200407	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200407	02630	VR315	G04215		A008	177064076800	S02	19980620	31	0	2381	0	0	11
200408	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200408	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200408	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200408	02630	VR315	G04215		A004	177064056100	S01	19850911	28	878	5622	715	0	09
200408	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200408	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200408	02630	VR315	G04215		A008	177064076800	S02	19980620	28	0	5421	0	0	11
200409	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200409	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200409	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200409	02630	VR315	G04215		A004	177064056100	S01	19850911	17	1407	9188	2946	0	09
200409	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200409	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200409	02630	VR315	G04215		A008	177064076800	S02	19980620	17	0	3222	0	0	11
200410	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200410	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200410	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200410	02630	VR315	G04215		A004	177064056100	S01	19850911	30	2083	8781	5101	0	09
200410	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200410	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200410	02630	VR315	G04215		A008	177064076800	S02	19980620	30	0	2105	0	0	11
200411	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200411	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200411	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200411	02630	VR315	G04215		A004	177064056100	S01	19850911	30	1697	8920	4557	0	09
200411	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200411	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200411	02630	VR315	G04215		A008	177064076800	S02	19980620	30	0	627	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02630	VR315	G04215		A001	177064045500	S01	19850124	0	0	0	0	0	12
200412	02630	VR315	G04215		A002	177064053100	D01	19880421	0	0	0	0	0	12
200412	02630	VR315	G04215		A002D	177064053100	D02	19880421	0	0	0	0	0	13
200412	02630	VR315	G04215		A004	177064056100	S01	19850911	28	1932	7725	5332	0	09
200412	02630	VR315	G04215		A005	177064056701	S02	19860723	0	0	0	0	0	13
200412	02630	VR315	G04215		A006	177064060301	S02	19880705	0	0	0	0	0	12
200412	02630	VR315	G04215		A008	177064076800	S02	19980620	28	0	606	0	0	11
200401	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	217163	0	0	11
200401	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200401	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200401	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200401	00003	EI297	G04225		A004	177104137100	S02	19950315	31	0	8332	0	0	11
200402	00003	EI297	G04225		003	177104151401	S01	20000222	29	0	210877	0	0	11
200402	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200402	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200402	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200402	00003	EI297	G04225		A004	177104137100	S02	19950315	29	0	18824	0	0	11
200403	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	223819	0	0	11
200403	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200403	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200403	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200403	00003	EI297	G04225		A004	177104137100	S02	19950315	31	0	22898	0	0	11
200404	00003	EI297	G04225		003	177104151401	S01	20000222	28	0	193616	0	0	11
200404	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200404	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200404	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200404	00003	EI297	G04225		A004	177104137100	S02	19950315	28	0	18168	0	0	11
200405	00003	EI297	G04225		003	177104151401	S01	20000222	31	0	203975	0	0	11
200405	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200405	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200405	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200405	00003	EI297	G04225		A004	177104137100	S02	19950315	31	0	19379	0	0	11
200406	00003	EI297	G04225		003	177104151401	S01	20000222	30	0	112978	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200406	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200406	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200406	00003	EI297	G04225		A004	177104137100	S02	19950315	30	0	19661	819	0	11
200407	00003	EI297	G04225		003	177104151401	S01	20000222	2	0	5665	0	0	11
200407	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200407	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200407	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200407	00003	EI297	G04225		A004	177104137100	S02	19950315	4	0	438	12	0	11
200408	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200408	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200408	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200408	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200408	00003	EI297	G04225		A004	177104137100	S02	19950315	1	0	4426	0	0	11
200409	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200409	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200409	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200409	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200409	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200410	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200410	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200410	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200410	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200410	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200411	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200411	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200411	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200411	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200411	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13
200412	00003	EI297	G04225		003	177104151401	S01	20000222	0	0	0	0	0	13
200412	00003	EI297	G04225		A001	177104115100	S05	19960522	0	0	0	0	0	13
200412	00003	EI297	G04225		A002	177104115800	S01	19851109	0	0	0	0	0	13
200412	00003	EI297	G04225		A003	177104116100	S04	19960510	0	0	0	0	0	13
200412	00003	EI297	G04225		A004	177104137100	S02	19950315	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200401	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200401	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200401	00078	SS169	G04231		B007	177114062101	S01	20000406	31	1205	168	3279	0	09
200401	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200401	00078	SS169	G04231		B009	177114064000	S01	19830623	31	4828	2625	18412	0	09
200401	00078	SS169	G04231		B010	177114066201	S02	19960415	31	4175	2617	667	0	09
200401	00078	SS169	G04231		B011	177114064300	D02	19930128	31	8076	7378	12888	0	09
200401	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200401	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200401	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200401	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200401	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1127	7173	19949	0	11
200401	00078	SS169	G04231		D003	177114094000	S02	19930426	31	3232	2709	5916	0	09
200401	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200401	00078	SS169	G04231		D006	177114134800	S01	20010627	31	16381	11584	33450	0	09
200401	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200401	00078	SS169	G04231		F001	177114120000	S01	19960302	31	2561	1351	36156	0	09
200402	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200402	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200402	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200402	00078	SS169	G04231		B007	177114062101	S01	20000406	29	1027	222	2847	0	09
200402	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200402	00078	SS169	G04231		B009	177114064000	S01	19830623	29	4446	2733	17721	0	09
200402	00078	SS169	G04231		B010	177114066201	S02	19960415	29	3769	3188	954	0	09
200402	00078	SS169	G04231		B011	177114064300	D02	19930128	29	7438	7319	12010	0	09
200402	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200402	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200402	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200402	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200402	00078	SS169	G04231		D002	177114091302	S01	19950909	29	1114	5357	20636	0	11
200402	00078	SS169	G04231		D003	177114094000	S02	19930426	20	1481	1291	1955	0	09
200402	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SS169	G04231		D006	177114134800	S01	20010627	29	15547	11535	31440	0	09
200402	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200402	00078	SS169	G04231		F001	177114120000	S01	19960302	29	2465	1300	34420	0	09
200403	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200403	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200403	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200403	00078	SS169	G04231		B007	177114062101	S01	20000406	26	621	223	1794	0	09
200403	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200403	00078	SS169	G04231		B009	177114064000	S01	19830623	26	2508	967	11980	0	09
200403	00078	SS169	G04231		B010	177114066201	S02	19960415	26	3393	2670	899	0	09
200403	00078	SS169	G04231		B011	177114064300	D02	19930128	26	5927	6110	9009	0	09
200403	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200403	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200403	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200403	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200403	00078	SS169	G04231		D002	177114091302	S01	19950909	26	1056	2917	17608	0	11
200403	00078	SS169	G04231		D003	177114094000	S02	19930426	26	1887	1619	2145	0	09
200403	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200403	00078	SS169	G04231		D006	177114134800	S01	20010627	26	13393	9239	26510	0	09
200403	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200403	00078	SS169	G04231		F001	177114120000	S01	19960302	26	2056	793	29811	0	09
200404	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200404	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200404	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200404	00078	SS169	G04231		B007	177114062101	S01	20000406	30	1005	214	2580	0	09
200404	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200404	00078	SS169	G04231		B009	177114064000	S01	19830623	30	3524	1212	16581	0	09
200404	00078	SS169	G04231		B010	177114066201	S02	19960415	30	3930	738	585	0	09
200404	00078	SS169	G04231		B011	177114064300	D02	19930128	30	7962	5830	10891	0	09
200404	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200404	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200404	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200404	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200404	00078	SS169	G04231		D002	177114091302	S01	19950909	30	1419	4516	19125	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	SS169	G04231		D003	177114094000	S02	19930426	30	2806	1895	3462	0	09
200404	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200404	00078	SS169	G04231		D006	177114134800	S01	20010627	30	15602	12883	31017	0	09
200404	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200404	00078	SS169	G04231		F001	177114120000	S01	19960302	25	2194	616	27672	0	09
200405	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200405	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200405	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200405	00078	SS169	G04231		B007	177114062101	S01	20000406	31	1275	244	3532	0	09
200405	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200405	00078	SS169	G04231		B009	177114064000	S01	19830623	31	3784	1787	17756	0	09
200405	00078	SS169	G04231		B010	177114066201	S02	19960415	31	4000	1435	845	0	09
200405	00078	SS169	G04231		B011	177114064300	D02	19930128	31	9246	4062	12799	0	09
200405	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200405	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200405	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200405	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200405	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1220	5851	21011	0	09
200405	00078	SS169	G04231		D003	177114094000	S02	19930426	23	1280	2851	1905	0	09
200405	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200405	00078	SS169	G04231		D006	177114134800	S01	20010627	31	15641	10366	32907	0	09
200405	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200405	00078	SS169	G04231		F001	177114120000	S01	19960302	26	2320	642	27671	0	09
200406	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200406	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200406	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200406	00078	SS169	G04231		B007	177114062101	S01	20000406	30	1102	582	3375	0	09
200406	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200406	00078	SS169	G04231		B009	177114064000	S01	19830623	30	3401	2943	11079	0	09
200406	00078	SS169	G04231		B010	177114066201	S02	19960415	29	3337	1743	719	0	09
200406	00078	SS169	G04231		B011	177114064300	D02	19930128	30	8226	2912	12106	0	09
200406	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200406	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200406	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200406	00078	SS169	G04231		D002	177114091302	S01	19950909	30	995	4896	18834	0	09
200406	00078	SS169	G04231		D003	177114094000	S02	19930426	28	1461	2835	2448	0	09
200406	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200406	00078	SS169	G04231		D006	177114134800	S01	20010627	30	13311	8520	27337	0	09
200406	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200406	00078	SS169	G04231		F001	177114120000	S01	19960302	30	2416	1398	34304	0	09
200407	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200407	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200407	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200407	00078	SS169	G04231		B007	177114062101	S01	20000406	31	1061	1418	3238	0	09
200407	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200407	00078	SS169	G04231		B009	177114064000	S01	19830623	31	3965	3509	20655	0	09
200407	00078	SS169	G04231		B010	177114066201	S02	19960415	31	3701	2658	854	0	09
200407	00078	SS169	G04231		B011	177114064300	D02	19930128	1	99	46	142	0	09
200407	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200407	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200407	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200407	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200407	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1096	6208	20446	0	09
200407	00078	SS169	G04231		D003	177114094000	S02	19930426	31	1675	4235	2761	0	09
200407	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200407	00078	SS169	G04231		D006	177114134800	S01	20010627	31	13067	9714	28518	0	09
200407	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200407	00078	SS169	G04231		F001	177114120000	S01	19960302	7	538	420	7425	0	09
200407	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
200408	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200408	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200408	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200408	00078	SS169	G04231		B007	177114062101	S01	20000406	31	1138	1349	3257	0	09
200408	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200408	00078	SS169	G04231		B009	177114064000	S01	19830623	31	4317	3045	21280	0	09
200408	00078	SS169	G04231		B010	177114066201	S02	19960415	31	4173	2851	930	0	09
200408	00078	SS169	G04231		B011	177114064300	D02	19930128	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200408	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200408	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200408	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200408	00078	SS169	G04231		D002	177114091302	S01	19950909	30	1055	5998	18635	0	09
200408	00078	SS169	G04231		D003	177114094000	S02	19930426	31	1699	4996	2630	0	09
200408	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200408	00078	SS169	G04231		D006	177114134800	S01	20010627	31	15201	9879	33383	0	09
200408	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200408	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
200408	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
200409	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200409	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200409	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200409	00078	SS169	G04231		B007	177114062101	S01	20000406	14	448	1341	1355	0	09
200409	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200409	00078	SS169	G04231		B009	177114064000	S01	19830623	14	2140	1022	6979	0	09
200409	00078	SS169	G04231		B010	177114066201	S02	19960415	14	1597	1042	371	0	09
200409	00078	SS169	G04231		B011	177114064300	D02	19930128	0	0	0	0	0	12
200409	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200409	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200409	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200409	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200409	00078	SS169	G04231		D002	177114091302	S01	19950909	14	423	2354	7777	0	09
200409	00078	SS169	G04231		D003	177114094000	S02	19930426	14	635	2459	1022	0	09
200409	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200409	00078	SS169	G04231		D006	177114134800	S01	20010627	14	5746	3557	13148	0	09
200409	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200409	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
200409	00078	SS169	G04231		F002	177114142400	S01	20040903	0	0	0	0	0	13
200409	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
200410	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200410	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200410	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SS169	G04231		B007	177114062101	S01	20000406	27	699	2916	2825	0	09
200410	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200410	00078	SS169	G04231		B009	177114064000	S01	19830623	27	3567	2194	13747	0	09
200410	00078	SS169	G04231		B010	177114066201	S02	19960415	27	2543	2143	790	0	09
200410	00078	SS169	G04231		B011	177114064300	D02	19930128	0	0	0	0	0	12
200410	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200410	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200410	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200410	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200410	00078	SS169	G04231		D002	177114091302	S01	19950909	27	734	5794	18317	0	09
200410	00078	SS169	G04231		D003	177114094000	S02	19930426	27	976	5518	2105	0	09
200410	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200410	00078	SS169	G04231		D006	177114134800	S01	20010627	27	8883	9326	37246	0	09
200410	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200410	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
200410	00078	SS169	G04231		F002	177114142400	S01	20040903	13	3676	100319	0	0	11
200410	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
200411	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200411	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200411	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200411	00078	SS169	G04231		B007	177114062101	S01	20000406	11	373	1200	1285	0	09
200411	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200411	00078	SS169	G04231		B009	177114064000	S01	19830623	11	2314	1323	5292	0	09
200411	00078	SS169	G04231		B010	177114066201	S02	19960415	11	961	697	259	0	09
200411	00078	SS169	G04231		B011	177114064300	D02	19930128	0	0	0	0	0	12
200411	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200411	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200411	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200411	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200411	00078	SS169	G04231		D002	177114091302	S01	19950909	11	532	3038	11468	0	09
200411	00078	SS169	G04231		D003	177114094000	S02	19930426	11	392	1403	713	0	09
200411	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200411	00078	SS169	G04231		D006	177114134800	S01	20010627	11	3163	3689	18237	0	09
200411	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
200411	00078	SS169	G04231		F002	177114142400	S01	20040903	11	3501	104177	0	0	11
200411	00078	SS169	G04231		K001	177114141900	S01	20040720	4	147	9045	0	0	11
200412	00078	SS169	G04231		B002	177114057101	S01	19930915	0	0	0	0	0	13
200412	00078	SS169	G04231		B004	177114058500	S05	19970816	0	0	0	0	0	13
200412	00078	SS169	G04231		B005	177114058001	S02	20000722	0	0	0	0	0	13
200412	00078	SS169	G04231		B007	177114062101	S01	20000406	31	1072	3158	3588	0	09
200412	00078	SS169	G04231		B008	177114063200	S04	19981006	0	0	0	0	0	13
200412	00078	SS169	G04231		B009	177114064000	S01	19830623	30	5237	2259	14570	0	09
200412	00078	SS169	G04231		B010	177114066201	S02	19960415	30	4181	2515	2393	0	09
200412	00078	SS169	G04231		B011	177114064300	D02	19930128	0	0	0	0	0	12
200412	00078	SS169	G04231		B011D	177114064300	D03	19930128	0	0	0	0	0	12
200412	00078	SS169	G04231		B012	177114067200	S03	19910819	0	0	0	0	0	12
200412	00078	SS169	G04231		B014	177114089900	S01	19860630	0	0	0	0	0	12
200412	00078	SS169	G04231		C001	177114049300	S06	19930610	0	0	0	0	0	13
200412	00078	SS169	G04231		D002	177114091302	S01	19950909	31	1329	6973	26829	0	09
200412	00078	SS169	G04231		D003	177114094000	S02	19930426	31	601	3084	1079	0	09
200412	00078	SS169	G04231		D004	177114091500	S03	19890812	0	0	0	0	0	12
200412	00078	SS169	G04231		D006	177114134800	S01	20010627	31	6634	8210	50490	0	09
200412	00078	SS169	G04231		D007	177114137200	S01	20020707	0	0	0	0	0	12
200412	00078	SS169	G04231		F001	177114120000	S01	19960302	0	0	0	0	0	12
200412	00078	SS169	G04231		F002	177114142400	S01	20040903	31	9398	268860	1020	0	11
200412	00078	SS169	G04231		K001	177114141900	S01	20040720	0	0	0	0	0	13
200401	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	136	89496	490	0	11
200401	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200401	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200401	00105	SS189	G04232		A007	177114129502	S01	20010608	31	797	151949	11804	0	11
200401	00105	SS189	G04232		A008	177114130900	S01	20000709	31	155	48085	35305	0	11
200401	00105	SS189	G04232		A009	177114139801	S01	20030807	31	766	176935	251	0	11
200402	00105	SS189	G04232		A001A	177114062000	S02	19920401	29	120	81629	459	0	11
200402	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200402	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200402	00105	SS189	G04232		A007	177114129502	S01	20010608	29	737	132296	11585	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SS189	G04232		A008	177114130900	S01	20000709	29	132	42388	32620	0	11
200402	00105	SS189	G04232		A009	177114139801	S01	20030807	29	475	113024	185	0	11
200403	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	158	90729	536	0	11
200403	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200403	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200403	00105	SS189	G04232		A007	177114129502	S01	20010608	31	885	143579	13103	0	11
200403	00105	SS189	G04232		A008	177114130900	S01	20000709	31	132	52684	35505	0	11
200403	00105	SS189	G04232		A009	177114139801	S01	20030807	31	465	105230	230	0	11
200404	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	126	85711	572	0	11
200404	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200404	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200404	00105	SS189	G04232		A007	177114129502	S01	20010608	30	876	173456	15256	0	11
200404	00105	SS189	G04232		A008	177114130900	S01	20000709	30	133	46237	35925	0	11
200404	00105	SS189	G04232		A009	177114139801	S01	20030807	30	267	87056	220	0	11
200405	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	97	84491	392	0	11
200405	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200405	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200405	00105	SS189	G04232		A007	177114129502	S01	20010608	31	914	150594	14485	0	11
200405	00105	SS189	G04232		A008	177114130900	S01	20000709	31	112	39199	35727	0	11
200405	00105	SS189	G04232		A009	177114139801	S01	20030807	31	248	62941	193	0	11
200406	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	86	80918	581	0	11
200406	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200406	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200406	00105	SS189	G04232		A007	177114129502	S01	20010608	30	1007	186162	20103	0	11
200406	00105	SS189	G04232		A008	177114130900	S01	20000709	30	85	34671	35447	0	11
200406	00105	SS189	G04232		A009	177114139801	S01	20030807	30	191	58712	104	0	11
200407	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	82	80056	472	0	11
200407	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200407	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200407	00105	SS189	G04232		A007	177114129502	S01	20010608	31	1042	200842	27046	0	11
200407	00105	SS189	G04232		A008	177114130900	S01	20000709	31	88	34357	30753	0	11
200407	00105	SS189	G04232		A009	177114139801	S01	20030807	31	109	44632	78	0	11
200408	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	84	73450	169	0	11
200408	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200408	00105	SS189	G04232		A007	177114129502	S01	20010608	31	960	157220	48341	0	11
200408	00105	SS189	G04232		A008	177114130900	S01	20000709	28	61	22755	24351	0	11
200408	00105	SS189	G04232		A009	177114139801	S01	20030807	31	172	44956	26	0	11
200409	00105	SS189	G04232		A001A	177114062000	S02	19920401	27	94	66053	205	0	11
200409	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200409	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200409	00105	SS189	G04232		A007	177114129502	S01	20010608	27	557	117004	44513	0	11
200409	00105	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
200409	00105	SS189	G04232		A009	177114139801	S01	20030807	27	109	34404	27	0	11
200410	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	131	70015	157	0	11
200410	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200410	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200410	00105	SS189	G04232		A007	177114129502	S01	20010608	31	446	114162	48134	0	11
200410	00105	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
200410	00105	SS189	G04232		A009	177114139801	S01	20030807	31	53	18443	12	0	11
200411	00105	SS189	G04232		A001A	177114062000	S02	19920401	30	146	70425	611	0	11
200411	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200411	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200411	00105	SS189	G04232		A007	177114129502	S01	20010608	30	440	95918	48593	0	11
200411	00105	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
200411	00105	SS189	G04232		A009	177114139801	S01	20030807	30	41	18108	33	0	11
200412	00105	SS189	G04232		A001A	177114062000	S02	19920401	31	83	69168	34	0	11
200412	00105	SS189	G04232		A003A	177114085200	S02	19910924	0	0	0	0	0	13
200412	00105	SS189	G04232		A005	177114088400	S01	19870409	0	0	0	0	0	13
200412	00105	SS189	G04232		A007	177114129502	S01	20010608	31	376	102569	53710	0	11
200412	00105	SS189	G04232		A008	177114130900	S01	20000709	0	0	0	0	0	13
200412	00105	SS189	G04232		A009	177114139801	S01	20030807	31	25	9075	31	0	11
200401	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200401	00105	PL020	G04234		A004	177134015600	S04	20030401	0	0	0	0	0	13
200401	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200401	00105	PL020	G04234		A006	177134016100	S02	19910328	27	22	2133	3227	0	09
200402	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	PL020	G04234		A004	177134015600	S04	20030401	0	0	0	0	0	13
200402	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200402	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200403	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200403	00105	PL020	G04234		A004	177134015600	S04	20030401	0	0	0	0	0	13
200403	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200403	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200404	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200404	00105	PL020	G04234		A004	177134015600	S04	20030401	0	0	0	0	0	13
200404	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200404	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200405	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200405	00105	PL020	G04234		A004	177134015600	S04	20030401	2	3	394	253	0	08
200405	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200405	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200406	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200406	00105	PL020	G04234		A004	177134015600	S04	20030401	0	0	0	0	0	13
200406	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200406	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200407	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200407	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200407	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200407	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200408	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200408	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200408	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200408	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200409	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200409	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200409	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200409	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200410	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200410	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200410	00105	PL020	G04234		A005	177134009800	S03	19880206	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200411	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	13
200411	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200411	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200411	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200412	00105	PL020	G04234		A002	177134009200	S03	20000616	0	0	0	0	0	15
200412	00105	PL020	G04234		A004	177134015600	S04	20040713	0	0	0	0	0	12
200412	00105	PL020	G04234		A005	177134009800	S03	19880206	0	0	0	0	0	13
200412	00105	PL020	G04234		A006	177134016100	S02	19910328	0	0	0	0	0	12
200401	00981	ST196	G04237		F001	177154041701	S01	19811020	20	0	12680	1661	0	11
200401	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200401	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200401	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200402	00981	ST196	G04237		F001	177154041701	S01	19811020	24	0	14316	1740	0	11
200402	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200402	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200402	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200403	00981	ST196	G04237		F001	177154041701	S01	19811020	19	0	11898	1216	0	11
200403	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200403	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200403	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200404	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200404	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200404	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200404	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200405	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200405	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200405	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200405	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200406	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200406	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200406	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200406	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200407	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200407	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200407	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200408	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200408	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200408	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200408	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200409	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200409	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200409	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200409	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200410	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200410	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200410	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200410	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200411	00981	ST196	G04237		F001	177154041701	S01	19811020	0	0	0	0	0	13
200411	00981	ST196	G04237		F004	177154044400	S01	19811222	0	0	0	0	0	13
200411	00981	ST196	G04237		F005	177154045200	S01	19820201	0	0	0	0	0	13
200411	00981	ST196	G04237		F013	177154089400	S01	19960910	0	0	0	0	0	13
200401	00689	ST300	G04240		A001	177164001300	S01	19830406	31	8731	22678	6371	0	08
200401	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1107	1058	788	0	08
200401	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	954	27026	7645	0	11
200401	00689	ST300	G04240		A006	177164001901	S01	19830319	31	446	4333	8535	0	08
200401	00689	ST300	G04240		A006	177164001970	S01	19970128	31	446	4333	8535	0	08
200401	00689	ST300	G04240		A008	177164002100	S01	19830215	31	6434	13926	19449	0	08
200401	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200401	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	4822	10369	6465	0	08
200401	00689	ST300	G04240		A014	177164003902	S01	20010521	31	491	10242	1	0	11
200401	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200401	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200401	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200401	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1944	3867	1310	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	ST300	G04240		A001	177164001300	S01	19830406	29	8918	23065	5972	0	08
200402	00689	ST300	G04240		A004	177164001600	S01	19830121	29	957	1223	716	0	08
200402	00689	ST300	G04240		A005A	177164001700	S02	19900721	29	1016	26480	6764	0	11
200402	00689	ST300	G04240		A006	177164001901	S01	19830319	24	264	90	6245	0	08
200402	00689	ST300	G04240		A006	177164001970	S01	19970128	24	265	90	6245	0	08
200402	00689	ST300	G04240		A008	177164002100	S01	19830215	29	6128	11375	16630	0	08
200402	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200402	00689	ST300	G04240		A013A	177164003500	S02	19970215	29	3935	9288	5306	0	08
200402	00689	ST300	G04240		A014	177164003902	S01	20010521	29	230	8217	23	0	11
200402	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200402	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200402	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200402	00689	ST300	G04240		A028	177164007300	S01	19860214	29	1813	3015	1116	0	08
200403	00689	ST300	G04240		A001	177164001300	S01	19830406	31	8513	20822	5614	0	08
200403	00689	ST300	G04240		A004	177164001600	S01	19830121	30	815	1057	774	0	08
200403	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	842	26924	7122	0	11
200403	00689	ST300	G04240		A006	177164001970	S01	19970128	31	147	17	7550	0	08
200403	00689	ST300	G04240		A006	177164001901	S01	19830319	31	143	17	7550	0	08
200403	00689	ST300	G04240		A008	177164002100	S01	19830215	31	6811	14522	23524	0	08
200403	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200403	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	3749	9983	5573	0	08
200403	00689	ST300	G04240		A014	177164003902	S01	20010521	30	243	9650	48	0	11
200403	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200403	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200403	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200403	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1932	3822	969	0	08
200404	00689	ST300	G04240		A001	177164001300	S01	19830406	30	8590	18946	6475	0	08
200404	00689	ST300	G04240		A004	177164001600	S01	19830121	30	833	872	648	0	08
200404	00689	ST300	G04240		A005A	177164001700	S02	19900721	30	777	23942	6878	0	11
200404	00689	ST300	G04240		A006	177164001970	S01	19970128	30	235	153	9162	0	08
200404	00689	ST300	G04240		A008	177164002100	S01	19830215	30	6634	17806	22931	0	08
200404	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200404	00689	ST300	G04240		A013A	177164003500	S02	19970215	30	4548	9855	5874	0	08
200404	00689	ST300	G04240		A014	177164003902	S01	20010521	30	127	8822	175	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200404	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200404	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200404	00689	ST300	G04240		A028	177164007300	S01	19860214	30	1634	3004	982	0	08
200405	00689	ST300	G04240		A001	177164001300	S01	19830406	31	9706	25373	7168	0	08
200405	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1049	1275	560	0	08
200405	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	1012	24071	6970	0	11
200405	00689	ST300	G04240		A006	177164001970	S01	19970128	31	724	962	10570	0	08
200405	00689	ST300	G04240		A008	177164002100	S01	19830215	31	5214	14017	16940	0	08
200405	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200405	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	4012	10604	6353	0	08
200405	00689	ST300	G04240		A014	177164003902	S01	20010521	31	0	6081	64	0	11
200405	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200405	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200405	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200405	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1781	2740	1058	0	08
200406	00689	ST300	G04240		A001	177164001300	S01	19830406	30	8933	25134	6706	0	08
200406	00689	ST300	G04240		A004	177164001600	S01	19830121	30	873	1233	658	0	08
200406	00689	ST300	G04240		A005A	177164001700	S02	19900721	30	1015	21630	6643	0	11
200406	00689	ST300	G04240		A006	177164001901	S01	19830319	30	522	1265	12455	0	08
200406	00689	ST300	G04240		A006	177164001970	S01	19970128	30	522	1265	12455	0	08
200406	00689	ST300	G04240		A008	177164002100	S01	19830215	30	6407	16408	19999	0	08
200406	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200406	00689	ST300	G04240		A013A	177164003500	S02	19970215	30	4065	9237	7032	0	08
200406	00689	ST300	G04240		A014	177164003902	S01	20010521	30	98	6179	109	0	11
200406	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200406	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200406	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200406	00689	ST300	G04240		A028	177164007300	S01	19860214	30	1777	3580	1024	0	08
200407	00689	ST300	G04240		A001	177164001300	S01	19830406	31	9048	25471	6685	0	08
200407	00689	ST300	G04240		A004	177164001600	S01	19830121	31	752	857	626	0	08
200407	00689	ST300	G04240		A005A	177164001700	S02	19900721	29	613	17610	5633	0	11
200407	00689	ST300	G04240		A006	177164001970	S01	19970128	31	594	3161	14360	0	08
200407	00689	ST300	G04240		A008	177164002100	S01	19830215	30	6125	16248	18500	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200407	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	3793	9269	6488	0	08
200407	00689	ST300	G04240		A014	177164003902	S01	20010521	29	311	6396	25	0	11
200407	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200407	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200407	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200407	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1718	1702	1279	0	08
200408	00689	ST300	G04240		A001	177164001300	S01	19830406	31	10109	26389	7044	0	08
200408	00689	ST300	G04240		A004	177164001600	S01	19830121	31	790	635	810	0	08
200408	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	346	14395	4954	0	11
200408	00689	ST300	G04240		A006	177164001970	S01	19970128	14	102	458	3561	0	08
200408	00689	ST300	G04240		A008	177164002100	S01	19830215	31	4378	12127	13899	0	08
200408	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200408	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	4301	8212	5926	0	08
200408	00689	ST300	G04240		A014	177164003902	S01	20010521	31	129	8429	0	0	11
200408	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200408	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200408	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200408	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1784	2327	1444	0	08
200409	00689	ST300	G04240		A001	177164001300	S01	19830406	28	7162	18981	5044	0	08
200409	00689	ST300	G04240		A004	177164001600	S01	19830121	28	1016	2451	934	0	08
200409	00689	ST300	G04240		A005A	177164001700	S02	19900721	28	619	16197	5876	0	11
200409	00689	ST300	G04240		A006	177164001970	S01	19970128	28	392	155	11962	0	08
200409	00689	ST300	G04240		A008	177164002100	S01	19830215	22	2588	6593	7818	0	08
200409	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200409	00689	ST300	G04240		A013A	177164003500	S02	19970215	28	3972	8778	5523	0	08
200409	00689	ST300	G04240		A014	177164003902	S01	20010521	28	300	6463	0	0	11
200409	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200409	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200409	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200409	00689	ST300	G04240		A028	177164007300	S01	19860214	28	1860	1575	1261	0	08
200410	00689	ST300	G04240		A001	177164001300	S01	19830406	31	10230	33723	7177	0	08
200410	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1338	3672	2436	0	08
200410	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	625	17992	6488	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	ST300	G04240		A006	177164001970	S01	19970128	31	561	1595	13191	0	08
200410	00689	ST300	G04240		A006	177164001901	S01	19830319	31	561	1595	13191	0	08
200410	00689	ST300	G04240		A008	177164002100	S01	19830215	30	4059	13601	9439	0	08
200410	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200410	00689	ST300	G04240		A013A	177164003500	S02	19970215	31	3785	12368	5240	0	08
200410	00689	ST300	G04240		A014	177164003902	S01	20010521	31	199	9095	0	0	11
200410	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200410	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200410	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200410	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1732	2022	1159	0	08
200411	00689	ST300	G04240		A001	177164001300	S01	19830406	30	8427	24288	6535	0	08
200411	00689	ST300	G04240		A004	177164001600	S01	19830121	30	1625	2364	2431	0	08
200411	00689	ST300	G04240		A005A	177164001700	S02	19900721	28	588	16383	4666	0	11
200411	00689	ST300	G04240		A006	177164001901	S01	19830319	30	1031	5593	25283	0	08
200411	00689	ST300	G04240		A008	177164002100	S01	19830215	30	4714	9488	14722	0	08
200411	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200411	00689	ST300	G04240		A013A	177164003500	S02	19970215	29	3369	9145	6012	0	08
200411	00689	ST300	G04240		A014	177164003902	S01	20010521	30	321	7116	0	0	11
200411	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200411	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200411	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200411	00689	ST300	G04240		A028	177164007300	S01	19860214	30	1708	1813	951	0	08
200412	00689	ST300	G04240		A001	177164001300	S01	19830406	28	10940	38290	12245	0	08
200412	00689	ST300	G04240		A004	177164001600	S01	19830121	31	1752	8999	1639	0	08
200412	00689	ST300	G04240		A005A	177164001700	S02	19900721	31	785	13891	6453	0	11
200412	00689	ST300	G04240		A006	177164001901	S01	19830319	31	839	4594	19286	0	08
200412	00689	ST300	G04240		A008	177164002100	S01	19830215	24	3964	6707	19041	0	08
200412	00689	ST300	G04240		A011	177164003400	S02	20000714	0	0	0	0	0	13
200412	00689	ST300	G04240		A013A	177164003500	S02	19970215	29	3439	9966	6511	0	08
200412	00689	ST300	G04240		A014	177164003902	S01	20010521	31	401	8361	0	0	11
200412	00689	ST300	G04240		A016	177164004600	S01	19941203	0	0	0	0	0	12
200412	00689	ST300	G04240		A017	177164004900	S01	19880216	0	0	0	0	0	12
200412	00689	ST300	G04240		A020	177164005900	S01	19860828	0	0	0	0	0	12
200412	00689	ST300	G04240		A028	177164007300	S01	19860214	31	1359	2351	1043	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200401	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200401	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200401	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200401	00059	WD086	G04243		A014B	177194032500	S03	19990523	24	0	1920	1960	0	11
200401	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200401	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200401	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200401	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200402	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200402	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200402	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200402	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200402	00059	WD086	G04243		A014B	177194032500	S03	19990523	29	0	1816	150	0	11
200402	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200402	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200402	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200402	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200403	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200403	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200403	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200403	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200403	00059	WD086	G04243		A014B	177194032500	S03	19990523	31	0	2082	692	0	11
200403	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200403	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200403	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200403	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200404	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200404	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200404	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200404	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200404	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	2042	674	0	11
200404	00059	WD086	G04243		B001A	177194050000	D03	19910424	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200404	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200404	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200405	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200405	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200405	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200405	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200405	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	1946	402	0	11
200405	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200405	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200405	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200405	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200406	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200406	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200406	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200406	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200406	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	2144	293	0	11
200406	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200406	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200406	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200406	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200407	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200407	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200407	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200407	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200407	00059	WD086	G04243		A014B	177194032500	S03	19990523	31	0	2214	0	0	11
200407	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200407	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200407	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200407	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200408	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200408	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200408	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200408	00059	WD086	G04243		A008	177194031300	S01	19840216	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00059	WD086	G04243		A014B	177194032500	S03	19990523	22	0	1257	0	0	11
200408	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200408	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200408	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200408	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200409	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200409	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200409	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200409	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200409	00059	WD086	G04243		A014B	177194032500	S03	19990523	16	0	1068	0	0	11
200409	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200409	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200409	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200409	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200410	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200410	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200410	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200410	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200410	00059	WD086	G04243		A014B	177194032500	S03	19990523	31	0	3015	0	0	11
200410	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200410	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200410	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200410	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200411	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200411	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13
200411	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200411	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200411	00059	WD086	G04243		A014B	177194032500	S03	19990523	30	0	2701	73	0	11
200411	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200411	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200411	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200411	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200412	00059	WD086	G04243		A003A	177194025600	S02	19930625	0	0	0	0	0	13
200412	00059	WD086	G04243		A004C	177194027300	S04	19960531	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD086	G04243		A005	177194023901	S01	19840229	0	0	0	0	0	13
200412	00059	WD086	G04243		A008	177194031300	S01	19840216	0	0	0	0	0	13
200412	00059	WD086	G04243		A014B	177194032500	S03	19990523	29	0	1974	502	0	11
200412	00059	WD086	G04243		B001A	177194050000	D03	19910424	0	0	0	0	0	13
200412	00059	WD086	G04243		B001D	177194050000	D02	19901219	0	0	0	0	0	13
200412	00059	WD086	G04243		B002B	177194052600	D04	19940727	0	0	0	0	0	13
200412	00059	WD086	G04243		B002D	177194052600	D02	19901107	0	0	0	0	0	13
200401	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	2082	6124	4332	0	09
200401	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200401	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	2875	3696	19101	0	09
200401	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200401	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5532	3699	15553	0	09
200401	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1464	979	1970	0	09
200401	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200401	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	1354	906	4350	0	09
200401	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200402	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	29	1329	7598	3904	0	09
200402	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200402	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	29	2489	4765	17545	0	09
200402	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200402	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	29	5087	3700	14231	0	09
200402	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	29	1341	975	1786	0	09
200402	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200402	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	29	1247	908	4177	0	09
200402	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200403	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	1478	12212	3937	0	09
200403	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200403	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	2710	5372	18420	0	09
200403	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200403	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	5480	3942	15710	0	09
200403	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1487	1070	1985	0	09
200403	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200403	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	2700	1941	9651	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200404	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	30	1610	25032	1052	0	09
200404	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200404	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	2666	4060	18605	0	09
200404	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200404	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	5277	3655	14690	0	09
200404	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1493	1034	1934	0	09
200404	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200404	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	1458	1011	4765	0	09
200404	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200405	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	2518	17618	0	0	09
200405	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200405	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	2924	4425	0	0	09
200405	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200405	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	4153	3008	13467	0	09
200405	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1393	1010	1919	0	09
200405	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200405	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	27	3315	2402	14202	0	09
200405	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200406	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	30	2539	11374	5505	0	09
200406	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200406	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	30	2368	5543	18314	0	09
200406	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200406	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	30	3397	1529	15579	0	09
200406	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	30	1171	1201	2495	0	09
200406	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200406	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	30	5747	2596	29992	0	09
200406	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200407	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	2234	8822	4458	0	09
200407	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200407	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	1852	2463	14508	0	09
200407	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200407	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	4022	1565	15726	0	09
200407	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1693	961	2106	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200407	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	7338	2858	29981	0	09
200407	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200408	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	31	2064	15473	4444	0	09
200408	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200408	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	31	1810	5020	16573	0	09
200408	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200408	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	31	3769	1793	14074	0	09
200408	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	31	1781	1118	2146	0	09
200408	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200408	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	31	7291	3478	26821	0	09
200408	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200409	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	13	843	0	1911	0	09
200409	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200409	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	13	822	0	7309	0	09
200409	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200409	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	13	1613	701	6940	0	09
200409	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	13	741	341	870	0	09
200409	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200409	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	13	2824	1244	13034	0	09
200409	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200410	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
200410	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200410	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	0	0	0	0	0	12
200410	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200410	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12
200410	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	0	0	0	0	0	12
200410	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200410	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
200410	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200411	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	0	0	0	0	0	12
200411	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200411	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	0	0	0	0	0	12
200411	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12
200411	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	0	0	0	0	0	12
200411	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200411	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
200411	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200412	00105	MP310	G04253	8910202440	A005	177244030600	D01	19980531	27	1931	9123	3889	0	09
200412	00105	MP310	G04253	8910202440	A005D	177244030600	D02	19980531	0	0	0	0	0	12
200412	00105	MP310	G04253	8910202440	A009	177244030500	S01	19850326	27	2312	375	14833	0	09
200412	02451	MP144	G04253	8910202380	B002	177244022501	S01	19850318	0	0	0	0	0	04
200412	02451	MP144	G04253	8910202380	B005	177244023000	S01	19830722	0	0	0	0	0	12
200412	02451	MP144	G04253	8910202380	B007	177244023400	S01	19830802	0	0	0	0	0	12
200412	02451	MP144	G04253	8910202380	B009	177244023800	S01	19881220	0	0	0	0	0	04
200412	02451	MP144	G04253	8910202380	B015	177244024800	S01	19830727	0	0	0	0	0	12
200412	02451	MP144	G04253		B017	177244025000	S01	19921014	0	0	0	0	0	04
200401	01834	EW305	G04254		A002	608104004300	S01	19860125	30	2751	6052	29295	0	08
200401	01834	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	12
200401	01834	EW305	G04254		A010D	608105001100	D04	19931231	30	23	94	0	0	11
200402	01834	EW305	G04254		A002	608104004300	S01	19860125	27	2594	5003	25727	0	08
200402	01834	EW305	G04254		A010	608105001100	D03	19931231	1	0	48	0	0	08
200402	01834	EW305	G04254		A010D	608105001100	D04	19931231	1	0	17	0	0	08
200403	01834	EW305	G04254		A002	608104004300	S01	19860125	29	2945	7773	28165	0	08
200403	01834	EW305	G04254		A010	608105001100	D03	19931231	0	0	0	0	0	15
200403	01834	EW305	G04254		A010D	608105001100	D04	19931231	0	0	0	0	0	15
200404	01834	EW305	G04254		A002	608104004300	S01	19860125	28	2421	5947	24678	0	08
200405	01834	EW305	G04254		A002	608104004300	S01	19860125	30	1815	7770	28807	0	08
200406	01834	EW305	G04254		A002	608104004300	S01	19860125	27	1130	6300	26043	0	08
200406	01834	EW305	G04254		A010	608105001101	S01	20040531	30	9853	9196	484	0	08
200407	01834	EW305	G04254		A002	608104004300	S01	19860125	31	949	6306	29094	0	08
200407	01834	EW305	G04254		A010	608105001101	S01	20040531	20	6350	6953	1254	0	08
200408	01834	EW305	G04254		A002	608104004300	S01	19860125	25	1215	5228	23487	0	08
200408	01834	EW305	G04254		A010	608105001101	S01	20040531	0	0	0	0	0	13
200409	01834	EW305	G04254		A002	608104004300	S01	19860125	26	540	4365	23743	0	08
200409	01834	EW305	G04254		A010	608105001101	S01	20040531	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	EW305	G04254		A002	608104004300	S01	19860125	31	893	3887	26871	0	08
200410	01834	EW305	G04254		A010	608105001101	S01	20040531	0	0	0	0	0	13
200411	01834	EW305	G04254		A002	608104004300	S01	19860125	30	1767	2335	24740	0	08
200411	01834	EW305	G04254		A010	608105001101	S01	20040531	0	0	0	0	0	13
200412	01834	EW305	G04254		A002	608104004300	S01	19860125	31	2104	1963	28735	0	08
200412	01834	EW305	G04254		A010	608105001101	S01	20040531	4	365	317	123	0	11
200401	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	31	0	11045	0	0	11
200401	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	31	77	61014	175	0	11
200401	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200401	01764	BA412	G04258		004	427044016900	S01	19880229	30	117	24371	167	0	11
200401	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200401	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200402	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	28	0	13216	0	0	11
200402	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	28	37	58661	146	0	11
200402	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200402	01764	BA412	G04258		004	427044016900	S01	19880229	28	55	24868	146	0	11
200402	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200402	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200403	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	22	0	11369	0	0	11
200403	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	22	59	50460	130	0	11
200403	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200403	01764	BA412	G04258		004	427044016900	S01	19880229	21	85	20401	124	0	11
200403	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200403	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200404	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	29	0	13256	0	0	11
200404	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	28	47	59573	162	0	11
200404	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200404	01764	BA412	G04258		004	427044016900	S01	19880229	29	88	31146	166	0	11
200404	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200404	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200405	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	0	11428	0	0	11
200405	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	30	56	37894	171	0	11
200405	01764	BA412	G04258		003	427044015000	S01	19850707	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01764	BA412	G04258		004	427044016900	S01	19880229	31	152	38336	185	0	11
200405	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200405	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200406	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	0	12584	0	0	11
200406	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	30	58	34490	175	0	11
200406	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200406	01764	BA412	G04258		004	427044016900	S01	19880229	30	147	43210	176	0	11
200406	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200406	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200407	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	0	10356	0	0	11
200407	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	31	49	38154	180	0	11
200407	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200407	01764	BA412	G04258		004	427044016900	S01	19880229	30	118	48074	174	0	11
200407	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200407	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200408	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	31	0	8815	0	0	11
200408	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	29	37	33221	160	0	11
200408	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200408	01764	BA412	G04258		004	427044016900	S01	19880229	31	107	49892	185	0	11
200408	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200408	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200409	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	0	7416	0	0	11
200409	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	30	39	32221	179	0	11
200409	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200409	01764	BA412	G04258		004	427044016900	S01	19880229	30	97	46378	179	0	11
200409	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200409	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200410	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	31	0	5991	0	0	11
200410	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	31	42	31454	185	0	11
200410	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200410	01764	BA412	G04258		004	427044016900	S01	19880229	31	105	48422	185	0	11
200410	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200410	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200411	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	30	0	4752	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	30	33	30071	172	0	11
200411	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200411	01764	BA412	G04258		004	427044016900	S01	19880229	30	85	43760	178	0	11
200411	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200411	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200412	01764	BA453	G04258	7543890180	002L	427044013900	D01	19841209	29	0	7055	0	0	11
200412	01764	BA453	G04258	7543890180	002U	427044013900	D02	19841209	29	57	27845	171	0	11
200412	01764	BA412	G04258		003	427044015000	S01	19850707	0	0	0	0	0	13
200412	01764	BA412	G04258		004	427044016900	S01	19880229	31	152	43109	182	0	11
200412	01764	BA412	G04258		005	427044017600	S01	19880924	0	0	0	0	0	13
200412	01764	BA453	G04258		008	427044014801	S04	20011215	0	0	0	0	0	13
200401	02522	WC639	G04268		A002	177024065600	S01	19830501	31	0	36461	0	0	11
200401	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200401	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200401	02522	WC639	G04268		A005	177024066501	S01	20011001	31	137	30446	3083	0	11
200401	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200401	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200401	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200401	02522	WC639	G04268		A010	177024070501	S01	20010715	31	367	53831	557	0	11
200401	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200402	02522	WC639	G04268		A002	177024065600	S01	19830501	24	0	24546	0	0	11
200402	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200402	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200402	02522	WC639	G04268		A005	177024066501	S01	20011001	27	159	23772	2415	0	11
200402	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200402	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200402	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200402	02522	WC639	G04268		A010	177024070501	S01	20010715	28	389	39771	431	0	11
200402	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200403	02522	WC639	G04268		A002	177024065600	S01	19830501	23	0	30649	59	0	11
200403	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200403	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200403	02522	WC639	G04268		A005	177024066501	S01	20011001	23	177	20694	2228	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200403	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200403	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200403	02522	WC639	G04268		A010	177024070501	S01	20010715	23	301	32390	829	0	11
200403	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200404	02522	WC639	G04268		A002	177024065600	S01	19830501	28	0	37221	79	0	11
200404	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200404	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200404	02522	WC639	G04268		A005	177024066501	S01	20011001	28	213	25132	3000	0	11
200404	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200404	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200404	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200404	02522	WC639	G04268		A010	177024070501	S01	20010715	28	350	40503	1448	0	11
200404	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200405	02522	WC639	G04268		A002	177024065600	S01	19830501	31	0	37090	42	0	11
200405	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200405	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200405	02522	WC639	G04268		A005	177024066501	S01	20011001	31	202	30117	3348	0	11
200405	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200405	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200405	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200405	02522	WC639	G04268		A010	177024070501	S01	20010715	31	193	38288	1572	0	11
200405	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200406	02522	WC639	G04268		A002	177024065600	S01	19830501	29	0	37743	0	0	11
200406	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200406	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200406	02522	WC639	G04268		A005	177024066501	S01	20011001	29	247	32727	3679	0	11
200406	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200406	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200406	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200406	02522	WC639	G04268		A010	177024070501	S01	20010715	28	169	34241	1583	0	11
200406	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200407	02522	WC639	G04268		A002	177024065600	S01	19830501	31	0	39414	0	0	11
200407	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200407	02522	WC639	G04268		A005	177024066501	S01	20011001	31	179	31436	3745	0	11
200407	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200407	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200407	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200407	02522	WC639	G04268		A010	177024070501	S01	20010715	31	154	36929	1724	0	11
200407	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200408	02522	WC639	G04268		A002	177024065600	S01	19830501	31	0	34883	0	0	11
200408	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200408	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200408	02522	WC639	G04268		A005	177024066501	S01	20011001	30	191	31176	3583	0	11
200408	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200408	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200408	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200408	02522	WC639	G04268		A010	177024070501	S01	20010715	31	175	36513	1780	0	11
200408	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200409	02522	WC639	G04268		A002	177024065600	S01	19830501	30	0	34815	0	0	11
200409	02522	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200409	02522	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200409	02522	WC639	G04268		A005	177024066501	S01	20011001	30	232	33318	3669	0	11
200409	02522	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200409	02522	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200409	02522	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200409	02522	WC639	G04268		A010	177024070501	S01	20010715	30	199	36444	1702	0	11
200409	02522	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200410	01364	WC639	G04268		A002	177024065600	S01	19830501	31	0	33487	0	0	11
200410	01364	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200410	01364	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200410	01364	WC639	G04268		A005	177024066501	S01	20011001	31	134	30542	2786	0	11
200410	01364	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200410	01364	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200410	01364	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200410	01364	WC639	G04268		A010	177024070501	S01	20010715	31	110	31987	1738	0	11
200410	01364	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	WC639	G04268		A002	177024065600	S01	19830501	30	0	33382	0	0	11
200411	01364	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200411	01364	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200411	01364	WC639	G04268		A005	177024066501	S01	20011001	30	183	29615	3082	0	11
200411	01364	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200411	01364	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200411	01364	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200411	01364	WC639	G04268		A010	177024070501	S01	20010715	30	145	30060	1754	0	11
200411	01364	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200412	01364	WC639	G04268		A002	177024065600	S01	19830501	30	0	29445	0	0	11
200412	01364	WC639	G04268		A003	177024065900	S01	19830309	0	0	0	0	0	13
200412	01364	WC639	G04268		A004	177024066200	S01	19830402	0	0	0	0	0	13
200412	01364	WC639	G04268		A005	177024066501	S01	20011001	30	248	28329	2629	0	11
200412	01364	WC639	G04268		A006	177024067700	S01	19830428	0	0	0	0	0	13
200412	01364	WC639	G04268		A007	177024068700	S01	19830508	0	0	0	0	0	13
200412	01364	WC639	G04268		A008	177024069802	S01	20030514	0	0	0	0	0	13
200412	01364	WC639	G04268		A010	177024070501	S01	20010715	30	210	28655	1549	0	11
200412	01364	WC639	G04268		A013	177024071300	S01	19830323	0	0	0	0	0	13
200401	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	15	102	18968	7	0	11
200401	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200401	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200402	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	14	29	15984	49	0	11
200402	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200402	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200403	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	19	36	21449	63	0	11
200403	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200403	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200404	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	17	4	14920	23	0	11
200404	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200404	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200405	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	16	9	25143	49	0	11
200405	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200405	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	18	32	20986	47	0	11
200406	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200406	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200407	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	15	0	12643	40	0	11
200407	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200407	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200408	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	22	0	18956	57	0	11
200408	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200408	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200409	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	17	18	17060	0	0	11
200409	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200409	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200410	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	13	5	16373	37	0	11
200410	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200410	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200411	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	5	0	5774	7	0	11
200411	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200411	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200412	01777	SM243	G04270	8910202520	C001B	177074039900	S02	19890127	31	0	12366	31	0	11
200412	01777	SM243	G04270		C002	177074040100	S04	19980204	0	0	0	0	0	12
200412	01777	SM243	G04270		C006	177074041700	S01	19830310	0	0	0	0	0	13
200401	01138	WC049	G04379		A001	177004086600	S02	19960820	0	0	0	0	0	13
200401	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200402	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200403	01138	WC049	G04379		A001	177004086600	S02	19960820	2	75	652	157	0	11
200403	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200404	01138	WC049	G04379		A001	177004086600	S03	20040414	13	1269	40438	0	0	11
200404	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200405	01138	WC049	G04379		A001	177004086600	S03	20040414	0	0	0	0	0	13
200405	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200406	01138	WC049	G04379		A001	177004086600	S03	20040414	0	0	0	0	0	13
200406	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200407	01138	WC049	G04379		A001	177004086600	S03	20040414	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200408	01138	WC049	G04379		A001	177004086600	S03	20040414	0	0	0	0	0	13
200408	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200409	01138	WC049	G04379		A001	177004086600	S03	20040414	0	0	0	0	0	13
200409	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200410	01138	WC049	G04379		A001	177004086600	S03	20040414	7	425	3081	97	0	11
200410	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200411	01138	WC049	G04379		A001	177004086600	S03	20040414	30	2	20182	309	0	11
200411	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200412	01138	WC049	G04379		A001	177004086600	S03	20040414	31	3	20081	1430	0	11
200412	01138	WC049	G04379		A002	177004087000	S02	19940830	0	0	0	0	0	13
200401	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200401	02421	WC165	G04397		003A	177014012900	S02	19980426	29	1312	65924	71	0	11
200401	02560	WC165	G04397		007	177004110400	S02	20020207	14	0	13969	0	0	11
200401	02421	WC165	G04397		A001	177014030300	S02	20021228	28	472	62135	7767	0	11
200402	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200402	02421	WC165	G04397		003A	177014012900	S02	19980426	29	522	58121	172	0	11
200402	02560	WC165	G04397		007	177004110400	S02	20020207	14	0	19942	49	0	11
200402	02421	WC165	G04397		A001	177014030300	S02	20021228	28	300	55247	12612	0	11
200403	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200403	02421	WC165	G04397		003A	177014012900	S02	19980426	31	484	108991	240	0	11
200403	02560	WC165	G04397		007	177004110400	S02	20020207	0	0	0	0	0	13
200403	02421	WC165	G04397		A001	177014030300	S02	20021228	31	140	22065	11668	0	11
200404	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200404	02421	WC165	G04397		003A	177014012900	S02	19980426	30	417	107172	343	0	11
200404	02560	WC165	G04397		007	177004110400	S02	20020207	5	0	5792	0	0	11
200404	02421	WC165	G04397		A001	177014030300	S02	20021228	30	177	12762	13741	0	11
200405	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200405	02421	WC165	G04397		003A	177014012900	S02	19980426	28	180	95729	249	0	11
200405	02560	WC165	G04397		007	177004110400	S02	20020207	13	0	25158	0	0	11
200405	02421	WC165	G04397		A001	177014030300	S02	20021228	28	105	11603	10199	0	11
200406	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200406	02421	WC165	G04397		003A	177014012900	S02	19980426	28	204	91163	201	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02560	WC165	G04397		007	177004110400	S02	20020207	5	0	10822	11	0	11
200406	02421	WC165	G04397		A001	177014030300	S02	20021228	29	130	14233	14343	0	11
200407	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200407	02421	WC165	G04397		003A	177014012900	S02	19980426	31	509	102383	160	0	11
200407	02560	WC165	G04397		007	177004110400	S02	20020207	13	0	26829	17	0	11
200407	02421	WC165	G04397		A001	177014030300	S02	20021228	31	323	14005	12838	0	11
200408	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200408	02421	WC165	G04397		003A	177014012900	S02	19980426	25	357	69535	176	0	11
200408	02560	WC165	G04397		007	177004110400	S02	20020207	0	0	0	0	0	13
200408	02421	WC165	G04397		A001	177014030300	S02	20021228	25	230	11823	8458	0	11
200409	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200409	02421	WC165	G04397		003A	177014012900	S02	19980426	30	590	78456	306	0	11
200409	02560	WC165	G04397		007	177004110400	S02	20020207	6	0	10227	0	0	11
200409	02421	WC165	G04397		A001	177014030300	S02	20021228	30	144	12982	9322	0	11
200410	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200410	02421	WC165	G04397		003A	177014012900	S02	19980426	31	491	99130	255	0	11
200410	01046	WC165	G04397		007	177004110400	S02	20020207	0	0	0	0	0	13
200410	02421	WC165	G04397		A001	177014030300	S02	20021228	31	183	13857	13690	0	11
200411	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200411	02421	WC165	G04397		003A	177014012900	S02	19980426	27	688	81033	0	0	11
200411	01046	WC165	G04397		007	177004110400	S02	20020207	0	0	0	0	0	13
200411	02421	WC165	G04397		A001	177014030300	S02	20021228	16	109	6991	4181	0	11
200412	02421	WC165	G04397		002	177014010600	S02	19870620	0	0	0	0	0	13
200412	02421	WC165	G04397		003A	177014012900	S02	19980426	27	580	72571	0	0	11
200412	01046	WC165	G04397		007	177004110400	S02	20020207	0	0	0	0	0	13
200412	02421	WC165	G04397		A001	177014030300	S02	20021228	16	271	15195	18282	0	11
200401	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	0	53921	93	0	11
200401	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200402	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	29	0	46423	85	0	11
200402	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200403	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	0	48013	203	0	11
200403	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200404	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	0	46752	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200405	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	0	53548	85	0	11
200405	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200406	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	30	0	60130	81	0	11
200406	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200407	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	31	0	2861	106	0	11
200407	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200408	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	28	0	37989	133	0	11
200408	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200409	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	16	0	17854	96	0	11
200409	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200410	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	9	0	9922	32	0	11
200410	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200411	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	7	0	9904	6	0	11
200411	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200412	00105	WC294	G04398	8910202550	003	177014025900	S02	19950604	6	0	10506	5	0	11
200412	00105	WC294	G04398	8910202550	A006	177014010501	S03	19980128	0	0	0	0	0	13
200401	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200401	00981	VR076	G04421		A003	177054102401	S02	19990505	31	10480	40187	397	0	11
200402	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200402	00981	VR076	G04421		A003	177054102401	S02	19990505	29	9645	36603	347	0	11
200403	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200403	00981	VR076	G04421		A003	177054102401	S02	19990505	31	8409	42414	448	0	11
200404	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200404	00981	VR076	G04421		A003	177054102401	S02	19990505	30	9418	40668	382	0	11
200405	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200405	00981	VR076	G04421		A003	177054102401	S02	19990505	31	9967	41952	388	0	11
200406	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200406	00981	VR076	G04421		A003	177054102401	S02	19990505	30	9227	40085	370	0	11
200407	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200407	00981	VR076	G04421		A003	177054102401	S02	19990505	31	9230	41348	364	0	11
200408	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200408	00981	VR076	G04421		A003	177054102401	S02	19990505	31	9291	40589	348	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200409	00981	VR076	G04421		A003	177054102401	S02	19990505	30	8486	39371	362	0	11
200410	00981	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200410	00981	VR076	G04421		A003	177054102401	S02	19990505	31	9842	40706	424	0	11
200411	00105	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200411	00105	VR076	G04421		A003	177054102401	S02	19990505	30	8185	39062	398	0	11
200412	00105	VR076	G04421		A002	177054047900	S03	20001102	0	0	0	0	0	13
200412	00105	VR076	G04421		A003	177054102401	S02	19990505	31	10995	41062	462	0	11
200401	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200401	01857	VR221	G04424		A002	177054053901	S02	20020717	31	7	31489	16631	0	11
200401	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200401	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200401	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200401	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200402	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200402	01857	VR221	G04424		A002	177054053901	S02	20020717	28	12	25342	11753	0	11
200402	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200402	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200402	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200402	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200403	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200403	01857	VR221	G04424		A002	177054053901	S02	20020717	30	16	21631	11741	0	11
200403	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200403	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200403	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200403	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200404	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200404	01857	VR221	G04424		A002	177054053901	S03	20040415	16	38	42544	56	0	11
200404	01857	VR221	G04424		A002	177054053901	S02	20020717	0	0	0	0	0	15
200404	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200404	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200404	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200404	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200405	01857	VR221	G04424		A002	177054053901	S03	20040415	31	33	83941	119	0	11
200405	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200405	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200405	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200405	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200406	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200406	01857	VR221	G04424		A002	177054053901	S03	20040415	30	30	74484	306	0	11
200406	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200406	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200406	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200406	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200407	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200407	01857	VR221	G04424		A002	177054053901	S03	20040415	31	6	65985	357	0	11
200407	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200407	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200407	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200407	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200408	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200408	01857	VR221	G04424		A002	177054053901	S03	20040415	31	2	63923	1274	0	11
200408	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200408	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200408	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200408	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200409	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200409	01857	VR221	G04424		A002	177054053901	S03	20040415	29	1	54368	1242	0	11
200409	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200409	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200409	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200409	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200410	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200410	01857	VR221	G04424		A002	177054053901	S03	20040415	31	0	52596	1538	0	11
200410	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200410	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200410	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200411	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200411	01857	VR221	G04424		A002	177054053901	S03	20040415	30	20	38120	913	0	11
200411	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200411	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200411	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200411	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200412	01857	VR221	G04424		A001A	177054045600	S02	19880330	0	0	0	0	0	13
200412	01857	VR221	G04424		A002	177054053901	S03	20040415	31	2	36124	1558	0	11
200412	01857	VR221	G04424		A003	177054054500	S01	19850617	0	0	0	0	0	13
200412	01857	VR221	G04424		A004A	177054054900	S02	19861003	0	0	0	0	0	13
200412	01857	VR221	G04424		A006	177054056400	S01	19850616	0	0	0	0	0	13
200412	01857	VR221	G04424		A007A	177054095900	S04	19990121	0	0	0	0	0	13
200401	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200401	02383	VR318	G04427		A002	177064052201	S01	19831207	3	0	1989	444	0	11
200401	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200401	02383	VR318	G04427		A004	177064052601	S02	20000224	2	0	14	0	0	11
200401	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200401	02383	VR318	G04427		A009	177064055000	S02	20001210	31	3841	1540	5718	0	11
200401	02383	VR318	G04427		A010	177064055101	S01	19840808	29	931	2221	1999	0	11
200401	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200401	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200401	02383	VR318	G04427		A014	177064067201	S02	19990716	31	2853	2265	0	0	08
200402	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200402	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200402	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200402	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200402	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200402	02383	VR318	G04427		A009	177064055000	S02	20001210	28	2686	1835	3828	0	11
200402	02383	VR318	G04427		A010	177064055101	S01	19840808	28	692	1379	1875	0	11
200402	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200402	02383	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
200402	02383	VR318	G04427		A014	177064067201	S02	19990716	28	2302	2571	0	0	08
200403	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200403	02383	VR318	G04427		A002	177064052201	S01	19831207	8	0	3896	488	0	11
200403	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200403	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200403	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200403	02383	VR318	G04427		A009	177064055000	S02	20001210	25	3452	2922	5640	0	11
200403	02383	VR318	G04427		A010	177064055101	S01	19840808	26	1237	500	1735	0	11
200403	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200403	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200403	02383	VR318	G04427		A014	177064067201	S02	19990716	30	3227	3765	142	0	08
200404	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200404	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200404	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200404	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200404	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200404	02383	VR318	G04427		A009	177064055000	S02	20001210	30	3072	1794	5617	0	11
200404	02383	VR318	G04427		A010	177064055101	S01	19840808	29	1191	1123	1874	0	11
200404	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200404	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200404	02383	VR318	G04427		A014	177064067201	S02	19990716	30	2483	6092	22	0	08
200405	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200405	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200405	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200405	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200405	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200405	02383	VR318	G04427		A009	177064055000	S02	20001210	31	3009	3644	5720	0	11
200405	02383	VR318	G04427		A010	177064055101	S01	19840808	28	1259	958	2329	0	11
200405	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200405	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200405	02383	VR318	G04427		A014	177064067201	S02	19990716	31	2683	4474	212	0	08
200406	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200406	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200406	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200406	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200406	02383	VR318	G04427		A009	177064055000	S02	20001210	25	2294	2621	4440	0	11
200406	02383	VR318	G04427		A010	177064055101	S01	19840808	25	768	549	1338	0	11
200406	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200406	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200406	02383	VR318	G04427		A014	177064067201	S02	19990716	25	2689	2400	160	0	08
200407	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200407	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200407	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200407	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200407	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200407	02383	VR318	G04427		A009	177064055000	S02	20001210	28	2727	3820	5110	0	11
200407	02383	VR318	G04427		A010	177064055101	S01	19840808	28	768	279	1135	0	11
200407	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200407	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200407	02383	VR318	G04427		A014	177064067201	S02	19990716	28	2771	2092	105	0	08
200408	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200408	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200408	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200408	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200408	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200408	02383	VR318	G04427		A009	177064055000	S02	20001210	31	2383	5121	5721	0	11
200408	02383	VR318	G04427		A010	177064055101	S01	19840808	31	972	1808	1540	0	11
200408	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200408	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200408	02383	VR318	G04427		A014	177064067201	S02	19990716	31	3344	5179	224	0	08
200409	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200409	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200409	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200409	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200409	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200409	02383	VR318	G04427		A009	177064055000	S02	20001210	27	2398	2228	6479	0	11
200409	02383	VR318	G04427		A010	177064055101	S01	19840808	27	436	777	1319	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
200409	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200409	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200409	02383	VR318	G04427		A014	177064067201	S02	19990716	27	2672	1474	191	0	08
200410	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200410	02383	VR318	G04427		A002	177064052201	S01	19831207	5	0	1192	76	0	11
200410	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200410	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200410	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200410	02383	VR318	G04427		A009	177064055000	S02	20001210	31	2358	4012	7570	0	11
200410	02383	VR318	G04427		A010	177064055101	S01	19840808	31	764	735	1089	0	11
200410	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200410	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200410	02383	VR318	G04427		A014	177064067201	S02	19990716	31	2748	1269	217	0	08
200411	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200411	02383	VR318	G04427		A002	177064052201	S01	19831207	0	0	0	0	0	13
200411	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200411	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200411	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200411	02383	VR318	G04427		A009	177064055000	S02	20001210	28	2753	3776	7166	0	11
200411	02383	VR318	G04427		A010	177064055101	S01	19840808	28	542	432	1122	0	11
200411	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200411	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200411	02383	VR318	G04427		A014	177064067201	S02	19990716	28	2514	3750	255	0	08
200412	02383	VR318	G04427		A001	177064051900	S02	19921128	0	0	0	0	0	13
200412	02383	VR318	G04427		A002	177064052201	S01	19831207	5	0	2977	265	0	11
200412	02383	VR318	G04427		A003	177064052400	S03	19921114	0	0	0	0	0	13
200412	02383	VR318	G04427		A004	177064052601	S02	20000224	0	0	0	0	0	13
200412	02383	VR318	G04427		A008	177064054600	S01	19891004	0	0	0	0	0	12
200412	02383	VR318	G04427		A009	177064055000	S02	20001210	31	3143	5293	5972	0	11
200412	02383	VR318	G04427		A010	177064055101	S01	19840808	31	330	456	555	0	11
200412	02383	VR318	G04427		A011	177064055200	S02	19900605	0	0	0	0	0	13
200412	02383	VR318	G04427		A012	177064066900	S03	19950719	0	0	0	0	0	13
200412	02383	VR318	G04427		A014	177064067201	S02	19990716	31	2263	3611	93	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	SM160	G04433		A002	177084052900	S01	20010710	31	11400	12294	51115	0	08
200401	01364	SM160	G04433		A007	177084079800	S01	20010911	31	293	11592	2269	0	08
200402	01364	SM160	G04433		A002	177084052900	S01	20010710	29	10541	9177	45637	0	08
200402	01364	SM160	G04433		A007	177084079800	S01	20010911	29	272	9592	1663	0	08
200403	01364	SM160	G04433		A002	177084052900	S01	20010710	31	11988	13351	50854	0	08
200403	01364	SM160	G04433		A007	177084079800	S01	20010911	31	321	12645	2871	0	08
200404	01364	SM160	G04433		A002	177084052900	S01	20010710	30	12128	9771	56940	0	08
200404	01364	SM160	G04433		A007	177084079800	S01	20010911	30	209	11165	2561	0	08
200405	01364	SM160	G04433		A002	177084052900	S01	20010710	31	12134	11730	49019	0	08
200405	01364	SM160	G04433		A007	177084079800	S01	20010911	31	181	12569	2497	0	08
200406	01364	SM160	G04433		A002	177084052900	S01	20010710	30	9986	14008	57814	0	08
200406	01364	SM160	G04433		A007	177084079800	S01	20010911	30	300	12914	1806	0	08
200407	01364	SM160	G04433		A002	177084052900	S01	20010710	31	12046	10612	55834	0	08
200407	01364	SM160	G04433		A007	177084079800	S01	20010911	31	246	7759	1441	0	08
200408	01364	SM160	G04433		A002	177084052900	S01	20010710	31	11892	8008	51613	0	08
200408	01364	SM160	G04433		A007	177084079800	S01	20010911	31	79	9704	1686	0	08
200409	01364	SM160	G04433		A002	177084052900	S01	20010710	29	10332	7991	49649	0	08
200409	01364	SM160	G04433		A007	177084079800	S01	20010911	29	44	5287	808	0	08
200410	01364	SM160	G04433		A002	177084052900	S01	20010710	31	10346	7257	52367	0	08
200410	01364	SM160	G04433		A007	177084079800	S01	20010911	31	56	3715	1086	0	08
200411	01364	SM160	G04433		A002	177084052900	S01	20010710	30	11142	7938	51060	0	08
200411	01364	SM160	G04433		A007	177084079800	S01	20010911	21	57	2558	983	0	08
200412	01364	SM160	G04433		A002	177084052900	S01	20010710	31	11394	8795	54822	0	08
200412	01364	SM160	G04433		A007	177084079800	S01	20010911	31	141	4753	2598	0	08
200401	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2797	1206	28078	0	11
200401	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	822	2199	39999	0	11
200402	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	24	2223	1039	22742	0	11
200402	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	24	628	1542	31154	0	11
200403	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	29	2535	769	26524	0	11
200403	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	29	781	1933	39595	0	11
200404	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	27	2358	728	23593	0	11
200404	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	27	725	1444	35132	0	11
200405	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2696	1746	26923	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	847	987	40990	0	11
200406	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2696	1477	27301	0	11
200406	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	848	2483	41633	0	11
200407	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2915	1383	29029	0	11
200407	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	900	2426	43428	0	11
200408	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	2850	1106	27708	0	11
200408	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	31	916	1882	44694	0	11
200409	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2927	1697	30123	0	11
200409	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	30	857	2232	42547	0	11
200410	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	31	3017	2177	30780	0	11
200410	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	14	404	1228	19834	0	11
200411	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	22	1753	599	18836	0	11
200411	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	15	373	1096	19425	0	11
200412	00078	SM236	G04437	8910202340	001	177074038000	S01	20001221	30	2140	305	23237	0	09
200412	00078	SM236	G04437	8910202340	A002	177074040200	S02	19960910	25	609	1009	32036	0	09
200401	00078	SM009	G04442		A001	177094047901	S02	20030812	24	6783	92586	1535	0	11
200402	00078	SM009	G04442		A001	177094047901	S02	20030812	27	5946	71957	3394	0	11
200403	00078	SM009	G04442		A001	177094047901	S02	20030812	30	5039	71348	18023	0	11
200404	00078	SM009	G04442		A001	177094047901	S02	20030812	30	3999	65433	16951	0	11
200405	00078	SM009	G04442		A001	177094047901	S02	20030812	23	2423	43637	12259	0	11
200406	00078	SM009	G04442		A001	177094047901	S02	20030812	30	2423	64219	16020	0	11
200407	00078	SM009	G04442		A001	177094047901	S02	20030812	28	622	45052	16435	0	11
200408	00078	SM009	G04442		A001	177094047901	S02	20030812	26	1168	47480	17561	0	11
200409	00078	SM009	G04442		A001	177094047901	S02	20030812	11	506	11646	5656	0	11
200410	00078	SM009	G04442		A001	177094047901	S02	20030812	0	0	0	0	0	13
200411	00078	SM009	G04442		A001	177094047901	S02	20030812	0	0	0	0	0	13
200412	00078	SM009	G04442		A001	177094047901	S02	20030812	0	0	0	0	0	13
200401	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200401	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200401	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200401	00078	SM009	G04445		CA006	177094114002	S01	19971027	0	0	0	0	0	13
200402	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200402	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200402	00078	SM009	G04445		CA006	177094114002	S01	19971027	0	0	0	0	0	13
200403	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200403	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200403	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200403	00078	SM009	G04445		CA006	177094114002	S01	19971027	0	0	0	0	0	15
200403	00078	SM009	G04445		CA006	177094114002	S02	20040302	31	5283	139901	167	0	11
200404	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200404	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200404	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200404	00078	SM009	G04445		CA006	177094114002	S02	20040302	30	1751	68469	85	0	11
200405	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200405	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200405	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200405	00078	SM009	G04445		CA006	177094114002	S02	20040302	31	935	42552	0	0	11
200406	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200406	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200406	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200406	00078	SM009	G04445		CA006	177094114002	S02	20040302	30	841	30882	15	0	11
200407	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200407	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200407	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200407	00078	SM009	G04445		CA006	177094114002	S02	20040302	31	374	12023	20	0	11
200408	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200408	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200408	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200408	00078	SM009	G04445		CA006	177094114002	S02	20040302	31	360	1393	19	0	11
200409	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200409	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200409	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200409	00078	SM009	G04445		CA006	177094114002	S02	20040302	5	45	187	2	0	11
200410	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200410	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200410	00078	SM009	G04445		CA006	177094114002	S02	20040302	6	12	54	1	0	11
200411	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200411	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200411	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200411	00078	SM009	G04445		CA006	177094114002	S02	20040302	30	1362	48470	6	0	11
200412	00078	SM009	G04445		CA002	177094050700	S04	20010613	0	0	0	0	0	12
200412	00078	SM009	G04445		CA004	177094065400	S03	20000118	0	0	0	0	0	12
200412	00078	SM009	G04445		CA005	177094066301	S04	19960814	0	0	0	0	0	12
200412	00078	SM009	G04445		CA006	177094114002	S02	20040302	31	1432	38284	0	0	11
200401	01364	EI175	G04451		A013	177094102300	S01	19941121	31	90	823	10229	0	08
200401	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200402	01364	EI175	G04451		A013	177094102300	S01	19941121	29	85	435	11011	0	08
200402	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200403	01364	EI175	G04451		A013	177094102300	S01	19941121	31	96	695	11112	0	08
200403	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200404	01364	EI175	G04451		A013	177094102300	S01	19941121	27	14	677	8983	0	08
200404	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200405	01364	EI175	G04451		A013	177094102300	S01	19941121	29	86	400	8317	0	08
200405	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200406	01364	EI175	G04451		A013	177094102300	S01	19941121	30	42	539	8668	0	08
200406	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200407	01364	EI175	G04451		A013	177094102300	S01	19941121	31	74	588	8307	0	08
200407	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200408	01364	EI175	G04451		A013	177094102300	S01	19941121	31	52	230	8796	0	08
200408	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200409	01364	EI175	G04451		A013	177094102300	S01	19941121	26	55	347	6362	0	08
200409	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200410	01364	EI175	G04451		A013	177094102300	S01	19941121	31	51	1186	11097	0	08
200410	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200411	01364	EI175	G04451		A013	177094102300	S01	19941121	25	69	1125	10646	0	08
200411	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200412	01364	EI175	G04451		A013	177094102300	S01	19941121	30	58	651	8271	0	08

Field: ALL
Start Lease: ALL
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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	EI175	G04451		A015	177094069400	S01	19850621	0	0	0	0	0	12
200401	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200401	01364	EI175	G04452		A003	177094065001	S02	20030414	31	323	6662	8264	0	11
200401	01364	EI175	G04452		A005	177094062501	S01	20010114	31	158	88168	18	0	11
200401	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200401	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200401	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200401	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200401	01364	EI175	G04452		A009	177094099100	S02	19991120	31	1955	6720	5547	0	08
200401	01364	EI175	G04452		A014	177094102100	S01	19941111	31	274	1277	28955	0	08
200401	01364	EI175	G04452		A016	177094131700	S01	20010422	31	2047	229447	225	0	11
200401	01364	EI175	G04452		A018	177094102401	S01	19941205	31	45059	142389	3874	0	08
200402	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200402	01364	EI175	G04452		A003	177094065001	S02	20030414	28	308	4121	6760	0	11
200402	01364	EI175	G04452		A005	177094062501	S01	20010114	29	175	74709	41	0	11
200402	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200402	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200402	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200402	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200402	01364	EI175	G04452		A009	177094099100	S02	19991120	29	2425	6132	5370	0	08
200402	01364	EI175	G04452		A014	177094102100	S01	19941111	29	555	2687	28227	0	08
200402	01364	EI175	G04452		A016	177094131700	S01	20010422	29	1953	205085	340	0	11
200402	01364	EI175	G04452		A018	177094102401	S01	19941205	29	38624	124771	5889	0	08
200403	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200403	01364	EI175	G04452		A003	177094065001	S02	20030414	31	256	8254	14196	0	11
200403	01364	EI175	G04452		A005	177094062501	S01	20010114	31	196	83819	47	0	11
200403	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200403	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200403	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200403	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200403	01364	EI175	G04452		A009	177094099100	S02	19991120	31	1239	8226	6261	0	08
200403	01364	EI175	G04452		A014	177094102100	S01	19941111	31	379	921	23783	0	08
200403	01364	EI175	G04452		A016	177094131700	S01	20010422	31	1673	206753	240	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EI175	G04452		A018	177094102401	S01	19941205	31	41793	127325	10706	0	08
200404	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200404	01364	EI175	G04452		A003	177094065001	S02	20030414	27	134	9535	16501	0	11
200404	01364	EI175	G04452		A005	177094062501	S01	20010114	30	444	64081	145	0	11
200404	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200404	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200404	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200404	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200404	01364	EI175	G04452		A009	177094099100	S02	19991120	28	379	6434	7956	0	08
200404	01364	EI175	G04452		A014	177094102100	S01	19941111	27	89	668	19723	0	08
200404	01364	EI175	G04452		A016	177094131700	S01	20010422	30	1550	189118	240	0	11
200404	01364	EI175	G04452		A018	177094102401	S01	19941205	30	39135	114572	22273	0	08
200405	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200405	01364	EI175	G04452		A003	177094065001	S02	20030414	30	192	8092	15336	0	11
200405	01364	EI175	G04452		A005	177094062501	S01	20010114	30	784	57545	127	0	11
200405	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200405	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200405	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200405	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200405	01364	EI175	G04452		A009	177094099100	S02	19991120	31	593	7587	8455	0	08
200405	01364	EI175	G04452		A014	177094102100	S01	19941111	31	487	1072	23706	0	08
200405	01364	EI175	G04452		A016	177094131700	S01	20010422	31	1416	172349	310	0	11
200405	01364	EI175	G04452		A018	177094102401	S01	19941205	31	37448	114452	27218	0	08
200406	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200406	01364	EI175	G04452		A003	177094065001	S02	20030414	30	183	10698	15090	0	11
200406	01364	EI175	G04452		A005	177094062501	S01	20010114	30	1359	64404	376	0	11
200406	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200406	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200406	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200406	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200406	01364	EI175	G04452		A009	177094099100	S02	19991120	30	501	9727	6867	0	08
200406	01364	EI175	G04452		A014	177094102100	S01	19941111	30	233	718	24006	0	08
200406	01364	EI175	G04452		A016	177094131700	S01	20010422	30	1971	158033	328	0	11
200406	01364	EI175	G04452		A018	177094102401	S01	19941205	30	33909	110868	28598	0	08

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200407	01364	EI175	G04452		A003	177094065001	S02	20030414	28	226	9092	12526	0	11
200407	01364	EI175	G04452		A005	177094062501	S01	20010114	31	1788	74113	342	0	11
200407	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200407	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200407	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200407	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200407	01364	EI175	G04452		A009	177094099100	S02	19991120	31	1432	12280	10046	0	08
200407	01364	EI175	G04452		A014	177094102100	S01	19941111	31	111	1768	11206	0	08
200407	01364	EI175	G04452		A016	177094131700	S01	20010422	31	2009	159666	641	0	11
200407	01364	EI175	G04452		A018	177094102401	S01	19941205	31	32620	77807	34804	0	08
200408	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200408	01364	EI175	G04452		A003	177094065001	S02	20030414	31	153	8349	14316	0	11
200408	01364	EI175	G04452		A005	177094062501	S01	20010114	31	1802	70874	421	0	11
200408	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200408	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200408	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200408	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200408	01364	EI175	G04452		A009	177094099100	S02	19991120	31	1636	12699	11773	0	08
200408	01364	EI175	G04452		A014	177094102100	S01	19941111	31	52	1335	14478	0	08
200408	01364	EI175	G04452		A016	177094131700	S01	20010422	31	2136	149018	638	0	11
200408	01364	EI175	G04452		A018	177094102401	S01	19941205	31	30670	79816	34148	0	08
200409	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200409	01364	EI175	G04452		A003	177094065001	S02	20030414	26	38	4221	10626	0	11
200409	01364	EI175	G04452		A005	177094062501	S01	20010114	28	0	68077	27	0	11
200409	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200409	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200409	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200409	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200409	01364	EI175	G04452		A009	177094099100	S02	19991120	26	3365	6075	5724	0	08
200409	01364	EI175	G04452		A014	177094102100	S01	19941111	26	80	1901	9241	0	08
200409	01364	EI175	G04452		A016	177094131700	S01	20010422	28	131	117225	29	0	11
200409	01364	EI175	G04452		A018	177094102401	S01	19941205	28	28292	78421	31672	0	08
200410	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EI175	G04452		A003	177094065001	S02	20030414	27	0	1948	12117	0	11
200410	01364	EI175	G04452		A005	177094062501	S01	20010114	31	20	78515	84	0	11
200410	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200410	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200410	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200410	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200410	01364	EI175	G04452		A009	177094099100	S02	19991120	31	4060	6159	6051	0	08
200410	01364	EI175	G04452		A014	177094102100	S01	19941111	27	78	1374	8765	0	08
200410	01364	EI175	G04452		A016	177094131700	S01	20010422	31	30	119183	86	0	11
200410	01364	EI175	G04452		A018	177094102401	S01	19941205	30	28785	81744	32080	0	08
200411	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200411	01364	EI175	G04452		A003	177094065001	S02	20030414	24	0	314	10075	0	11
200411	01364	EI175	G04452		A005	177094062501	S01	20010114	30	4	69286	117	0	11
200411	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200411	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200411	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200411	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200411	01364	EI175	G04452		A009	177094099100	S02	19991120	26	2294	5790	6293	0	08
200411	01364	EI175	G04452		A014	177094102100	S01	19941111	24	30	375	6466	0	08
200411	01364	EI175	G04452		A016	177094131700	S01	20010422	30	59	118383	0	0	11
200411	01364	EI175	G04452		A018	177094102401	S01	19941205	30	29144	79310	31206	0	08
200412	01364	EI175	G04452		A001	177094065701	S01	19840925	0	0	0	0	0	13
200412	01364	EI175	G04452		A003	177094065001	S02	20030414	30	5	2052	17244	0	11
200412	01364	EI175	G04452		A005	177094062501	S01	20010114	31	37	65481	82	0	11
200412	01364	EI175	G04452		A006	177094067300	D01	19850111	0	0	0	0	0	13
200412	01364	EI175	G04452		A006D	177094067300	D02	19850111	0	0	0	0	0	13
200412	01364	EI175	G04452		A007	177094099300	S02	20010210	0	0	0	0	0	13
200412	01364	EI175	G04452		A008	177094099200	S02	19981205	0	0	0	0	0	13
200412	01364	EI175	G04452		A009	177094099100	S02	19991120	30	2029	7471	18056	0	08
200412	01364	EI175	G04452		A014	177094102100	S01	19941111	30	45	368	10499	0	08
200412	01364	EI175	G04452		A016	177094131700	S01	20010422	31	66	109931	76	0	11
200412	01364	EI175	G04452		A018	177094102401	S01	19941205	31	29886	79570	23557	0	08
200401	02481	EI240	G04453		A001	177094044301	S03	20030927	30	3938	20801	14614	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200401	02481	EI240	G04453		A003	177094057801	S03	20011210	0	0	0	0	0	13
200401	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200401	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200401	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200401	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200401	02481	EI240	G04453		A009	177094134601	S02	20030811	31	552	101348	0	0	11
200401	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200402	02481	EI240	G04453		A001	177094044301	S03	20030927	29	909	6896	3738	0	08
200402	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200402	02481	EI240	G04453		A003	177094057801	S03	20011210	0	0	0	0	0	13
200402	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200402	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200402	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200402	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200402	02481	EI240	G04453		A009	177094134601	S02	20030811	29	402	82829	0	0	11
200402	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200403	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	12
200403	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200403	02481	EI240	G04453		A003	177094057801	S03	20011210	0	0	0	0	0	13
200403	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200403	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200403	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200403	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200403	02481	EI240	G04453		A009	177094134601	S02	20030811	31	546	92104	0	0	11
200403	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200404	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	12
200404	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200404	02481	EI240	G04453		A003	177094057801	S03	20011210	0	0	0	0	0	13
200404	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200404	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200404	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200404	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200404	02481	EI240	G04453		A009	177094134601	S02	20030811	30	503	87349	13	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200405	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	12
200405	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200405	02481	EI240	G04453		A003	177094057801	S03	20011210	0	0	0	0	0	15
200405	02481	EI240	G04453		A003	177094057801	S02	20040530	5	111	12822	73	0	11
200405	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200405	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200405	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200405	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200405	02481	EI240	G04453		A009	177094134601	S02	20030811	31	955	85160	40	0	11
200405	02481	EI240	G04453		A010	177094135500	S01	20020715	9	1939	810	97	0	11
200406	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	12
200406	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200406	02481	EI240	G04453		A003	177094057801	S02	20040530	27	434	89630	329	0	11
200406	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200406	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200406	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200406	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200406	02481	EI240	G04453		A009	177094134601	S02	20030811	30	393	79286	69	0	11
200406	02481	EI240	G04453		A010	177094135500	S01	20020715	16	2986	4485	301	0	11
200407	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200407	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200407	02481	EI240	G04453		A003	177094057801	S02	20040530	31	1057	113679	308	0	11
200407	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200407	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200407	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200407	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200407	02481	EI240	G04453		A009	177094134601	S02	20030811	31	454	89275	91	0	11
200407	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200408	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200408	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200408	02481	EI240	G04453		A003	177094057801	S02	20040530	28	674	102979	244	0	11
200408	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200408	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200408	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200408	02481	EI240	G04453		A009	177094134601	S02	20030811	30	288	81769	54	0	11
200408	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200409	02481	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200409	02481	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200409	02481	EI240	G04453		A003	177094057801	S02	20040530	27	603	98371	275	0	11
200409	02481	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200409	02481	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200409	02481	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200409	02481	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200409	02481	EI240	G04453		A009	177094134601	S02	20030811	27	218	71967	24	0	11
200409	02481	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200410	01046	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200410	01046	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200410	01046	EI240	G04453		A003	177094057801	S02	20040530	31	508	108881	326	0	11
200410	01046	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200410	01046	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200410	01046	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200410	01046	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200410	01046	EI240	G04453		A009	177094134601	S02	20030811	31	193	59586	1	0	11
200410	01046	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200411	01046	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200411	01046	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200411	01046	EI240	G04453		A003	177094057801	S02	20040530	30	691	113394	306	0	11
200411	01046	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200411	01046	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200411	01046	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200411	01046	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200411	01046	EI240	G04453		A009	177094134601	S02	20030811	30	204	57809	0	0	11
200411	01046	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200412	01046	EI240	G04453		A001	177094044301	S03	20030927	0	0	0	0	0	13
200412	01046	EI240	G04453		A002B	177094045500	S01	19840406	0	0	0	0	0	13
200412	01046	EI240	G04453		A003	177094057801	S02	20040530	31	689	129938	244	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	EI240	G04453		A004C	177094060400	S03	19900515	0	0	0	0	0	13
200412	01046	EI240	G04453		A005B	177094057700	S02	19900514	0	0	0	0	0	13
200412	01046	EI240	G04453		A007	177094104001	S01	20000601	0	0	0	0	0	13
200412	01046	EI240	G04453		A008A	177094105400	S01	19951207	0	0	0	0	0	13
200412	01046	EI240	G04453		A009	177094134601	S02	20030811	31	388	64486	3	0	11
200412	01046	EI240	G04453		A010	177094135500	S01	20020715	0	0	0	0	0	13
200401	02383	ST076	G04460		D001	177154063400	S02	19941108	25	1141	20823	6562	0	11
200402	02383	ST076	G04460		D001	177154063400	S02	19941108	29	1712	30058	8570	0	11
200403	02383	ST076	G04460		D001	177154063400	S02	19941108	29	1603	22362	9067	0	11
200404	02383	ST076	G04460		D001	177154063400	S02	19941108	26	1546	24498	9313	0	11
200405	02383	ST076	G04460		D001	177154063400	S02	19941108	31	1812	33338	12151	0	11
200406	02383	ST076	G04460		D001	177154063400	S02	19941108	21	1638	21302	17610	0	11
200407	02383	ST076	G04460		D001	177154063400	S02	19941108	19	896	16496	10639	0	11
200408	02383	ST076	G04460		D001	177154063400	S02	19941108	31	1659	28566	22598	0	11
200409	02383	ST076	G04460		D001	177154063400	S02	19941108	24	1054	20277	19240	0	11
200410	02383	ST076	G04460		D001	177154063400	S02	19941108	24	517	11400	17518	0	11
200411	02383	ST076	G04460		D001	177154063400	S02	19941108	30	1256	24303	11398	0	11
200412	02383	ST076	G04460		D001	177154063400	S02	19941108	28	1865	34739	21275	0	11
200401	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200401	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200401	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200401	00078	ST200	G04464		A004	177154056200	S05	19960724	30	0	14668	0	0	11
200401	00078	ST200	G04464		A005	177154056800	S02	20001231	31	132	35264	33893	0	11
200401	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200401	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200401	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200401	00078	ST200	G04464		A009	177154112500	S01	20030717	31	4552	312487	1167	0	11
200402	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200402	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200402	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200402	00078	ST200	G04464		A004	177154056200	S05	19960724	29	0	14136	0	0	11
200402	00078	ST200	G04464		A005	177154056800	S02	20001231	29	132	31270	30758	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200402	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200402	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200402	00078	ST200	G04464		A009	177154112500	S01	20030717	29	3685	277275	1175	0	11
200403	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200403	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200403	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200403	00078	ST200	G04464		A004	177154056200	S05	19960724	30	0	11768	0	0	11
200403	00078	ST200	G04464		A005	177154056800	S02	20001231	30	891	21962	40257	0	11
200403	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200403	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200403	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200403	00078	ST200	G04464		A009	177154112500	S01	20030717	29	3585	255510	1888	0	11
200403	00078	ST200	G04464		A010	177154114500	S01	20040302	31	25956	1249761	1849	0	11
200404	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200404	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200404	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200404	00078	ST200	G04464		A004	177154056200	S05	19960724	27	0	10324	0	0	11
200404	00078	ST200	G04464		A005	177154056800	S02	20001231	25	443	19667	25620	0	11
200404	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200404	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200404	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200404	00078	ST200	G04464		A009	177154112500	S01	20030717	26	3048	219359	1472	0	11
200404	00078	ST200	G04464		A010	177154114500	S01	20040302	26	19121	1282395	3986	0	11
200405	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200405	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200405	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200405	00078	ST200	G04464		A004	177154056200	S05	19960724	31	0	8198	0	0	11
200405	00078	ST200	G04464		A005	177154056800	S02	20001231	25	196	15601	24343	0	11
200405	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200405	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200405	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200405	00078	ST200	G04464		A009	177154112500	S01	20030717	29	3333	282701	2446	0	11
200405	00078	ST200	G04464		A010	177154114500	S01	20040302	31	8970	1232782	3853	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200406	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200406	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200406	00078	ST200	G04464		A004	177154056200	S05	19960724	27	0	5975	0	0	11
200406	00078	ST200	G04464		A005	177154056800	S02	20001231	27	66	14199	16353	0	11
200406	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200406	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200406	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200406	00078	ST200	G04464		A009	177154112500	S01	20030717	26	2992	260692	2967	0	11
200406	00078	ST200	G04464		A010	177154114500	S01	20040302	27	4025	704466	1401	0	11
200407	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200407	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200407	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200407	00078	ST200	G04464		A004	177154056200	S05	19960724	23	0	8745	0	0	11
200407	00078	ST200	G04464		A005	177154056800	S02	20001231	23	0	7429	27693	0	11
200407	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200407	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200407	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200407	00078	ST200	G04464		A009	177154112500	S01	20030717	23	2338	237099	3314	0	11
200407	00078	ST200	G04464		A010	177154114500	S01	20040302	23	1845	477403	972	0	11
200408	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200408	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200408	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200408	00078	ST200	G04464		A004	177154056200	S05	19960724	31	0	8323	0	0	11
200408	00078	ST200	G04464		A005	177154056800	S02	20001231	31	0	13871	17315	0	11
200408	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200408	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200408	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200408	00078	ST200	G04464		A009	177154112500	S01	20030717	31	3611	343897	9640	0	11
200408	00078	ST200	G04464		A010	177154114500	S01	20040302	31	1879	469938	1290	0	11
200409	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200409	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200409	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200409	00078	ST200	G04464		A004	177154056200	S05	19960724	28	16	7205	16	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	ST200	G04464		A005	177154056800	S02	20001231	29	0	22499	27123	0	11
200409	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200409	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200409	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200409	00078	ST200	G04464		A009	177154112500	S01	20030717	29	3629	290640	11933	0	11
200409	00078	ST200	G04464		A010	177154114500	S01	20040302	28	707	172356	576	0	11
200410	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200410	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200410	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200410	00078	ST200	G04464		A004	177154056200	S05	19960724	25	0	14804	0	0	11
200410	00078	ST200	G04464		A005	177154056800	S02	20001231	31	0	12147	18831	0	11
200410	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200410	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200410	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200410	00078	ST200	G04464		A009	177154112500	S01	20030717	31	3093	333113	19466	0	11
200410	00078	ST200	G04464		A010	177154114500	S01	20040302	31	0	14270	0	0	11
200411	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200411	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200411	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200411	00078	ST200	G04464		A004	177154056200	S05	19960724	29	0	14150	2296	0	11
200411	00078	ST200	G04464		A005	177154056800	S02	20001231	30	0	13062	16141	0	11
200411	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200411	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200411	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13
200411	00078	ST200	G04464		A009	177154112500	S01	20030717	23	1437	180568	14862	0	11
200411	00078	ST200	G04464		A010	177154114500	S01	20040302	30	71	68302	369	0	11
200412	00078	ST200	G04464		A001	177154042100	S04	19990114	0	0	0	0	0	13
200412	00078	ST200	G04464		A002	177154053300	S06	19990120	0	0	0	0	0	13
200412	00078	ST200	G04464		A003	177154054500	S03	19911029	0	0	0	0	0	13
200412	00078	ST200	G04464		A004	177154056200	S05	19960724	31	0	17437	0	0	11
200412	00078	ST200	G04464		A005	177154056800	S02	20001231	27	0	11298	17541	0	11
200412	00078	ST200	G04464		A006	177154057500	S02	19960224	0	0	0	0	0	13
200412	00078	ST200	G04464		A007	177154059500	S01	19850512	0	0	0	0	0	13
200412	00078	ST200	G04464		A008	177154060501	S03	19990210	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	ST200	G04464		A009	177154112500	S01	20030717	0	0	0	0	0	13
200412	00078	ST200	G04464		A010	177154114500	S01	20040302	31	543	152761	332	0	11
200401	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200401	00078	WD027	G04473		008D	177194065800	D02	19980705	30	3796	5302	34665	0	09
200401	00078	WD027	G04473		009	177194066201	D05	20010924	31	1978	7498	21646	0	11
200401	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200401	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200401	00078	WD030	G04473		A002	177194028402	S01	20020813	31	4533	4709	9129	0	09
200401	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200401	00078	WD030	G04473		A005	177194023500	S03	20000225	31	8525	3359	37127	0	09
200401	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200401	00078	WD030	G04473		A009	177194055500	D01	19921227	31	3377	2687	1521	0	09
200401	00078	WD030	G04473		A009D	177194055500	D02	19921227	31	3879	2954	537	0	09
200401	00078	WD030	G04473		A010	177194056501	S01	20000125	31	3436	1272	28202	0	09
200401	00078	WD030	G04473		A011	177194066100	S01	19980602	31	5348	2881	5531	0	09
200401	00078	WD030	G04473		A012	177194070902	S01	20020407	31	10531	13267	108	0	08
200402	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200402	00078	WD027	G04473		008D	177194065800	D02	19980705	29	3808	4559	33653	0	09
200402	00078	WD027	G04473		009	177194066201	D05	20010924	29	1904	5833	15599	0	11
200402	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200402	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200402	00078	WD030	G04473		A002	177194028402	S01	20020813	29	3913	3829	7766	0	09
200402	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200402	00078	WD030	G04473		A005	177194023500	S03	20000225	29	7788	2912	32991	0	09
200402	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200402	00078	WD030	G04473		A009	177194055500	D01	19921227	29	3520	2599	1628	0	09
200402	00078	WD030	G04473		A009D	177194055500	D02	19921227	29	3712	3042	503	0	09
200402	00078	WD030	G04473		A010	177194056501	S01	20000125	29	3182	2088	25581	0	09
200402	00078	WD030	G04473		A011	177194066100	S01	19980602	29	4030	2738	4004	0	09
200402	00078	WD030	G04473		A012	177194070902	S01	20020407	29	9880	14307	99	0	08
200403	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200403	00078	WD027	G04473		008D	177194065800	D02	19980705	30	6078	4261	49450	0	09
200403	00078	WD027	G04473		009	177194066201	D05	20010924	30	2132	2474	21337	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200403	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200403	00078	WD030	G04473		A002	177194028402	S01	20020813	31	4332	2508	8147	0	09
200403	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200403	00078	WD030	G04473		A005	177194023500	S03	20000225	31	8559	3176	34924	0	09
200403	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200403	00078	WD030	G04473		A009	177194055500	D01	19921227	31	2171	2275	1007	0	09
200403	00078	WD030	G04473		A009D	177194055500	D02	19921227	31	3674	2459	504	0	09
200403	00078	WD030	G04473		A010	177194056501	S01	20000125	31	3569	2288	27420	0	09
200403	00078	WD030	G04473		A011	177194066100	S01	19980602	30	3808	960	4428	0	09
200403	00078	WD030	G04473		A012	177194070902	S01	20020407	31	10265	14342	104	0	08
200404	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200404	00078	WD027	G04473		008D	177194065800	D02	19980705	30	6350	4940	57425	0	09
200404	00078	WD027	G04473		009	177194066201	D05	20010924	30	2444	3163	22715	0	11
200404	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200404	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200404	00078	WD030	G04473		A002	177194028402	S01	20020813	30	4449	2292	7882	0	09
200404	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200404	00078	WD030	G04473		A005	177194023500	S03	20000225	30	8215	3805	33943	0	09
200404	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200404	00078	WD030	G04473		A009	177194055500	D01	19921227	30	2154	2053	923	0	09
200404	00078	WD030	G04473		A009D	177194055500	D02	19921227	30	3660	2083	515	0	09
200404	00078	WD030	G04473		A010	177194056501	S01	20000125	30	3543	1411	27549	0	09
200404	00078	WD030	G04473		A011	177194066100	S01	19980602	30	4034	1336	4643	0	09
200404	00078	WD030	G04473		A012	177194070902	S01	20020407	30	10044	13670	105	0	08
200405	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200405	00078	WD027	G04473		008D	177194065800	D02	19980705	31	6240	4237	57258	0	09
200405	00078	WD027	G04473		009	177194066201	D05	20010924	31	2839	2690	26047	0	11
200405	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200405	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200405	00078	WD030	G04473		A002	177194028402	S01	20020813	31	4346	2253	7544	0	09
200405	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200405	00078	WD030	G04473		A005	177194023500	S03	20000225	31	8295	3516	33829	0	09
200405	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	WD030	G04473		A009	177194055500	D01	19921227	31	2219	1945	956	0	09
200405	00078	WD030	G04473		A009D	177194055500	D02	19921227	31	4041	2260	562	0	09
200405	00078	WD030	G04473		A010	177194056501	S01	20000125	31	2974	1682	26858	0	09
200405	00078	WD030	G04473		A011	177194066100	S01	19980602	31	3871	962	4275	0	09
200405	00078	WD030	G04473		A012	177194070902	S01	20020407	31	10600	13658	109	0	08
200406	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200406	00078	WD027	G04473		008D	177194065800	D02	19980705	30	6467	4462	58225	0	09
200406	00078	WD027	G04473		009	177194066201	D05	20010924	30	3120	2881	28756	0	11
200406	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200406	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200406	00078	WD030	G04473		A002	177194028402	S01	20020813	30	4097	2387	7143	0	09
200406	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200406	00078	WD030	G04473		A005	177194023500	S03	20000225	30	8000	2246	32770	0	09
200406	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200406	00078	WD030	G04473		A009	177194055500	D01	19921227	29	2021	2003	938	0	09
200406	00078	WD030	G04473		A009D	177194055500	D02	19921227	30	3939	2112	550	0	09
200406	00078	WD030	G04473		A010	177194056501	S01	20000125	30	2467	1927	25543	0	09
200406	00078	WD030	G04473		A011	177194066100	S01	19980602	30	3499	685	3882	0	09
200406	00078	WD030	G04473		A012	177194070902	S01	20020407	30	9797	14628	101	0	08
200407	00078	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200407	00078	WD027	G04473		008D	177194065800	D02	19980705	31	5314	3835	53761	0	09
200407	00078	WD027	G04473		009	177194066201	D05	20010924	31	3391	1928	31616	0	11
200407	00078	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200407	00078	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200407	00078	WD030	G04473		A002	177194028402	S01	20020813	31	4115	2455	7494	0	09
200407	00078	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200407	00078	WD030	G04473		A005	177194023500	S03	20000225	31	8210	1503	34016	0	09
200407	00078	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200407	00078	WD030	G04473		A009	177194055500	D01	19921227	31	1912	2041	932	0	09
200407	00078	WD030	G04473		A009D	177194055500	D02	19921227	31	4078	2232	576	0	09
200407	00078	WD030	G04473		A010	177194056501	S01	20000125	31	2431	2228	25459	0	09
200407	00078	WD030	G04473		A011	177194066100	S01	19980602	31	3454	1122	3517	0	09
200407	00078	WD030	G04473		A012	177194070902	S01	20020407	31	9846	12661	103	0	08
200408	02738	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02738	WD027	G04473		008D	177194065800	D02	19980705	29	5205	3497	52603	0	09
200408	02738	WD027	G04473		009	177194066201	D05	20010924	29	3323	1777	29882	0	11
200408	02738	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200408	02738	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200408	02738	WD030	G04473		A002	177194028402	S01	20020813	27	3694	2133	6645	0	09
200408	02738	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200408	02738	WD030	G04473		A005	177194023500	S03	20000225	29	7015	2570	28799	0	09
200408	02738	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200408	02738	WD030	G04473		A009	177194055500	D01	19921227	26	1789	1813	841	0	09
200408	02738	WD030	G04473		A009D	177194055500	D02	19921227	27	3247	1636	912	0	09
200408	02738	WD030	G04473		A010	177194056501	S01	20000125	29	2732	639	25121	0	09
200408	02738	WD030	G04473		A011	177194066100	S01	19980602	24	2737	440	2661	0	09
200408	02738	WD030	G04473		A012	177194070902	S01	20020407	30	9547	11803	60	0	08
200409	02738	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200409	02738	WD027	G04473		008D	177194065800	D02	19980705	22	4007	3568	35967	0	09
200409	02738	WD027	G04473		009	177194066201	D05	20010924	13	1258	1098	11302	0	11
200409	02738	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200409	02738	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200409	02738	WD030	G04473		A002	177194028402	S01	20020813	22	3015	1098	6972	0	09
200409	02738	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200409	02738	WD030	G04473		A005	177194023500	S03	20000225	23	5542	1315	22000	0	09
200409	02738	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200409	02738	WD030	G04473		A009	177194055500	D01	19921227	23	1627	699	746	0	09
200409	02738	WD030	G04473		A009D	177194055500	D02	19921227	23	3278	1748	536	0	09
200409	02738	WD030	G04473		A010	177194056501	S01	20000125	23	2306	556	20595	0	09
200409	02738	WD030	G04473		A011	177194066100	S01	19980602	21	3658	598	3606	0	09
200409	02738	WD030	G04473		A012	177194070902	S01	20020407	23	7615	9180	47	0	08
200410	02738	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200410	02738	WD027	G04473		008D	177194065800	D02	19980705	6	1021	933	9406	0	09
200410	02738	WD027	G04473		009	177194066201	D05	20010924	1	87	78	807	0	11
200410	02738	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200410	02738	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200410	02738	WD030	G04473		A002	177194028402	S01	20020813	30	4528	1104	9442	0	09
200410	02738	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02738	WD030	G04473		A005	177194023500	S03	20000225	30	5543	737	50815	0	09
200410	02738	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200410	02738	WD030	G04473		A009	177194055500	D01	19921227	30	2650	83	828	0	09
200410	02738	WD030	G04473		A009D	177194055500	D02	19921227	30	3914	1582	527	0	09
200410	02738	WD030	G04473		A010	177194056501	S01	20000125	30	2979	650	30273	0	09
200410	02738	WD030	G04473		A011	177194066100	S01	19980602	30	4146	577	5739	0	09
200410	02738	WD030	G04473		A012	177194070902	S01	20020407	30	12549	10910	167	0	08
200411	02738	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200411	02738	WD027	G04473		008D	177194065800	D02	19980705	0	0	0	0	0	13
200411	02738	WD027	G04473		009	177194066201	D05	20010924	0	0	0	0	0	13
200411	02738	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200411	02738	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200411	02738	WD030	G04473		A002	177194028402	S01	20020813	30	4409	3721	10449	0	09
200411	02738	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200411	02738	WD030	G04473		A005	177194023500	S03	20000225	30	5177	103	47592	0	09
200411	02738	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200411	02738	WD030	G04473		A009	177194055500	D01	19921227	30	2141	0	2676	0	09
200411	02738	WD030	G04473		A009D	177194055500	D02	19921227	30	2931	1019	382	0	09
200411	02738	WD030	G04473		A010	177194056501	S01	20000125	30	3229	1153	29550	0	09
200411	02738	WD030	G04473		A011	177194066100	S01	19980602	29	3629	1386	6829	0	09
200411	02738	WD030	G04473		A012	177194070902	S01	20020407	30	11276	9329	128	0	08
200412	02738	WD027	G04473		008	177194065800	D04	20011215	0	0	0	0	0	13
200412	02738	WD027	G04473		008D	177194065800	D02	19980705	0	0	0	0	0	13
200412	02738	WD027	G04473		009	177194066201	D05	20010924	0	0	0	0	0	13
200412	02738	WD027	G04473		009D	177194066201	D02	19980617	0	0	0	0	0	13
200412	02738	WD030	G04473		A001	177194022303	S02	20010420	0	0	0	0	0	12
200412	02738	WD030	G04473		A002	177194028402	S01	20020813	26	3681	4262	8742	0	09
200412	02738	WD030	G04473		A003	177194022600	S01	19840128	0	0	0	0	0	12
200412	02738	WD030	G04473		A005	177194023500	S03	20000225	30	5402	2267	44533	0	09
200412	02738	WD030	G04473		A006	177194030500	S02	19861110	0	0	0	0	0	12
200412	02738	WD030	G04473		A009	177194055500	D01	19921227	27	1838	806	2820	0	09
200412	02738	WD030	G04473		A009D	177194055500	D02	19921227	29	3101	1079	405	0	09
200412	02738	WD030	G04473		A010	177194056501	S01	20000125	30	2803	2971	25788	0	09
200412	02738	WD030	G04473		A011	177194066100	S01	19980602	28	4378	320	8195	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02738	WD030	G04473		A012	177194070902	S01	20020407	30	10633	10802	113	0	08
200401	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	6385	11992	0	11
200401	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	2034	22310	0	11
200401	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200401	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	2443	0	0	11
200401	02451	SP045	G04479		A006	177214038600	S01	19890909	31	3069	1958	51455	0	11
200401	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200401	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200401	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200401	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	8449	0	0	11
200401	02451	SP045	G04479		A030	177214039400	S04	20010630	31	0	41514	29717	0	11
200402	02451	SP045	G04479		A001	177214037800	S02	19940627	29	0	5317	11012	0	11
200402	02451	SP045	G04479		A002	177214038001	S03	19930720	29	0	2023	23381	0	11
200402	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200402	02451	SP045	G04479		A004	177214038400	S03	19960125	29	0	2050	0	0	11
200402	02451	SP045	G04479		A006	177214038600	S01	19890909	29	2717	1902	48760	0	11
200402	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200402	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200402	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200402	02451	SP045	G04479		A029	177214038700	S01	19950619	29	0	7650	0	0	11
200402	02451	SP045	G04479		A030	177214039400	S04	20010630	29	0	36858	28636	0	11
200403	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	4577	10330	0	11
200403	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	1959	25541	0	11
200403	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200403	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	2372	0	0	11
200403	02451	SP045	G04479		A006	177214038600	S01	19890909	28	2247	1741	42357	0	11
200403	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200403	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200403	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200403	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	7496	0	0	11
200403	02451	SP045	G04479		A030	177214039400	S04	20010630	31	0	37631	32918	0	11
200404	02451	SP045	G04479		A001	177214037800	S02	19940627	30	0	4315	9595	0	11
200404	02451	SP045	G04479		A002	177214038001	S03	19930720	30	0	1931	24031	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200404	02451	SP045	G04479		A004	177214038400	S03	19960125	30	0	2169	0	0	11
200404	02451	SP045	G04479		A006	177214038600	S01	19890909	30	2967	2125	48410	0	11
200404	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200404	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200404	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200404	02451	SP045	G04479		A029	177214038700	S01	19950619	30	0	7693	0	0	11
200404	02451	SP045	G04479		A030	177214039400	S04	20010630	30	0	36233	29380	0	11
200405	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	4657	10386	0	11
200405	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	2058	28653	0	11
200405	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200405	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	1732	0	0	11
200405	02451	SP045	G04479		A006	177214038600	S01	19890909	31	3272	1954	50217	0	11
200405	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200405	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200405	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200405	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	9277	0	0	11
200405	02451	SP045	G04479		A030	177214039400	S04	20010630	31	0	35203	31160	0	11
200406	02451	SP045	G04479		A001	177214037800	S02	19940627	30	0	4901	10328	0	11
200406	02451	SP045	G04479		A002	177214038001	S03	19930720	30	0	2003	27704	0	11
200406	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200406	02451	SP045	G04479		A004	177214038400	S03	19960125	30	0	1413	0	0	11
200406	02451	SP045	G04479		A006	177214038600	S01	19890909	30	2995	2520	47933	0	11
200406	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200406	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200406	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200406	02451	SP045	G04479		A029	177214038700	S01	19950619	30	0	8587	0	0	11
200406	02451	SP045	G04479		A030	177214039400	S04	20010630	30	0	37520	29398	0	11
200407	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	4445	10789	0	11
200407	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	1718	21967	0	11
200407	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200407	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	1161	0	0	11
200407	02451	SP045	G04479		A006	177214038600	S01	19890909	31	3313	2440	49287	0	11
200407	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200407	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200407	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	8081	0	0	11
200407	02451	SP045	G04479		A030	177214039400	S04	20010630	31	0	36767	25395	0	11
200408	02451	SP045	G04479		A001	177214037800	S02	19940627	31	0	4386	10836	0	11
200408	02451	SP045	G04479		A002	177214038001	S03	19930720	31	0	1565	21631	0	11
200408	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200408	02451	SP045	G04479		A004	177214038400	S03	19960125	31	0	1055	0	0	11
200408	02451	SP045	G04479		A006	177214038600	S01	19890909	31	3423	2429	49258	0	11
200408	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200408	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200408	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200408	02451	SP045	G04479		A029	177214038700	S01	19950619	31	0	7831	0	0	11
200408	02451	SP045	G04479		A030	177214039400	S04	20010630	31	0	32544	26256	0	11
200409	02451	SP045	G04479		A001	177214037800	S02	19940627	13	0	1738	4271	0	11
200409	02451	SP045	G04479		A002	177214038001	S03	19930720	13	0	597	8578	0	11
200409	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200409	02451	SP045	G04479		A004	177214038400	S03	19960125	13	0	410	0	0	11
200409	02451	SP045	G04479		A006	177214038600	S01	19890909	13	1235	927	19369	0	11
200409	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200409	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200409	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200409	02451	SP045	G04479		A029	177214038700	S01	19950619	13	0	3084	0	0	11
200409	02451	SP045	G04479		A030	177214039400	S04	20010630	13	0	11488	10682	0	11
200410	02451	SP045	G04479		A001	177214037800	S02	19940627	0	0	0	0	0	13
200410	02451	SP045	G04479		A002	177214038001	S03	19930720	0	0	0	0	0	13
200410	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200410	02451	SP045	G04479		A004	177214038400	S03	19960125	0	0	0	0	0	13
200410	02451	SP045	G04479		A006	177214038600	S01	19890909	0	0	0	0	0	13
200410	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200410	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200410	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200410	02451	SP045	G04479		A029	177214038700	S01	19950619	0	0	0	0	0	13
200410	02451	SP045	G04479		A030	177214039400	S04	20010630	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02451	SP045	G04479		A001	177214037800	S02	19940627	0	0	0	0	0	13
200411	02451	SP045	G04479		A002	177214038001	S03	19930720	0	0	0	0	0	13
200411	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200411	02451	SP045	G04479		A004	177214038400	S03	19960125	0	0	0	0	0	13
200411	02451	SP045	G04479		A006	177214038600	S01	19890909	0	0	0	0	0	13
200411	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200411	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200411	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200411	02451	SP045	G04479		A029	177214038700	S01	19950619	0	0	0	0	0	13
200411	02451	SP045	G04479		A030	177214039400	S04	20010630	0	0	0	0	0	13
200412	02451	SP045	G04479		A001	177214037800	S02	19940627	0	0	0	0	0	13
200412	02451	SP045	G04479		A002	177214038001	S03	19930720	0	0	0	0	0	13
200412	02451	SP045	G04479		A003	177214038201	S03	19950712	0	0	0	0	0	13
200412	02451	SP045	G04479		A004	177214038400	S03	19960125	0	0	0	0	0	13
200412	02451	SP045	G04479		A006	177214038600	S01	19890909	0	0	0	0	0	13
200412	02451	SP045	G04479		A008	177214038800	S03	19941006	0	0	0	0	0	13
200412	02451	SP045	G04479		A009	177214039100	S02	19950601	0	0	0	0	0	13
200412	02451	SP045	G04479		A010	177214039000	S02	19920720	0	0	0	0	0	13
200412	02451	SP045	G04479		A029	177214038700	S01	19950619	0	0	0	0	0	13
200412	02451	SP045	G04479		A030	177214039400	S04	20010630	0	0	0	0	0	13
200401	00078	MP151	G04481		A001	177254033800	S04	19911105	31	1773	1767	619	0	09
200401	00078	MP151	G04481		A002	177254043101	S01	19991027	31	56	21326	3491	0	11
200401	00078	MP151	G04481		A003	177254036100	S03	19931220	31	2014	2279	1438	0	09
200401	00078	MP151	G04481		A004	177254036900	S03	20001106	31	0	10947	31638	0	11
200401	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200401	00078	MP151	G04481		A007	177254041000	S02	19980805	31	582	30141	4196	0	11
200401	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200401	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200401	00078	MP151	G04481		A010	177254039600	S01	19841128	31	1181	1865	2127	0	09
200401	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200401	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200401	00078	MP151	G04481		A012	177254039700	S01	19841201	31	0	14868	0	0	11
200401	00078	MP151	G04481		A014	177254044500	S02	20030530	31	4661	4192	866	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200401	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200401	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200401	00078	MP151	G04481		A018	177254046800	S02	19860418	31	2257	4021	5628	0	09
200401	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200401	00078	MP151	G04481		A020	177254048501	D01	19991010	31	5597	3499	23934	0	09
200401	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	7344	5471	6420	0	09
200401	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200401	00078	MP151	G04481		A022	177254067401	S01	19991215	31	455	131612	407	0	11
200401	00078	MP151	G04481		A023	177254067601	S01	20000209	31	2202	3093	21126	0	09
200402	00078	MP151	G04481		A001	177254033800	S04	19911105	26	933	1380	1125	0	09
200402	00078	MP151	G04481		A002	177254043101	S01	19991027	22	48	11472	2509	0	11
200402	00078	MP151	G04481		A003	177254036100	S03	19931220	27	2964	2494	2956	0	09
200402	00078	MP151	G04481		A004	177254036900	S03	20001106	29	0	7094	22910	0	11
200402	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200402	00078	MP151	G04481		A007	177254041000	S02	19980805	29	554	23807	3790	0	11
200402	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200402	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200402	00078	MP151	G04481		A010	177254039600	S01	19841128	29	1021	1758	1783	0	09
200402	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200402	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200402	00078	MP151	G04481		A012	177254039700	S01	19841201	29	0	8557	0	0	11
200402	00078	MP151	G04481		A014	177254044500	S02	20030530	29	4439	3569	800	0	09
200402	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200402	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200402	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200402	00078	MP151	G04481		A018	177254046800	S02	19860418	29	2026	3682	5581	0	09
200402	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200402	00078	MP151	G04481		A020	177254048501	D01	19991010	29	3879	3765	16044	0	09
200402	00078	MP151	G04481		A020D	177254048501	D02	19991010	29	6529	5560	5515	0	09
200402	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200402	00078	MP151	G04481		A022	177254067401	S01	19991215	29	387	103244	332	0	11
200402	00078	MP151	G04481		A023	177254067601	S01	20000209	29	2059	2833	19245	0	09
200403	00078	MP151	G04481		A001	177254033800	S04	19911105	31	1146	1331	1443	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP151	G04481		A002	177254043101	S01	19991027	30	2	10507	2227	0	11
200403	00078	MP151	G04481		A003	177254036100	S03	19931220	31	3645	3940	4127	0	09
200403	00078	MP151	G04481		A004	177254036900	S03	20001106	30	0	7623	21402	0	11
200403	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200403	00078	MP151	G04481		A007	177254041000	S02	19980805	31	552	23502	3816	0	11
200403	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200403	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200403	00078	MP151	G04481		A010	177254039600	S01	19841128	30	1000	814	3375	0	09
200403	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200403	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200403	00078	MP151	G04481		A012	177254039700	S01	19841201	6	0	272	0	0	11
200403	00078	MP151	G04481		A014	177254044500	S02	20030530	31	4747	4013	961	0	09
200403	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200403	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200403	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200403	00078	MP151	G04481		A018	177254046800	S02	19860418	31	2679	5405	4798	0	09
200403	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200403	00078	MP151	G04481		A020	177254048501	D01	19991010	31	3228	4350	13610	0	09
200403	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	6717	6446	5789	0	09
200403	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200403	00078	MP151	G04481		A022	177254067401	S01	19991215	31	335	87555	423	0	11
200403	00078	MP151	G04481		A023	177254067601	S01	20000209	30	1219	4637	14260	0	09
200404	00078	MP151	G04481		A001	177254033800	S04	19911105	30	1104	4685	1190	0	09
200404	00078	MP151	G04481		A002	177254043101	S01	19991027	25	0	2611	45	0	11
200404	00078	MP151	G04481		A003	177254036100	S03	19931220	30	3524	6992	3955	0	09
200404	00078	MP151	G04481		A004	177254036900	S03	20001106	30	0	8383	13426	0	11
200404	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200404	00078	MP151	G04481		A007	177254041000	S02	19980805	30	451	15494	3728	0	11
200404	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200404	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200404	00078	MP151	G04481		A010	177254039600	S01	19841128	30	1029	3487	3622	0	09
200404	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200404	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200404	00078	MP151	G04481		A012	177254039700	S01	19841201	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MP151	G04481		A014	177254044500	S02	20030530	30	4724	6701	919	0	09
200404	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200404	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200404	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200404	00078	MP151	G04481		A018	177254046800	S02	19860418	30	2115	6304	3890	0	09
200404	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200404	00078	MP151	G04481		A020	177254048501	D01	19991010	30	3317	3790	14104	0	09
200404	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	6186	7983	5319	0	09
200404	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200404	00078	MP151	G04481		A022	177254067401	S01	19991215	30	176	53201	110	0	11
200404	00078	MP151	G04481		A023	177254067601	S01	20000209	30	1283	7643	14929	0	09
200405	00078	MP151	G04481		A001	177254033800	S04	19911105	31	996	2452	1522	0	09
200405	00078	MP151	G04481		A002	177254043101	S01	19991027	0	0	0	0	0	13
200405	00078	MP151	G04481		A003	177254036100	S03	19931220	31	3049	4307	4623	0	09
200405	00078	MP151	G04481		A004	177254036900	S03	20001106	0	0	0	0	0	13
200405	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200405	00078	MP151	G04481		A007	177254041000	S02	19980805	31	699	21502	3568	0	11
200405	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200405	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200405	00078	MP151	G04481		A010	177254039600	S01	19841128	31	861	2457	3034	0	09
200405	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200405	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200405	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200405	00078	MP151	G04481		A014	177254044500	S02	20030530	31	4415	8335	852	0	09
200405	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200405	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200405	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200405	00078	MP151	G04481		A018	177254046800	S02	19860418	31	2489	1885	3800	0	09
200405	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200405	00078	MP151	G04481		A020	177254048501	D01	19991010	31	3587	1617	16197	0	09
200405	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	5461	5861	5095	0	09
200405	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200405	00078	MP151	G04481		A022	177254067401	S01	19991215	31	465	63787	204	0	11
200405	00078	MP151	G04481		A023	177254067601	S01	20000209	31	2149	2649	19541	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MP151	G04481		A001	177254033800	S04	19911105	25	701	4109	1053	0	09
200406	00078	MP151	G04481		A002	177254043101	S02	20040624	0	0	0	0	0	12
200406	00078	MP151	G04481		A003	177254036100	S03	19931220	29	2755	7854	4108	0	09
200406	00078	MP151	G04481		A004	177254036900	S03	20001106	0	0	0	0	0	13
200406	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200406	00078	MP151	G04481		A007	177254041000	S02	19980805	29	966	11728	2870	0	11
200406	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200406	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200406	00078	MP151	G04481		A010	177254039600	S01	19841128	29	864	4472	3005	0	09
200406	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200406	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200406	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200406	00078	MP151	G04481		A014	177254044500	S02	20030530	30	4189	14784	796	0	09
200406	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200406	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200406	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200406	00078	MP151	G04481		A018	177254046800	S02	19860418	30	1602	2465	2986	0	09
200406	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200406	00078	MP151	G04481		A020	177254048501	D01	19991010	30	3438	2308	16832	0	09
200406	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	4285	9284	3924	0	09
200406	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200406	00078	MP151	G04481		A022	177254067401	S01	19991215	30	318	46641	147	0	11
200406	00078	MP151	G04481		A023	177254067601	S01	20000209	30	2124	6518	19038	0	09
200407	00078	MP151	G04481		A001	177254033800	S04	19911105	31	871	4751	1398	0	09
200407	00078	MP151	G04481		A002	177254043101	S02	20040624	28	15088	21125	799	0	08
200407	00078	MP151	G04481		A003	177254036100	S03	19931220	30	2246	5623	3565	0	09
200407	00078	MP151	G04481		A004	177254036900	S03	20001106	0	0	0	0	0	15
200407	00078	MP151	G04481		A004	177254036900	S04	20040730	0	0	0	0	0	13
200407	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200407	00078	MP151	G04481		A007	177254041000	S02	19980805	31	984	30062	3137	0	11
200407	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200407	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200407	00078	MP151	G04481		A010	177254039600	S01	19841128	30	1182	3436	2914	0	09
200407	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200407	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200407	00078	MP151	G04481		A014	177254044500	S02	20030530	31	3865	6429	760	0	09
200407	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200407	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200407	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200407	00078	MP151	G04481		A018	177254046800	S02	19860418	30	1016	1976	3242	0	09
200407	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200407	00078	MP151	G04481		A020	177254048501	D01	19991010	31	8946	3272	16991	0	09
200407	00078	MP151	G04481		A020D	177254048501	D02	19991010	30	3156	7421	6829	0	09
200407	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200407	00078	MP151	G04481		A022	177254067401	S01	19991215	31	221	49802	118	0	11
200407	00078	MP151	G04481		A023	177254067601	S01	20000209	31	2075	5247	19874	0	09
200408	00078	MP151	G04481		A001	177254033800	S04	19911105	31	829	2619	1373	0	09
200408	00078	MP151	G04481		A002	177254043101	S02	20040624	31	18264	26146	224	0	08
200408	00078	MP151	G04481		A003	177254036100	S03	19931220	31	1784	3501	4425	0	09
200408	00078	MP151	G04481		A004	177254036900	S04	20040730	25	0	97732	368	0	11
200408	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200408	00078	MP151	G04481		A007	177254041000	S02	19980805	29	183	18010	3387	0	11
200408	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200408	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200408	00078	MP151	G04481		A010	177254039600	S01	19841128	31	1361	2028	2927	0	09
200408	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200408	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200408	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200408	00078	MP151	G04481		A014	177254044500	S02	20030530	31	3894	3398	1336	0	09
200408	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200408	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200408	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200408	00078	MP151	G04481		A018	177254046800	S02	19860418	30	1767	3266	5725	0	09
200408	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200408	00078	MP151	G04481		A020	177254048501	D01	19991010	31	5198	1538	12412	0	09
200408	00078	MP151	G04481		A020D	177254048501	D02	19991010	31	2806	5086	7134	0	09
200408	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP151	G04481		A022	177254067401	S01	19991215	31	278	48062	151	0	11
200408	00078	MP151	G04481		A023	177254067601	S01	20000209	31	2070	4732	20159	0	09
200409	00078	MP151	G04481		A001	177254033800	S04	19911105	13	285	968	615	0	09
200409	00078	MP151	G04481		A002	177254043101	S02	20040624	13	6800	9387	135	0	08
200409	00078	MP151	G04481		A003	177254036100	S03	19931220	13	811	1369	1790	0	09
200409	00078	MP151	G04481		A004	177254036900	S04	20040730	13	0	55884	147	0	11
200409	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200409	00078	MP151	G04481		A007	177254041000	S02	19980805	13	38	8466	1466	0	11
200409	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200409	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200409	00078	MP151	G04481		A010	177254039600	S01	19841128	13	356	994	1360	0	09
200409	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200409	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200409	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200409	00078	MP151	G04481		A014	177254044500	S02	20030530	13	1503	1711	477	0	09
200409	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200409	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200409	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200409	00078	MP151	G04481		A018	177254046800	S02	19860418	13	892	1598	2556	0	09
200409	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200409	00078	MP151	G04481		A020	177254048501	D01	19991010	13	1539	354	4364	0	09
200409	00078	MP151	G04481		A020D	177254048501	D02	19991010	13	1397	2349	3098	0	09
200409	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200409	00078	MP151	G04481		A022	177254067401	S01	19991215	13	154	28477	73	0	11
200409	00078	MP151	G04481		A023	177254067601	S01	20000209	13	905	2000	7768	0	09
200410	00078	MP151	G04481		A001	177254033800	S04	19911105	0	0	0	0	0	12
200410	00078	MP151	G04481		A002	177254043101	S02	20040624	0	0	0	0	0	12
200410	00078	MP151	G04481		A003	177254036100	S03	19931220	0	0	0	0	0	12
200410	00078	MP151	G04481		A004	177254036900	S04	20040730	0	0	0	0	0	13
200410	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200410	00078	MP151	G04481		A007	177254041000	S02	19980805	0	0	0	0	0	13
200410	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200410	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200410	00078	MP151	G04481		A010	177254039600	S01	19841128	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200410	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200410	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200410	00078	MP151	G04481		A014	177254044500	S02	20030530	0	0	0	0	0	12
200410	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200410	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200410	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200410	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
200410	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200410	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
200410	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12
200410	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200410	00078	MP151	G04481		A022	177254067401	S01	19991215	0	0	0	0	0	13
200410	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
200411	00078	MP151	G04481		A001	177254033800	S04	19911105	0	0	0	0	0	12
200411	00078	MP151	G04481		A002	177254043101	S02	20040624	0	0	0	0	0	12
200411	00078	MP151	G04481		A003	177254036100	S03	19931220	0	0	0	0	0	12
200411	00078	MP151	G04481		A004	177254036900	S04	20040730	0	0	0	0	0	13
200411	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200411	00078	MP151	G04481		A007	177254041000	S02	19980805	0	0	0	0	0	13
200411	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200411	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200411	00078	MP151	G04481		A010	177254039600	S01	19841128	0	0	0	0	0	12
200411	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200411	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200411	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200411	00078	MP151	G04481		A014	177254044500	S02	20030530	0	0	0	0	0	12
200411	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200411	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200411	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200411	00078	MP151	G04481		A018	177254046800	S02	19860418	0	0	0	0	0	12
200411	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200411	00078	MP151	G04481		A020	177254048501	D01	19991010	0	0	0	0	0	12
200411	00078	MP151	G04481		A020D	177254048501	D02	19991010	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200411	00078	MP151	G04481		A022	177254067401	S01	19991215	0	0	0	0	0	13
200411	00078	MP151	G04481		A023	177254067601	S01	20000209	0	0	0	0	0	12
200412	00078	MP151	G04481		A001	177254033800	S04	19911105	19	431	2573	796	0	09
200412	00078	MP151	G04481		A002	177254043101	S02	20040624	17	3272	1503	67	0	08
200412	00078	MP151	G04481		A003	177254036100	S03	19931220	20	1543	1576	3432	0	09
200412	00078	MP151	G04481		A004	177254036900	S04	20040730	0	0	0	0	0	13
200412	00078	MP151	G04481		A006	177254036402	S02	20010731	0	0	0	0	0	13
200412	00078	MP151	G04481		A007	177254041000	S02	19980805	0	0	0	0	0	13
200412	00078	MP151	G04481		A008	177254038200	S02	19910130	0	0	0	0	0	12
200412	00078	MP151	G04481		A009	177254039000	S04	19961026	0	0	0	0	0	13
200412	00078	MP151	G04481		A010	177254039600	S01	19841128	21	703	1947	2243	0	09
200412	00078	MP151	G04481		A011	177254042400	D01	19850213	0	0	0	0	0	13
200412	00078	MP151	G04481		A011D	177254042400	D02	19850213	0	0	0	0	0	13
200412	00078	MP151	G04481		A012	177254039700	S01	19841201	0	0	0	0	0	13
200412	00078	MP151	G04481		A014	177254044500	S02	20030530	21	2675	2237	855	0	09
200412	00078	MP151	G04481		A015	177254045101	S01	19860317	0	0	0	0	0	12
200412	00078	MP151	G04481		A016	177254045900	S01	19850921	0	0	0	0	0	12
200412	00078	MP151	G04481		A017	177254046200	S01	19980916	0	0	0	0	0	13
200412	00078	MP151	G04481		A018	177254046800	S02	19860418	21	1588	1812	2377	0	09
200412	00078	MP151	G04481		A019	177254048200	S01	19860131	0	0	0	0	0	12
200412	00078	MP151	G04481		A020	177254048501	D01	19991010	21	1407	775	7687	0	09
200412	00078	MP151	G04481		A020D	177254048501	D02	19991010	21	3136	2937	4172	0	09
200412	00078	MP151	G04481		A021	177254067002	S01	19990807	0	0	0	0	0	12
200412	00078	MP151	G04481		A022	177254067401	S01	19991215	0	0	0	0	0	13
200412	00078	MP151	G04481		A023	177254067601	S01	20000209	21	1091	2578	13860	0	09
200401	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200401	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200401	00730	MP311	G04486		A002	177244034600	S01	19880926	31	826	408	5248	0	08
200401	00730	MP311	G04486		A003	177244035101	S01	19880928	31	2295	759	10648	0	08
200401	00730	MP311	G04486		A004	177244039500	S01	19881001	31	268	258	1669	0	09
200401	00730	MP311	G04486		A005	177244073900	S01	19960517	31	3812	1142	6399	0	08
200401	00730	MP311	G04486		B001	177244063000	S02	19941116	31	241	26783	30	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1548	46	1782	0	08
200402	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200402	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200402	00730	MP311	G04486		A002	177244034600	S01	19880926	29	789	504	4959	0	08
200402	00730	MP311	G04486		A003	177244035101	S01	19880928	29	2447	453	10896	0	08
200402	00730	MP311	G04486		A004	177244039500	S01	19881001	29	257	581	1578	0	09
200402	00730	MP311	G04486		A005	177244073900	S01	19960517	29	3617	1174	6022	0	08
200402	00730	MP311	G04486		B001	177244063000	S02	19941116	29	206	25484	29	0	11
200402	00730	MP311	G04486		B003	177244069800	S01	19941115	29	1283	54	1639	0	08
200403	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200403	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200403	00730	MP311	G04486		A002	177244034600	S01	19880926	31	870	427	5325	0	08
200403	00730	MP311	G04486		A003	177244035101	S01	19880928	31	2485	553	10746	0	08
200403	00730	MP311	G04486		A004	177244039500	S01	19881001	31	275	617	1659	0	09
200403	00730	MP311	G04486		A005	177244073900	S01	19960517	31	3843	1258	6499	0	08
200403	00730	MP311	G04486		B001	177244063000	S02	19941116	31	237	26637	31	0	11
200403	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1397	29	1694	0	08
200404	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200404	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200404	00730	MP311	G04486		A002	177244034600	S01	19880926	28	913	889	5102	0	08
200404	00730	MP311	G04486		A003	177244035101	S01	19880928	28	2572	476	10020	0	08
200404	00730	MP311	G04486		A004	177244039500	S01	19881001	28	298	946	1674	0	09
200404	00730	MP311	G04486		A005	177244073900	S01	19960517	28	3514	1089	6376	0	08
200404	00730	MP311	G04486		B001	177244063000	S02	19941116	28	201	25681	28	0	11
200404	00730	MP311	G04486		B003	177244069800	S01	19941115	28	1336	28	1708	0	08
200405	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200405	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200405	00730	MP311	G04486		A002	177244034600	S01	19880926	31	967	1137	5424	0	08
200405	00730	MP311	G04486		A003	177244035101	S01	19880928	31	2985	506	11798	0	08
200405	00730	MP311	G04486		A004	177244039500	S01	19881001	31	286	1072	1625	0	09
200405	00730	MP311	G04486		A005	177244073900	S01	19960517	31	3717	1388	6976	0	08
200405	00730	MP311	G04486		B001	177244063000	S02	19941116	28	178	23888	28	0	11
200405	00730	MP311	G04486		B003	177244069800	S01	19941115	28	1193	30	1946	0	08
200406	00730	MP311	G04486		A001	177244020600	D01	19880820	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200406	00730	MP311	G04486		A002	177244034600	S01	19880926	30	889	830	5187	0	08
200406	00730	MP311	G04486		A003	177244035101	S01	19880928	30	2895	482	12001	0	08
200406	00730	MP311	G04486		A004	177244039500	S01	19881001	30	290	661	1643	0	09
200406	00730	MP311	G04486		A005	177244073900	S01	19960517	30	3567	1220	6868	0	08
200406	00730	MP311	G04486		B001	177244063000	S02	19941116	30	194	25928	30	0	11
200406	00730	MP311	G04486		B003	177244069800	S01	19941115	30	1299	39	2225	0	08
200407	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200407	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200407	00730	MP311	G04486		A002	177244034600	S01	19880926	31	980	695	5278	0	08
200407	00730	MP311	G04486		A003	177244035101	S01	19880928	31	3232	496	12236	0	08
200407	00730	MP311	G04486		A004	177244039500	S01	19881001	31	294	788	1596	0	09
200407	00730	MP311	G04486		A005	177244073900	S01	19960517	31	3918	1309	6909	0	08
200407	00730	MP311	G04486		B001	177244063000	S02	19941116	31	215	27217	31	0	11
200407	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1337	30	2047	0	08
200408	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200408	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200408	00730	MP311	G04486		A002	177244034600	S01	19880926	31	971	455	5147	0	08
200408	00730	MP311	G04486		A003	177244035101	S01	19880928	31	3164	491	11842	0	08
200408	00730	MP311	G04486		A004	177244039500	S01	19881001	31	277	441	1455	0	09
200408	00730	MP311	G04486		A005	177244073900	S01	19960517	31	3835	1185	6669	0	08
200408	00730	MP311	G04486		B001	177244063000	S02	19941116	31	233	24101	30	0	11
200408	00730	MP311	G04486		B003	177244069800	S01	19941115	31	1111	32	2089	0	08
200409	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200409	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200409	00730	MP311	G04486		A002	177244034600	S01	19880926	13	406	260	2093	0	08
200409	00730	MP311	G04486		A003	177244035101	S01	19880928	13	1333	170	4815	0	08
200409	00730	MP311	G04486		A004	177244039500	S01	19881001	13	120	162	596	0	09
200409	00730	MP311	G04486		A005	177244073900	S01	19960517	12	1431	475	2396	0	08
200409	00730	MP311	G04486		B001	177244063000	S02	19941116	13	94	10673	12	0	11
200409	00730	MP311	G04486		B003	177244069800	S01	19941115	12	376	11	572	0	08
200410	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200410	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200410	00730	MP311	G04486		A002	177244034600	S01	19880926	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00730	MP311	G04486		A003	177244035101	S01	19880928	0	0	0	0	0	12
200410	00730	MP311	G04486		A004	177244039500	S01	19881001	0	0	0	0	0	13
200410	00730	MP311	G04486		A005	177244073900	S01	19960517	0	0	0	0	0	12
200410	00730	MP311	G04486		B001	177244063000	S02	19941116	0	0	0	0	0	13
200410	00730	MP311	G04486		B003	177244069800	S01	19941115	0	0	0	0	0	12
200411	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200411	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200411	00730	MP311	G04486		A002	177244034600	S01	19880926	0	0	0	0	0	12
200411	00730	MP311	G04486		A003	177244035101	S01	19880928	0	0	0	0	0	12
200411	00730	MP311	G04486		A004	177244039500	S01	19881001	0	0	0	0	0	13
200411	00730	MP311	G04486		A005	177244073900	S01	19960517	0	0	0	0	0	12
200411	00730	MP311	G04486		B001	177244063000	S02	19941116	0	0	0	0	0	13
200411	00730	MP311	G04486		B003	177244069800	S01	19941115	0	0	0	0	0	12
200412	00730	MP311	G04486		A001	177244020600	D01	19880820	0	0	0	0	0	13
200412	00730	MP311	G04486		A001D	177244020600	D02	19880820	0	0	0	0	0	13
200412	00730	MP311	G04486		A002	177244034600	S01	19880926	0	0	0	0	0	12
200412	00730	MP311	G04486		A003	177244035101	S01	19880928	0	0	0	0	0	12
200412	00730	MP311	G04486		A004	177244039500	S01	19881001	0	0	0	0	0	13
200412	00730	MP311	G04486		A005	177244073900	S01	19960517	0	0	0	0	0	12
200412	00730	MP311	G04486		B001	177244063000	S02	19941116	0	0	0	0	0	13
200412	00730	MP311	G04486		B003	177244069800	S01	19941115	0	0	0	0	0	12
200401	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200401	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200401	00048	CA025	G04494		A003	177284000500	S01	19820518	29	1	29518	0	0	11
200401	00048	CA025	G04494		A004	177284000601	S01	19820601	29	0	582	0	0	11
200402	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200402	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200402	00048	CA025	G04494		A003	177284000500	S01	19820518	24	3	24525	0	0	11
200402	00048	CA025	G04494		A004	177284000601	S01	19820601	24	0	507	0	0	11
200403	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200403	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200403	00048	CA025	G04494		A003	177284000500	S01	19820518	31	2	33513	0	0	11
200403	00048	CA025	G04494		A004	177284000601	S01	19820601	31	0	640	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200404	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200404	00048	CA025	G04494		A003	177284000500	S01	19820518	29	6	27128	0	0	11
200404	00048	CA025	G04494		A004	177284000601	S01	19820601	29	0	499	0	0	11
200405	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200405	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200405	00048	CA025	G04494		A003	177284000500	S01	19820518	30	28	30938	0	0	11
200405	00048	CA025	G04494		A004	177284000601	S01	19820601	30	0	585	0	0	11
200406	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200406	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200406	00048	CA025	G04494		A003	177284000500	S01	19820518	30	6	30062	0	0	11
200406	00048	CA025	G04494		A004	177284000601	S01	19820601	30	0	480	0	0	11
200407	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200407	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200407	00048	CA025	G04494		A003	177284000500	S01	19820518	30	20	29412	0	0	11
200407	00048	CA025	G04494		A004	177284000601	S01	19820601	30	0	454	0	0	11
200408	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200408	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200408	00048	CA025	G04494		A003	177284000500	S01	19820518	30	6	30100	0	0	11
200408	00048	CA025	G04494		A004	177284000601	S01	19820601	30	0	638	0	0	11
200409	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200409	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200409	00048	CA025	G04494		A003	177284000500	S01	19820518	14	4	14122	0	0	11
200409	00048	CA025	G04494		A004	177284000601	S01	19820601	14	0	299	0	0	11
200410	00048	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200410	00048	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200410	00048	CA025	G04494		A003	177284000500	S01	19820518	21	12	19916	0	0	11
200410	00048	CA025	G04494		A004	177284000601	S01	19820601	18	0	402	0	0	11
200411	02409	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200411	02409	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13
200411	02409	CA025	G04494		A003	177284000500	S01	19820518	29	26	28998	0	0	11
200411	02409	CA025	G04494		A004	177284000601	S01	19820601	29	0	673	0	0	11
200412	02409	CA025	G04494		A001	177284000300	S01	19820530	0	0	0	0	0	13
200412	02409	CA025	G04494		A002	177284000401	S01	19940202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	CA025	G04494		A003	177284000500	S01	19820518	20	1	16284	0	0	11
200412	02409	CA025	G04494		A004	177284000601	S01	19820601	20	0	467	0	0	11
200401	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200401	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200402	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200402	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200403	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200403	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200404	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200404	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200405	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200405	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200406	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200406	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200407	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200407	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200408	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200408	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200409	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200409	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200410	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200410	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200411	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200411	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200412	00105	MC148	G04501	8910169340	A011	608174019103	S01	19981129	0	0	0	0	0	13
200412	00105	MC148	G04501	8910169340	A044	608174017601	S01	19820630	0	0	0	0	0	13
200401	00078	GC136	G04508		006	608114020000	S01	19951121	31	0	168679	6431	0	11
200401	00078	GC136	G04508		SS008	608114029600	S01	20021119	31	0	313762	162	0	11
200402	00078	GC136	G04508		006	608114020000	S01	19951121	29	0	160298	5037	0	11
200402	00078	GC136	G04508		SS008	608114029600	S01	20021119	29	0	274449	25	0	11
200403	00078	GC136	G04508		006	608114020000	S01	19951121	31	0	157133	5413	0	11
200403	00078	GC136	G04508		SS008	608114029600	S01	20021119	31	0	268947	120	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	GC136	G04508		006	608114020000	S01	19951121	21	0	101636	3316	0	11
200404	00078	GC136	G04508		SS008	608114029600	S01	20021119	30	0	214203	391	0	11
200405	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200405	00078	GC136	G04508		SS008	608114029600	S01	20021119	31	0	156407	1372	0	11
200406	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200406	00078	GC136	G04508		SS008	608114029600	S01	20021119	30	0	129252	3562	0	11
200407	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200407	00078	GC136	G04508		SS008	608114029600	S01	20021119	17	0	68318	3127	0	11
200408	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200408	00078	GC136	G04508		SS008	608114029600	S01	20021119	3	0	4816	215	0	11
200409	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200409	00078	GC136	G04508		SS008	608114029600	S01	20021119	23	0	101199	5923	0	11
200410	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200410	00078	GC136	G04508		SS008	608114029600	S01	20021119	31	0	115382	11965	0	11
200411	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200411	00078	GC136	G04508		SS008	608114029600	S01	20021119	30	0	107887	11555	0	11
200412	00078	GC136	G04508		006	608114020000	S01	19951121	0	0	0	0	0	13
200412	00078	GC136	G04508		SS008	608114029600	S01	20021119	25	0	78890	8492	0	11
200401	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	4640	4807	10507	0	08
200401	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	10077	10279	33343	0	08
200401	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	3683	28756	4791	0	08
200401	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	2147	3384	11621	0	09
200401	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	2441	4358	2510	0	08
200401	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	520	401	244	0	09
200401	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	690	4845	478	0	08
200401	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	12046	34061	24	0	08
200401	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	2299	5193	2093	0	08
200401	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	30	8578	24345	7918	0	08
200401	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	3876	3073	5924	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	10082	28632	8144	0	09
200401	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	3661	3714	9248	0	09
200401	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	2401	6327	533	0	08
200401	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	5269	8009	577	0	08
200401	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	6234	15184	2097	0	08
200401	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200401	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	29	5478	6712	15329	0	08
200402	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	29	9851	9561	29637	0	08
200402	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	29	4004	26054	3390	0	08
200402	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	29	1445	2887	9136	0	09
200402	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	29	1558	3218	1781	0	08
200402	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	29	372	116	105	0	09
200402	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	29	454	4490	406	0	08
200402	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	29	10776	29850	11	0	08
200402	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	29	1878	4979	1558	0	08
200402	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	29	7363	22546	7527	0	08
200402	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	29	3372	2484	4707	0	09
200402	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	29	8879	23636	7768	0	09
200402	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	29	2477	2188	6483	0	09
200402	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	29	2182	5575	474	0	08
200402	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	29	5531	8984	455	0	08
200402	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	27	5054	12925	1816	0	08
200402	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200402	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	5797	7180	16911	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	10136	9944	31791	0	08
200403	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	4120	27098	3637	0	08
200403	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	1502	3034	9903	0	09
200403	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	1598	3335	1904	0	08
200403	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	383	119	113	0	09
200403	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	468	4688	437	0	08
200403	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	11127	31151	12	0	08
200403	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	1939	5197	1676	0	08
200403	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	7629	23613	8130	0	08
200403	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	3470	2584	5049	0	09
200403	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	9199	24753	8390	0	09
200403	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	2558	2284	6978	0	09
200403	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	2245	5798	508	0	08
200403	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	5691	9343	488	0	08
200403	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	5672	14659	2125	0	08
200403	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200403	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	4426	5206	13719	0	08
200404	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	9260	9357	29101	0	08
200404	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	4007	25818	3746	0	08
200404	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	29	1700	2946	10001	0	09
200404	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	2938	3865	2939	0	08
200404	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	374	227	196	0	09
200404	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	1325	8244	673	0	08
200404	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	10139	28886	21	0	08
200404	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	2418	5109	2832	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	30	7988	21148	5610	0	08
200404	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	3072	2805	5325	0	09
200404	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	8049	20814	7920	0	09
200404	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	2826	2047	8225	0	09
200404	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	2603	6076	643	0	08
200404	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	4447	7367	470	0	08
200404	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	5810	14748	1962	0	08
200404	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200404	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	4242	4855	14466	0	08
200405	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	8757	8607	30273	0	08
200405	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	3764	23593	3871	0	08
200405	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	1673	2782	10705	0	09
200405	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	2769	3542	3048	0	08
200405	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	355	210	205	0	09
200405	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	1249	7558	698	0	08
200405	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	9621	26663	22	0	08
200405	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	2274	4671	2938	0	08
200405	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	7178	19604	6455	0	08
200405	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	2896	2572	5521	0	09
200405	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	7742	19473	8379	0	09
200405	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	2682	1890	8585	0	09
200405	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	2462	5591	669	0	08
200405	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	4234	6823	492	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	5569	13752	2069	0	08
200405	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200405	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	8190	14123	24270	0	08
200406	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	6537	6027	30968	0	08
200406	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	3690	26329	3836	0	08
200406	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	821	2509	5146	0	09
200406	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	2954	4383	2948	0	08
200406	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	402	120	240	0	09
200406	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	862	5400	402	0	08
200406	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	10208	29443	93	0	08
200406	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	2411	5103	2409	0	08
200406	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	30	7502	21363	5195	0	08
200406	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	3473	2739	5219	0	09
200406	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	28	7139	19757	8168	0	09
200406	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	4068	3403	10707	0	09
200406	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	2138	5249	568	0	08
200406	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	4276	7720	702	0	08
200406	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	6361	9514	2029	0	08
200406	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200406	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	8132	13984	25766	0	08
200407	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	6382	5866	32323	0	08
200407	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	3626	25805	4031	0	08
200407	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	807	2459	5408	0	09
200407	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	2884	4267	3077	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	397	119	254	0	09
200407	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	844	5274	421	0	08
200407	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	10034	28856	97	0	08
200407	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	2386	5037	2549	0	08
200407	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	7324	20798	5423	0	08
200407	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	3391	2666	5448	0	09
200407	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	7473	20620	9141	0	09
200407	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	4012	3347	11289	0	09
200407	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	2131	5215	605	0	08
200407	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	4246	7643	745	0	08
200407	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	6316	9420	2154	0	08
200407	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200407	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	31	7239	13439	23545	0	08
200408	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	5103	7863	32953	0	08
200408	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	2796	22025	3692	0	08
200408	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	754	1908	5856	0	09
200408	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	2962	1908	1249	0	08
200408	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	279	315	0	0	09
200408	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	1293	7024	871	0	08
200408	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	5869	11129	115	0	08
200408	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	3160	5030	1869	0	08
200408	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	3968	12082	4836	0	08
200408	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	2539	1994	4932	0	09
200408	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	7704	15493	11557	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	3288	1705	11076	0	09
200408	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	1352	3612	152	0	08
200408	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	3978	6417	136	0	08
200408	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	6011	11820	1494	0	08
200408	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200408	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	30	5680	10793	21648	0	08
200409	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	26	4789	6596	31890	0	08
200409	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	23	2197	18482	3573	0	08
200409	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	26	699	1601	5667	0	09
200409	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	25	3866	1600	1209	0	08
200409	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	26	266	266	0	0	09
200409	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	26	492	5893	843	0	08
200409	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	24	5097	9337	111	0	08
200409	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	24	3650	4220	1809	0	08
200409	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	26	1829	10138	4680	0	08
200409	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	26	2596	1674	4773	0	09
200409	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	26	5765	13001	11184	0	09
200409	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	26	2748	1431	10719	0	09
200409	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	26	544	3031	147	0	08
200409	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	26	3462	5385	132	0	08
200409	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	25	4625	9919	1446	0	08
200409	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200409	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	13
200410	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	6674	9717	33287	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	3860	26767	3769	0	08
200410	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	1204	2573	6647	0	09
200410	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	2498	670	536	0	08
200410	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	282	299	39	0	09
200410	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	1217	8214	507	0	08
200410	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	11613	19769	50	0	08
200410	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	4218	6456	1814	0	08
200410	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	1936	7855	3312	0	08
200410	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	3527	2350	4339	0	09
200410	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	6822	12492	11065	0	09
200410	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	2837	870	10926	0	09
200410	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	3127	5143	369	0	08
200410	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	3927	8749	939	0	08
200410	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	31	7253	15714	1371	0	08
200410	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200410	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	13
200411	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	30	6215	8678	31225	0	08
200411	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	30	3355	23668	3730	0	08
200411	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	30	1638	2365	9890	0	09
200411	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	30	1994	2250	537	0	08
200411	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	30	67	200	10	0	09
200411	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	30	1017	9809	1021	0	08
200411	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	30	10834	20779	0	0	08
200411	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	30	3025	5064	1623	0	08
200411	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	30	1761	7288	3224	0	08
200411	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	30	3234	1787	4448	0	09
200411	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	30	5836	15904	12764	0	09
200411	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	30	2749	360	8522	0	09
200411	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	30	2734	4390	381	0	08
200411	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	30	3122	6964	1136	0	08
200411	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	30	6655	13508	892	0	08
200411	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12
200411	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A001	608115004500	S01	19900515	0	0	0	0	0	13
200412	00001	GC184	G04518	891020257A	A002	608115004601	D01	19961024	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A002D	608115004601	D02	19961024	31	6217	9086	33411	0	08
200412	00001	GC184	G04518	891020257A	A003	608115004701	D01	19950113	31	3750	24045	3864	0	08
200412	00001	GC184	G04518	891020257A	A003D	608115004701	D02	19950113	31	1341	1298	6265	0	09
200412	00001	GC184	G04518	891020257A	A004	608115004901	S01	19960828	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A005	608115005000	S04	20010720	31	2239	782	685	0	08
200412	00001	GC184	G04518	891020257A	A006	608115005300	S02	19960915	31	550	1000	183	0	09
200412	00001	GC184	G04518	891020257A	A008	608115005700	S04	20011012	31	869	2528	497	0	08
200412	00001	GC184	G04518	891020257A	A009	608115005801	D01	19980712	31	11805	19136	0	0	08
200412	00001	GC184	G04518	891020257A	A009D	608115005801	D02	19970501	31	3254	4528	1626	0	08
200412	00001	GC184	G04518	891020257A	A010	608115005901	S01	20011220	31	2445	5839	2672	0	08
200412	00001	GC184	G04518	891020257A	A011	608115006000	D01	19900616	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A011D	608115006000	D02	19900616	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A013	608114010100	S02	19910502	31	3471	1961	4044	0	09
200412	00001	GC184	G04518	891020257A	A014	608114010201	D01	19970309	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A014D	608114010201	D02	19970305	31	7017	18983	14172	0	09
200412	00001	GC184	G04518	891020257A	A015D	608114010300	D02	19911001	31	3299	952	8907	0	09
200412	00001	GC184	G04518	891020257A	A016D	608114010401	D02	19960812	0	0	0	0	0	12
200412	00001	GC184	G04518	891020257A	A018	608114010900	D03	20011023	31	2901	4311	298	0	08
200412	00001	GC184	G04518	891020257A	A018D	608114010900	D04	20011010	31	3581	6559	968	0	08
200412	00001	GC184	G04518	891020257A	A019	608114011001	D01	19941126	27	7038	14463	576	0	08
200412	00001	GC184	G04518	891020257A	A019D	608114011001	D02	19941126	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00001	GC184	G04518	891020257A	A020	608114011100	S03	19920120	0	0	0	0	0	12
200401	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200401	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200401	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200401	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200401	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200401	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200401	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200401	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	0	37975	97	0	11
200401	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200401	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200401	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	0	95630	2998	0	11
200401	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	0	59719	537	0	11
200401	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	0	11063	155	0	11
200401	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	0	13800	304	0	11
200401	01046	MU031A	G04537		B011	427024028300	S04	20031207	31	0	29457	1315	0	11
200402	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200402	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200402	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200402	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200402	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200402	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200402	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200402	01046	MU031A	G04537		B001	427024010400	S05	19990611	29	73	35187	91	0	11
200402	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200402	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200402	01046	MU031A	G04537		B007	427024016000	D06	20031204	29	227	96018	2646	0	11
200402	01046	MU031A	G04537		B007D	427024016000	D04	20011109	29	38	102895	255	0	11
200402	01046	MU031A	G04537		B010	427024027400	D01	20000125	29	225	11202	219	0	11
200402	01046	MU031A	G04537		B010D	427024027400	D02	20000125	29	156	12611	282	0	11
200402	01046	MU031A	G04537		B011	427024028300	S04	20031207	20	31	9052	94	0	11
200403	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200403	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200403	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200403	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200403	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200403	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200403	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	0	34084	138	0	11
200403	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200403	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200403	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	0	108541	2988	0	11
200403	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	0	117896	356	0	11
200403	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	0	12587	439	0	11
200403	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	0	12275	336	0	11
200403	01046	MU031A	G04537		B011	427024028300	S04	20031207	0	0	0	0	0	13
200404	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200404	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200404	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200404	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200404	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200404	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200404	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200404	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	223	29375	121	0	11
200404	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200404	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200404	01046	MU031A	G04537		B007	427024016000	D06	20031204	30	218	109230	2843	0	11
200404	01046	MU031A	G04537		B007D	427024016000	D04	20011109	30	113	112819	979	0	11
200404	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	300	9471	245	0	11
200404	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	189	9067	220	0	11
200404	01046	MU031A	G04537		B011	427024028300	S04	20031207	0	0	0	0	0	15
200404	01046	MU031A	G04537		B011	427024028300	S05	20040410	23	260	55206	58	0	11
200405	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200405	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200405	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200405	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200405	01046	MU031A	G04537		A005	427024012400	S03	19960727	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200405	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200405	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	0	41343	68	0	11
200405	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200405	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200405	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	0	108256	3587	0	11
200405	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	0	115685	2180	0	11
200405	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	0	5538	21	0	11
200405	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	0	5054	100	0	11
200405	01046	MU031A	G04537		B011	427024028300	S05	20040410	31	0	107736	159	0	11
200406	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200406	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200406	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200406	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200406	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200406	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200406	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200406	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	225	38934	78	0	11
200406	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200406	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200406	01046	MU031A	G04537		B007	427024016000	D06	20031204	30	495	103325	3507	0	11
200406	01046	MU031A	G04537		B007D	427024016000	D04	20011109	30	135	109124	2021	0	11
200406	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	225	5054	37	0	11
200406	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	90	4840	95	0	11
200406	01046	MU031A	G04537		B011	427024028300	S05	20040410	30	392	82843	156	0	11
200407	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200407	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200407	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200407	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200407	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200407	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200407	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200407	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	85	38987	86	0	11
200407	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200407	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	349	111969	3630	0	11
200407	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	52	114846	1800	0	11
200407	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	85	5950	61	0	11
200407	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	34	5438	92	0	11
200407	01046	MU031A	G04537		B011	427024028300	S05	20040410	31	143	67967	154	0	11
200408	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200408	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200408	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200408	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200408	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200408	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200408	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200408	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	48	23566	25	0	11
200408	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200408	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200408	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	409	131066	3315	0	11
200408	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	58	95834	627	0	11
200408	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	70	9089	308	0	11
200408	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	33	12549	378	0	11
200408	01046	MU031A	G04537		B011	427024028300	S05	20040410	31	756	85298	194	0	11
200409	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200409	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200409	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200409	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200409	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200409	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200409	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200409	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	8	18616	14	0	11
200409	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200409	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200409	01046	MU031A	G04537		B007	427024016000	D06	20031204	30	28	136490	3078	0	11
200409	01046	MU031A	G04537		B007D	427024016000	D04	20011109	30	0	82220	8	0	11
200409	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	3	10292	318	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	5	13517	331	0	11
200409	01046	MU031A	G04537		B011	427024028300	S05	20040410	30	79	91105	215	0	11
200410	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200410	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200410	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200410	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200410	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200410	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200410	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200410	01046	MU031A	G04537		B001	427024010400	S05	19990611	31	160	17632	81	0	11
200410	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200410	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200410	01046	MU031A	G04537		B007	427024016000	D06	20031204	30	191	122493	3203	0	11
200410	01046	MU031A	G04537		B007D	427024016000	D04	20011109	31	0	83311	22	0	11
200410	01046	MU031A	G04537		B010	427024027400	D01	20000125	31	34	10159	133	0	11
200410	01046	MU031A	G04537		B010D	427024027400	D02	20000125	31	121	12037	290	0	11
200410	01046	MU031A	G04537		B011	427024028300	S05	20040410	31	476	82165	196	0	11
200411	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200411	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13
200411	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200411	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200411	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200411	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200411	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200411	01046	MU031A	G04537		B001	427024010400	S05	19990611	30	186	16367	77	0	11
200411	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200411	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200411	01046	MU031A	G04537		B007	427024016000	D06	20031204	30	323	131687	3541	0	11
200411	01046	MU031A	G04537		B007D	427024016000	D04	20011109	30	0	78989	29	0	11
200411	01046	MU031A	G04537		B010	427024027400	D01	20000125	30	34	8779	78	0	11
200411	01046	MU031A	G04537		B010D	427024027400	D02	20000125	30	142	10965	300	0	11
200411	01046	MU031A	G04537		B011	427024028300	S05	20040410	30	621	81192	225	0	11
200412	01046	MU031A	G04537		A001	427024006902	S02	20030318	0	0	0	0	0	13
200412	01046	MU031A	G04537		A002	427024008300	S03	20030209	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	MU031A	G04537		A003	427024011200	S03	19970223	0	0	0	0	0	13
200412	01046	MU031A	G04537		A004	427024013200	S02	19980223	0	0	0	0	0	13
200412	01046	MU031A	G04537		A005	427024012400	S03	19960727	0	0	0	0	0	13
200412	01046	MU031A	G04537		A007	427024028100	D04	20030602	0	0	0	0	0	13
200412	01046	MU031A	G04537		A007D	427024028100	D02	20010823	0	0	0	0	0	13
200412	01046	MU031A	G04537		B001	427024010400	S05	19990611	29	105	24008	101	0	11
200412	01046	MU031A	G04537		B002	427024012600	S03	19970707	0	0	0	0	0	13
200412	01046	MU031A	G04537		B004	427024015700	S04	19951016	0	0	0	0	0	13
200412	01046	MU031A	G04537		B007	427024016000	D06	20031204	31	296	138780	3631	0	11
200412	01046	MU031A	G04537		B007D	427024016000	D04	20011109	29	0	84554	9	0	11
200412	01046	MU031A	G04537		B010	427024027400	D01	20000125	29	18	7217	149	0	11
200412	01046	MU031A	G04537		B010D	427024027400	D02	20000125	29	16	9336	305	0	11
200412	01046	MU031A	G04537		B011	427024028300	S05	20040410	31	554	83198	244	0	11
200401	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200401	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200401	00105	MI668	G04547		A004	427034027500	S03	19970621	31	42	36421	4777	0	11
200401	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200401	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200401	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200401	00105	MI668	G04547		A008	427034043800	S04	20030115	31	201	174282	120	0	11
200401	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200401	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200401	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200401	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200401	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200402	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200402	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200402	00105	MI668	G04547		A004	427034027500	S03	19970621	29	40	27182	4362	0	11
200402	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200402	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200402	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200402	00105	MI668	G04547		A008	427034043800	S04	20030115	29	117	189203	362	0	11
200402	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200402	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200402	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200402	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200403	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200403	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200403	00105	MI668	G04547		A004	427034027500	S03	19970621	31	43	15261	4249	0	11
200403	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200403	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200403	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200403	00105	MI668	G04547		A008	427034043800	S04	20030115	31	131	202247	1123	0	11
200403	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200403	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200403	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200403	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200403	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200404	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200404	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200404	00105	MI668	G04547		A004	427034027500	S03	19970621	13	18	5183	872	0	11
200404	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200404	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200404	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200404	00105	MI668	G04547		A008	427034043800	S04	20030115	30	72	155276	1142	0	11
200404	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200404	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200404	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200404	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200404	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200405	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200405	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200405	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200405	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200405	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200405	00105	MI668	G04547		A007A	427034026300	S01	19851207	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MI668	G04547		A008	427034043800	S04	20030115	31	78	147109	1939	0	11
200405	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200405	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200405	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200405	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200405	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200406	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200406	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200406	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200406	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200406	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200406	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200406	00105	MI668	G04547		A008	427034043800	S04	20030115	30	24	95228	1645	0	11
200406	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200406	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200406	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200406	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200406	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200407	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200407	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200407	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200407	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200407	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200407	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200407	00105	MI668	G04547		A008	427034043800	S04	20030115	31	54	67152	1439	0	11
200407	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200407	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200407	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200407	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200407	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200408	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200408	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200408	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200408	00105	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200408	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200408	00105	MI668	G04547		A008	427034043800	S04	20030115	31	44	59298	1670	0	11
200408	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200408	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200408	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200408	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200408	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200409	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200409	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200409	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200409	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200409	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200409	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200409	00105	MI668	G04547		A008	427034043800	S04	20030115	30	39	51051	1736	0	11
200409	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200409	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200409	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200409	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200409	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200410	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200410	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200410	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200410	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200410	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200410	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200410	00105	MI668	G04547		A008	427034043800	S04	20030115	23	53	33052	1156	0	11
200410	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200410	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200410	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200410	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200410	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200411	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200411	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200411	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200411	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200411	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200411	00105	MI668	G04547		A008	427034043800	S04	20030115	25	39	39767	1869	0	11
200411	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200411	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200411	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200411	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200411	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200412	00105	MI668	G04547		A002	427034024700	S06	19970210	0	0	0	0	0	13
200412	00105	MI668	G04547		A003	427034022000	S04	19940927	0	0	0	0	0	13
200412	00105	MI668	G04547		A004	427034027500	S03	19970621	0	0	0	0	0	13
200412	00105	MI668	G04547		A005	427034025500	S01	19850727	0	0	0	0	0	13
200412	00105	MI668	G04547		A006	427034023801	S02	19930901	0	0	0	0	0	13
200412	00105	MI668	G04547		A007A	427034026300	S01	19851207	0	0	0	0	0	13
200412	00105	MI668	G04547		A008	427034043800	S04	20030115	30	45	44264	2494	0	11
200412	00105	MI668	G04547		A009	427034044100	S01	19930105	0	0	0	0	0	13
200412	00105	MI668	G04547		A010	427034027900	D01	19860219	0	0	0	0	0	13
200412	00105	MI668	G04547		A010D	427034027900	D02	19860219	0	0	0	0	0	13
200412	00105	MI668	G04547		A011	427034032300	S06	19990504	0	0	0	0	0	13
200412	00105	MI668	G04547		A012	427034039200	S01	19900316	0	0	0	0	0	13
200401	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200401	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200401	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200401	02451	MI686	G04548		B004	427034054500	S01	20030819	31	170	83514	0	0	11
200401	02451	MI686	G04548		B005	427034054602	S01	20031020	31	203	131488	0	0	11
200402	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200402	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200402	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200402	02451	MI686	G04548		B004	427034054500	S01	20030819	29	284	67653	0	0	11
200402	02451	MI686	G04548		B005	427034054602	S01	20031020	29	413	132824	0	0	11
200403	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200403	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200403	02451	MI686	G04548		B004	427034054500	S01	20030819	31	491	63009	0	0	11
200403	02451	MI686	G04548		B005	427034054602	S01	20031020	31	725	149599	0	0	11
200404	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200404	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200404	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200404	02451	MI686	G04548		B004	427034054500	S01	20030819	30	294	49419	0	0	11
200404	02451	MI686	G04548		B005	427034054602	S01	20031020	30	911	119843	0	0	11
200405	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200405	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200405	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200405	02451	MI686	G04548		B004	427034054500	S01	20030819	31	26	39406	0	0	11
200405	02451	MI686	G04548		B005	427034054602	S01	20031020	31	66	111929	0	0	11
200406	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200406	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200406	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200406	02451	MI686	G04548		B004	427034054500	S01	20030819	29	24	30426	0	0	11
200406	02451	MI686	G04548		B005	427034054602	S01	20031020	29	44	85051	0	0	11
200407	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200407	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200407	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200407	02451	MI686	G04548		B004	427034054500	S01	20030819	20	616	22348	0	0	11
200407	02451	MI686	G04548		B005	427034054602	S01	20031020	20	1330	57700	0	0	11
200407	01103	MI686	G04548		C001	427034054400	S01	20040707	9	1460	74641	0	0	11
200408	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200408	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200408	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200408	02451	MI686	G04548		B004	427034054500	S01	20030819	31	226	31565	0	0	11
200408	02451	MI686	G04548		B005	427034054602	S01	20031020	31	751	81456	0	0	11
200408	01103	MI686	G04548		C001	427034054400	S01	20040707	31	1701	301251	355	0	11
200409	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200409	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200409	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02451	MI686	G04548		B004	427034054500	S01	20030819	25	152	18877	0	0	11
200409	02451	MI686	G04548		B005	427034054602	S01	20031020	25	465	64313	0	0	11
200409	01103	MI686	G04548		C001	427034054400	S01	20040707	25	2166	243782	451	0	11
200410	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200410	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200410	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200410	02451	MI686	G04548		B004	427034054500	S01	20030819	31	179	22140	0	0	11
200410	02451	MI686	G04548		B005	427034054602	S01	20031020	31	324	79383	0	0	11
200410	01103	MI686	G04548		C001	427034054400	S01	20040707	28	1303	258397	464	0	11
200410	01103	MI686	G04548		C003	427034055801	S01	20041017	31	210	53434	106	0	11
200411	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200411	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200411	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200411	02451	MI686	G04548		B004	427034054500	S01	20030819	26	369	18503	0	0	11
200411	02451	MI686	G04548		B005	427034054602	S01	20031020	26	92	62208	0	0	11
200411	01103	MI686	G04548		C001	427034054400	S01	20040707	26	2340	222718	308	0	11
200411	01103	MI686	G04548		C003	427034055801	S01	20041017	26	1088	156788	138	0	11
200412	02451	MI686	G04548		B001	427034012000	S02	19900731	0	0	0	0	0	13
200412	02451	MI686	G04548		B002	427034016600	S01	19860210	0	0	0	0	0	13
200412	02451	MI686	G04548		B003	427034018300	S01	19860122	0	0	0	0	0	13
200412	02451	MI686	G04548		B004	427034054500	S01	20030819	31	122	28941	0	0	11
200412	02451	MI686	G04548		B005	427034054602	S01	20031020	31	365	56277	0	0	11
200412	01103	MI686	G04548		C001	427034054400	S01	20040707	31	1412	334994	489	0	11
200412	01103	MI686	G04548		C003	427034055801	S01	20041017	31	672	260632	274	0	11
200401	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200401	01364	BA007A	G04558		B001	427044031200	S01	19980616	23	44	23289	291	0	11
200402	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200402	01364	BA007A	G04558		B001	427044031200	S01	19980616	27	97	25959	261	0	11
200403	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200403	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	47	29140	469	0	11
200404	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200404	01364	BA007A	G04558		B001	427044031200	S01	19980616	28	25	21185	344	0	11
200405	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	50	29805	619	0	11
200406	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200406	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	44	27507	507	0	11
200407	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200407	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	55	27306	596	0	11
200408	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200408	01364	BA007A	G04558		B001	427044031200	S01	19980616	31	54	27552	602	0	11
200409	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	13
200409	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	43	21967	467	0	11
200410	01935	BA007A	G04558		A004	427044032600	S01	20000719	0	0	0	0	0	15
200410	01364	BA007A	G04558		B001	427044031200	S01	19980616	30	54	22146	468	0	11
200411	01364	BA007A	G04558		B001	427044031200	S01	19980616	28	55	21042	513	0	11
200412	01364	BA007A	G04558		B001	427044031200	S01	19980616	28	69	23744	521	0	11
200401	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200401	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200401	01935	BA022A	G04559		A003A	427044011000	S03	19960916	1	33	599	3	0	11
200402	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200402	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200402	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200403	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200403	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200403	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200404	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200404	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200404	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200405	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200405	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200405	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200406	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200406	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200406	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200407	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200407	01935	BA022A	G04559		A002	427044009300	S01	19840531	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200408	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200408	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200408	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200409	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200409	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200409	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200410	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200410	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200410	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200411	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200411	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200411	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200412	01935	BA022A	G04559		A001A	427044005700	S02	19900205	0	0	0	0	0	13
200412	01935	BA022A	G04559		A002	427044009300	S01	19840531	0	0	0	0	0	13
200412	01935	BA022A	G04559		A003A	427044011000	S03	19960916	0	0	0	0	0	13
200401	02607	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200401	02607	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200401	02607	GA303	G04565		A002	427064039800	D03	20010409	31	78	83827	134	0	11
200401	02607	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	13
200401	02607	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200401	02607	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200402	02607	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200402	02607	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200402	02607	GA303	G04565		A002	427064039800	D03	20010409	29	85	75755	145	0	11
200402	02607	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	13
200402	02607	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200402	02607	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200403	02607	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200403	02607	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200403	02607	GA303	G04565		A002	427064039800	D03	20010409	31	69	77651	131	0	11
200403	02607	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200403	02607	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02607	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200404	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200404	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200404	01284	GA303	G04565		A002	427064039800	D03	20010409	28	67	67316	92	0	11
200404	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200404	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200404	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200405	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200405	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200405	01284	GA303	G04565		A002	427064039800	D03	20010409	30	66	70469	133	0	11
200405	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200405	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200405	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200406	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200406	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200406	01284	GA303	G04565		A002	427064039800	D03	20010409	30	40	66866	92	0	11
200406	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200406	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200406	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200407	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200407	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200407	01284	GA303	G04565		A002	427064039800	D03	20010409	31	43	55928	64	0	11
200407	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200407	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200407	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200408	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200408	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200408	01284	GA303	G04565		A002	427064039800	D03	20010409	29	48	54198	33	0	11
200408	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200408	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200408	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200409	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200409	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200409	01284	GA303	G04565		A002	427064039800	D03	20010409	26	129	50679	302	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200409	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200409	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200410	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200410	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200410	01284	GA303	G04565		A002	427064039800	D03	20010409	24	45	48031	170	0	11
200410	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200410	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200410	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200411	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200411	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200411	01284	GA303	G04565		A002	427064039800	D03	20010409	30	49	62823	90	0	11
200411	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200411	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	13
200411	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	13
200412	01284	GA303	G04565		005	427064039500	S01	19970416	0	0	0	0	0	13
200412	01284	GA303	G04565		A001	427064010000	S04	20000317	0	0	0	0	0	13
200412	01284	GA303	G04565		A002	427064039800	D03	20010409	31	50	60524	93	0	11
200412	01284	GA303	G04565		A002D	427064039800	D63	20010409	0	0	0	0	0	12
200412	01284	GA303	G04565		B001	427064039000	D04	20041220	5	2	4310	26	0	11
200412	01284	GA303	G04565		B001	427064039000	D03	20010402	0	0	0	0	0	15
200412	01284	GA303	G04565		B001D	427064039000	D64	20041220	0	0	0	0	0	13
200412	01284	GA303	G04565		B001D	427064039000	D63	20010402	0	0	0	0	0	15
200401	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200402	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200403	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200404	00185	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200405	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200406	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200407	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200408	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200409	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200410	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200412	02237	HI448A	G04579	8910202420	B006	427094066600	S01	19820609	0	0	0	0	0	13
200401	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200401	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200401	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	0	43361	519	0	11
200401	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200401	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	12	35683	464	0	11
200401	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200401	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200401	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	12	46278	103	0	11
200401	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	12	41707	1350	0	11
200401	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200401	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200401	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200401	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	2	59397	163	0	11
200401	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	12	19419	627	0	11
200401	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200401	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200401	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200402	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200402	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200402	00105	MI681	G04703		JA003	427034027400	D01	19920316	29	0	38566	522	0	11
200402	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200402	00105	MI681	G04703		JA004D	427034027600	D02	19931123	29	24	29772	433	0	11
200402	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200402	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200402	00105	MI681	G04703		JA006D	427034028401	D02	19920218	29	31	43460	109	0	11
200402	00105	MI681	G04703		JA007	427034028700	D01	19920228	29	33	38283	1215	0	11
200402	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200402	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200402	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200402	00105	MI681	G04703		JA010	427034045200	D01	19930729	29	0	56150	135	0	11
200402	00105	MI681	G04703		JA010D	427034045200	D02	19930729	29	25	17685	581	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200402	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200402	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200403	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200403	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200403	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	0	43342	565	0	11
200403	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200403	00105	MI681	G04703		JA004D	427034027600	D02	19931123	31	58	29878	518	0	11
200403	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200403	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200403	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	74	45913	110	0	11
200403	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	41	39584	1244	0	11
200403	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200403	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200403	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200403	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	0	57587	144	0	11
200403	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	67	16960	593	0	11
200403	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200403	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200403	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200404	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200404	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200404	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	0	41821	458	0	11
200404	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200404	00105	MI681	G04703		JA004D	427034027600	D02	19931123	27	32	13970	737	0	11
200404	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200404	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200404	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	51	42396	99	0	11
200404	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	35	33696	1192	0	11
200404	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200404	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200404	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200404	00105	MI681	G04703		JA010	427034045200	D01	19930729	30	0	52808	127	0	11
200404	00105	MI681	G04703		JA010D	427034045200	D02	19930729	30	71	14572	633	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200404	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200404	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200405	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200405	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200405	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	0	41948	486	0	11
200405	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200405	00105	MI681	G04703		JA004D	427034027600	D02	19931123	1	0	107	7	0	11
200405	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200405	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200405	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	4	44763	85	0	11
200405	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	4	38520	1094	0	11
200405	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200405	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200405	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200405	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	0	55832	126	0	11
200405	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	6	15044	654	0	11
200405	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200405	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200405	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200406	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200406	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200406	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	0	37597	468	0	11
200406	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200406	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200406	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200406	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200406	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	4	42166	96	0	11
200406	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	4	36142	992	0	11
200406	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200406	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200406	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200406	00105	MI681	G04703		JA010	427034045200	D01	19930729	30	0	52505	85	0	11
200406	00105	MI681	G04703		JA010D	427034045200	D02	19930729	30	5	14314	581	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200406	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200406	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200407	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200407	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200407	00105	MI681	G04703		JA003	427034027400	D01	19920316	20	0	23884	325	0	11
200407	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200407	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200407	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200407	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200407	00105	MI681	G04703		JA006D	427034028401	D02	19920218	20	128	26571	58	0	11
200407	00105	MI681	G04703		JA007	427034028700	D01	19920228	20	128	22485	580	0	11
200407	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200407	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200407	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200407	00105	MI681	G04703		JA010	427034045200	D01	19930729	20	0	32890	58	0	11
200407	00105	MI681	G04703		JA010D	427034045200	D02	19930729	18	82	6564	307	0	11
200407	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200407	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200407	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200408	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200408	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200408	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	0	34828	488	0	11
200408	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200408	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200408	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200408	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200408	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	93	41497	93	0	11
200408	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	81	35564	693	0	11
200408	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200408	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200408	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200408	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	0	51484	141	0	11
200408	00105	MI681	G04703		JA010D	427034045200	D02	19930729	31	0	3830	236	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200408	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200408	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200409	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200409	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200409	00105	MI681	G04703		JA003	427034027400	D01	19920316	26	0	28881	410	0	11
200409	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200409	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200409	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200409	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200409	00105	MI681	G04703		JA006D	427034028401	D02	19920218	26	52	33955	111	0	11
200409	00105	MI681	G04703		JA007	427034028700	D01	19920228	26	51	29810	558	0	11
200409	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200409	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200409	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200409	00105	MI681	G04703		JA010	427034045200	D01	19930729	26	0	43998	139	0	11
200409	00105	MI681	G04703		JA010D	427034045200	D02	19930729	11	0	482	0	0	11
200409	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200409	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200409	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200410	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200410	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200410	00105	MI681	G04703		JA003	427034027400	D01	19920316	31	0	32670	491	0	11
200410	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200410	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200410	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200410	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200410	00105	MI681	G04703		JA006D	427034028401	D02	19920218	31	42	30054	445	0	11
200410	00105	MI681	G04703		JA007	427034028700	D01	19920228	31	42	34893	583	0	11
200410	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200410	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200410	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200410	00105	MI681	G04703		JA010	427034045200	D01	19930729	31	0	51745	126	0	11
200410	00105	MI681	G04703		JA010D	427034045200	D02	19930729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200410	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200410	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200411	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200411	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200411	00105	MI681	G04703		JA003	427034027400	D01	19920316	26	0	28031	408	0	11
200411	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200411	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200411	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200411	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200411	00105	MI681	G04703		JA006D	427034028401	D02	19920218	26	56	21421	785	0	11
200411	00105	MI681	G04703		JA007	427034028700	D01	19920228	26	56	27485	518	0	11
200411	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200411	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200411	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200411	00105	MI681	G04703		JA010	427034045200	D01	19930729	26	0	40971	124	0	11
200411	00105	MI681	G04703		JA010D	427034045200	D02	19930729	0	0	0	0	0	13
200411	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200411	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200411	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200412	00105	MI681	G04703		JA002	427034027300	D02	19931005	0	0	0	0	0	13
200412	00105	MI681	G04703		JA002D	427034027300	D03	19931005	0	0	0	0	0	13
200412	00105	MI681	G04703		JA003	427034027400	D01	19920316	30	0	32763	469	0	11
200412	00105	MI681	G04703		JA003D	427034027400	D02	19920316	0	0	0	0	0	13
200412	00105	MI681	G04703		JA004D	427034027600	D02	19931123	0	0	0	0	0	13
200412	00105	MI681	G04703		JA004E	427034027600	D03	19940820	0	0	0	0	0	13
200412	00105	MI681	G04703		JA006	427034028401	D03	19950523	0	0	0	0	0	13
200412	00105	MI681	G04703		JA006D	427034028401	D02	19920218	30	76	21633	1072	0	11
200412	00105	MI681	G04703		JA007	427034028700	D01	19920228	30	75	30806	590	0	11
200412	00105	MI681	G04703		JA007D	427034028700	D02	19920228	0	0	0	0	0	13
200412	00105	MI681	G04703		JA008	427034028901	D03	20011214	0	0	0	0	0	13
200412	00105	MI681	G04703		JA008D	427034028901	D02	19970728	0	0	0	0	0	13
200412	00105	MI681	G04703		JA010	427034045200	D01	19930729	30	0	48432	133	0	11
200412	00105	MI681	G04703		JA010D	427034045200	D02	19930729	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MI681	G04703		JA011	427034045900	D03	19980626	0	0	0	0	0	13
200412	00105	MI681	G04703		JA011D	427034045900	D02	19930923	0	0	0	0	0	13
200412	00105	MI681	G04703		JA012D	427034045500	D02	19930902	0	0	0	0	0	13
200401	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200401	00981	MI696	G04704		A002	427034038400	S03	20011113	27	23	36172	76	0	11
200401	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200401	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200401	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200402	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200402	00981	MI696	G04704		A002	427034038400	S03	20011113	23	31	29405	14	0	11
200402	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200402	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200402	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200403	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200403	00981	MI696	G04704		A002	427034038400	S03	20011113	31	95	44119	65	0	11
200403	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200403	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200403	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200404	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200404	00981	MI696	G04704		A002	427034038400	S03	20011113	30	111	44949	19	0	11
200404	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200404	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200404	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200405	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200405	00981	MI696	G04704		A002	427034038400	S03	20011113	24	9	35109	8	0	11
200405	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200405	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200405	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200406	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200406	00981	MI696	G04704		A002	427034038400	S03	20011113	28	7	54536	21	0	11
200406	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200406	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200406	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200407	00981	MI696	G04704		A002	427034038400	S03	20011113	20	251	33484	26	0	11
200407	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200407	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200407	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200408	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200408	00981	MI696	G04704		A002	427034038400	S03	20011113	26	147	54885	26	0	11
200408	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200408	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200408	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200409	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200409	00981	MI696	G04704		A002	427034038400	S03	20011113	23	185	48655	20	0	11
200409	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200409	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200409	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200410	00981	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200410	00981	MI696	G04704		A002	427034038400	S03	20011113	30	80	62032	32	0	11
200410	00981	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200410	00981	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200410	00981	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200411	00105	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200411	00105	MI696	G04704		A002	427034038400	S03	20011113	23	54	38476	13	0	11
200411	00105	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200411	00105	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200411	00105	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200412	00105	MI696	G04704		A001	427034038100	S06	19990927	0	0	0	0	0	13
200412	00105	MI696	G04704		A002	427034038400	S03	20011113	21	24	30570	14	0	11
200412	00105	MI696	G04704		A003	427034038800	S06	19981213	0	0	0	0	0	13
200412	00105	MI696	G04704		A004	427034028801	D04	19991123	0	0	0	0	0	13
200412	00105	MI696	G04704		A004D	427034028801	D01	19980206	0	0	0	0	0	13
200401	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	28	0	6978	28	0	11
200401	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	31	123	52209	324	0	11
200401	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	25	0	6476	21	0	11
200402	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	20	40	36340	193	0	11
200402	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200403	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	22	0	4955	47	0	11
200403	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200403	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200404	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	29	0	3258	112	0	11
200404	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200404	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200405	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	0	2436	118	0	11
200405	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200405	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200406	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	30	0	2338	117	0	11
200406	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200406	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200407	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	0	2194	114	0	11
200407	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200407	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200408	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	0	1852	92	0	11
200408	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200408	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200409	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	30	0	1757	89	0	11
200409	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200409	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200410	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	31	0	1821	93	0	11
200410	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200410	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200411	01764	BA453	G04713	7543890180	A001	427044012800	S03	19990619	20	0	1121	58	0	11
200411	01764	BA453	G04713	7543890180	A003	427044019200	S01	19890813	0	0	0	0	0	13
200411	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13
200412	01764	BA453	G04713	7543890180	A001	427044012800	S02	20041204	29	0	21018	266	0	11
200412	01764	BA453	G04713	7543890180	A003	427044019200	S02	20041120	0	0	0	0	0	13
200412	01764	BA453	G04713	7543890180	A004	427044019300	S04	19911028	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200401	02409	HI006A	G04734		A002	427084010501	S01	20010102	25	47	84327	30585	0	11
200401	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200401	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200401	02409	HI006A	G04734		A005F	427084011100	S06	19990512	7	0	792	0	0	11
200401	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200401	02409	HI006A	G04734		A008C	427084012400	S04	19950708	7	5	7286	376	0	11
200401	02409	HI006A	G04734		A009F	427084011800	S06	19990225	14	40	1305	16	0	11
200401	02409	HI006A	G04734		A010	427084012100	S02	20020207	0	0	0	0	0	13
200402	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200402	02409	HI006A	G04734		A002	427084010501	S01	20010102	28	156	106335	35447	0	11
200402	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200402	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200402	02409	HI006A	G04734		A005F	427084011100	S06	19990512	19	0	2273	0	0	11
200402	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200402	02409	HI006A	G04734		A008C	427084012400	S04	19950708	27	152	21141	1313	0	11
200402	02409	HI006A	G04734		A009F	427084011800	S06	19990225	27	150	1737	86	0	11
200402	02409	HI006A	G04734		A010	427084012100	S02	20020207	0	0	0	0	0	13
200403	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200403	02409	HI006A	G04734		A002	427084010501	S01	20010102	31	302	136067	36911	0	11
200403	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200403	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200403	02409	HI006A	G04734		A005F	427084011100	S06	19990512	19	0	888	0	0	11
200403	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200403	02409	HI006A	G04734		A008C	427084012400	S04	19950708	27	0	44	2	0	11
200403	02409	HI006A	G04734		A009F	427084011800	S06	19990225	27	32	381	26	0	11
200403	02409	HI006A	G04734		A010	427084012100	S02	20020207	0	0	0	0	0	13
200404	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200404	02409	HI006A	G04734		A002	427084010501	S01	20010102	30	260	119233	40653	0	11
200404	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200404	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200404	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200404	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200404	02409	HI006A	G04734		A008C	427084012400	S04	19950708	30	212	18854	2986	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02409	HI006A	G04734		A009F	427084011800	S06	19990225	1	16	9	20	0	11
200404	02409	HI006A	G04734		A010	427084012100	S02	20020207	0	0	0	0	0	13
200405	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200405	02409	HI006A	G04734		A002	427084010501	S01	20010102	30	88	112352	38827	0	11
200405	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200405	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200405	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200405	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200405	02409	HI006A	G04734		A008C	427084012400	S04	19950708	30	253	16820	3140	0	11
200405	02409	HI006A	G04734		A009F	427084011800	S06	19990225	1	0	2	0	0	11
200405	02409	HI006A	G04734		A010	427084012100	S02	20020207	0	0	0	0	0	13
200406	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200406	02409	HI006A	G04734		A002	427084010501	S01	20010102	30	105	93249	44679	0	11
200406	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200406	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200406	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200406	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200406	02409	HI006A	G04734		A008C	427084012400	S04	19950708	30	163	11513	3018	0	11
200406	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200406	02409	HI006A	G04734		A010	427084012100	S02	20020207	30	147	56415	19606	0	11
200407	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200407	02409	HI006A	G04734		A002	427084010501	S01	20010102	31	39	91135	46973	0	11
200407	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200407	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200407	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200407	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200407	02409	HI006A	G04734		A008C	427084012400	S04	19950708	24	42	6016	2662	0	11
200407	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200407	02409	HI006A	G04734		A010	427084012100	S02	20020207	31	139	85416	17217	0	11
200408	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200408	02409	HI006A	G04734		A002	427084010501	S01	20010102	31	82	76167	41557	0	11
200408	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200408	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200408	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200408	02409	HI006A	G04734		A008C	427084012400	S04	19950708	31	61	9549	2197	0	11
200408	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200408	02409	HI006A	G04734		A010	427084012100	S02	20020207	31	202	110541	19467	0	11
200409	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200409	02409	HI006A	G04734		A002	427084010501	S01	20010102	10	22	21229	12566	0	11
200409	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200409	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200409	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200409	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200409	02409	HI006A	G04734		A008C	427084012400	S04	19950708	9	0	2492	515	0	11
200409	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200409	02409	HI006A	G04734		A010	427084012100	S02	20020207	30	148	98420	20186	0	11
200410	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200410	02409	HI006A	G04734		A002	427084010501	S01	20010102	0	0	0	0	0	13
200410	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200410	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200410	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200410	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200410	02409	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200410	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200410	02409	HI006A	G04734		A010	427084012100	S02	20020207	31	150	96639	21720	0	11
200411	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200411	02409	HI006A	G04734		A002	427084010501	S01	20010102	30	41	762	4675	0	11
200411	02409	HI006A	G04734		A003A	427084010800	S02	19901016	0	0	0	0	0	13
200411	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200411	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200411	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200411	02409	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200411	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200411	02409	HI006A	G04734		A010	427084012100	S02	20020207	2	7	5251	1448	0	11
200412	02409	HI006A	G04734		A001A	427084010300	S02	19931229	0	0	0	0	0	13
200412	02409	HI006A	G04734		A002	427084010501	S01	20010102	30	0	5	0	0	11
200412	02409	HI006A	G04734		A003A	427084010800	S02	19901016	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	HI006A	G04734		A004B	427084011000	S03	19940822	0	0	0	0	0	13
200412	02409	HI006A	G04734		A005F	427084011100	S06	19990512	0	0	0	0	0	13
200412	02409	HI006A	G04734		A007	427084012000	S01	19991221	0	0	0	0	0	13
200412	02409	HI006A	G04734		A008C	427084012400	S04	19950708	0	0	0	0	0	13
200412	02409	HI006A	G04734		A009F	427084011800	S06	19990225	0	0	0	0	0	13
200412	02409	HI006A	G04734		A010	427084012100	S02	20020207	30	0	2	0	0	11
200401	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200401	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	448	0	0	11
200401	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200401	01551	WC536	G04773		A004	177024075000	S02	19990508	31	0	20234	3	0	11
200401	01551	WC536	G04773		A005	177024075100	S01	19840419	16	0	3392	7821	0	11
200401	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200401	01551	WC536	G04773		A008	177024097301	S04	19991105	31	0	33922	269	0	11
200401	01551	WC536	G04773		A010	177024122800	S01	19990421	1	0	93	53	0	11
200401	01551	WC536	G04773		A011	177024130200	S01	20020223	31	370	196911	0	0	11
200402	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200402	01551	WC536	G04773		A002	177024069900	S02	19990311	29	0	638	0	0	11
200402	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200402	01551	WC536	G04773		A004	177024075000	S02	19990508	29	0	19104	0	0	11
200402	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200402	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200402	01551	WC536	G04773		A008	177024097301	S04	19991105	29	0	30966	237	0	11
200402	01551	WC536	G04773		A010	177024122800	S01	19990421	1	0	96	45	0	11
200402	01551	WC536	G04773		A011	177024130200	S01	20020223	29	296	181563	0	0	11
200403	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200403	01551	WC536	G04773		A002	177024069900	S02	19990311	31	4	736	3	0	11
200403	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200403	01551	WC536	G04773		A004	177024075000	S02	19990508	31	7	17026	0	0	11
200403	01551	WC536	G04773		A005	177024075100	S01	19840419	10	0	3757	7154	0	11
200403	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200403	01551	WC536	G04773		A008	177024097301	S04	19991105	31	66	29370	83	0	11
200403	01551	WC536	G04773		A010	177024122800	S01	19990421	0	0	0	0	0	13
200403	01551	WC536	G04773		A011	177024130200	S01	20020223	31	219	182247	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200404	01551	WC536	G04773		A002	177024069900	S02	19990311	30	0	433	0	0	11
200404	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200404	01551	WC536	G04773		A004	177024075000	S02	19990508	30	7	15908	0	0	11
200404	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200404	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200404	01551	WC536	G04773		A008	177024097301	S04	19991105	30	15	30287	316	0	11
200404	01551	WC536	G04773		A010	177024122800	S01	19990421	0	0	0	0	0	13
200404	01551	WC536	G04773		A011	177024130200	S01	20020223	30	163	151664	0	0	11
200405	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200405	01551	WC536	G04773		A002	177024069900	S02	19990311	31	0	655	0	0	11
200405	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200405	01551	WC536	G04773		A004	177024075000	S02	19990508	31	0	20154	0	0	11
200405	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200405	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200405	01551	WC536	G04773		A008	177024097301	S04	19991105	31	0	32539	303	0	11
200405	01551	WC536	G04773		A010	177024122800	S01	19990421	0	0	0	0	0	13
200405	01551	WC536	G04773		A011	177024130200	S01	20020223	31	165	148069	0	0	11
200406	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200406	01551	WC536	G04773		A002	177024069900	S02	19990311	27	0	379	0	0	11
200406	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200406	01551	WC536	G04773		A004	177024075000	S02	19990508	27	0	19585	0	0	11
200406	01551	WC536	G04773		A005	177024075100	S01	19840419	17	0	4189	8187	0	11
200406	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200406	01551	WC536	G04773		A008	177024097301	S04	19991105	27	0	27741	145	0	11
200406	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200406	01551	WC536	G04773		A011	177024130200	S01	20020223	30	171	135376	0	0	11
200407	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200407	01551	WC536	G04773		A002	177024069900	S02	19990311	29	0	1048	0	0	11
200407	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200407	01551	WC536	G04773		A004	177024075000	S02	19990508	29	0	21266	0	0	11
200407	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200407	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200407	01551	WC536	G04773		A008	177024097301	S04	19991105	29	0	33256	237	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200407	01551	WC536	G04773		A011	177024130200	S01	20020223	31	16	249390	0	0	11
200408	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200408	01551	WC536	G04773		A002	177024069900	S02	19990311	30	0	244	0	0	11
200408	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200408	01551	WC536	G04773		A004	177024075000	S02	19990508	31	0	17108	0	0	11
200408	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200408	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200408	01551	WC536	G04773		A008	177024097301	S04	19991105	31	0	27063	170	0	11
200408	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200408	01551	WC536	G04773		A011	177024130200	S01	20020223	31	128	151866	0	0	11
200409	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200409	01551	WC536	G04773		A002	177024069900	S02	19990311	0	0	0	0	0	13
200409	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200409	01551	WC536	G04773		A004	177024075000	S02	19990508	30	0	21085	0	0	11
200409	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200409	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200409	01551	WC536	G04773		A008	177024097301	S04	19991105	30	0	29198	1114	0	11
200409	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200409	01551	WC536	G04773		A011	177024130200	S01	20020223	30	82	84787	0	0	11
200410	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200410	01551	WC536	G04773		A002	177024069900	S02	19990311	0	0	0	0	0	13
200410	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200410	01551	WC536	G04773		A004	177024075000	S02	19990508	31	0	15088	0	0	11
200410	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200410	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200410	01551	WC536	G04773		A008	177024097301	S04	19991105	31	0	26302	7649	0	11
200410	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200410	01551	WC536	G04773		A011	177024130200	S01	20020223	31	109	104336	0	0	11
200411	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200411	01551	WC536	G04773		A002	177024069900	S02	19990311	0	0	0	0	0	13
200411	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200411	01551	WC536	G04773		A004	177024075000	S02	19990508	17	0	19595	2045	0	11
200411	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200411	01551	WC536	G04773		A008	177024097301	S04	19991105	19	0	23261	11706	0	11
200411	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200411	01551	WC536	G04773		A011	177024130200	S01	20020223	30	117	74682	0	0	11
200412	01551	WC536	G04773		A001	177024069600	S01	19840710	0	0	0	0	0	13
200412	01551	WC536	G04773		A002	177024069900	S02	19990311	0	0	0	0	0	13
200412	01551	WC536	G04773		A003	177024074800	S01	19871017	0	0	0	0	0	13
200412	01551	WC536	G04773		A004	177024075000	S02	19990508	31	0	18344	2992	0	11
200412	01551	WC536	G04773		A005	177024075100	S01	19840419	0	0	0	0	0	13
200412	01551	WC536	G04773		A006	177024075200	S03	19930215	0	0	0	0	0	13
200412	01551	WC536	G04773		A008	177024097301	S04	19991105	31	0	21750	14962	0	11
200412	01551	WC536	G04773		A010	177024122800	S01	20040601	0	0	0	0	0	13
200412	01551	WC536	G04773		A011	177024130200	S01	20020223	31	92	66205	0	0	11
200401	01376	EC033	G04777		A001	177034039800	S01	19840707	25	270	27402	1813	0	11
200401	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200401	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200402	01376	EC033	G04777		A001	177034039800	S01	19840707	24	379	27103	1255	0	11
200402	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200402	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200403	01376	EC033	G04777		A001	177034039800	S01	19840707	20	76	19855	1115	0	11
200403	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200403	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200404	01376	EC033	G04777		A001	177034039800	S01	19840707	25	125	26727	1515	0	11
200404	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200404	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200405	01376	EC033	G04777		A001	177034039800	S01	19840707	16	94	16995	1103	0	11
200405	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200405	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200406	01376	EC033	G04777		A001	177034039800	S01	19840707	24	228	26274	1761	0	11
200406	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200406	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200407	01376	EC033	G04777		A001	177034039800	S01	19840707	21	219	23548	1290	0	11
200407	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200408	01376	EC033	G04777		A001	177034039800	S01	19840707	16	245	13158	820	0	11
200408	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200408	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200409	01376	EC033	G04777		A001	177034039800	S01	19840707	11	122	10883	722	0	11
200409	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200409	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200410	01376	EC033	G04777		A001	177034039800	S01	19840707	19	264	21580	1238	0	11
200410	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200410	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200411	01376	EC033	G04777		A001	177034039800	S01	19840707	2	25	2197	11	0	11
200411	01376	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200411	01376	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200412	01046	EC033	G04777		A001	177034039800	S01	19840707	9	122	7485	31	0	11
200412	01046	EC033	G04777		A002	177034041300	S01	19821207	0	0	0	0	0	13
200412	01046	EC033	G04777		A003A	177034041400	S02	19940224	0	0	0	0	0	13
200401	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200401	00078	VR050	G04785		005	177054061800	S04	19970227	10	0	8416	6330	0	11
200401	00078	VR050	G04785		006	177054063601	S01	19970401	22	0	23066	14440	0	11
200402	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200402	00078	VR050	G04785		005	177054061800	S04	19970227	0	0	0	0	0	13
200402	00078	VR050	G04785		006	177054063601	S01	19970401	15	0	18704	8420	0	11
200403	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200403	00078	VR050	G04785		005	177054061800	S04	19970227	19	0	27207	12781	0	11
200403	00078	VR050	G04785		006	177054063601	S01	19970401	6	0	4111	3099	0	11
200404	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200404	00078	VR050	G04785		005	177054061800	S04	19970227	17	0	15751	11812	0	11
200404	00078	VR050	G04785		006	177054063601	S01	19970401	0	0	0	0	0	13
200405	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200405	00078	VR050	G04785		005	177054061800	S04	19970227	10	0	7032	7193	0	11
200405	00078	VR050	G04785		006	177054063601	S01	19970401	22	0	39783	17605	0	11
200406	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200406	00078	VR050	G04785		005	177054061800	S04	19970227	11	0	13837	1913	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	VR050	G04785		006	177054063601	S01	19970401	12	0	15293	1963	0	11
200407	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200407	00078	VR050	G04785		005	177054061800	S04	19970227	31	0	21940	21768	0	11
200407	00078	VR050	G04785		006	177054063601	S01	19970401	0	0	0	0	0	13
200408	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200408	00078	VR050	G04785		005	177054061800	S04	19970227	3	0	1258	1493	0	11
200408	00078	VR050	G04785		006	177054063601	S01	19970401	26	0	35534	21467	0	11
200409	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200409	00078	VR050	G04785		005	177054061800	S04	19970227	21	0	22367	14957	0	11
200409	00078	VR050	G04785		006	177054063601	S01	19970401	0	0	0	0	0	13
200410	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200410	00078	VR050	G04785		005	177054061800	S04	19970227	6	0	2442	3150	0	11
200410	00078	VR050	G04785		006	177054063601	S01	19970401	26	0	35089	16346	0	11
200411	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200411	00078	VR050	G04785		005	177054061800	S04	19970227	16	0	20070	8777	0	11
200411	00078	VR050	G04785		006	177054063601	S01	19970401	13	0	10833	7100	0	11
200412	00078	VR050	G04785		004	177054056300	S02	19901221	0	0	0	0	0	12
200412	00078	VR050	G04785		005	177054061800	S04	19970227	22	0	12739	12659	0	11
200412	00078	VR050	G04785		006	177054063601	S01	19970401	4	0	7642	2439	0	11
200401	00687	VR076	G04787		001	177054050302	S01	20030606	31	0	43447	18460	0	11
200401	00687	VR076	G04787		002	177054050400	S06	20031205	31	0	40747	0	0	11
200401	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200401	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200401	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200401	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200401	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200401	00687	VR076	G04787		008	177054045701	S02	20031108	31	7302	593147	775	0	11
200402	00687	VR076	G04787		001	177054050302	S01	20030606	29	0	30507	16301	0	11
200402	00687	VR076	G04787		002	177054050400	S06	20031205	29	0	35182	0	0	11
200402	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200402	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200402	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200402	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200402	00687	VR076	G04787		008	177054045701	S02	20031108	29	4555	472495	9421	0	11
200403	00687	VR076	G04787		001	177054050302	S01	20030606	31	0	22109	15580	0	11
200403	00687	VR076	G04787		002	177054050400	S06	20031205	31	0	32346	0	0	11
200403	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200403	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200403	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200403	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200403	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200403	00687	VR076	G04787		008	177054045701	S02	20031108	31	3389	400171	18933	0	11
200404	00687	VR076	G04787		001	177054050302	S01	20030606	30	0	16081	13716	0	11
200404	00687	VR076	G04787		002	177054050400	S06	20031205	30	0	24185	0	0	11
200404	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200404	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200404	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200404	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200404	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200404	00687	VR076	G04787		008	177054045701	S02	20031108	30	919	184012	23289	0	11
200405	00687	VR076	G04787		001	177054050302	S01	20030606	4	0	1802	1683	0	11
200405	00687	VR076	G04787		002	177054050400	S06	20031205	31	0	24274	0	0	11
200405	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200405	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200405	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200405	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200405	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200405	00687	VR076	G04787		008	177054045701	S02	20031108	31	333	67287	18194	0	11
200406	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200406	00687	VR076	G04787		002	177054050400	S06	20031205	24	0	21624	0	0	11
200406	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200406	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200406	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200406	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200406	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200406	00687	VR076	G04787		008	177054045701	S02	20031108	24	0	12807	21300	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200407	00687	VR076	G04787		002	177054050400	S06	20031205	29	0	12109	0	0	11
200407	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200407	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200407	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200407	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200407	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200407	00687	VR076	G04787		008	177054045701	S02	20031108	29	0	4186	7551	0	11
200408	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200408	00687	VR076	G04787		002	177054050400	S06	20031205	31	0	17088	0	0	11
200408	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200408	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200408	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200408	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200408	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200408	00687	VR076	G04787		008	177054045701	S02	20031108	28	0	5812	3385	0	11
200409	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200409	00687	VR076	G04787		002	177054050400	S06	20031205	29	0	15489	0	0	11
200409	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200409	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200409	00687	VR076	G04787		004D	177054106900	D02	19980405	0	0	0	0	0	13
200409	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200409	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200409	00687	VR076	G04787		008	177054045701	S02	20031108	29	0	3288	2128	0	11
200410	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200410	00687	VR076	G04787		002	177054050400	S06	20031205	29	0	10370	0	0	11
200410	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200410	00687	VR076	G04787		004	177054106900	D02	19980405	0	0	0	0	0	13
200410	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200410	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200410	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200410	00687	VR076	G04787		008	177054045701	S02	20031108	28	0	2751	1710	0	11
200411	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200411	00687	VR076	G04787		002	177054050400	S06	20031205	27	0	9716	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200411	00687	VR076	G04787		004	177054106900	D04	19991230	0	0	0	0	0	13
200411	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200411	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200411	00687	VR076	G04787		008	177054045701	S02	20031108	0	0	0	0	0	15
200412	00687	VR076	G04787		001	177054050302	S01	20030606	0	0	0	0	0	13
200412	00687	VR076	G04787		002	177054050400	S06	20031205	31	0	21596	0	0	11
200412	00687	VR076	G04787		003	177054082601	S02	20020324	0	0	0	0	0	13
200412	00687	VR076	G04787		006	177054102000	D03	20020319	0	0	0	0	0	13
200412	00687	VR076	G04787		006D	177054102000	D02	19960704	0	0	0	0	0	13
200401	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200401	00185	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12
200401	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200401	00185	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200401	00185	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200401	00185	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200401	00185	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200402	00185	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200402	00185	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200403	00185	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200403	00185	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200404	00185	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200404	00185	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200404	00185	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200404	00185	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200404	00185	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200404	00185	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200405	02237	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200405	02237	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ001A	177054073000	S02	19891103	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ002	177054073301	S02	20000329	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ003	177054073800	S02	19980418	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ004	177054078800	S02	20021208	0	0	0	0	0	13
200406	02237	VR167	G04794		AJ005	177054078900	S01	19880722	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ006	177054079500	S01	20020723	0	0	0	0	0	12
200406	02237	VR167	G04794		AJ007	177054079400	S01	19880609	0	0	0	0	0	12
200401	00236	VR273	G04800		A001	177064051500	S01	19890814	24	10	7633	0	0	11
200402	00236	VR273	G04800		A001	177064051500	S01	19890814	27	11	9042	0	0	11
200403	00236	VR273	G04800		A001	177064051500	S01	19890814	31	3	9975	0	0	11
200404	00236	VR273	G04800		A001	177064051500	S01	19890814	30	31	10435	0	0	11
200405	00236	VR273	G04800		A001	177064051500	S01	19890814	31	13	11641	0	0	11
200406	00236	VR273	G04800		A001	177064051500	S01	19890814	30	22	10039	0	0	11
200407	00236	VR273	G04800		A001	177064051500	S01	19890814	30	17	9580	0	0	11
200408	00236	VR273	G04800		A001	177064051500	S01	19890814	30	19	9311	0	0	11
200409	00236	VR273	G04800		A001	177064051500	S01	19890814	28	24	8929	0	0	11
200410	00236	VR273	G04800		A001	177064051500	S01	19890814	29	10	8863	0	0	11
200411	00236	VR273	G04800		A001	177064051500	S01	19890814	26	17	6509	0	0	11
200412	00236	VR273	G04800		A001	177064051500	S01	19890814	26	16	6246	0	0	11
200401	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200401	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200401	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200401	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200401	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200401	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200401	01364	SM160	G04809		A014	177084061401	S01	19941212	31	4746	2668	45713	0	08
200401	01364	SM160	G04809		A015	177084090501	S01	20021009	31	16328	59568	32701	0	08
200402	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200402	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200402	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200402	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200402	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200402	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200402	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200402	01364	SM160	G04809		A014	177084061401	S01	19941212	29	3894	10262	41858	0	08
200402	01364	SM160	G04809		A015	177084090501	S01	20021009	29	14204	42689	29304	0	08
200403	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200403	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200403	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200403	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200403	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200403	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200403	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200403	01364	SM160	G04809		A014	177084061401	S01	19941212	31	4046	3902	42393	0	08
200403	01364	SM160	G04809		A015	177084090501	S01	20021009	31	14094	51659	30595	0	08
200404	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200404	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200404	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200404	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200404	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200404	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200404	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200404	01364	SM160	G04809		A014	177084061401	S01	19941212	30	4165	4068	43939	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	SM160	G04809		A015	177084090501	S01	20021009	30	13315	52887	29022	0	08
200405	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200405	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200405	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200405	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200405	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200405	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200405	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200405	01364	SM160	G04809		A014	177084061401	S01	19941212	31	4375	3891	51460	0	08
200405	01364	SM160	G04809		A015	177084090501	S01	20021009	31	13078	51448	31837	0	08
200406	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200406	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200406	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200406	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200406	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200406	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200406	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200406	01364	SM160	G04809		A014	177084061401	S01	19941212	30	4417	4141	44535	0	08
200406	01364	SM160	G04809		A015	177084090501	S01	20021009	30	13179	41899	27490	0	08
200407	00105	SM155	G04809		A001	177084062200	S01	19850218	0	0	0	0	0	13
200407	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	13
200407	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	13
200407	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	12
200407	00105	SM155	G04809		A008	177084063400	S01	19860318	0	0	0	0	0	13
200407	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	13
200407	00105	SM155	G04809		A013	177084072701	S01	19900408	0	0	0	0	0	13
200407	01364	SM160	G04809		A014	177084061401	S01	19941212	31	2596	3297	48694	0	08
200407	01364	SM160	G04809		A015	177084090501	S01	20021009	31	12688	47931	27314	0	08
200408	00105	SM155	G04809		A002	177084061201	S02	19871218	0	0	0	0	0	15
200408	00105	SM155	G04809		A003C	177084062400	S04	19900402	0	0	0	0	0	15
200408	00105	SM155	G04809		A004	177084060300	S02	19871130	0	0	0	0	0	15
200408	00105	SM155	G04809		A009	177084063602	S02	19940822	0	0	0	0	0	15
200408	01364	SM160	G04809		A014	177084061401	S01	19941212	31	2176	3129	45046	0	08
200408	01364	SM160	G04809		A015	177084090501	S01	20021009	31	12115	44142	24421	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	SM160	G04809		A014	177084061401	S01	19941212	29	1947	2935	44325	0	08
200409	01364	SM160	G04809		A015	177084090501	S01	20021009	29	10639	34528	23744	0	08
200410	01364	SM160	G04809		A014	177084061401	S01	19941212	31	2160	3672	47942	0	08
200410	01364	SM160	G04809		A015	177084090501	S01	20021009	31	10573	36782	24615	0	08
200411	01364	SM160	G04809		A014	177084061401	S01	19941212	30	639	4024	47736	0	08
200411	01364	SM160	G04809		A015	177084090501	S01	20021009	30	10880	32262	24123	0	08
200412	01364	SM160	G04809		A014	177084061401	S01	19941212	31	2177	3586	43982	0	08
200412	01364	SM160	G04809		A015	177084090501	S01	20021009	31	9545	29995	27408	0	08
200401	00185	WC294	G04818		A001	177014020700	S03	19940809	31	58	55031	30	0	11
200401	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200401	00185	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200402	00185	WC294	G04818		A001	177014020700	S03	19940809	28	34	55890	23	0	11
200402	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200402	00185	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200403	00185	WC294	G04818		A001	177014020700	S03	19940809	30	57	65557	23	0	11
200403	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200403	00185	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200404	00185	WC294	G04818		A001	177014020700	S03	19940809	30	42	64626	23	0	11
200404	00185	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200404	00185	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200405	02237	WC294	G04818		A001	177014020700	S03	19940809	30	58	58728	14	0	11
200405	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200405	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200406	02237	WC294	G04818		A001	177014020700	S03	19940809	29	25	56826	18	0	11
200406	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200406	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200407	02237	WC294	G04818		A001	177014020700	S03	19940809	28	59	68550	15	0	11
200407	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200407	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200408	02237	WC294	G04818		A001	177014020700	S03	19940809	31	20	67133	24	0	11
200408	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200408	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200409	02237	WC294	G04818		A001	177014020700	S03	19940809	30	81	65686	16	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200409	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200410	02237	WC294	G04818		A001	177014020700	S03	19940809	31	124	73934	7	0	11
200410	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200410	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200411	02237	WC294	G04818		A001	177014020700	S03	19940809	28	69	65479	8	0	11
200411	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200411	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200412	02237	WC294	G04818		A001	177014020700	S03	19940809	28	160	68179	13	0	11
200412	02237	WC294	G04818		A002	177014024200	S01	19940809	0	0	0	0	0	13
200412	02237	WC294	G04818		A003	177014029100	S04	20020306	0	0	0	0	0	13
200401	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200401	00064	EI077	G04823		002	177094066201	S03	20010216	0	0	0	0	0	13
200402	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200402	00064	EI077	G04823		002	177094066201	S03	20010216	0	0	0	0	0	13
200403	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200403	00064	EI077	G04823		002	177094066201	S03	20010216	0	0	0	0	0	13
200404	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	13
200404	00064	EI077	G04823		002	177094066201	S03	20010216	0	0	0	0	0	13
200405	00064	EI077	G04823		001	177094065300	S03	19990107	0	0	0	0	0	15
200405	00064	EI077	G04823		002	177094066201	S03	20010216	0	0	0	0	0	15
200401	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200401	02383	ST077	G04827		A001A	177154049002	D02	19991001	31	552	515	22387	0	11
200401	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200402	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200402	02383	ST077	G04827		A001A	177154049002	D02	19991001	29	683	346	23758	0	11
200402	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200403	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200403	02383	ST077	G04827		A001A	177154049002	D02	19991001	27	343	49	20099	0	11
200403	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200404	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200404	02383	ST077	G04827		A001A	177154049002	D02	19991001	26	230	135	20711	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200405	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200405	02383	ST077	G04827		A001A	177154049002	D02	19991001	3	42	7	933	0	11
200405	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200406	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200406	02383	ST077	G04827		A001A	177154049002	D02	19991001	0	0	0	0	0	13
200406	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200407	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200407	02383	ST077	G04827		A001A	177154049002	D02	19991001	0	0	0	0	0	13
200407	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200408	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200408	02383	ST077	G04827		A001A	177154049002	D02	19991001	0	0	0	0	0	13
200408	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200409	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200409	02383	ST077	G04827		A001A	177154049002	D02	19991001	2	21	2	275	0	11
200409	02383	ST077	G04827		A002	177154061301	S04	19950519	0	0	0	0	0	13
200410	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200410	02383	ST077	G04827		A001A	177154049002	D02	19991001	7	139	53	629	0	11
200410	02383	ST077	G04827		A002	177154061301	S04	19950519	7	6	1545	21	0	11
200411	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200411	02383	ST077	G04827		A001A	177154049002	D02	19991001	4	26	197	976	0	11
200411	02383	ST077	G04827		A002	177154061301	S04	19950519	30	109	20468	3272	0	11
200412	02383	ST077	G04827		A001	177154049002	D04	20000221	0	0	0	0	0	13
200412	02383	ST077	G04827		A001A	177154049002	D02	19991001	17	1156	1723	10133	0	11
200412	02383	ST077	G04827		A002	177154061301	S04	19950519	28	261	24133	364	0	11
200401	02219	MP108	G04832		A001	177254053800	S02	20010817	31	1438	62672	124	0	11
200401	02219	MP108	G04832		A002	177254056800	S01	19970821	31	2161	164637	1240	0	11
200401	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200401	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200401	02219	MP108	G04832		A005	177254071600	S02	20030830	31	2407	120622	372	0	11
200401	02219	MP108	G04832		A006	177254069203	D01	20010414	0	0	0	0	0	12
200401	02219	MP108	G04832		A006D	177254069203	D02	20010325	0	0	0	0	0	13
200401	02219	MP108	G04832		B002	177254064800	S01	19971019	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	MP108	G04832		B003	177254072601	S01	20020511	12	109	13059	0	0	11
200401	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200402	02219	MP108	G04832		A001	177254053800	S02	20010817	29	1404	61622	1312	0	11
200402	02219	MP108	G04832		A002	177254056800	S01	19970821	29	2434	144424	2084	0	11
200402	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200402	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200402	02219	MP108	G04832		A005	177254071600	S02	20030830	29	2134	101245	572	0	11
200402	02219	MP108	G04832		A006	177254069203	D01	20010414	0	0	0	0	0	12
200402	02219	MP108	G04832		A006D	177254069203	D02	20010325	0	0	0	0	0	13
200402	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200402	02219	MP108	G04832		B003	177254072601	S01	20020511	14	2730	101567	183	0	11
200402	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200403	02219	MP108	G04832		A001	177254053800	S02	20010817	27	1057	50964	1527	0	11
200403	02219	MP108	G04832		A002	177254056800	S01	19970821	31	3968	238541	773	0	11
200403	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200403	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200403	02219	MP108	G04832		A005	177254071600	S02	20030830	27	1526	77218	497	0	11
200403	02219	MP108	G04832		A006	177254069203	D01	20010414	0	0	0	0	0	12
200403	02219	MP108	G04832		A006D	177254069203	D02	20010325	0	0	0	0	0	13
200403	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200403	02219	MP108	G04832		B003	177254072601	S01	20020511	31	6266	238355	69	0	11
200403	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200404	02219	MP108	G04832		A001	177254053800	S02	20010817	28	1028	52988	1900	0	11
200404	02219	MP108	G04832		A002	177254056800	S01	19970821	27	3084	194547	1328	0	11
200404	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200404	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200404	02219	MP108	G04832		A005	177254071600	S02	20030830	26	1256	73395	534	0	11
200404	02219	MP108	G04832		A006	177254069203	D01	20010414	0	0	0	0	0	12
200404	02219	MP108	G04832		A006D	177254069203	D02	20010325	0	0	0	0	0	13
200404	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200404	02219	MP108	G04832		B003	177254072601	S01	20020511	26	6271	201025	104	0	11
200404	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200405	02219	MP108	G04832		A001	177254053800	S02	20010817	24	812	40552	1562	0	11
200405	02219	MP108	G04832		A002	177254056800	S01	19970821	24	2521	153200	1228	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200405	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200405	02219	MP108	G04832		A005	177254071600	S02	20030830	23	866	51706	476	0	11
200405	02219	MP108	G04832		A006	177254069203	S03	20040517	5	229	7843	18	0	11
200405	02219	MP108	G04832		A006	177254069203	D01	20010414	0	0	0	0	0	15
200405	02219	MP108	G04832		A006D	177254069203	D02	20010325	0	0	0	0	0	15
200405	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200405	02219	MP108	G04832		B003	177254072601	S01	20020511	25	5488	200211	3	0	11
200405	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200406	02219	MP108	G04832		A001	177254053800	S02	20010817	29	938	50779	2027	0	11
200406	02219	MP108	G04832		A002	177254056800	S01	19970821	29	3116	180333	1136	0	11
200406	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200406	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200406	02219	MP108	G04832		A005	177254071600	S02	20030830	29	925	62965	639	0	11
200406	02219	MP108	G04832		A006	177254069203	S03	20040517	29	3120	113109	272	0	11
200406	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200406	02219	MP108	G04832		B003	177254072601	S01	20020511	29	2299	100568	115	0	11
200406	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200407	02219	MP108	G04832		A001	177254053800	S02	20010817	31	708	53764	2794	0	11
200407	02219	MP108	G04832		A002	177254056800	S01	19970821	29	2788	176395	978	0	11
200407	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200407	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200407	02219	MP108	G04832		A005	177254071600	S02	20030830	30	790	58222	982	0	11
200407	02219	MP108	G04832		A006	177254069203	S03	20040517	30	4171	158653	420	0	11
200407	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200407	02219	MP108	G04832		B003	177254072601	S01	20020511	31	3074	136972	201	0	11
200407	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	13
200408	02219	MP108	G04832		007	177254078300	S01	20040804	31	1071	80156	30	0	11
200408	02219	MP108	G04832		A001	177254053800	S02	20010817	31	519	59821	3889	0	11
200408	02219	MP108	G04832		A002	177254056800	S01	19970821	31	3170	239477	769	0	11
200408	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200408	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200408	02219	MP108	G04832		A005	177254071600	S02	20030830	31	942	72466	1163	0	11
200408	02219	MP108	G04832		A006	177254069203	S03	20040517	31	4299	188398	56	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	MP108	G04832		A007	177254078100	S01	20040803	31	2707	128459	4945	0	11
200408	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200408	02219	MP108	G04832		B003	177254072601	S01	20020511	31	3412	169459	278	0	11
200408	02219	MP108	G04832		C001	177254076401	S02	20030823	0	0	0	0	0	15
200408	02219	MP108	G04832		C001	177254076401	X01	20030823	0	0	0	0	0	16
200409	02219	MP108	G04832		007	177254078300	S01	20040804	13	2086	119910	45	0	11
200409	02219	MP108	G04832		A001	177254053800	S02	20010817	14	165	20286	1627	0	11
200409	02219	MP108	G04832		A002	177254056800	S01	19970821	14	1350	82331	295	0	11
200409	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200409	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200409	02219	MP108	G04832		A005	177254071600	S02	20030830	14	163	20790	243	0	11
200409	02219	MP108	G04832		A006	177254069203	S03	20040517	13	1969	73367	13	0	11
200409	02219	MP108	G04832		A007	177254078100	S01	20040803	14	1538	61557	2592	0	11
200409	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200409	02219	MP108	G04832		B003	177254072601	S01	20020511	13	1318	55593	49	0	11
200409	02219	MP108	G04832		C001	177254076402	S01	20040918	0	0	0	0	0	13
200410	02219	MP108	G04832		007	177254078300	S01	20040804	30	4283	279626	166	0	11
200410	02219	MP108	G04832		A001	177254053800	S02	20010817	31	2489	51707	2546	0	11
200410	02219	MP108	G04832		A002	177254056800	S01	19970821	31	2849	205522	1436	0	11
200410	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200410	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200410	02219	MP108	G04832		A005	177254071600	S02	20030830	31	256	50835	761	0	11
200410	02219	MP108	G04832		A006	177254069203	S03	20040517	31	4860	184305	244	0	11
200410	02219	MP108	G04832		A007	177254078100	S01	20040803	31	3675	141035	10391	0	11
200410	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200410	02219	MP108	G04832		B003	177254072601	S01	20020511	26	2526	122696	35	0	11
200410	02219	MP108	G04832		C001	177254076402	S01	20040918	0	0	0	0	0	13
200411	02219	MP108	G04832		007	177254078300	S01	20040804	30	4958	291541	63	0	11
200411	02219	MP108	G04832		A001	177254053800	S02	20010817	30	174	47702	4409	0	11
200411	02219	MP108	G04832		A002	177254056800	S01	19970821	30	2885	184128	1991	0	11
200411	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200411	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200411	02219	MP108	G04832		A005	177254071600	S02	20030830	30	302	48161	624	0	11
200411	02219	MP108	G04832		A006	177254069203	S03	20040517	30	5083	189346	365	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	MP108	G04832		A007	177254078100	S01	20040803	30	3034	134407	10250	0	11
200411	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200411	02219	MP108	G04832		B003	177254072601	S01	20020511	30	3002	137783	44	0	11
200411	02219	MP108	G04832		C001	177254076402	S01	20040918	0	0	0	0	0	13
200412	02219	MP108	G04832		007	177254078300	S01	20040804	29	4761	277930	122	0	11
200412	02219	MP108	G04832		A001	177254053800	S02	20010817	31	290	49525	4457	0	11
200412	02219	MP108	G04832		A002	177254056800	S01	19970821	31	2792	185844	2801	0	11
200412	02219	MP108	G04832		A003A	177254057000	S02	19950811	0	0	0	0	0	13
200412	02219	MP108	G04832		A004	177254064900	S01	19971119	0	0	0	0	0	13
200412	02219	MP108	G04832		A005	177254071600	S02	20030830	31	287	47169	761	0	11
200412	02219	MP108	G04832		A006	177254069203	S03	20040517	31	4352	161701	457	0	11
200412	02219	MP108	G04832		A007	177254078100	S01	20040803	31	2980	135967	10778	0	11
200412	02219	MP108	G04832		B002	177254064800	S01	19971019	0	0	0	0	0	13
200412	02219	MP108	G04832		B003	177254072601	S01	20020511	31	2639	120836	89	0	11
200412	02219	MP108	G04832		C001	177254076402	S01	20040918	0	0	0	0	0	13
200401	02268	ST052	G04842		A002	177154082101	D01	20030105	31	0	5246	336	0	11
200401	02268	ST052	G04842		A002D	177154082101	D02	20030105	31	456	77812	12628	0	11
200401	02268	ST052	G04842		A003	177154112103	S01	20030415	31	642	79965	53	0	11
200401	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200401	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200401	02268	ST052	G04842		E001	177154105600	D01	20021017	26	4786	30280	38367	0	08
200401	02268	ST052	G04842		E001D	177154105600	D02	20030603	26	2426	18014	21149	0	08
200401	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200401	02268	ST052	G04842		E003D	177154107102	D02	20010903	31	2478	11113	9527	0	11
200401	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200401	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200402	02268	ST052	G04842		A002	177154082101	D01	20030105	28	0	3806	0	0	11
200402	02268	ST052	G04842		A002D	177154082101	D02	20030105	28	557	84546	15171	0	11
200402	02268	ST052	G04842		A003	177154112103	S01	20030415	28	386	67893	40	0	11
200402	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200402	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200402	02268	ST052	G04842		E001	177154105600	D01	20021017	19	3702	16876	29528	0	08
200402	02268	ST052	G04842		E001D	177154105600	D02	20030603	19	2749	15749	21808	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200402	02268	ST052	G04842		E003D	177154107102	D02	20010903	27	2157	8348	7920	0	11
200402	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200402	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200403	02268	ST052	G04842		A002	177154082101	D01	20030105	23	0	3431	0	0	11
200403	02268	ST052	G04842		A002D	177154082101	D02	20030105	23	572	63453	10445	0	11
200403	02268	ST052	G04842		A003	177154112103	S01	20030415	23	29	50625	110	0	11
200403	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200403	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200403	02268	ST052	G04842		E001	177154105600	D01	20021017	15	2792	15540	22906	0	08
200403	02268	ST052	G04842		E001D	177154105600	D02	20030603	15	2280	12718	17583	0	08
200403	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200403	02268	ST052	G04842		E003D	177154107102	D02	20010903	23	1636	8378	5720	0	11
200403	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200403	02268	ST052	G04842		F002	177154109800	S02	20020424	2	0	4197	1698	0	11
200404	02268	ST052	G04842		A002	177154082101	D01	20030105	30	0	4597	0	0	11
200404	02268	ST052	G04842		A002D	177154082101	D02	20030105	4	10	5958	2903	0	11
200404	02268	ST052	G04842		A003	177154112103	S01	20030415	30	19	52790	47	0	11
200404	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200404	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200404	02268	ST052	G04842		E001	177154105600	D01	20021017	25	4385	20714	37360	0	08
200404	02268	ST052	G04842		E001D	177154105600	D02	20030603	26	3822	18015	30194	0	08
200404	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200404	02268	ST052	G04842		E003D	177154107102	D02	20010903	30	2023	8396	7700	0	11
200404	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200404	02268	ST052	G04842		F002	177154109800	S02	20020424	28	0	34271	39475	0	11
200405	02268	ST052	G04842		A002	177154082101	D01	20030105	31	0	5092	0	0	11
200405	02268	ST052	G04842		A002D	177154082101	D02	20030105	31	194	57891	18899	0	11
200405	02268	ST052	G04842		A003	177154112103	S01	20030415	31	1	52957	0	0	11
200405	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200405	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200405	02268	ST052	G04842		E001	177154105600	D01	20021017	21	3583	16322	33665	0	08
200405	02268	ST052	G04842		E001D	177154105600	D02	20030603	23	3696	15801	31378	0	08
200405	02268	ST052	G04842		E002	177154106500	S02	20021101	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02268	ST052	G04842		E003D	177154107102	D02	20010903	31	2001	7443	6876	0	11
200405	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200405	02268	ST052	G04842		F002	177154109800	S02	20020424	13	0	9396	13180	0	11
200406	02268	ST052	G04842		A002	177154082101	D01	20030105	22	12	8322	1	0	11
200406	02268	ST052	G04842		A002D	177154082101	D02	20030105	25	669	50392	11809	0	11
200406	02268	ST052	G04842		A003	177154112103	S01	20030415	25	0	38827	7	0	11
200406	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200406	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200406	02268	ST052	G04842		E001	177154105600	D01	20021017	19	3040	13704	30237	0	08
200406	02268	ST052	G04842		E001D	177154105600	D02	20030603	19	3007	13313	31304	0	08
200406	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200406	02268	ST052	G04842		E003D	177154107102	D02	20010903	25	932	6569	4363	0	11
200406	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200406	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200407	02268	ST052	G04842		A002	177154082101	D01	20030105	27	8	7578	6	0	11
200407	02268	ST052	G04842		A002D	177154082101	D02	20030105	1	32	935	215	0	11
200407	02268	ST052	G04842		A003	177154112103	S01	20030415	28	0	47195	118	0	11
200407	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200407	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200407	02268	ST052	G04842		E001	177154105600	D01	20021017	21	3375	13703	34393	0	08
200407	02268	ST052	G04842		E001D	177154105600	D02	20030603	21	3601	13839	36390	0	08
200407	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200407	02268	ST052	G04842		E003D	177154107102	D02	20010903	27	1509	7254	6095	0	11
200407	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200407	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200408	02268	ST052	G04842		A002	177154082101	D01	20030105	19	65	4021	167	0	11
200408	02268	ST052	G04842		A002D	177154082101	D02	20030105	0	0	0	0	0	13
200408	02268	ST052	G04842		A003	177154112103	S01	20030415	19	0	32393	35	0	11
200408	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200408	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200408	02268	ST052	G04842		E001	177154105600	D01	20021017	13	1986	8657	19862	0	08
200408	02268	ST052	G04842		E001D	177154105600	D02	20030603	15	2288	9629	21206	0	08
200408	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200408	02268	ST052	G04842		E003D	177154107102	D02	20010903	16	898	7097	3671	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200408	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200409	02268	ST052	G04842		A002	177154082101	D01	20030105	23	11	2917	30	0	11
200409	02268	ST052	G04842		A002D	177154082101	D02	20030105	0	0	0	0	0	13
200409	02268	ST052	G04842		A003	177154112103	S01	20030415	26	75	42211	105	0	11
200409	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200409	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200409	02268	ST052	G04842		E001	177154105600	D01	20021017	22	3326	12597	32236	0	08
200409	02268	ST052	G04842		E001D	177154105600	D02	20030603	23	3596	13941	34605	0	08
200409	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200409	02268	ST052	G04842		E003D	177154107102	D02	20010903	24	1426	5794	5537	0	11
200409	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200409	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200410	02268	ST052	G04842		A002	177154082101	D01	20030105	26	0	7308	22	0	11
200410	02268	ST052	G04842		A002D	177154082101	D02	20030105	1	0	88	0	0	11
200410	02268	ST052	G04842		A003	177154112103	S01	20030415	31	68	39431	0	0	11
200410	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200410	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200410	02268	ST052	G04842		E001	177154105600	D01	20021017	30	4094	13082	40299	0	08
200410	02268	ST052	G04842		E001D	177154105600	D02	20030603	31	4410	15862	48117	0	08
200410	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200410	02268	ST052	G04842		E003D	177154107102	D02	20010903	31	1362	7463	6980	0	11
200410	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200410	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200411	02268	ST052	G04842		A002	177154082101	D01	20030105	21	0	5169	0	0	11
200411	02268	ST052	G04842		A002D	177154082101	D02	20030105	1	0	128	0	0	11
200411	02268	ST052	G04842		A003	177154112103	S01	20030415	25	39	28434	0	0	11
200411	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200411	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200411	02268	ST052	G04842		E001	177154105600	D01	20021017	22	3155	7042	23156	0	08
200411	02268	ST052	G04842		E001D	177154105600	D02	20030603	24	2555	10152	27523	0	08
200411	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200411	02268	ST052	G04842		E003D	177154107102	D02	20010903	25	1235	10188	6251	0	11
200411	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200412	02268	ST052	G04842		A002	177154082101	D01	20030105	27	0	8033	18	0	11
200412	02268	ST052	G04842		A002D	177154082101	D02	20030105	1	0	67	1	0	11
200412	02268	ST052	G04842		A003	177154112103	S01	20030415	30	1	34642	21	0	11
200412	02268	ST052	G04842		D001	177154095203	S01	20001212	0	0	0	0	0	12
200412	02268	ST052	G04842		D002	177154106300	S01	20010620	0	0	0	0	0	13
200412	02268	ST052	G04842		E001	177154105600	D01	20021017	23	2824	6872	25842	0	08
200412	02268	ST052	G04842		E001D	177154105600	D02	20030603	28	4201	11046	38894	0	08
200412	02268	ST052	G04842		E002	177154106500	S02	20021101	0	0	0	0	0	12
200412	02268	ST052	G04842		E003D	177154107102	D02	20010903	28	1824	7286	6783	0	11
200412	02268	ST052	G04842		F001	177154082201	S01	19941201	0	0	0	0	0	13
200412	02268	ST052	G04842		F002	177154109800	S02	20020424	0	0	0	0	0	13
200401	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200401	02421	WC576	G04844		A004	177024130901	S01	20030303	5	0	7564	1464	0	11
200401	02421	WC576	G04844		B003	177024111501	S02	19990323	31	122	46250	25082	0	11
200401	02421	WC576	G04844		B004	177024117000	S01	19980813	31	62	4779	4670	0	11
200401	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	0	3391	58	0	11
200401	02421	WC576	G04844		B006	177024117403	S01	20030425	31	0	3015	173	0	11
200401	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200402	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200402	02421	WC576	G04844		A004	177024130901	S01	20030303	0	0	0	0	0	13
200402	02421	WC576	G04844		B003	177024111501	S02	19990323	29	48	41871	29029	0	11
200402	02421	WC576	G04844		B004	177024117000	S01	19980813	29	25	5364	3661	0	11
200402	02421	WC576	G04844		B005A	177024117100	S02	19991228	29	0	3956	565	0	11
200402	02421	WC576	G04844		B006	177024117403	S01	20030425	29	18	3410	1532	0	11
200402	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200403	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200403	02421	WC576	G04844		A004	177024130901	S01	20030303	0	0	0	0	0	13
200403	02421	WC576	G04844		B003	177024111501	S02	19990323	31	30	37620	34448	0	11
200403	02421	WC576	G04844		B004	177024117000	S01	19980813	31	30	4838	4359	0	11
200403	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	0	3427	786	0	11
200403	02421	WC576	G04844		B006	177024117403	S01	20030425	31	15	3082	2215	0	11
200403	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200404	02421	WC576	G04844		A004	177024130901	S01	20030303	0	0	0	0	0	13
200404	02421	WC576	G04844		B003	177024111501	S02	19990323	30	19	31835	33343	0	11
200404	02421	WC576	G04844		B004	177024117000	S01	19980813	30	18	4029	4265	0	11
200404	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	6	2681	943	0	11
200404	02421	WC576	G04844		B006	177024117403	S01	20030425	30	5	2480	2149	0	11
200404	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200405	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200405	02421	WC576	G04844		A004	177024130901	S01	20030303	0	0	0	0	0	13
200405	02421	WC576	G04844		B003	177024111501	S02	19990323	31	20	34418	33171	0	11
200405	02421	WC576	G04844		B004	177024117000	S01	19980813	31	21	4294	4299	0	11
200405	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	21	2687	1115	0	11
200405	02421	WC576	G04844		B006	177024117403	S01	20030425	31	0	2562	2157	0	11
200405	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200406	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200406	02421	WC576	G04844		A004	177024130901	S01	20030303	25	0	87710	1048	0	11
200406	02421	WC576	G04844		B003	177024111501	S02	19990323	30	0	26369	27101	0	11
200406	02421	WC576	G04844		B004	177024117000	S01	19980813	30	0	3294	3697	0	11
200406	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	0	2093	1004	0	11
200406	02421	WC576	G04844		B006	177024117403	S01	20030425	30	0	1991	1940	0	11
200406	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200407	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200407	02421	WC576	G04844		A004	177024130901	S01	20030303	31	0	80912	2287	0	11
200407	02421	WC576	G04844		B003	177024111501	S02	19990323	31	14	21305	29134	0	11
200407	02421	WC576	G04844		B004	177024117000	S01	19980813	31	15	2661	3975	0	11
200407	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	15	1692	1080	0	11
200407	02421	WC576	G04844		B006	177024117403	S01	20030425	31	0	1608	2087	0	11
200407	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200408	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200408	02421	WC576	G04844		A004	177024130901	S01	20040830	31	0	6774	3864	0	11
200408	02421	WC576	G04844		B003	177024111501	S02	19990323	31	22	25207	29685	0	11
200408	02421	WC576	G04844		B004	177024117000	S01	19980813	31	22	3149	4050	0	11
200408	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	22	2004	1100	0	11
200408	02421	WC576	G04844		B006	177024117403	S01	20030425	31	0	1903	2126	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200409	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200409	02421	WC576	G04844		A004	177024130901	S01	20040830	28	0	5083	5523	0	11
200409	02421	WC576	G04844		B003	177024111501	S02	19990323	29	21	31826	20552	0	11
200409	02421	WC576	G04844		B004	177024117000	S01	19980813	22	16	2959	2086	0	11
200409	02421	WC576	G04844		B005A	177024117100	S02	19991228	27	20	2346	706	0	11
200409	02421	WC576	G04844		B006	177024117403	S01	20030425	21	0	1700	1041	0	11
200409	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200410	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200410	02421	WC576	G04844		A004	177024130901	S01	20040830	0	0	0	0	0	13
200410	02421	WC576	G04844		B003	177024111501	S02	19990323	31	11	24239	30092	0	11
200410	02421	WC576	G04844		B004	177024117000	S01	19980813	17	0	17435	56117	0	11
200410	02421	WC576	G04844		B005A	177024117100	S02	19991228	17	6	1024	594	0	11
200410	02421	WC576	G04844		B006	177024117403	S01	20030425	10	0	559	665	0	11
200410	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200411	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200411	02421	WC576	G04844		A004	177024130901	S01	20040830	0	0	0	0	0	13
200411	02421	WC576	G04844		B003	177024111501	S02	19990323	30	0	7937	29160	0	11
200411	02421	WC576	G04844		B004	177024117000	S01	19980813	30	0	10712	102030	0	11
200411	02421	WC576	G04844		B005A	177024117100	S02	19991228	30	0	628	1080	0	11
200411	02421	WC576	G04844		B006	177024117403	S01	20030425	30	0	596	2100	0	11
200411	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200412	02421	WC576	G04844		001	177024089900	S01	19860907	0	0	0	0	0	13
200412	02421	WC576	G04844		A004	177024130901	S01	20040830	0	0	0	0	0	13
200412	02421	WC576	G04844		B003	177024111501	S02	19990323	31	0	8744	30112	0	11
200412	02421	WC576	G04844		B004	177024117000	S01	19980813	31	0	11801	105360	0	11
200412	02421	WC576	G04844		B005A	177024117100	S02	19991228	31	1	692	1115	0	11
200412	02421	WC576	G04844		B006	177024117403	S01	20030425	31	0	657	2169	0	11
200412	02421	WC576	G04844		B007	177024121801	S01	19981030	0	0	0	0	0	13
200401	00236	EI053	G04857		001	177094058500	S02	20030420	31	144	4044	2160	0	11
200402	00236	EI053	G04857		001	177094058500	S02	20030420	28	0	4512	1447	0	11
200403	00236	EI053	G04857		001	177094058500	S02	20030420	7	0	1011	357	0	11
200404	00236	EI053	G04857		001	177094058500	S02	20030420	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00236	EI053	G04857		001	177094058500	S02	20030420	29	58	17285	1584	0	11
200406	00236	EI053	G04857		001	177094058500	S02	20030420	30	4	12755	1697	0	11
200407	00236	EI053	G04857		001	177094058500	S02	20030420	31	12	14594	1317	0	11
200408	00236	EI053	G04857		001	177094058500	S02	20030420	31	158	12441	975	0	11
200409	00236	EI053	G04857		001	177094058500	S02	20030420	29	54	10990	1089	0	11
200410	00236	EI053	G04857		001	177094058500	S02	20030420	31	0	12310	1520	0	11
200411	00236	EI053	G04857		001	177094058500	S02	20030420	30	70	11973	1046	0	11
200412	00236	EI053	G04857		001	177094058500	S02	20030420	31	88	11823	657	0	11
200401	00236	EI053	G04858		004	177094055500	S03	20021210	31	108	27051	10196	0	11
200401	00236	EI053	G04858		005	177094059300	S03	19990402	31	277	6982	7243	0	11
200401	00236	EI053	G04858		007A	177094110700	S02	19970307	0	0	0	0	0	13
200402	00236	EI053	G04858		004	177094055500	S03	20021210	28	223	26272	5306	0	11
200402	00236	EI053	G04858		005	177094059300	S03	19990402	28	299	6389	5242	0	11
200402	00236	EI053	G04858		007A	177094110700	S02	19970307	0	0	0	0	0	13
200403	00236	EI053	G04858		004	177094055500	S03	20021210	0	0	0	0	0	13
200403	00236	EI053	G04858		005	177094059300	S03	19990402	0	0	0	0	0	13
200403	00236	EI053	G04858		007	177094110700	S03	20040324	31	0	3045	22	0	11
200404	00236	EI053	G04858		004	177094055500	S03	20021210	30	0	878	15	0	11
200404	00236	EI053	G04858		005	177094059300	S03	19990402	30	6	530	532	0	11
200404	00236	EI053	G04858		007	177094110700	S03	20040324	30	39	17861	11	0	11
200405	00236	EI053	G04858		004	177094055500	S03	20021210	0	0	0	0	0	13
200405	00236	EI053	G04858		005	177094059300	S03	19990402	0	0	0	0	0	13
200405	00236	EI053	G04858		007	177094110700	S03	20040324	31	0	13361	3	0	11
200406	00236	EI053	G04858		004	177094055500	S03	20021210	0	0	0	0	0	13
200406	00236	EI053	G04858		005	177094059300	S03	19990402	5	72	711	1581	0	11
200406	00236	EI053	G04858		007	177094110700	S03	20040324	30	55	12215	1	0	11
200407	00236	EI053	G04858		004	177094055500	S03	20021210	0	0	0	0	0	13
200407	00236	EI053	G04858		005	177094059300	S03	19990402	31	697	6871	12163	0	11
200407	00236	EI053	G04858		007	177094110700	S03	20040324	31	82	13248	14	0	11
200408	00236	EI053	G04858		004	177094055500	S03	20021210	22	79	26544	6798	0	11
200408	00236	EI053	G04858		005	177094059300	S03	19990402	31	309	11445	12101	0	11
200408	00236	EI053	G04858		007	177094110700	S03	20040324	31	85	9497	10	0	11
200409	00236	EI053	G04858		004	177094055500	S03	20021210	29	362	33677	13339	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00236	EI053	G04858		005	177094059300	S03	19990402	29	146	11631	10367	0	11
200409	00236	EI053	G04858		007	177094110700	S03	20040324	29	36	5297	3	0	11
200410	00236	EI053	G04858		004	177094055500	S03	20021210	31	217	17616	11051	0	11
200410	00236	EI053	G04858		005	177094059300	S03	19990402	31	756	12259	11548	0	11
200410	00236	EI053	G04858		007	177094110700	S03	20040324	31	104	6504	8	0	11
200411	00236	EI053	G04858		004	177094055500	S03	20021210	30	279	18220	14604	0	11
200411	00236	EI053	G04858		005	177094059300	S03	19990402	30	479	11871	10882	0	11
200411	00236	EI053	G04858		007	177094110700	S03	20040324	30	35	6167	3	0	11
200412	00236	EI053	G04858		004	177094055500	S03	20021210	30	229	16517	13454	0	11
200412	00236	EI053	G04858		005	177094059300	S03	19990402	31	513	13731	10972	0	11
200412	00236	EI053	G04858		007	177094110700	S03	20040324	29	22	4961	0	0	11
200401	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200401	00059	WD086	G04895		A010	177194031700	S01	19840413	23	0	17167	26467	0	11
200402	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200402	00059	WD086	G04895		A010	177194031700	S01	19840413	29	0	20667	33111	0	11
200403	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200403	00059	WD086	G04895		A010	177194031700	S01	19840413	31	0	22915	38667	0	11
200404	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200404	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	19621	39117	0	11
200405	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200405	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	17939	38508	0	11
200406	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200406	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	20366	39443	0	11
200407	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200407	00059	WD086	G04895		A010	177194031700	S01	19840413	31	0	24420	43229	0	11
200408	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200408	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	22659	41018	0	11
200409	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200409	00059	WD086	G04895		A010	177194031700	S01	19840413	18	0	13486	24914	0	11
200410	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200410	00059	WD086	G04895		A010	177194031700	S01	19840413	31	0	21944	42406	0	11
200411	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200411	00059	WD086	G04895		A010	177194031700	S01	19840413	30	0	20324	40081	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00059	WD086	G04895		A009B	177194027800	S03	19960818	0	0	0	0	0	13
200412	00059	WD086	G04895		A010	177194031700	S01	19840413	21	0	14587	27199	0	11
200401	00078	MP030	G04903		A001	177254040000	S02	19961024	31	4050	2251	3169	0	09
200401	00078	MP030	G04903		A002	177254051501	D01	20010530	26	1110	651	15589	0	09
200401	00078	MP030	G04903		A002D	177254051501	D02	20010530	30	1906	17590	4647	0	09
200401	00078	MP030	G04903		A003	177254051200	S02	19940512	30	2098	15550	1456	0	09
200401	00078	MP030	G04903		A004	177254051401	S02	19901123	30	3224	1745	2962	0	09
200401	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200401	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200401	00078	MP030	G04903		A007	177254052500	S02	20000104	31	0	35217	240	0	11
200401	00078	MP030	G04903		A008	177254052700	S03	19961110	30	2314	1176	27818	0	09
200401	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200401	00078	MP030	G04903		A011	177254072900	S01	20020625	31	16725	6662	1294	0	09
200401	00078	MP030	G04903		A012	177254073201	S02	20030120	31	145	9387	15762	0	11
200401	00078	MP030	G04903		BD005	177264004500	S01	20040103	22	0	86654	873	0	11
200402	00078	MP030	G04903		A001	177254040000	S02	19961024	29	3840	2031	2815	0	09
200402	00078	MP030	G04903		A002	177254051501	D01	20010530	29	1416	752	12652	0	09
200402	00078	MP030	G04903		A002D	177254051501	D02	20010530	29	1178	1265	2597	0	09
200402	00078	MP030	G04903		A003	177254051200	S02	19940512	29	2020	1595	1305	0	09
200402	00078	MP030	G04903		A004	177254051401	S02	19901123	29	3276	1698	2921	0	09
200402	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200402	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200402	00078	MP030	G04903		A007	177254052500	S02	20000104	29	0	32705	741	0	11
200402	00078	MP030	G04903		A008	177254052700	S03	19961110	29	2581	1220	30863	0	09
200402	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200402	00078	MP030	G04903		A011	177254072900	S01	20020625	29	17435	6455	879	0	09
200402	00078	MP030	G04903		A012	177254073201	S02	20030120	29	101	3879	9403	0	11
200402	00078	MP030	G04903		BD005	177264004500	S01	20040103	29	0	123435	177	0	11
200403	00078	MP030	G04903		A001	177254040000	S02	19961024	29	3429	2026	2671	0	09
200403	00078	MP030	G04903		A002	177254051501	D01	20010530	29	995	559	11562	0	09
200403	00078	MP030	G04903		A002D	177254051501	D02	20010530	28	1173	999	2091	0	09
200403	00078	MP030	G04903		A003	177254051200	S02	19940512	29	1756	1010	1035	0	09
200403	00078	MP030	G04903		A004	177254051401	S02	19901123	29	3624	2069	3666	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
200403	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200403	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200403	00078	MP030	G04903		A007	177254052500	S02	20000104	9	7	9588	337	0	11
200403	00078	MP030	G04903		A008	177254052700	S03	19961110	29	2550	1330	28999	0	09
200403	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200403	00078	MP030	G04903		A011	177254072900	S01	20020625	29	15576	7218	233	0	09
200403	00078	MP030	G04903		A012	177254073201	S02	20030120	29	100	3796	9461	0	11
200403	00078	MP030	G04903		BD005	177264004500	S01	20040103	31	0	76082	72	0	11
200404	00078	MP030	G04903		A001	177254040000	S02	19961024	28	3311	2117	2866	0	09
200404	00078	MP030	G04903		A002	177254051501	D01	20010530	28	876	544	10999	0	09
200404	00078	MP030	G04903		A002D	177254051501	D02	20010530	28	1144	673	2129	0	09
200404	00078	MP030	G04903		A003	177254051200	S02	19940512	30	1688	1059	1389	0	09
200404	00078	MP030	G04903		A004	177254051401	S02	19901123	30	3203	1981	3306	0	09
200404	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200404	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200404	00078	MP030	G04903		A007	177254052500	S02	20000104	22	12	11833	1405	0	11
200404	00078	MP030	G04903		A008	177254052700	S03	19961110	28	2226	1243	28644	0	09
200404	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200404	00078	MP030	G04903		A011	177254072900	S01	20020625	30	14660	6754	202	0	09
200404	00078	MP030	G04903		A012	177254073201	S02	20030120	30	236	3597	9529	0	11
200404	00078	MP030	G04903		BD005	177264004500	S01	20040103	30	0	30776	34	0	11
200405	00078	MP030	G04903		A001	177254040000	S02	19961024	31	3992	2215	2993	0	09
200405	00078	MP030	G04903		A002	177254051501	D01	20010530	30	1202	544	12336	0	09
200405	00078	MP030	G04903		A002D	177254051501	D02	20010530	31	1242	664	2057	0	09
200405	00078	MP030	G04903		A003	177254051200	S02	19940512	31	1561	807	1780	0	09
200405	00078	MP030	G04903		A004	177254051401	S02	19901123	31	3362	2169	3818	0	09
200405	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200405	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200405	00078	MP030	G04903		A007	177254052500	S02	20000104	31	0	18385	1289	0	11
200405	00078	MP030	G04903		A008	177254052700	S03	19961110	31	3143	1520	33081	0	09
200405	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200405	00078	MP030	G04903		A011	177254072900	S01	20020625	31	19201	7351	443	0	09
200405	00078	MP030	G04903		A012	177254073201	S02	20030120	31	470	3528	9612	0	11
200405	00078	MP030	G04903		BD005	177264004500	S01	20040103	31	0	28490	90	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
200406	00078	MP030	G04903		A001	177254040000	S02	19961024	29	3480	1764	2443	0	09
200406	00078	MP030	G04903		A002	177254051501	D01	20010530	22	1010	488	9697	0	09
200406	00078	MP030	G04903		A002D	177254051501	D02	20010530	29	1145	568	2201	0	09
200406	00078	MP030	G04903		A003	177254051200	S02	19940512	29	1380	671	1132	0	09
200406	00078	MP030	G04903		A004	177254051401	S02	19901123	29	1465	850	1983	0	09
200406	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200406	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200406	00078	MP030	G04903		A007	177254052500	S02	20000104	30	0	20647	1444	0	11
200406	00078	MP030	G04903		A008	177254052700	S03	19961110	29	2898	1285	29444	0	09
200406	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200406	00078	MP030	G04903		A011	177254072900	S01	20020625	29	19157	7893	471	0	09
200406	00078	MP030	G04903		A012	177254073201	S02	20030120	29	401	2874	8843	0	11
200406	00078	MP030	G04903		BD005	177264004500	S01	20040103	30	0	26234	0	0	11
200407	00078	MP030	G04903		A001	177254040000	S02	19961024	23	2680	1377	2048	0	09
200407	00078	MP030	G04903		A002	177254051501	D01	20010530	23	1013	519	9454	0	09
200407	00078	MP030	G04903		A002D	177254051501	D02	20010530	22	475	249	956	0	09
200407	00078	MP030	G04903		A003	177254051200	S02	19940512	23	1099	578	913	0	09
200407	00078	MP030	G04903		A004	177254051401	S02	19901123	23	1422	781	2960	0	09
200407	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200407	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	12
200407	00078	MP030	G04903		A007	177254052500	S02	20000104	25	0	17406	1259	0	11
200407	00078	MP030	G04903		A008	177254052700	S03	19961110	23	1860	927	22622	0	09
200407	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200407	00078	MP030	G04903		A011	177254072900	S01	20020625	23	14103	7427	404	0	09
200407	00078	MP030	G04903		A012	177254073201	S02	20030120	23	396	2132	6730	0	11
200407	00078	MP030	G04903		BD005	177264004500	S01	20040103	31	0	25683	0	0	11
200408	00078	MP030	G04903		A001	177254040000	S02	19961024	30	4198	2442	3117	0	09
200408	00078	MP030	G04903		A002	177254051501	D01	20010530	30	985	1059	7991	0	09
200408	00078	MP030	G04903		A002D	177254051501	D02	20010530	30	886	1132	1437	0	09
200408	00078	MP030	G04903		A003	177254051200	S02	19940512	30	1569	978	1274	0	09
200408	00078	MP030	G04903		A004	177254051401	S02	19901123	28	2002	1854	5645	0	09
200408	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200408	00078	MP030	G04903		A006	177254052000	S02	20020717	0	0	0	0	0	15
200408	00078	MP030	G04903		A007	177254052500	S02	20000104	26	0	20993	1300	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	MP030	G04903		A008	177254052700	S03	19961110	30	2264	1279	32015	0	09
200408	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200408	00078	MP030	G04903		A011	177254072900	S01	20020625	30	18918	8872	442	0	09
200408	00078	MP030	G04903		A012	177254073201	S02	20030120	30	626	3312	9242	0	11
200408	00078	MP030	G04903		BD005	177264004500	S01	20040103	31	0	26222	0	0	11
200409	00078	MP030	G04903		A001	177254040000	S02	19961024	13	1617	714	1220	0	09
200409	00078	MP030	G04903		A002	177254051501	D01	20010530	13	385	790	3038	0	09
200409	00078	MP030	G04903		A002D	177254051501	D02	20010530	13	298	246	557	0	09
200409	00078	MP030	G04903		A003	177254051200	S02	19940512	13	620	401	507	0	09
200409	00078	MP030	G04903		A004	177254051401	S02	19901123	13	1962	1035	1710	0	09
200409	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200409	00078	MP030	G04903		A007	177254052500	S02	20000104	15	0	7111	643	0	11
200409	00078	MP030	G04903		A008	177254052700	S03	19961110	13	867	481	12466	0	09
200409	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200409	00078	MP030	G04903		A011	177254072900	S01	20020625	13	7977	4110	287	0	09
200409	00078	MP030	G04903		A012	177254073201	S02	20030120	13	234	1229	3616	0	11
200409	00078	MP030	G04903		BD005	177264004500	S01	20040103	13	0	8161	558	0	11
200410	00078	MP030	G04903		A001	177254040000	S02	19961024	29	3724	1865	2848	0	09
200410	00078	MP030	G04903		A002	177254051501	D01	20010530	25	761	1352	6244	0	09
200410	00078	MP030	G04903		A002D	177254051501	D02	20010530	29	655	93	1413	0	09
200410	00078	MP030	G04903		A003	177254051200	S02	19940512	28	1484	875	1401	0	09
200410	00078	MP030	G04903		A004	177254051401	S02	19901123	28	3067	1880	3685	0	09
200410	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200410	00078	MP030	G04903		A006	177254052002	S01	20041020	31	0	1161	63	0	11
200410	00078	MP030	G04903		A007	177254052500	S02	20000104	30	4	15638	1406	0	11
200410	00078	MP030	G04903		A008	177254052700	S03	19961110	29	1932	746	33108	0	09
200410	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200410	00078	MP030	G04903		A011	177254072900	S01	20020625	29	18879	10233	1418	0	09
200410	00078	MP030	G04903		A012	177254073201	S02	20030120	28	764	3112	11564	0	11
200410	00078	MP030	G04903		BD005	177264004500	S01	20040103	27	0	17026	1494	0	11
200411	00078	MP030	G04903		A001	177254040000	S02	19961024	30	4001	2394	3665	0	09
200411	00078	MP030	G04903		A002	177254051501	D01	20010530	4	140	243	1080	0	09
200411	00078	MP030	G04903		A002D	177254051501	D02	20010530	30	731	327	1319	0	09
200411	00078	MP030	G04903		A003	177254051200	S02	19940512	30	1993	1247	1480	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
200411	00078	MP030	G04903		A004	177254051401	S02	19901123	30	3015	1605	4215	0	09
200411	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200411	00078	MP030	G04903		A006	177254052002	S01	20041020	22	48	5513	88	0	11
200411	00078	MP030	G04903		A007	177254052500	S02	20000104	30	106	17011	1265	0	11
200411	00078	MP030	G04903		A008	177254052700	S03	19961110	30	2643	2016	40874	0	09
200411	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200411	00078	MP030	G04903		A011	177254072900	S01	20020625	30	25190	18506	1471	0	09
200411	00078	MP030	G04903		A012	177254073201	S02	20030120	30	243	3272	12356	0	11
200411	00078	MP030	G04903		BD005	177264004500	S01	20040103	30	0	16540	1689	0	11
200412	00078	MP030	G04903		A001	177254040000	S02	19961024	20	2427	997	2296	0	09
200412	00078	MP030	G04903		A002	177254051501	D01	20010530	0	0	0	0	0	12
200412	00078	MP030	G04903		A002D	177254051501	D02	20010530	20	363	248	414	0	09
200412	00078	MP030	G04903		A003	177254051200	S02	19940512	20	1207	759	1028	0	09
200412	00078	MP030	G04903		A004	177254051401	S02	19901123	20	1415	467	2110	0	09
200412	00078	MP030	G04903		A005	177254051702	S01	20010607	0	0	0	0	0	12
200412	00078	MP030	G04903		A006	177254052002	S01	20041020	14	0	2713	0	0	11
200412	00078	MP030	G04903		A007	177254052500	S02	20000104	24	0	8901	1044	0	11
200412	00078	MP030	G04903		A008	177254052700	S03	19961110	21	1875	1325	28230	0	09
200412	00078	MP030	G04903		A010	177254073400	S01	20020526	0	0	0	0	0	12
200412	00078	MP030	G04903		A011	177254072900	S01	20020625	29	26181	23582	1614	0	09
200412	00078	MP030	G04903		A012	177254073201	S02	20030120	9	64	582	3285	0	11
200412	00078	MP030	G04903		BD005	177264004500	S01	20040103	31	0	19963	1107	0	11
200401	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	2551	1688	1986	0	08
200401	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1657	1554	17407	0	11
200401	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	4611	4646	7077	0	08
200401	02672	MP064	G04909	7543900040	010	177254032801	S01	19980521	31	464	1162	320	0	11
200401	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	568	1706	4914	0	11
200401	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	924	2286	1704	0	09
200401	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	470	271	5803	0	09
200401	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	24	669	458	6141	0	08
200401	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5808	3926	5208	0	09
200402	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	2081	1326	2064	0	08
200402	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	29	1455	1338	20287	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	29	4290	4582	6990	0	08
200402	02672	MP064	G04909	7543900040	010	177254032801	S01	19980521	24	355	1013	348	0	11
200402	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	29	457	1566	5178	0	11
200402	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	29	1032	1943	1581	0	09
200402	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	29	379	528	5399	0	09
200402	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	4	108	107	1075	0	08
200402	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	4858	3472	5615	0	09
200403	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	2234	1447	2383	0	08
200403	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	21	1049	1017	13180	0	11
200403	02672	MP064	G04909		005	177254031702	S01	20040225	17	0	59894	77	0	11
200403	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	5126	6525	7582	0	08
200403	02672	MP064	G04909		010	177254032801	S02	20040309	31	4670	5728	41	0	11
200403	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	15	196	557	2905	0	11
200403	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1258	2380	1831	0	09
200403	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	413	900	5577	0	09
200403	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	1112	905	9985	0	08
200403	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5938	4682	6641	0	09
200404	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	1603	879	1226	0	08
200404	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	29	1852	2389	15222	0	11
200404	02672	MP064	G04909		005	177254031702	S01	20040225	30	0	78228	5980	0	11
200404	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	5069	6442	5883	0	08
200404	02672	MP064	G04909		010	177254032801	S02	20040309	30	4784	5647	58	0	11
200404	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	30	356	389	3949	0	11
200404	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	857	1633	1140	0	09
200404	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	435	526	5799	0	09
200404	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	570	3012	7444	0	08
200404	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	5079	5744	5341	0	09
200405	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	30	2387	1358	1806	0	08
200405	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	30	1920	2149	14982	0	11
200405	02672	MP064	G04909		005	177254031702	S01	20040225	31	0	57363	6812	0	11
200405	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	4584	6735	6344	0	08
200405	02672	MP064	G04909		010	177254032801	S02	20040309	31	4861	5877	146	0	11
200405	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	350	946	3785	0	11
200405	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	958	1757	1176	0	09

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	510	398	6687	0	09
200405	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	570	4669	7468	0	08
200405	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5209	5397	5165	0	09
200406	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	23	1914	869	1337	0	08
200406	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	23	1232	1113	11090	0	11
200406	02672	MP064	G04909		005	177254031702	S01	20040225	30	0	37153	6808	0	11
200406	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	23	2778	4702	5539	0	08
200406	02672	MP064	G04909		010	177254032801	S02	20040309	23	3772	4203	110	0	11
200406	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	22	194	836	2392	0	11
200406	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	23	1053	741	1185	0	09
200406	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	22	217	197	4674	0	09
200406	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	22	407	3629	5874	0	08
200406	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	23	3894	3798	4087	0	09
200407	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	2960	1163	1914	0	08
200407	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	28	1296	1203	11801	0	11
200407	02672	MP064	G04909		005	177254031702	S01	20040225	31	0	21195	4389	0	11
200407	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	29	3699	7343	8255	0	08
200407	02672	MP064	G04909		010	177254032801	S02	20040309	29	4434	5619	87	0	11
200407	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	29	247	1128	4058	0	11
200407	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	29	1128	2064	1406	0	09
200407	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	6	32	54	1300	0	09
200407	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	29	603	920	7175	0	08
200407	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	29	5619	5413	5428	0	09
200408	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	31	2855	2980	2072	0	08
200408	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1157	264	10413	0	11
200408	02672	MP064	G04909		005	177254031702	S01	20040225	30	0	29004	6546	0	11
200408	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	4903	6036	7359	0	08
200408	02672	MP064	G04909		010	177254032801	S02	20040309	31	3072	6215	90	0	11
200408	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	29	203	1250	3605	0	11
200408	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	1059	483	1587	0	09
200408	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200408	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	29	508	3183	5382	0	08
200408	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5774	4990	5728	0	09
200409	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	12	1134	503	814	0	08

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	10	394	342	3749	0	11
200409	02672	MP064	G04909		005	177254031702	S01	20040225	13	0	15116	4391	0	11
200409	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	12	1857	2463	2579	0	08
200409	02672	MP064	G04909		010	177254032801	S02	20040309	11	816	2614	19	0	11
200409	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	12	86	356	1551	0	11
200409	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	12	451	737	674	0	09
200409	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	0	0	0	0	0	12
200409	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	12	255	631	2078	0	08
200409	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	10	1676	840	1770	0	09
200410	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	27	2696	554	1619	0	08
200410	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	0	0	0	0	0	13
200410	02672	MP064	G04909		005	177254031702	S01	20040225	29	0	34502	13995	0	11
200410	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	27	3895	6775	6181	0	08
200410	02672	MP064	G04909		010	177254032801	S02	20040309	27	5327	3067	529	0	11
200410	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	27	117	735	3455	0	11
200410	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	15	401	222	1184	0	09
200410	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	12	155	576	3094	0	09
200410	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	27	488	2655	4029	0	08
200410	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	27	4072	4308	4258	0	09
200411	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	6	532	181	303	0	08
200411	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	11	539	713	5295	0	11
200411	02672	MP064	G04909		005	177254031702	S01	20040225	30	0	27820	24208	0	11
200411	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	30	4591	4538	7659	0	08
200411	02672	MP064	G04909		010	177254032801	S02	20040309	30	4444	2734	144	0	11
200411	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	29	82	738	3910	0	11
200411	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	30	733	1299	2235	0	09
200411	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	30	244	325	6582	0	09
200411	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	30	500	12128	4755	0	08
200411	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	30	5955	3995	5252	0	09
200412	02672	MP064	G04909	7543900040	002D	177254030300	S02	19840410	29	3004	1457	1683	0	08
200412	02672	MP064	G04909	7543900040	003	177254030600	S01	20000101	31	1624	1758	15226	0	11
200412	02672	MP064	G04909		005	177254031702	S01	20040225	31	0	25544	23236	0	11
200412	02672	MP064	G04909	7543900040	006	177254032000	S01	19830405	31	4560	4984	7960	0	08
200412	02672	MP064	G04909		010	177254032801	S02	20040309	31	3905	2005	210	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02672	MP064	G04909	7543900040	011	177254032900	S01	19930914	31	89	627	4190	0	11
200412	02672	MP064	G04909	7543900040	012	177254033300	S01	19940319	31	681	432	2142	0	09
200412	02672	MP064	G04909	7543900040	014	177254037000	S01	19900711	31	577	174	6860	0	09
200412	02672	MP064	G04909	7543900040	018	177254055500	S01	19900726	31	585	3499	5504	0	08
200412	02672	MP064	G04909	7543900040	019	177254056000	S01	19910926	31	5900	6221	6129	0	09
200401	01099	MP107	G04910		A001	177254029700	S02	19910628	0	0	0	0	0	13
200402	01099	MP107	G04910		A001	177254029700	S02	19910628	10	0	4736	490	0	11
200403	01099	MP107	G04910		A001	177254029700	S02	19910628	29	0	4744	4810	0	11
200404	01099	MP107	G04910		A001	177254029700	S02	19910628	22	0	2817	2836	0	11
200405	01099	MP107	G04910		A001	177254029700	S02	19910628	10	0	1943	1297	0	11
200406	01099	MP107	G04910		A001	177254029700	S02	19910628	25	0	3449	3701	0	11
200407	01099	MP107	G04910		A001	177254029700	S02	19910628	15	0	2168	2793	0	11
200408	01099	MP107	G04910		A001	177254029700	S02	19910628	22	0	4833	490	0	11
200409	01099	MP107	G04910		A001	177254029700	S02	19910628	1	0	67	84	0	11
200410	01099	MP107	G04910		A001	177254029700	S02	19910628	0	0	0	0	0	13
200411	01099	MP107	G04910		A001	177254029700	S02	19910628	0	0	0	0	0	13
200412	01099	MP107	G04910		A001	177254029700	S02	19910628	0	0	0	0	0	13
200401	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	20684	0	0	11
200401	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	24002	964	0	11
200401	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200401	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200401	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	8	51174	0	0	11
200402	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	27	0	22188	0	0	11
200402	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	27	0	22156	912	0	11
200402	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200402	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200402	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	18	13	26216	0	0	11
200403	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	25146	0	0	11
200403	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	29019	632	0	11
200403	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200403	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200403	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	19	50243	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	17774	0	0	11
200404	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	24748	690	0	11
200404	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200404	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200404	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	41671	0	0	11
200405	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	18593	0	0	11
200405	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	32912	925	0	11
200405	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200405	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200405	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	40729	0	0	11
200406	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	30	0	15962	0	0	11
200406	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	30	0	27623	749	0	11
200406	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200406	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200406	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	30	0	46649	0	0	11
200407	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	31	0	16144	0	0	11
200407	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	31	0	28955	729	0	11
200407	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200407	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200407	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	31	0	43230	0	0	11
200408	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	28	0	14347	0	0	11
200408	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	28	0	29817	684	0	11
200408	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200408	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200408	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	28	0	31821	0	0	11
200409	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	12	0	6639	0	0	11
200409	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	12	0	14466	312	0	11
200409	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200409	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200409	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	12	0	14559	0	0	11
200410	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	12	0	6346	0	0	11
200410	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	12	0	14437	282	0	11
200410	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	13
200410	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	12	0	14474	0	0	11
200411	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	17	0	10758	0	0	11
200411	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	16	0	19131	337	0	11
200411	01689	VK204	G04921	7543930210	A003A	608164019000	S01	19930908	0	0	0	0	0	15
200411	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200411	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	18	0	24334	0	0	11
200412	01689	VK204	G04921	7543930210	003A	608164012000	S01	19931028	21	0	19223	0	0	11
200412	01689	VK204	G04921	7543930210	A002A	608164018800	S01	19930902	20	0	17447	26	0	11
200412	01689	VK204	G04921	7543930210	C002A	608164018900	S01	19930922	0	0	0	0	0	13
200412	01689	VK204	G04921	7543930210	C003A	608164039400	S01	20010911	21	0	43534	0	0	11
200401	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200401	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	10	219	10718	1941	0	11
200401	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	301	103983	160	0	11
200401	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200402	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200402	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	29	980	40972	6263	0	11
200402	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	29	185	100390	198	0	11
200402	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200403	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200403	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	31	1390	41556	7009	0	11
200403	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	147	101646	310	0	11
200403	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200404	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200404	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	10	460	11684	1952	0	11
200404	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	291	96544	170	0	11
200404	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200405	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200405	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	18	397	19931	4376	0	11
200405	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	194	92555	183	0	11
200405	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200406	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200406	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	30	487	36930	7726	0	11
200406	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	218	89660	265	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200407	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200407	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	27	180	29703	8020	0	11
200407	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	208	89091	193	0	11
200407	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200408	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200408	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	29	149	27729	8426	0	11
200408	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	162	89402	185	0	11
200408	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200409	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200409	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	25	274	27312	7032	0	11
200409	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	27	121	70786	216	0	11
200409	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200410	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200410	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	15	176	12316	3599	0	11
200410	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	25	188	66405	127	0	11
200410	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200411	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200411	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	2	12	1332	380	0	11
200411	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	30	181	75962	173	0	11
200411	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200412	00276	MC397	G04931	8910202560	A005	608174043300	S02	19980728	0	0	0	0	0	12
200412	00276	MC397	G04931	8910202560	A006	608174046200	S01	19940516	31	208	30374	10638	0	11
200412	00276	MC397	G04931	8910202560	A011	608174049600	S01	19940919	31	142	78531	296	0	11
200412	00276	MC397	G04931	8910202560	A017	608174086900	D01	20000403	0	0	0	0	0	13
200401	00774	MC020	G04935		A001	608174023000	S03	20010701	31	4203	17652	18174	0	08
200401	00774	MC020	G04935		A002	608174023300	S02	19860319	31	1092	1306	8828	0	09
200401	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200401	00774	MC020	G04935		A004	608174023900	S01	19850526	31	2470	795	12718	0	08
200401	00774	MC020	G04935		A006	608174024500	S01	19851021	31	2008	1846	15374	0	09
200401	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200401	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200401	00774	MC020	G04935		A009	608174025301	S01	19851123	31	381	556	139	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00774	MC020	G04935		A010	608174026100	S01	19860317	31	3598	407	27481	0	08
200401	00774	MC020	G04935		A011	608174027300	S02	20010709	31	0	155897	0	0	11
200401	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200401	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200401	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200401	00774	MC020	G04935		A014	608174028101	S01	19860902	20	115	227	171	0	08
200401	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200401	00774	MC020	G04935		A016D	608174028700	D02	19861128	31	2170	713	16970	0	08
200401	00774	MC020	G04935		A017	608174029100	S01	19950428	23	0	12224	1592	0	11
200401	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200401	00774	MC020	G04935		A022	608174089900	S01	20001114	31	2235	1389	2970	0	08
200401	00774	MC020	G04935		A023	608174090400	S02	20010727	31	0	22415	0	0	11
200401	00774	MC020	G04935		A024	608174090500	S01	20010121	31	2214	145	89	0	09
200402	00774	MC020	G04935		A001	608174023000	S03	20010701	29	3470	14300	16660	0	08
200402	00774	MC020	G04935		A002	608174023300	S02	19860319	29	1247	817	8214	0	09
200402	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200402	00774	MC020	G04935		A004	608174023900	S01	19850526	29	2198	515	10802	0	08
200402	00774	MC020	G04935		A006	608174024500	S01	19851021	29	1918	1614	14495	0	09
200402	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200402	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200402	00774	MC020	G04935		A009	608174025301	S01	19851123	0	0	0	0	0	12
200402	00774	MC020	G04935		A010	608174026100	S01	19860317	29	2264	872	24902	0	08
200402	00774	MC020	G04935		A011	608174027300	S02	20010709	29	0	125163	0	0	11
200402	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200402	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200402	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200402	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200402	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200402	00774	MC020	G04935		A016D	608174028700	D02	19861128	29	1953	1534	16177	0	08
200402	00774	MC020	G04935		A017	608174029100	S01	19950428	22	0	9369	1500	0	11
200402	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200402	00774	MC020	G04935		A022	608174089900	S01	20001114	29	1726	1161	2358	0	08
200402	00774	MC020	G04935		A023	608174090400	S02	20010727	23	0	18033	0	0	11
200402	00774	MC020	G04935		A024	608174090500	S01	20010121	29	1917	94	62	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00774	MC020	G04935		A001	608174023000	S03	20010701	25	2634	9518	13735	0	08
200403	00774	MC020	G04935		A002	608174023300	S02	19860319	25	1295	1062	6392	0	09
200403	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200403	00774	MC020	G04935		A004	608174023900	S01	19850526	25	1905	278	8433	0	08
200403	00774	MC020	G04935		A006	608174024500	S01	19851021	25	1527	1245	11552	0	09
200403	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200403	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200403	00774	MC020	G04935		A009	608174025301	S01	19851123	11	228	433	74	0	08
200403	00774	MC020	G04935		A010	608174026100	S01	19860317	25	1604	564	19679	0	08
200403	00774	MC020	G04935		A011	608174027300	S02	20010709	29	263	108612	0	0	11
200403	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200403	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200403	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200403	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200403	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200403	00774	MC020	G04935		A016D	608174028700	D02	19861128	25	1543	549	12736	0	08
200403	00774	MC020	G04935		A017	608174029100	S01	19950428	31	0	16072	1299	0	11
200403	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200403	00774	MC020	G04935		A022	608174089900	S01	20001114	14	1030	346	1904	0	08
200403	00774	MC020	G04935		A023	608174090400	S02	20010727	29	0	20478	0	0	11
200403	00774	MC020	G04935		A024	608174090500	S01	20010121	25	1576	20	49	0	09
200404	00774	MC020	G04935		A001	608174023000	S03	20010701	30	2767	12562	16101	0	08
200404	00774	MC020	G04935		A002	608174023300	S02	19860319	26	1137	1884	6163	0	09
200404	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200404	00774	MC020	G04935		A004	608174023900	S01	19850526	26	2051	338	9314	0	08
200404	00774	MC020	G04935		A006	608174024500	S01	19851021	30	1885	1807	14306	0	09
200404	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200404	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200404	00774	MC020	G04935		A009	608174025301	S01	19851123	29	588	1401	197	0	08
200404	00774	MC020	G04935		A010	608174026100	S01	19860317	30	1807	2354	22235	0	08
200404	00774	MC020	G04935		A011	608174027300	S02	20010709	30	141	114822	0	0	11
200404	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200404	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200404	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200404	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200404	00774	MC020	G04935		A016D	608174028700	D02	19861128	30	2090	178	15846	0	08
200404	00774	MC020	G04935		A017	608174029100	S01	19950428	30	0	12418	589	0	11
200404	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200404	00774	MC020	G04935		A022	608174089900	S01	20001114	30	2788	24	5341	0	08
200404	00774	MC020	G04935		A023	608174090400	S02	20010727	28	0	21130	0	0	11
200404	00774	MC020	G04935		A024	608174090500	S01	20010121	18	1310	0	55	0	09
200405	00774	MC020	G04935		A001	608174023000	S03	20010701	30	2472	13164	14477	0	08
200405	00774	MC020	G04935		A002	608174023300	S02	19860319	30	1484	110	9393	0	09
200405	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200405	00774	MC020	G04935		A004	608174023900	S01	19850526	30	3719	3855	36297	0	08
200405	00774	MC020	G04935		A006	608174024500	S01	19851021	30	1593	2521	12060	0	09
200405	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200405	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200405	00774	MC020	G04935		A009	608174025301	S01	19851123	27	429	624	144	0	08
200405	00774	MC020	G04935		A010	608174026100	S01	19860317	30	1566	3134	22755	0	08
200405	00774	MC020	G04935		A011	608174027300	S02	20010709	30	0	141051	0	0	11
200405	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200405	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200405	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200405	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200405	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200405	00774	MC020	G04935		A016D	608174028700	D02	19861128	30	1792	235	13495	0	08
200405	00774	MC020	G04935		A017	608174029100	S01	19950428	30	0	15280	602	0	11
200405	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200405	00774	MC020	G04935		A022	608174089900	S01	20001114	30	2351	44	3642	0	08
200405	00774	MC020	G04935		A023	608174090400	S02	20010727	29	0	27150	0	0	11
200405	00774	MC020	G04935		A024	608174090500	S01	20010121	30	1383	0	104	0	09
200406	00774	MC020	G04935		A001	608174023000	S03	20010701	30	2506	12360	14905	0	08
200406	00774	MC020	G04935		A002	608174023300	S02	19860319	30	1714	0	7149	0	09
200406	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200406	00774	MC020	G04935		A004	608174023900	S01	19850526	30	2799	1653	34990	0	08
200406	00774	MC020	G04935		A006	608174024500	S01	19851021	30	1787	1494	13794	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200406	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200406	00774	MC020	G04935		A009	608174025301	S01	19851123	29	392	0	141	0	08
200406	00774	MC020	G04935		A010	608174026100	S01	19860317	30	1830	1732	24912	0	08
200406	00774	MC020	G04935		A011	608174027300	S02	20010709	30	0	131323	0	0	11
200406	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200406	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200406	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200406	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200406	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200406	00774	MC020	G04935		A016D	608174028700	D02	19861128	30	1806	457	13926	0	08
200406	00774	MC020	G04935		A017	608174029100	S01	19950428	30	0	12787	18	0	11
200406	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200406	00774	MC020	G04935		A022	608174089900	S01	20001114	30	2082	220	4281	0	08
200406	00774	MC020	G04935		A023	608174090400	S02	20010727	30	0	43093	0	0	11
200406	00774	MC020	G04935		A024	608174090500	S01	20010121	30	1388	0	151	0	09
200407	00774	MC020	G04935		A001	608174023000	S03	20010701	25	2226	7291	11183	0	08
200407	00774	MC020	G04935		A002	608174023300	S02	19860319	26	1418	492	4997	0	09
200407	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200407	00774	MC020	G04935		A004	608174023900	S01	19850526	25	2880	558	29956	0	08
200407	00774	MC020	G04935		A006	608174024500	S01	19851021	25	1678	714	10652	0	09
200407	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200407	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200407	00774	MC020	G04935		A009	608174025301	S01	19851123	16	259	0	82	0	08
200407	00774	MC020	G04935		A010	608174026100	S01	19860317	25	1592	1739	19839	0	08
200407	00774	MC020	G04935		A011	608174027300	S02	20010709	26	0	103416	0	0	11
200407	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200407	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200407	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200407	00774	MC020	G04935		A014	608174028101	S01	19860902	3	20	27	27	0	08
200407	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200407	00774	MC020	G04935		A016D	608174028700	D02	19861128	25	1591	357	11240	0	08
200407	00774	MC020	G04935		A017	608174029100	S01	19950428	23	0	12654	0	0	11
200407	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00774	MC020	G04935		A022	608174089900	S01	20001114	24	1562	165	3490	0	08
200407	00774	MC020	G04935		A023	608174090400	S02	20010727	23	0	19896	0	0	11
200407	00774	MC020	G04935		A024	608174090500	S01	20010121	24	1093	0	342	0	09
200408	00774	MC020	G04935		A001	608174023000	S03	20010701	28	2172	5492	12421	0	08
200408	00774	MC020	G04935		A002	608174023300	S02	19860319	28	1184	829	4844	0	09
200408	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200408	00774	MC020	G04935		A004	608174023900	S01	19850526	28	3186	1569	37695	0	08
200408	00774	MC020	G04935		A006	608174024500	S01	19851021	28	1700	489	11414	0	09
200408	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200408	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200408	00774	MC020	G04935		A009	608174025301	S01	19851123	13	276	65	93	0	08
200408	00774	MC020	G04935		A010	608174026100	S01	19860317	28	1594	1986	21810	0	08
200408	00774	MC020	G04935		A011	608174027300	S02	20010709	28	0	95698	412	0	11
200408	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200408	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200408	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200408	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200408	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200408	00774	MC020	G04935		A016D	608174028700	D02	19861128	28	1611	203	13336	0	08
200408	00774	MC020	G04935		A017	608174029100	S01	19950428	25	0	10288	0	0	11
200408	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200408	00774	MC020	G04935		A022	608174089900	S01	20001114	28	1418	662	3487	0	08
200408	00774	MC020	G04935		A023	608174090400	S02	20010727	25	0	14528	0	0	11
200408	00774	MC020	G04935		A024	608174090500	S01	20010121	28	1163	0	238	0	09
200409	00774	MC020	G04935		A001	608174023000	S03	20010701	13	1084	3561	5880	0	08
200409	00774	MC020	G04935		A002	608174023300	S02	19860319	13	508	206	2210	0	09
200409	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200409	00774	MC020	G04935		A004	608174023900	S01	19850526	13	1708	670	19717	0	08
200409	00774	MC020	G04935		A006	608174024500	S01	19851021	13	777	373	5241	0	09
200409	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200409	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200409	00774	MC020	G04935		A009	608174025301	S01	19851123	13	290	164	62	0	08
200409	00774	MC020	G04935		A010	608174026100	S01	19860317	13	708	1017	9732	0	08
200409	00774	MC020	G04935		A011	608174027300	S02	20010709	13	0	37027	583	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200409	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200409	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200409	00774	MC020	G04935		A014	608174028101	S01	19860902	3	18	28	27	0	08
200409	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200409	00774	MC020	G04935		A016D	608174028700	D02	19861128	13	688	583	5149	0	08
200409	00774	MC020	G04935		A017	608174029100	S01	19950428	13	0	6542	0	0	11
200409	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200409	00774	MC020	G04935		A022	608174089900	S01	20001114	13	622	146	1565	0	08
200409	00774	MC020	G04935		A023	608174090400	S02	20010727	13	0	10390	0	0	11
200409	00774	MC020	G04935		A024	608174090500	S01	20010121	13	266	0	9	0	09
200410	00774	MC020	G04935		A001	608174023000	S03	20010701	0	0	0	0	0	12
200410	00774	MC020	G04935		A002	608174023300	S02	19860319	0	0	0	0	0	12
200410	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200410	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200410	00774	MC020	G04935		A006	608174024500	S01	19851021	0	0	0	0	0	12
200410	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200410	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200410	00774	MC020	G04935		A009	608174025301	S01	19851123	0	0	0	0	0	12
200410	00774	MC020	G04935		A010	608174026100	S01	19860317	0	0	0	0	0	12
200410	00774	MC020	G04935		A011	608174027300	S02	20010709	0	0	0	0	0	13
200410	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200410	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200410	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200410	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200410	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200410	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200410	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	13
200410	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200410	00774	MC020	G04935		A022	608174089900	S01	20001114	0	0	0	0	0	12
200410	00774	MC020	G04935		A023	608174090400	S02	20010727	0	0	0	0	0	13
200410	00774	MC020	G04935		A024	608174090500	S01	20010121	0	0	0	0	0	12
200411	00774	MC020	G04935		A001	608174023000	S03	20010701	0	0	0	0	0	12
200411	00774	MC020	G04935		A002	608174023300	S02	19860319	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200411	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200411	00774	MC020	G04935		A006	608174024500	S01	19851021	0	0	0	0	0	12
200411	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200411	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200411	00774	MC020	G04935		A009	608174025301	S01	19851123	0	0	0	0	0	12
200411	00774	MC020	G04935		A010	608174026100	S01	19860317	0	0	0	0	0	12
200411	00774	MC020	G04935		A011	608174027300	S02	20010709	0	0	0	0	0	13
200411	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200411	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200411	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200411	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200411	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12
200411	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200411	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	13
200411	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200411	00774	MC020	G04935		A022	608174089900	S01	20001114	0	0	0	0	0	12
200411	00774	MC020	G04935		A023	608174090400	S02	20010727	0	0	0	0	0	13
200411	00774	MC020	G04935		A024	608174090500	S01	20010121	0	0	0	0	0	12
200412	00774	MC020	G04935		A001	608174023000	S03	20010701	0	0	0	0	0	12
200412	00774	MC020	G04935		A002	608174023300	S02	19860319	0	0	0	0	0	12
200412	00774	MC020	G04935		A003	608174023500	S02	19900309	0	0	0	0	0	12
200412	00774	MC020	G04935		A004	608174023900	S01	19850526	0	0	0	0	0	12
200412	00774	MC020	G04935		A006	608174024500	S01	19851021	0	0	0	0	0	12
200412	00774	MC020	G04935		A007	608174025701	S02	19960625	0	0	0	0	0	12
200412	00774	MC020	G04935		A008	608174024800	S02	19870306	0	0	0	0	0	12
200412	00774	MC020	G04935		A009	608174025301	S01	19851123	0	0	0	0	0	12
200412	00774	MC020	G04935		A010	608174026100	S01	19860317	0	0	0	0	0	12
200412	00774	MC020	G04935		A011	608174027300	S02	20010709	0	0	0	0	0	13
200412	00774	MC020	G04935		A012	608174027200	D01	19860613	0	0	0	0	0	12
200412	00774	MC020	G04935		A012D	608174027200	D02	19860613	0	0	0	0	0	13
200412	00774	MC020	G04935		A013	608174027800	S02	19960615	0	0	0	0	0	13
200412	00774	MC020	G04935		A014	608174028101	S01	19860902	0	0	0	0	0	12
200412	00774	MC020	G04935		A016	608174028700	D03	19881214	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	MC020	G04935		A016D	608174028700	D02	19861128	0	0	0	0	0	12
200412	00774	MC020	G04935		A017	608174029100	S01	19950428	0	0	0	0	0	13
200412	00774	MC020	G04935		A018	608174029500	S01	19870222	0	0	0	0	0	12
200412	00774	MC020	G04935		A022	608174089900	S01	20001114	0	0	0	0	0	12
200412	00774	MC020	G04935		A023	608174090400	S02	20010727	0	0	0	0	0	13
200412	00774	MC020	G04935		A024	608174090500	S01	20010121	0	0	0	0	0	12
200401	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	4842	3130	21763	0	09
200401	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	23	351	55993	573	0	11
200401	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200401	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200401	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200401	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200401	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200401	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200401	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200401	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200401	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	845	184211	539	0	11
200401	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	1	0	3	0	0	11
200402	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	29	3172	2529	16765	0	09
200402	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	3	5	1793	7	0	11
200402	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200402	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200402	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200402	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200402	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200402	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200402	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200402	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200402	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	29	762	191319	505	0	11
200402	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200403	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	4201	2553	16642	0	09
200403	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200403	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200403	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200403	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200403	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200403	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200403	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	2	9	676	32	0	11
200403	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200403	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	784	195222	579	0	11
200403	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200404	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	4142	2804	19064	0	09
200404	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	4	1	1159	2	0	11
200404	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200404	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200404	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200404	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200404	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200404	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200404	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	10	99	7246	223	0	11
200404	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200404	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	828	184542	442	0	11
200404	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	4038	3670	21760	0	09
200405	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200405	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200405	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200405	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200405	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200405	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	621	188626	345	0	11
200405	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	4407	2028	19648	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200406	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200406	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200406	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200406	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200406	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	538	175660	483	0	11
200406	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200407	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	3744	2274	20901	0	09
200407	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200407	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200407	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200407	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200407	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200407	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200407	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200407	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	11	101	6925	310	0	11
200407	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200407	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	525	178234	445	0	11
200407	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200408	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	2960	2384	23189	0	09
200408	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200408	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200408	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200408	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200408	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200408	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200408	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200408	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	2	5	396	17	0	11
200408	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200408	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	506	177425	597	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	27	2869	3177	18958	0	09
200409	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200409	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200409	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200409	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200409	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200409	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	27	408	136474	369	0	11
200409	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	25	3064	2764	18789	0	09
200410	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200410	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200410	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200410	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200410	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200410	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	413	125246	333	0	11
200410	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200411	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	30	4266	3862	21737	0	09
200411	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200411	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200411	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200411	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200411	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200411	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200411	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200411	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200411	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	30	529	137209	337	0	11
200411	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A001	608174041101	D01	20000716	31	2981	2634	24661	0	09
200412	00276	MC397	G04939	8910202560	A001D	608174041101	D02	20000716	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A004	608174044000	S03	19980930	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A007	608174045200	S01	19931027	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A010	608174047400	S01	19940723	0	0	0	0	0	12
200412	00276	MC397	G04939	8910202560	A012	608174050000	D01	19941109	0	0	0	0	0	12
200412	00276	MC397	G04939	8910202560	A012D	608174050000	D02	19941109	0	0	0	0	0	12
200412	00276	MC397	G04939	8910202560	A013	608174050100	D01	19950202	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A013D	608174050100	D02	19950202	0	0	0	0	0	13
200412	00276	MC397	G04939	8910202560	A015	608174050400	S01	19950331	0	0	0	0	0	12
200412	00276	MC397	G04939	8910202560	A016	608174085300	S01	20000117	31	464	145933	435	0	11
200412	00276	MC397	G04939	8910202560	A017D	608174086900	D02	20000403	0	0	0	0	0	13
200401	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200401	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	9237	10610	2025	0	08
200401	00540	GC019	G04940		A002A	608114000801	S01	19991204	0	0	0	0	0	12
200401	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	5595	4309	12284	0	08
200401	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200401	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200401	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200401	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200401	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200401	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200401	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200401	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1800	2063	1579	0	08
200401	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	10207	12614	11858	0	08
200401	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200401	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	6839	9274	31965	0	08
200401	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	14923	16174	21728	0	08
200401	00540	GC019	G04940		A020	608114015703	S01	20020313	31	6472	9351	10953	0	08
200401	00540	GC019	G04940		A021	608114017902	S01	20000725	31	5211	12932	2573	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	GC019	G04940		A024	608114019306	S01	20020722	31	1927	1988	34936	0	08
200401	00540	GC019	G04940		A025	608114019402	S01	20030530	31	15995	22586	12830	0	08
200401	00540	GC019	G04940		A028	608114020702	D01	20021104	31	11314	15072	11193	0	08
200401	00540	GC019	G04940		A028	608114020702	D02	20021120	31	26091	35775	9420	0	08
200402	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200402	00540	GC019	G04940		A001C	608114007403	D02	19990914	29	8072	8721	1746	0	08
200402	00540	GC019	G04940		A002A	608114000801	S01	19991204	0	0	0	0	0	15
200402	00540	GC019	G04940		A003D	608114000700	S04	20010328	29	4697	3641	10794	0	08
200402	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200402	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200402	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200402	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200402	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200402	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200402	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200402	00540	GC019	G04940		A011F	608114014201	D02	19991023	29	1105	1204	524	0	08
200402	00540	GC019	G04940		A012A	608114008901	S01	19880911	29	9362	11985	10938	0	08
200402	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200402	00540	GC019	G04940		A018E	608114015600	S02	19900829	29	6161	8172	28789	0	08
200402	00540	GC019	G04940		A019A	608114016600	S01	19901114	29	14039	15356	20412	0	08
200402	00540	GC019	G04940		A020	608114015703	S01	20020313	29	5790	8360	9266	0	08
200402	00540	GC019	G04940		A021	608114017902	S01	20000725	29	4592	11359	2208	0	08
200402	00540	GC019	G04940		A024	608114019306	S01	20020722	29	1722	2272	30807	0	08
200402	00540	GC019	G04940		A025	608114019402	S01	20030530	29	14386	19728	12125	0	08
200402	00540	GC019	G04940		A028	608114020702	D02	20021120	29	22609	30612	8254	0	08
200402	00540	GC019	G04940		A028	608114020702	D01	20021104	29	10432	13697	9978	0	08
200403	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200403	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	8758	9324	2021	0	08
200403	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	4819	3742	11257	0	08
200403	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200403	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200403	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200403	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200403	00540	GC019	G04940		A007C	608114007301	D02	19970412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200403	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200403	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1125	1025	426	0	08
200403	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	9607	12002	11270	0	08
200403	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200403	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	6448	7646	28773	0	08
200403	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	14953	16276	21685	0	08
200403	00540	GC019	G04940		A020	608114015703	S01	20020313	31	6114	8367	10190	0	08
200403	00540	GC019	G04940		A021	608114017902	S01	20000725	31	4399	11868	2107	0	08
200403	00540	GC019	G04940		A024	608114019306	S01	20020722	31	1777	2427	33291	0	08
200403	00540	GC019	G04940		A025	608114019402	S01	20030530	30	14956	19888	12419	0	08
200403	00540	GC019	G04940		A028	608114020702	D02	20021120	31	23169	33039	9302	0	08
200403	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9606	13513	10292	0	08
200404	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200404	00540	GC019	G04940		A001C	608114007403	D02	19990914	30	8617	8355	1610	0	08
200404	00540	GC019	G04940		A003D	608114000700	S04	20010328	30	4451	3380	10791	0	08
200404	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200404	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200404	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200404	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200404	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200404	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200404	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200404	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	1078	896	425	0	08
200404	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	9093	11085	10899	0	08
200404	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200404	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	6024	6828	27334	0	08
200404	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	14069	15241	21216	0	08
200404	00540	GC019	G04940		A020	608114015703	S01	20020313	30	5512	7423	9440	0	08
200404	00540	GC019	G04940		A021	608114017902	S01	20000725	30	4678	10610	1742	0	08
200404	00540	GC019	G04940		A024	608114019306	S01	20020722	30	1646	2225	31821	0	08
200404	00540	GC019	G04940		A025	608114019402	S01	20030530	30	14385	21281	12307	0	08
200404	00540	GC019	G04940		A028	608114020702	D02	20021120	30	20400	29289	8447	0	08
200404	00540	GC019	G04940		A028	608114020702	D01	20021104	30	9616	13165	10126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200405	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	8930	8801	1428	0	08
200405	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	4525	3593	11264	0	08
200405	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200405	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200405	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200405	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200405	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200405	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200405	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200405	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1130	1027	498	0	08
200405	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	9534	11834	11064	0	08
200405	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200405	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	6114	7093	27369	0	08
200405	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	14718	16030	21977	0	08
200405	00540	GC019	G04940		A020	608114015703	S01	20020313	31	5725	7727	9495	0	08
200405	00540	GC019	G04940		A021	608114017902	S01	20000725	31	5356	11319	1456	0	08
200405	00540	GC019	G04940		A024	608114019306	S01	20020722	31	1745	2441	32160	0	08
200405	00540	GC019	G04940		A025	608114019402	S01	20030530	31	14586	18616	12162	0	08
200405	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9549	13265	9671	0	08
200405	00540	GC019	G04940		A028	608114020702	D02	20021120	31	19634	28427	7703	0	08
200406	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200406	00540	GC019	G04940		A001C	608114007403	D02	19990914	30	7252	7948	1538	0	08
200406	00540	GC019	G04940		A003D	608114000700	S04	20010328	30	3931	3543	10603	0	08
200406	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200406	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200406	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200406	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200406	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200406	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200406	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200406	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	1076	1322	736	0	08
200406	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	9086	10839	10199	0	08
200406	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	5681	6389	25179	0	08
200406	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	13933	14864	20336	0	08
200406	00540	GC019	G04940		A020	608114015703	S01	20020313	29	4895	7487	9692	0	08
200406	00540	GC019	G04940		A021	608114017902	S01	20000725	30	5047	10305	1200	0	08
200406	00540	GC019	G04940		A024	608114019306	S01	20020722	29	853	1243	18359	0	08
200406	00540	GC019	G04940		A025	608114019402	S01	20030530	30	14810	17015	11125	0	08
200406	00540	GC019	G04940		A028	608114020702	D02	20021120	30	19798	28852	8424	0	08
200406	00540	GC019	G04940		A028	608114020702	D01	20021104	30	9339	12131	9579	0	08
200407	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200407	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	7055	8391	1628	0	08
200407	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	3903	3461	10255	0	08
200407	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200407	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200407	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200407	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200407	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200407	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200407	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200407	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1120	1351	681	0	08
200407	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	8972	10854	10549	0	08
200407	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200407	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	5742	6373	24602	0	08
200407	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	14227	16006	20631	0	08
200407	00540	GC019	G04940		A020	608114015703	S01	20020313	31	9824	18026	18541	0	08
200407	00540	GC019	G04940		A021	608114017902	S01	20000725	31	4936	10224	1486	0	08
200407	00540	GC019	G04940		A024	608114019306	S01	20020722	31	838	1056	17599	0	08
200407	00540	GC019	G04940		A025	608114019402	S01	20030530	31	14955	17136	11372	0	08
200407	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9947	12118	9666	0	08
200407	00540	GC019	G04940		A028	608114020702	D02	20021120	31	21155	26863	8697	0	08
200408	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200408	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	6878	10918	1906	0	08
200408	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	3783	2784	10087	0	08
200408	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200408	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200408	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200408	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200408	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200408	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200408	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1022	1178	504	0	08
200408	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	8487	10188	10858	0	08
200408	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200408	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	5416	5760	24506	0	08
200408	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	13119	15300	21151	0	08
200408	00540	GC019	G04940		A020	608114015703	S01	20020313	31	9769	20108	18968	0	08
200408	00540	GC019	G04940		A021	608114017902	S01	20000725	31	4351	8640	1599	0	08
200408	00540	GC019	G04940		A024	608114019306	S01	20020722	31	1057	1281	23847	0	08
200408	00540	GC019	G04940		A025	608114019402	S01	20030530	31	13908	15764	11690	0	08
200408	00540	GC019	G04940		A028	608114020702	D02	20021120	31	22805	26891	9118	0	08
200408	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9930	12038	10184	0	08
200409	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200409	00540	GC019	G04940		A001C	608114007403	D02	19990914	29	6598	9401	1960	0	08
200409	00540	GC019	G04940		A003D	608114000700	S04	20010328	29	3323	2361	8940	0	08
200409	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200409	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200409	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200409	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200409	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200409	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200409	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200409	00540	GC019	G04940		A011F	608114014201	D02	19991023	28	829	979	192	0	08
200409	00540	GC019	G04940		A012A	608114008901	S01	19880911	29	7853	8520	9559	0	08
200409	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200409	00540	GC019	G04940		A018E	608114015600	S02	19900829	28	4724	4948	21319	0	08
200409	00540	GC019	G04940		A019A	608114016600	S01	19901114	29	12216	14721	19158	0	08
200409	00540	GC019	G04940		A020	608114015703	S01	20020313	29	7940	15410	16013	0	08
200409	00540	GC019	G04940		A021	608114017902	S01	20000725	29	4267	7539	1111	0	08
200409	00540	GC019	G04940		A024	608114019306	S01	20020722	28	929	1173	21624	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00540	GC019	G04940		A025	608114019402	S01	20030530	29	12659	14026	10431	0	08
200409	00540	GC019	G04940		A028	608114020702	D02	20021120	28	18262	22943	7646	0	08
200409	00540	GC019	G04940		A028	608114020702	D01	20021104	29	9093	10530	8608	0	08
200410	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200410	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	8137	8305	1730	0	08
200410	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	3495	2604	10381	0	08
200410	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200410	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200410	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200410	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200410	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200410	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200410	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200410	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	894	1096	157	0	08
200410	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	8652	9499	11135	0	08
200410	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200410	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	5082	5499	24804	0	08
200410	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	15648	18264	18556	0	08
200410	00540	GC019	G04940		A020	608114015703	S01	20020313	31	7768	14929	17110	0	08
200410	00540	GC019	G04940		A021	608114017902	S01	20000725	31	4577	8262	1238	0	08
200410	00540	GC019	G04940		A024	608114019306	S01	20020722	31	999	1369	25484	0	08
200410	00540	GC019	G04940		A025	608114019402	S01	20030530	31	13541	15167	11826	0	08
200410	00540	GC019	G04940		A028	608114020702	D02	20021120	31	19243	25487	9103	0	08
200410	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9500	11423	10460	0	08
200411	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200411	00540	GC019	G04940		A001C	608114007403	D02	19990914	30	7784	8390	1707	0	08
200411	00540	GC019	G04940		A003D	608114000700	S04	20010328	30	3420	2438	10219	0	08
200411	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200411	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200411	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200411	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200411	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200411	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200411	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00540	GC019	G04940		A011F	608114014201	D02	19991023	30	945	817	120	0	08
200411	00540	GC019	G04940		A012A	608114008901	S01	19880911	30	8187	9277	11068	0	08
200411	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200411	00540	GC019	G04940		A018E	608114015600	S02	19900829	30	4953	5369	23955	0	08
200411	00540	GC019	G04940		A019A	608114016600	S01	19901114	30	12635	15805	21952	0	08
200411	00540	GC019	G04940		A020	608114015703	S01	20020313	30	7135	12984	15468	0	08
200411	00540	GC019	G04940		A021	608114017902	S01	20000725	30	4432	8014	1248	0	08
200411	00540	GC019	G04940		A024	608114019306	S01	20020722	30	1029	1267	25649	0	08
200411	00540	GC019	G04940		A025	608114019402	S01	20030530	30	13472	14127	11555	0	08
200411	00540	GC019	G04940		A028	608114020702	D02	20021120	30	19432	25868	9311	0	08
200411	00540	GC019	G04940		A028	608114020702	D01	20021104	30	9181	12580	10658	0	08
200412	00540	GC019	G04940		A001	608114007403	D62	20030618	0	0	0	0	0	12
200412	00540	GC019	G04940		A001C	608114007403	D02	19990914	31	7780	9136	1924	0	08
200412	00540	GC019	G04940		A003D	608114000700	S04	20010328	31	3447	2436	10617	0	08
200412	00540	GC019	G04940		A004B	608114000900	S02	19910731	0	0	0	0	0	12
200412	00540	GC019	G04940		A006B	608114008001	D03	19981205	0	0	0	0	0	12
200412	00540	GC019	G04940		A006C	608114008001	D02	19960610	0	0	0	0	0	12
200412	00540	GC019	G04940		A007A	608114007301	D01	19970412	0	0	0	0	0	12
200412	00540	GC019	G04940		A007C	608114007301	D02	19970412	0	0	0	0	0	12
200412	00540	GC019	G04940		A009A	608114008702	S01	20001031	0	0	0	0	0	12
200412	00540	GC019	G04940		A011	608114014201	D62	20030718	0	0	0	0	0	12
200412	00540	GC019	G04940		A011F	608114014201	D02	19991023	31	1010	731	337	0	08
200412	00540	GC019	G04940		A012A	608114008901	S01	19880911	31	8151	9375	11175	0	08
200412	00540	GC019	G04940		A015A	608114011300	S01	19941122	0	0	0	0	0	13
200412	00540	GC019	G04940		A018E	608114015600	S02	19900829	31	4939	5564	24383	0	08
200412	00540	GC019	G04940		A019A	608114016600	S01	19901114	31	13011	15851	22755	0	08
200412	00540	GC019	G04940		A020	608114015703	S01	20020313	31	7314	12126	16017	0	08
200412	00540	GC019	G04940		A021	608114017902	S01	20000725	31	4521	8731	1351	0	08
200412	00540	GC019	G04940		A024	608114019306	S01	20020722	31	994	1251	25171	0	08
200412	00540	GC019	G04940		A025	608114019402	S01	20030530	31	13993	14648	12033	0	08
200412	00540	GC019	G04940		A028	608114020702	D02	20021120	31	19522	23895	8796	0	08
200412	00540	GC019	G04940		A028	608114020702	D01	20021104	31	9829	12418	10663	0	08
200401	02628	MI587	G04996		A001	427034030100	S03	20020905	31	16	93692	21	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02628	MI587	G04996		A002	427034033201	S03	20030702	0	0	0	0	0	13
200401	02628	MI587	G04996		A003	427034033400	S06	20030703	17	0	9751	41	0	11
200401	02628	MI587	G04996		A004	427034041000	S04	20021023	31	38	100920	28	0	11
200402	02628	MI587	G04996		A001	427034030100	S03	20020905	28	24	85215	26	0	11
200402	02628	MI587	G04996		A002	427034033201	S03	20030702	0	0	0	0	0	13
200402	02628	MI587	G04996		A003	427034033400	S06	20030703	0	0	0	0	0	13
200402	02628	MI587	G04996		A004	427034041000	S04	20021023	28	35	88039	26	0	11
200403	02628	MI587	G04996		A001	427034030100	S03	20020905	31	23	92886	8	0	11
200403	02628	MI587	G04996		A002	427034033201	S04	20040312	0	0	0	0	0	13
200403	02628	MI587	G04996		A002	427034033201	S03	20030702	0	0	0	0	0	15
200403	02628	MI587	G04996		A003	427034033400	S06	20030703	0	0	0	0	0	15
200403	02628	MI587	G04996		A003	427034033400	S07	20040312	11	4	4767	45	0	11
200403	02628	MI587	G04996		A004	427034041000	S04	20021023	31	27	95406	8	0	11
200404	02628	MI587	G04996		A001	427034030100	S03	20020905	30	13	87908	27	0	11
200404	02628	MI587	G04996		A002	427034033201	S04	20040312	0	0	0	0	0	13
200404	02628	MI587	G04996		A003	427034033400	S07	20040312	0	0	0	0	0	13
200404	02628	MI587	G04996		A004	427034041000	S04	20021023	30	14	88232	27	0	11
200405	02628	MI587	G04996		A001	427034030100	S03	20020905	31	12	87515	26	0	11
200405	02628	MI587	G04996		A002	427034033201	S04	20040312	0	0	0	0	0	13
200405	02628	MI587	G04996		A003	427034033400	S07	20040312	0	0	0	0	0	13
200405	02628	MI587	G04996		A004	427034041000	S04	20021023	31	16	88914	27	0	11
200406	02628	MI587	G04996		A001	427034030100	S03	20020905	30	39	85545	43	0	11
200406	02628	MI587	G04996		A002	427034033201	S04	20040312	0	0	0	0	0	15
200406	02628	MI587	G04996		A002	427034033201	S05	20040614	18	10	25320	614	0	11
200406	02628	MI587	G04996		A003	427034033400	S08	20040606	24	105	78048	142	0	11
200406	02628	MI587	G04996		A003	427034033400	S07	20040312	0	0	0	0	0	15
200406	02628	MI587	G04996		A004	427034041000	S04	20021023	30	41	84620	45	0	11
200407	02628	MI587	G04996		A001	427034030100	S03	20020905	31	15	85556	19	0	11
200407	02628	MI587	G04996		A002	427034033201	S05	20040614	1	0	3	0	0	11
200407	02628	MI587	G04996		A003	427034033400	S08	20040606	31	76	116791	50	0	11
200407	02628	MI587	G04996		A004	427034041000	S04	20021023	31	16	84502	24	0	11
200408	02628	MI587	G04996		A001	427034030100	S03	20020905	31	20	85468	27	0	11
200408	02628	MI587	G04996		A002	427034033201	S05	20040614	0	0	0	0	0	13
200408	02628	MI587	G04996		A003	427034033400	S08	20040606	31	60	129927	43	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
200408	02628	MI587	G04996		A004	427034041000	S04	20021023	31	20	87060	26	0	11
200409	02628	MI587	G04996		A001	427034030100	S03	20020905	30	1	79035	32	0	11
200409	02628	MI587	G04996		A002	427034033201	S05	20040614	0	0	0	0	0	15
200409	02628	MI587	G04996		A002	427034033201	S06	20040928	0	0	0	0	0	13
200409	02628	MI587	G04996		A003	427034033400	S08	20040606	30	1	123871	52	0	11
200409	02628	MI587	G04996		A004	427034041000	S04	20021023	30	0	79663	23	0	11
200410	02628	MI587	G04996		A001	427034030100	S03	20020905	31	0	80727	25	0	11
200410	02628	MI587	G04996		A002	427034033201	S06	20040928	0	0	0	0	0	13
200410	02628	MI587	G04996		A003	427034033400	S08	20040606	31	0	119735	49	0	11
200410	02628	MI587	G04996		A004	427034041000	S04	20021023	31	0	79784	23	0	11
200411	02628	MI587	G04996		A001	427034030100	S03	20020905	27	19	74463	18	0	11
200411	02628	MI587	G04996		A002	427034033201	S06	20040928	0	0	0	0	0	13
200411	02628	MI587	G04996		A003	427034033400	S08	20040606	30	22	102974	62	0	11
200411	02628	MI587	G04996		A004	427034041000	S04	20021023	27	29	81269	18	0	11
200412	02628	MI587	G04996		A001	427034030100	S03	20020905	31	1	85929	26	0	11
200412	02628	MI587	G04996		A002	427034033201	S06	20040928	0	0	0	0	0	13
200412	02628	MI587	G04996		A003	427034033400	S08	20040606	31	3	98754	59	0	11
200412	02628	MI587	G04996		A004	427034041000	S04	20021023	31	3	99380	26	0	11
200401	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200401	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	3001	985336	1682	0	11
200401	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	27	616	50284	124	0	11
200401	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	26	1067	52666	934	0	11
200401	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200401	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	6514	671046	2543	0	11
200402	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200402	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	29	2697	876407	1645	0	11
200402	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	20	187	13138	65	0	11
200402	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	28	690	29265	528	0	11
200402	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200402	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	29	5174	598465	2034	0	11
200403	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200403	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	2356	921915	1514	0	11
200403	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	29	637	34166	390	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
200403	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	29	652	30135	408	0	11
200403	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200403	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	4590	623200	1950	0	11
200404	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200404	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	3192	820162	1788	0	11
200404	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	28	740	27725	659	0	11
200404	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	23	562	21043	500	0	11
200404	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200404	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	30	5971	549287	3047	0	11
200405	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200405	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	2759	856454	565	0	11
200405	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	12	262	11874	78	0	11
200405	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	12	254	11503	75	0	11
200405	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	20	315	53289	206	0	11
200405	02481	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200405	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200405	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	5290	588383	904	0	11
200406	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200406	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	29	2227	806085	2229	0	11
200406	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	25	106	5588	115	0	11
200406	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	20	38	1987	41	0	11
200406	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	29	2968	453636	3168	0	11
200406	02481	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200406	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200406	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	29	4302	554832	2753	0	11
200407	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200407	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	2290	886173	2645	0	11
200407	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	31	0	25890	0	0	11
200407	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200407	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	4543	576490	2977	0	11
200407	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200407	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	5143	571285	2399	0	11
200408	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200408	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	1404	849134	2716	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
200408	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200408	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	12	0	0	906	0	11
200408	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	2923	570343	2716	0	11
200408	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200408	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	3033	508129	2659	0	11
200409	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200409	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	1556	792784	1719	0	11
200409	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200409	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200409	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	3218	504349	2006	0	11
200409	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200409	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	30	3157	471135	1669	0	11
200410	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200410	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	1581	724800	1271	0	11
200410	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200410	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200410	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	3286	492467	1685	0	11
200410	02481	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200410	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200410	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	3232	475525	1141	0	11
200411	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200411	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	30	2719	693925	1878	0	11
200411	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200411	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200411	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	30	5060	479223	2370	0	11
200411	02481	MI623	G05000	754398002A	E001	427034028300	S03	19981124	0	0	0	0	0	13
200411	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200411	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	30	5563	467771	1574	0	11
200412	02481	MI623	G05000	754398002A	C004	427034021400	S03	20010520	0	0	0	0	0	13
200412	02481	MI623	G05000	754398002A	C008	427034052700	S01	20000727	31	1606	651233	2158	0	11
200412	02481	MI623	G05000	754398002A	D001	427034048400	S02	20010503	0	0	0	0	0	13
200412	02481	MI623	G05000	754398002A	D003	427034053000	S02	20030922	0	0	0	0	0	13
200412	02481	MI623	G05000	754398002A	D004	427034054700	S02	20040519	31	3242	447426	2768	0	11
200412	02481	MI623	G05000	754398002A	E001	427034028300	S03	19981124	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
200412	02481	MI623	G05000	754398002A	E002	427034050700	S01	19970712	0	0	0	0	0	13
200412	02481	MI623	G05000	754398002A	G002	427034053700	S01	20020728	31	4094	446045	1841	0	11
200401	02219	HI022	G05006		B002	427084014900	S01	19930919	25	0	29127	4296	0	11
200401	02219	HI022	G05006		B003	427084020500	S01	19860717	0	0	0	0	0	15
200401	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200402	02219	HI022	G05006		B002	427084014900	S01	19930919	29	0	37054	5626	0	11
200402	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200403	02219	HI022	G05006		B002	427084014900	S01	19930919	30	273	36514	5031	0	11
200403	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200404	02219	HI022	G05006		B002	427084014900	S01	19930919	27	52	24131	3888	0	11
200404	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200405	02219	HI022	G05006		B002	427084014900	S01	19930919	30	157	46008	723	0	11
200405	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200406	02219	HI022	G05006		B002	427084014900	S01	19930919	30	53	50659	750	0	11
200406	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200407	02219	HI022	G05006		B002	427084014900	S01	19930919	30	26	30103	1733	0	11
200407	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200408	02219	HI022	G05006		B002	427084014900	S01	19930919	31	18	44808	4350	0	11
200408	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200409	02219	HI022	G05006		B002	427084014900	S01	19930919	30	14	49661	4260	0	11
200409	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200410	02219	HI022	G05006		B002	427084014900	S01	19930919	24	56	32836	3151	0	11
200410	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200411	02219	HI022	G05006		B002	427084014900	S01	19930919	16	1	26051	2101	0	11
200411	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200412	02219	HI022	G05006		B002	427084014900	S01	19930919	24	6	587	2940	0	11
200412	02219	HI022	G05006		B003	427084020500	S02	20040107	0	0	0	0	0	13
200401	02421	EI330	G05040		A003	177104111302	S02	20001202	31	8513	15106	8457	0	08
200401	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200401	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200401	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200401	02421	EI330	G05040		A011	177104137500	S01	19940724	31	5994	21632	18464	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200401	02421	EI330	G05040		A013	177104107600	S03	20001210	12	0	485	0	0	08
200402	02421	EI330	G05040		A003	177104111302	S02	20001202	29	8612	12348	7282	0	08
200402	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200402	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200402	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200402	02421	EI330	G05040		A011	177104137500	S01	19940724	29	5126	18837	18783	0	08
200402	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200402	02421	EI330	G05040		A013	177104107600	S03	20001210	5	0	518	0	0	08
200403	02421	EI330	G05040		A003	177104111302	S02	20001202	31	8750	11597	7606	0	08
200403	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200403	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200403	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200403	02421	EI330	G05040		A011	177104137500	S01	19940724	31	6060	25273	22148	0	08
200403	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200403	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200404	02421	EI330	G05040		A003	177104111302	S02	20001202	30	8885	18268	0	0	08
200404	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200404	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200404	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200404	02421	EI330	G05040		A011	177104137500	S01	19940724	30	6707	23248	0	0	08
200404	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200404	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200405	02421	EI330	G05040		A003	177104111302	S02	20001202	31	7753	14413	10998	0	08
200405	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200405	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200405	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200405	02421	EI330	G05040		A011	177104137500	S01	19940724	31	7637	24798	20226	0	08
200405	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200405	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200406	02421	EI330	G05040		A003	177104111302	S02	20001202	30	8124	12838	9682	0	08
200406	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200406	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200406	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02421	EI330	G05040		A011	177104137500	S01	19940724	29	6113	23949	18031	0	08
200406	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200406	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200407	02421	EI330	G05040		A003	177104111302	S02	20001202	30	7710	12493	8694	0	08
200407	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200407	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200407	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200407	02421	EI330	G05040		A011	177104137500	S01	19940724	30	6724	23846	19289	0	08
200407	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200407	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200408	02421	EI330	G05040		A003	177104111302	S02	20001202	31	7477	11398	7285	0	08
200408	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200408	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200408	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200408	02421	EI330	G05040		A011	177104137500	S01	19940724	31	6314	24183	18455	0	08
200408	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200408	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200409	02421	EI330	G05040		A003	177104111302	S02	20001202	28	6119	7827	6840	0	08
200409	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200409	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200409	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200409	02421	EI330	G05040		A011	177104137500	S01	19940724	28	5962	22359	16483	0	08
200409	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200409	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200410	02421	EI330	G05040		A003	177104111302	S02	20001202	28	7733	7373	9409	0	08
200410	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200410	02421	EI330	G05040		A008A	177104117300	S02	19920117	1	27	64	0	0	08
200410	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200410	02421	EI330	G05040		A011	177104137500	S01	19940724	28	6012	26975	20153	0	08
200410	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200410	02421	EI330	G05040		A013	177104107600	S03	20001210	7	0	126	0	0	11
200411	02421	EI330	G05040		A003	177104111302	S02	20001202	30	6769	7909	8471	0	08
200411	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200411	02421	EI330	G05040		A008A	177104117300	S02	19920117	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200411	02421	EI330	G05040		A011	177104137500	S01	19940724	30	5578	14327	17177	0	08
200411	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200411	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200412	02421	EI330	G05040		A003	177104111302	S02	20001202	31	6612	11114	8734	0	08
200412	02421	EI330	G05040		A007	177104117000	S01	19860417	0	0	0	0	0	13
200412	02421	EI330	G05040		A008A	177104117300	S02	19920117	0	0	0	0	0	12
200412	02421	EI330	G05040		A010A	177104118300	S02	19911211	0	0	0	0	0	12
200412	02421	EI330	G05040		A011	177104137500	S01	19940724	31	5323	23602	17276	0	08
200412	02421	EI330	G05040		A012A	177104138400	S02	19941014	0	0	0	0	0	12
200412	02421	EI330	G05040		A013	177104107600	S03	20001210	0	0	0	0	0	13
200401	00105	SS259	G05044		JA001	177124035001	S01	19980425	0	0	0	0	0	13
200401	00105	SS259	G05044		JA002	177124035301	S01	19880322	31	1362	51788	56	0	11
200401	00105	SS259	G05044		JA003	177124035400	S01	19880211	29	128	22826	0	0	11
200401	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200401	00105	SS259	G05044		JA005	177124035801	D01	19950512	31	197	65741	0	0	11
200401	00105	SS259	G05044		JA005D	177124035801	D02	19950512	31	1042	62363	35185	0	11
200402	00105	SS259	G05044		JA001	177124035001	S01	19980425	0	0	0	0	0	13
200402	00105	SS259	G05044		JA002	177124035301	S01	19880322	28	904	50271	424	0	11
200402	00105	SS259	G05044		JA003	177124035400	S01	19880211	2	8	1250	0	0	11
200402	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200402	00105	SS259	G05044		JA005	177124035801	D01	19950512	28	209	62566	0	0	11
200402	00105	SS259	G05044		JA005D	177124035801	D02	19950512	28	1087	54000	29611	0	11
200403	00105	SS259	G05044		JA001	177124035001	S01	19980425	0	0	0	0	0	13
200403	00105	SS259	G05044		JA002	177124035301	S01	19880322	31	100	55533	965	0	11
200403	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200403	00105	SS259	G05044		JA005	177124035801	D01	19950512	31	23	69707	0	0	11
200403	00105	SS259	G05044		JA005D	177124035801	D02	19950512	31	2146	61102	38142	0	11
200404	00105	SS259	G05044		JA001	177124035001	S01	19980425	0	0	0	0	0	15
200404	00105	SS259	G05044		JA002	177124035301	S01	19880322	30	65	53929	1190	0	11
200404	00105	SS259	G05044		JA003	177124035400	X01	19880211	0	0	0	0	0	16
200404	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200404	00105	SS259	G05044		JA005	177124035801	D01	19950512	30	0	62341	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS259	G05044		JA005D	177124035801	D02	19950512	30	1180	36259	38810	0	11
200405	00105	SS259	G05044		JA002	177124035301	S01	19880322	30	18	54087	949	0	11
200405	00105	SS259	G05044		JA003	177124035401	S01	20040524	31	592	22801	154	0	11
200405	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200405	00105	SS259	G05044		JA005	177124035801	D01	19950512	30	0	62425	0	0	11
200405	00105	SS259	G05044		JA005D	177124035801	D02	19950512	30	791	399	30011	0	11
200406	00105	SS259	G05044		JA002	177124035301	S01	19880322	30	490	60864	85	0	11
200406	00105	SS259	G05044		JA003	177124035401	S01	20040524	30	6162	402377	59	0	11
200406	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200406	00105	SS259	G05044		JA005	177124035801	D01	19950512	30	44	63335	0	0	11
200406	00105	SS259	G05044		JA005D	177124035801	D02	19950512	30	682	61265	25060	0	11
200407	00105	SS259	G05044		JA002	177124035301	S01	19880322	30	563	66395	1181	0	11
200407	00105	SS259	G05044		JA003	177124035401	S01	20040524	30	6594	483320	67	0	11
200407	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200407	00105	SS259	G05044		JA005	177124035801	D01	19950512	30	92	69303	19	0	11
200407	00105	SS259	G05044		JA005D	177124035801	D02	19950512	30	732	77610	22889	0	11
200407	00105	SS259	G05044		JA007	177124064200	S01	20040711	30	3009	154340	243	0	11
200408	00105	SS259	G05044		JA002	177124035301	S01	19880322	31	566	54212	1048	0	11
200408	00105	SS259	G05044		JA003	177124035401	S01	20040524	31	6984	530794	45	0	11
200408	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200408	00105	SS259	G05044		JA005	177124035801	D01	19950512	31	91	60678	7	0	11
200408	00105	SS259	G05044		JA005D	177124035801	D02	19950512	31	743	100456	26655	0	11
200408	00105	SS259	G05044		JA007	177124064200	S01	20040711	31	5625	272551	30	0	11
200409	00105	SS259	G05044		JA002	177124035301	S01	19880322	27	468	43224	733	0	11
200409	00105	SS259	G05044		JA003	177124035401	S01	20040524	27	5591	404121	0	0	11
200409	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200409	00105	SS259	G05044		JA005	177124035801	D01	19950512	26	100	47723	0	0	11
200409	00105	SS259	G05044		JA005D	177124035801	D02	19950512	27	622	75721	23018	0	11
200409	00105	SS259	G05044		JA007	177124064200	S01	20040711	27	4509	233127	0	0	11
200409	00105	SS259	G05044		JA008	177124064402	S01	20040921	30	662	48370	109	0	11
200410	00105	SS259	G05044		JA002	177124035301	S01	19880322	31	621	57701	950	0	11
200410	00105	SS259	G05044		JA003	177124035401	S01	20040524	31	6856	510155	0	0	11
200410	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200410	00105	SS259	G05044		JA005	177124035801	D01	19950512	31	119	65876	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SS259	G05044		JA005D	177124035801	D02	19950512	31	817	61556	30362	0	11
200410	00105	SS259	G05044		JA007	177124064200	S01	20040711	31	5228	272377	0	0	11
200410	00105	SS259	G05044		JA008	177124064402	S01	20040921	28	1282	106499	1246	0	11
200411	00105	SS259	G05044		JA002	177124035301	S01	19880322	30	862	75917	668	0	11
200411	00105	SS259	G05044		JA003	177124035401	S01	20040524	30	5687	465170	0	0	11
200411	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200411	00105	SS259	G05044		JA005	177124035801	D01	19950512	30	118	60932	2	0	11
200411	00105	SS259	G05044		JA005D	177124035801	D02	19950512	30	1252	82642	31136	0	11
200411	00105	SS259	G05044		JA007	177124064200	S01	20040711	30	4724	260685	0	0	11
200411	00105	SS259	G05044		JA008	177124064402	S01	20040921	30	1541	103673	2468	0	11
200412	00105	SS259	G05044		JA002	177124035301	S01	19880322	31	700	56129	1159	0	11
200412	00105	SS259	G05044		JA003	177124035401	S01	20040524	31	5824	451524	0	0	11
200412	00105	SS259	G05044		JA004	177124035600	S01	20000731	0	0	0	0	0	13
200412	00105	SS259	G05044		JA005	177124035801	D01	19950512	31	95	60425	4	0	11
200412	00105	SS259	G05044		JA005D	177124035801	D02	19950512	31	1443	113902	30936	0	11
200412	00105	SS259	G05044		JA007	177124064200	S01	20040711	31	4972	259581	0	0	11
200412	00105	SS259	G05044		JA008	177124064402	S01	20040921	31	1369	102191	1842	0	11
200401	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200401	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200401	02003	WD050	G05050		004D	177194040800	D02	19860904	26	0	1047	859	0	11
200402	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200402	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200402	02003	WD050	G05050		004D	177194040800	D02	19860904	3	0	35	5	0	11
200403	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200403	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200403	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200404	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200404	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200404	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200405	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200405	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200405	02003	WD050	G05050		004D	177194040800	D02	19860904	12	0	794	852	0	11
200406	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200406	02003	WD050	G05050		004D	177194040800	D02	19860904	28	0	1061	1969	0	11
200407	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200407	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200407	02003	WD050	G05050		004D	177194040800	D02	19860904	10	0	599	759	0	11
200408	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200408	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200408	02003	WD050	G05050		004D	177194040800	D02	19860904	26	0	1544	2106	0	11
200409	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200409	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200409	02003	WD050	G05050		004D	177194040800	D02	19860904	14	0	706	935	0	11
200410	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200410	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200410	02003	WD050	G05050		004D	177194040800	D02	19860904	4	0	322	326	0	11
200411	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200411	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200411	02003	WD050	G05050		004D	177194040800	D02	19860904	24	0	1370	2073	0	11
200412	02003	WD050	G05050		003	177194040200	S02	20000522	0	0	0	0	0	13
200412	02003	WD050	G05050		004	177194040800	D01	19860904	0	0	0	0	0	13
200412	02003	WD050	G05050		004D	177194040800	D02	19860904	0	0	0	0	0	13
200401	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200401	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1730	5496	39094	0	11
200401	02451	SP083	G05051		A003	177224012100	S03	19950827	31	928	14740	57089	0	11
200401	02451	SP083	G05051		A004	177224012800	S01	19880117	31	48	39277	7507	0	11
200401	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2297	1190	13858	0	11
200401	02451	SP083	G05051		A006	177224015500	D03	19991217	25	0	515	0	0	11
200401	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200401	02451	SP083	G05051		A007	177224012502	S02	19881209	31	0	927	0	0	11
200401	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1706	282	11186	0	09
200401	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200401	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200401	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200402	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02451	SP083	G05051		A002	177224010600	S01	19860802	29	1378	4190	35156	0	11
200402	02451	SP083	G05051		A003	177224012100	S03	19950827	29	910	12554	52491	0	11
200402	02451	SP083	G05051		A004	177224012800	S01	19880117	29	72	31068	6589	0	11
200402	02451	SP083	G05051		A005	177224012300	S03	19970930	29	2217	1057	13013	0	11
200402	02451	SP083	G05051		A006	177224015500	D03	19991217	29	0	171	0	0	11
200402	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200402	02451	SP083	G05051		A007	177224012502	S02	19881209	29	45	24087	12	0	11
200402	02451	SP083	G05051		A008	177224014001	D01	19960223	29	1533	320	10612	0	09
200402	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200402	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200402	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200403	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200403	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1613	5156	37104	0	11
200403	02451	SP083	G05051		A003	177224012100	S03	19950827	31	946	12781	56883	0	11
200403	02451	SP083	G05051		A004	177224012800	S01	19880117	31	105	37538	6381	0	11
200403	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2368	1434	13251	0	11
200403	02451	SP083	G05051		A006	177224015500	D03	19991217	31	0	91	0	0	11
200403	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200403	02451	SP083	G05051		A007	177224012502	S02	19881209	31	35	20915	0	0	11
200403	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1517	888	11087	0	09
200403	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200403	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200403	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200404	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200404	02451	SP083	G05051		A002	177224010600	S01	19860802	30	1495	4839	37040	0	11
200404	02451	SP083	G05051		A003	177224012100	S03	19950827	30	895	9378	54896	0	11
200404	02451	SP083	G05051		A004	177224012800	S01	19880117	30	134	35227	6114	0	11
200404	02451	SP083	G05051		A005	177224012300	S03	19970930	30	2111	1206	13151	0	11
200404	02451	SP083	G05051		A006	177224015500	D03	19991217	30	0	89	0	0	11
200404	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200404	02451	SP083	G05051		A007	177224012502	S02	19881209	28	0	12273	0	0	11
200404	02451	SP083	G05051		A008	177224014001	D01	19960223	28	1333	1035	9689	0	09
200404	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200404	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200405	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200405	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1630	6207	38351	0	11
200405	02451	SP083	G05051		A003	177224012100	S03	19950827	27	778	10440	46375	0	11
200405	02451	SP083	G05051		A004	177224012800	S01	19880117	31	103	36242	6237	0	11
200405	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2417	1741	13918	0	11
200405	02451	SP083	G05051		A006	177224015500	D03	19991217	30	0	90	0	0	11
200405	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200405	02451	SP083	G05051		A007	177224012502	S02	19881209	26	9	5535	17	0	11
200405	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1453	986	11156	0	09
200405	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200405	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200405	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200406	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200406	02451	SP083	G05051		A002	177224010600	S01	19860802	30	1526	4294	36298	0	11
200406	02451	SP083	G05051		A003	177224012100	S03	19950827	30	848	12130	53745	0	11
200406	02451	SP083	G05051		A004	177224012800	S01	19880117	30	136	32876	5748	0	11
200406	02451	SP083	G05051		A005	177224012300	S03	19970930	30	2114	1658	13529	0	11
200406	02451	SP083	G05051		A006	177224015500	D03	19991217	16	0	44	0	0	11
200406	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200406	02451	SP083	G05051		A007	177224012502	S02	19881209	30	30	13335	9	0	11
200406	02451	SP083	G05051		A008	177224014001	D01	19960223	30	1429	299	10529	0	09
200406	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200406	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200406	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200407	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200407	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1558	4140	38639	0	11
200407	02451	SP083	G05051		A003	177224012100	S03	19950827	31	856	11131	56310	0	11
200407	02451	SP083	G05051		A004	177224012800	S01	19880117	31	34	29055	5348	0	11
200407	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2135	1558	13057	0	11
200407	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200407	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200407	02451	SP083	G05051		A007	177224012502	S02	19881209	31	20	8218	49	0	11
200407	02451	SP083	G05051		A008	177224014001	D01	19960223	30	1462	709	11157	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200407	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200407	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200408	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200408	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1518	4562	36977	0	11
200408	02451	SP083	G05051		A003	177224012100	S03	19950827	31	995	12211	55690	0	11
200408	02451	SP083	G05051		A004	177224012800	S01	19880117	31	0	31373	4717	0	11
200408	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2157	1332	13979	0	11
200408	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200408	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200408	02451	SP083	G05051		A007	177224012502	S02	19881209	31	0	2411	0	0	11
200408	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1551	1114	12972	0	09
200408	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200408	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200408	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200409	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200409	02451	SP083	G05051		A002	177224010600	S01	19860802	13	535	2295	13010	0	11
200409	02451	SP083	G05051		A003	177224012100	S03	19950827	13	402	6891	22356	0	11
200409	02451	SP083	G05051		A004	177224012800	S01	19880117	13	0	16995	1819	0	11
200409	02451	SP083	G05051		A005	177224012300	S03	19970930	13	752	911	4827	0	11
200409	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200409	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200409	02451	SP083	G05051		A007	177224012502	S02	19881209	13	0	1423	0	0	11
200409	02451	SP083	G05051		A008	177224014001	D01	19960223	13	508	792	4055	0	09
200409	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200409	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200409	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200410	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200410	02451	SP083	G05051		A002	177224010600	S01	19860802	0	0	0	0	0	13
200410	02451	SP083	G05051		A003	177224012100	S03	19950827	0	0	0	0	0	13
200410	02451	SP083	G05051		A004	177224012800	S01	19880117	0	0	0	0	0	13
200410	02451	SP083	G05051		A005	177224012300	S03	19970930	0	0	0	0	0	13
200410	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200410	02451	SP083	G05051		A006D	177224015500	D02	19880119	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	SP083	G05051		A007	177224012502	S02	19881209	0	0	0	0	0	13
200410	02451	SP083	G05051		A008	177224014001	D01	19960223	0	0	0	0	0	12
200410	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200410	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200410	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200411	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200411	02451	SP083	G05051		A002	177224010600	S01	19860802	24	1408	7117	31934	0	11
200411	02451	SP083	G05051		A003	177224012100	S03	19950827	23	907	10513	42799	0	11
200411	02451	SP083	G05051		A004	177224012800	S01	19880117	24	0	42408	3678	0	11
200411	02451	SP083	G05051		A005	177224012300	S03	19970930	24	1945	2378	11806	0	11
200411	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200411	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200411	02451	SP083	G05051		A007	177224012502	S02	19881209	24	0	3285	0	0	11
200411	02451	SP083	G05051		A008	177224014001	D01	19960223	24	1464	675	9720	0	11
200411	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200411	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200411	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200412	02451	SP083	G05051		A001	177224009700	S02	19931124	0	0	0	0	0	13
200412	02451	SP083	G05051		A002	177224010600	S01	19860802	31	1618	6229	38608	0	11
200412	02451	SP083	G05051		A003	177224012100	S03	19950827	31	1019	12202	54803	0	11
200412	02451	SP083	G05051		A004	177224012800	S01	19880117	31	40	43005	3114	0	11
200412	02451	SP083	G05051		A005	177224012300	S03	19970930	31	2264	2808	13964	0	11
200412	02451	SP083	G05051		A006	177224015500	D03	19991217	0	0	0	0	0	13
200412	02451	SP083	G05051		A006D	177224015500	D02	19880119	0	0	0	0	0	13
200412	02451	SP083	G05051		A007	177224012502	S02	19881209	31	0	20860	0	0	11
200412	02451	SP083	G05051		A008	177224014001	D01	19960223	31	1735	487	12153	0	09
200412	02451	SP083	G05051		A008D	177224014001	D02	19960223	0	0	0	0	0	13
200412	02451	SP083	G05051		A011	177224015001	D02	19950819	0	0	0	0	0	13
200412	02451	SP083	G05051		A011D	177224015001	D03	19950819	0	0	0	0	0	13
200401	00185	SP083	G05052		A001	177224018501	S02	19990914	31	18	25225	56014	0	11
200401	00185	SP083	G05052		A002	177224018600	S01	19910510	31	0	823	0	0	11
200401	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200401	00185	SP083	G05052		A005	177224018800	S03	20000426	31	8	17755	41640	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200401	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200401	00185	SP083	G05052		A008	177224019000	S01	19910513	31	0	14849	2	0	11
200401	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200401	00185	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200402	00185	SP083	G05052		A001	177224018501	S02	19990914	29	21	11273	50620	0	11
200402	00185	SP083	G05052		A002	177224018600	S01	19910510	29	0	450	0	0	11
200402	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200402	00185	SP083	G05052		A005	177224018800	S03	20000426	29	44	13285	37551	0	11
200402	00185	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200402	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200402	00185	SP083	G05052		A008	177224019000	S01	19910513	29	0	6883	5	0	11
200402	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200402	00185	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200403	00185	SP083	G05052		A001	177224018501	S02	19990914	29	0	9530	46673	0	11
200403	00185	SP083	G05052		A002	177224018600	S01	19910510	29	0	516	0	0	11
200403	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200403	00185	SP083	G05052		A005	177224018800	S03	20000426	25	0	12057	30554	0	11
200403	00185	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200403	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200403	00185	SP083	G05052		A008	177224019000	S01	19910513	29	0	2785	1	0	11
200403	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200403	00185	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200404	00185	SP083	G05052		A001	177224018501	S02	19990914	29	9	8020	37316	0	11
200404	00185	SP083	G05052		A002	177224018600	S01	19910510	27	0	500	0	0	11
200404	00185	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200404	00185	SP083	G05052		A005	177224018800	S03	20000426	27	21	16406	35170	0	11
200404	00185	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200404	00185	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200404	00185	SP083	G05052		A008	177224019000	S01	19910513	28	0	1983	0	0	11
200404	00185	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200404	00185	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200405	02237	SP083	G05052		A001	177224018501	S02	19990914	31	46	6374	36974	0	11
200405	02237	SP083	G05052		A002	177224018600	S01	19910510	31	0	604	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200405	02237	SP083	G05052		A005	177224018800	S03	20000426	31	42	12915	38542	0	11
200405	02237	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200405	02237	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200405	02237	SP083	G05052		A008	177224019000	S01	19910513	31	0	2484	0	0	11
200405	02237	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200405	02237	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200406	02237	SP083	G05052		A001	177224018501	S02	19990914	30	0	6588	45369	0	11
200406	02237	SP083	G05052		A002	177224018600	S01	19910510	30	0	301	0	0	11
200406	02237	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200406	02237	SP083	G05052		A005	177224018800	S03	20000426	30	0	11788	35721	0	11
200406	02237	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200406	02237	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200406	02237	SP083	G05052		A008	177224019000	S01	19910513	30	0	1011	0	0	11
200406	02237	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200406	02237	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200407	02628	SP083	G05052		A001	177224018501	S02	19990914	31	0	6493	23014	0	11
200407	02628	SP083	G05052		A002	177224018600	S01	19910510	28	0	301	0	0	11
200407	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200407	02628	SP083	G05052		A005	177224018800	S03	20000426	31	0	10641	34918	0	11
200407	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200407	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200407	02628	SP083	G05052		A008	177224019000	S01	19910513	28	0	629	0	0	11
200407	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200407	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200408	02628	SP083	G05052		A001	177224018501	S02	19990914	24	5	8154	39376	0	11
200408	02628	SP083	G05052		A002	177224018600	S01	19910510	6	0	54	0	0	11
200408	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200408	02628	SP083	G05052		A005	177224018800	S03	20000426	24	5	12834	36153	0	11
200408	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200408	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200408	02628	SP083	G05052		A008	177224019000	S01	19910513	19	0	11995	0	0	11
200408	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200408	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02628	SP083	G05052		A001	177224018501	S02	19990914	16	1	2580	15392	0	11
200409	02628	SP083	G05052		A002	177224018600	S01	19910510	0	0	0	0	0	13
200409	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200409	02628	SP083	G05052		A005	177224018800	S03	20000426	16	0	5678	13182	0	11
200409	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200409	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200409	02628	SP083	G05052		A008	177224019000	S01	19910513	16	0	6927	0	0	11
200409	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200409	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200410	02628	SP083	G05052		A001	177224018501	S02	19990914	7	11	1578	8355	0	11
200410	02628	SP083	G05052		A002	177224018600	S01	19910510	18	0	1400	0	0	11
200410	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200410	02628	SP083	G05052		A005	177224018800	S03	20000426	18	35	7409	20855	0	11
200410	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200410	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200410	02628	SP083	G05052		A008	177224019000	S01	19910513	19	0	8632	0	0	11
200410	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200410	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200411	02628	SP083	G05052		A001	177224018501	S02	19990914	8	0	1328	7573	0	11
200411	02628	SP083	G05052		A002	177224018600	S01	19910510	21	0	1503	0	0	11
200411	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200411	02628	SP083	G05052		A005	177224018800	S03	20000426	27	0	8784	28214	0	11
200411	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200411	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200411	02628	SP083	G05052		A008	177224019000	S01	19910513	27	0	5030	0	0	11
200411	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200411	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200412	02628	SP083	G05052		A001	177224018501	S02	19990914	24	0	3863	28728	0	11
200412	02628	SP083	G05052		A002	177224018600	S01	19910510	27	0	562	0	0	11
200412	02628	SP083	G05052		A004	177224018901	S01	19980525	0	0	0	0	0	13
200412	02628	SP083	G05052		A005	177224018800	S03	20000426	27	1	8505	27512	0	11
200412	02628	SP083	G05052		A006	177224019300	S04	19970830	0	0	0	0	0	13
200412	02628	SP083	G05052		A007	177224019600	S02	19961208	0	0	0	0	0	13
200412	02628	SP083	G05052		A008	177224019000	S01	19910513	27	0	4877	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02628	SP083	G05052		A009A	177224019400	S02	19930607	0	0	0	0	0	13
200412	02628	SP083	G05052		A013	177224019800	S02	19960120	0	0	0	0	0	13
200401	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	0	505359	10658	0	11
200401	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200401	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200402	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	26	33	430778	8149	0	11
200402	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200402	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200403	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	112	467781	9849	0	11
200403	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200403	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200404	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	30	227	491177	8134	0	11
200404	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200405	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	78	528370	8386	0	11
200405	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200405	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200406	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	28	79	441254	6392	0	11
200406	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200406	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200407	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	136	457079	13307	0	11
200407	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200407	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200408	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	73	383205	5310	0	11
200408	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200408	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200409	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	20	182	278660	4891	0	11
200409	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200409	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200410	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	31	46	473221	9219	0	11
200410	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200410	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200411	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	50	417083	6834	0	11
200411	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200412	00540	MO823	G05056	754392005A	006	608154010601	S01	19990113	29	106	432980	9972	0	11
200412	00540	MO823	G05056	754392005A	007	608154011701	S01	20011231	0	0	0	0	0	13
200412	00540	MO823	G05056	754392005A	008	608154012600	S01	20030217	0	0	0	0	0	13
200401	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	0	482277	3128	0	11
200401	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	0	519238	3833	0	11
200401	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	0	701847	7298	0	11
200401	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200401	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	0	545542	6871	0	11
200402	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	29	35	457342	2697	0	11
200402	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	29	37	477396	3056	0	11
200402	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	29	50	648862	5021	0	11
200402	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200402	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	29	39	503969	6487	0	11
200403	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	118	487613	3068	0	11
200403	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	119	497732	3839	0	11
200403	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	165	691177	5582	0	11
200403	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200403	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	129	535767	6733	0	11
200404	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	211	455902	2908	0	11
200404	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	191	412317	2910	0	11
200404	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	295	636487	5563	0	11
200404	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200404	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	27	201	433605	5017	0	11
200405	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	70	471459	3585	0	11
200405	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	75	509286	4161	0	11
200405	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	98	663636	6713	0	11
200405	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200405	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	74	504762	4051	0	11
200406	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	81	450700	3769	0	11
200406	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	86	476613	4371	0	11
200406	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	116	648408	5670	0	11
200406	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	29	82	454281	3606	0	11
200407	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	141	469839	4879	0	11
200407	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	146	486195	5275	0	11
200407	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	212	711286	10356	0	11
200407	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200407	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	152	506410	5895	0	11
200408	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	87	457918	4163	0	11
200408	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	90	476863	4303	0	11
200408	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	130	687929	8235	0	11
200408	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200408	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	88	474077	5254	0	11
200409	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	24	214	328760	2856	0	11
200409	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	24	230	353311	3019	0	11
200409	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	24	326	497893	5576	0	11
200409	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200409	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	21	211	325489	3176	0	11
200410	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	42	433948	3273	0	11
200410	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	47	486219	4019	0	11
200410	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	66	688819	5799	0	11
200410	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200410	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	51	515921	5538	0	11
200411	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	30	56	466096	3532	0	11
200411	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	30	55	461158	3761	0	11
200411	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	30	81	671703	6670	0	11
200411	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200411	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	30	57	478785	5509	0	11
200412	00540	MO823	G05057	754392005A	A001	608154000700	S01	19911026	31	118	481799	3123	0	11
200412	00540	MO823	G05057	754392005A	A002	608154005401	S01	19931206	31	112	460036	3878	0	11
200412	00540	MO823	G05057	754392005A	A003	608154006300	S01	19911220	31	171	700510	5449	0	11
200412	00540	MO823	G05057	754392005A	A004	608154006600	S01	19931213	0	0	0	0	0	13
200412	00540	MO823	G05057	754392005A	A005	608154010500	S01	19980425	31	118	483931	5704	0	11
200401	00105	MO821	G05058	7543890220	001	608154002800	S01	19950126	0	0	0	0	0	13
200401	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	29	193	310221	20070	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	MO821	G05058	7543890220	001	608154002800	S01	19950126	0	0	0	0	0	13
200402	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	21	0	158139	10484	0	11
200403	00105	MO821	G05058	7543890220	001	608154002800	S01	19950126	0	0	0	0	0	13
200403	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	0	331530	24009	0	11
200404	00105	MO821	G05058	7543890220	001	608154002800	S01	19950126	0	0	0	0	0	13
200404	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	196	322726	0	0	11
200405	00105	MO821	G05058	7543890220	001	608154002800	S01	19950126	0	0	0	0	0	13
200405	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	29	125	304845	23949	0	11
200406	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	74	314113	24727	0	11
200406	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200407	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	64	316325	24953	0	11
200407	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200408	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	89	310472	25949	0	11
200408	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200409	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	25	56	225051	19917	0	11
200409	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200410	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	0	315849	25721	0	11
200410	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200411	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	30	73	295538	26099	0	11
200411	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200412	00105	MO821	G05058	7543890220	003	608154012400	S01	20020117	31	67	294264	28295	0	11
200412	00105	MO821	G05058	7543890220	A001	608154002800	S01	19950126	0	0	0	0	0	13
200401	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	0	0	0	0	0	13
200402	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	2	1	7124	187	0	11
200403	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	21	151641	2048	0	11
200404	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	22	168333	1443	0	11
200405	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	28	32	227107	1530	0	11
200406	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	106	346345	2842	0	11
200407	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	15	329731	2681	0	11
200408	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	0	315166	2400	0	11
200409	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	26	11	285216	2211	0	11
200410	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	95	344351	2968	0	11
200411	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	30	0	329070	2894	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00276	MO827	G05060	754301004A	CB001	608154003000	S01	19930125	31	55	381132	2834	0	11
200401	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200401	00003	MO861	G05062		009	608154010200	S01	19961103	0	0	0	0	0	13
200402	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200402	00003	MO861	G05062		009	608154010200	S01	19961103	0	0	0	0	0	15
200403	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200404	00003	MO861	G05062		008	608154007200	S01	19931107	0	0	0	0	0	13
200405	02636	MO861	G05062		008	608154007200	S01	19931107	8	0	33222	0	0	11
200406	02636	MO861	G05062		008	608154007200	S01	19931107	27	0	124116	336	0	11
200407	02636	MO861	G05062		008	608154007200	S01	19931107	30	0	128606	280	0	11
200408	02636	MO861	G05062		008	608154007200	S01	19931107	30	0	100596	203	0	11
200409	02636	MO861	G05062		008	608154007200	S01	19931107	10	0	66536	141	0	11
200410	02636	MO861	G05062		008	608154007200	S01	19931107	29	0	136340	227	0	11
200411	02636	MO861	G05062		008	608154007200	S01	19931107	29	0	126318	241	0	11
200412	02636	MO861	G05062		008	608154007200	S01	19931107	31	0	147535	191	0	11
200401	02636	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200401	01513	MO864	G05064		A002	608154005500	S01	19910618	30	0	58653	0	0	11
200401	01513	MO864	G05064		A003	608154011900	S01	20010310	31	0	90455	0	0	11
200402	02636	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	13
200402	01513	MO864	G05064		A002	608154005500	S01	19910618	28	0	47686	0	0	11
200402	01513	MO864	G05064		A003	608154011900	S01	20010310	28	0	81030	0	0	11
200403	02636	MO820	G05064	7543950030	004	608154010302	S01	19990413	0	0	0	0	0	15
200403	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	56085	0	0	11
200403	01513	MO864	G05064		A003	608154011900	S01	20010310	31	0	87315	0	0	11
200404	01513	MO864	G05064		A002	608154005500	S01	19910618	30	0	50992	0	0	11
200404	01513	MO864	G05064		A003	608154011900	S01	20010310	29	0	77332	0	0	11
200405	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	52742	0	0	11
200405	01513	MO864	G05064		A003	608154011900	S01	20010310	30	0	81282	0	0	11
200406	01513	MO864	G05064		A002	608154005500	S01	19910618	26	0	40647	0	0	11
200406	01513	MO864	G05064		A003	608154011900	S01	20010310	26	0	64278	0	0	11
200407	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	48282	0	0	11
200407	01513	MO864	G05064		A003	608154011900	S01	20010310	31	0	75545	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01513	MO864	G05064		A002	608154005500	S01	19910618	15	0	25040	0	0	11
200408	01513	MO864	G05064		A003	608154011900	S01	20010310	15	0	38886	0	0	11
200409	01513	MO864	G05064		A002	608154005500	S01	19910618	2	0	1658	0	0	11
200409	01513	MO864	G05064		A003	608154011900	S01	20010310	2	0	2402	0	0	11
200410	01513	MO864	G05064		A002	608154005500	S01	19910618	30	0	44760	0	0	11
200410	01513	MO864	G05064		A003	608154011900	S01	20010310	30	0	77984	0	0	11
200411	01513	MO864	G05064		A002	608154005500	S01	19910618	30	0	50384	0	0	11
200411	01513	MO864	G05064		A003	608154011900	S01	20010310	30	0	88120	0	0	11
200412	01513	MO864	G05064		A002	608154005500	S01	19910618	31	0	50336	0	0	11
200412	01513	MO864	G05064		A003	608154011900	S01	20010310	31	0	84746	0	0	11
200401	00276	MO823	G05066		BB001	608154001100	S01	19981014	31	175	46454	5903	0	11
200402	00276	MO823	G05066		BB001	608154001100	S01	19981014	25	32	29497	6451	0	11
200403	00276	MO823	G05066		BB001	608154001100	S01	19981014	26	84	36024	8479	0	11
200404	00276	MO823	G05066		BB001	608154001100	S01	19981014	30	285	42372	7553	0	11
200405	00276	MO823	G05066		BB001	608154001100	S01	19981014	20	232	21796	3290	0	11
200406	00276	MO823	G05066		BB001	608154001100	S01	19981014	26	225	25776	3230	0	11
200407	00276	MO823	G05066		BB001	608154001100	S01	19981014	29	60	25165	2412	0	11
200408	00276	MO823	G05066		BB001	608154001100	S01	19981014	27	33	45210	2284	0	11
200409	00276	MO823	G05066		BB001	608154001100	S01	19981014	22	123	37200	2241	0	11
200410	00276	MO823	G05066		BB001	608154001100	S01	19981014	31	258	49308	3124	0	11
200411	00276	MO823	G05066		BB001	608154001100	S01	19981014	29	0	38410	2734	0	11
200412	00276	MO823	G05066		BB001	608154001100	S01	19981014	31	81	43917	4509	0	11
200401	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	118180	19	0	11
200401	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	165859	8	0	11
200402	01103	MO870	G05068		002	608154004300	S01	19880511	29	0	109542	21	0	11
200402	01103	MO870	G05068		A001	608154003500	S01	19970202	29	0	156375	9	0	11
200403	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	112808	16	0	11
200403	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	162862	9	0	11
200404	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	111308	15	0	11
200404	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	151261	6	0	11
200405	01103	MO870	G05068		002	608154004300	S01	19880511	28	0	110726	8	0	11
200405	01103	MO870	G05068		A001	608154003500	S01	19970202	28	0	135188	6	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	105661	8	0	11
200406	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	154068	1	0	11
200407	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	109026	6	0	11
200407	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	155464	2	0	11
200408	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	120619	11	0	11
200408	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	135235	6	0	11
200409	01103	MO870	G05068		002	608154004300	S01	19880511	24	0	76525	4	0	11
200409	01103	MO870	G05068		A001	608154003500	S01	19970202	24	0	117600	0	0	11
200410	01103	MO870	G05068		002	608154004300	S01	19880511	31	0	107284	8	0	11
200410	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	154139	1	0	11
200411	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	100802	12	0	11
200411	01103	MO870	G05068		A001	608154003500	S01	19970202	30	0	149540	7	0	11
200412	01103	MO870	G05068		002	608154004300	S01	19880511	30	0	95608	13	0	11
200412	01103	MO870	G05068		A001	608154003500	S01	19970202	31	0	150951	10	0	11
200401	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200401	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200401	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200401	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200401	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200402	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200402	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200402	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200402	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200402	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200403	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200403	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200403	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200403	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200403	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200404	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200404	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200404	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200404	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200405	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200405	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200405	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200405	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200405	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200406	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200406	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200406	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200406	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200406	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200407	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200407	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200407	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200407	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200407	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200408	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200408	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200408	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200408	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200408	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200409	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200409	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200409	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200409	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200409	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200410	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200410	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200410	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200410	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200410	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200411	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200411	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200411	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200411	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200412	01284	MC397	G05080	7543930050	A004	608174037601	S01	19930417	0	0	0	0	0	13
200412	01284	MC397	G05080	7543930050	A009	608174041500	S01	19930703	0	0	0	0	0	13
200412	01284	MC397	G05080	7543930050	B006	608174038400	S01	19921120	0	0	0	0	0	13
200412	01284	MC397	G05080	7543930050	B007	608174040002	S01	19930126	0	0	0	0	0	13
200412	01284	MC397	G05080	7543930050	B008	608174040100	S01	19921227	0	0	0	0	0	13
200401	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	10	898	166699	776	0	08
200401	00162	GC472	G05097	754393007A	002	608114030003	S01	20010819	19	453	217314	15889	0	08
200402	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	29	2100	533026	1800	0	08
200403	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	31	822	413931	329	0	08
200404	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	29	454	231478	159	0	08
200405	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	31	62	154113	7051	0	08
200406	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	30	0	71525	13073	0	08
200407	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	10	0	11233	2970	0	08
200408	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	28	31	77964	16964	0	08
200409	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	27	32	60284	14319	0	08
200410	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	31	6	65608	17509	0	08
200411	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	30	0	58611	16812	0	08
200412	00162	GC472	G05097	754393007A	002	608114030003	S02	20040123	22	0	43111	12155	0	08
200401	00114	MI519	G05169		002	427034052200	S01	19990906	31	420	215740	591	0	11
200402	00114	MI519	G05169		002	427034052200	S01	19990906	29	412	233936	436	0	11
200403	00114	MI519	G05169		002	427034052200	S01	19990906	31	300	260604	553	0	11
200404	00114	MI519	G05169		002	427034052200	S01	19990906	30	419	224635	691	0	11
200405	00114	MI519	G05169		002	427034052200	S01	19990906	31	1389	227851	623	0	11
200406	00114	MI519	G05169		002	427034052200	S01	19990906	30	629	245956	568	0	11
200407	00114	MI519	G05169		002	427034052200	S01	19990906	31	254	214523	537	0	11
200408	00114	MI519	G05169		002	427034052200	S01	19990906	31	336	201846	506	0	11
200409	00114	MI519	G05169		002	427034052200	S01	19990906	30	510	193729	480	0	11
200410	00114	MI519	G05169		002	427034052200	S01	19990906	31	607	194599	593	0	11
200411	00114	MI519	G05169		002	427034052200	S01	19990906	30	474	196214	2120	0	11
200412	00114	MI519	G05169		002	427034052200	S01	19990906	31	306	186753	2198	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200401	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200401	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200401	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	9896	14309	0	11
200401	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200401	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200401	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200402	01046	MI681	G05171		A001	427034053401	D01	20030720	10	0	0	10261	0	11
200402	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200402	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200402	00105	MI681	G05171		JA001D	427034027000	D03	19931018	29	0	7837	13476	0	11
200402	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200402	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200402	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200403	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200403	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200403	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200403	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	12	7522	14076	0	11
200403	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200403	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200403	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200404	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200404	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200404	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200404	00105	MI681	G05171		JA001D	427034027000	D03	19931018	30	34	6423	13244	0	11
200404	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200404	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200404	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200405	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200405	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200405	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200405	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	3	7489	14126	0	11
200405	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200405	00105	MI681	G05171		JA005D	427034028001	D04	19940725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200406	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200406	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200406	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200406	00105	MI681	G05171		JA001D	427034027000	D03	19931018	30	0	7798	13525	0	11
200406	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200406	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200406	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200407	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200407	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200407	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200407	00105	MI681	G05171		JA001D	427034027000	D03	19931018	20	0	4293	8799	0	11
200407	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200407	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200407	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200408	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200408	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200408	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200408	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	0	7190	13563	0	11
200408	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200408	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200408	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200409	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200409	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200409	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200409	00105	MI681	G05171		JA001D	427034027000	D03	19931018	20	0	4864	8680	0	11
200409	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200409	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200409	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200410	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200410	01046	MI681	G05171		A001D	427034053401	D02	20030720	0	0	0	0	0	13
200410	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200410	00105	MI681	G05171		JA001D	427034027000	D03	19931018	31	20	7424	13857	0	11
200410	00105	MI681	G05171		JA005	427034028001	D03	19940801	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200410	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200411	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200411	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200411	00105	MI681	G05171		JA001D	427034027000	D03	19931018	26	13	5367	10780	0	11
200411	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200411	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200411	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200412	01046	MI681	G05171		A001	427034053401	D01	20030720	0	0	0	0	0	13
200412	00105	MI681	G05171		JA001	427034027000	D01	19920204	0	0	0	0	0	13
200412	00105	MI681	G05171		JA001D	427034027000	D03	19931018	30	0	6128	12494	0	11
200412	00105	MI681	G05171		JA005	427034028001	D03	19940801	0	0	0	0	0	13
200412	00105	MI681	G05171		JA005D	427034028001	D04	19940725	0	0	0	0	0	13
200412	00105	MI681	G05171		JA012	427034045500	D03	20021118	0	0	0	0	0	13
200401	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200401	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200401	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200401	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200401	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200401	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200402	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200402	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200402	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200402	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200402	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200402	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200403	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200403	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200403	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200403	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200403	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200403	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200404	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200404	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200404	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200404	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200404	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200405	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200405	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200405	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200405	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200405	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200405	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200406	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200406	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200406	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200406	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200406	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200406	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200407	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200407	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200407	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200407	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200407	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200407	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200408	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200408	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200408	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200408	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200408	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200408	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200409	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200409	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200409	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200409	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200409	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200410	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200410	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200410	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200410	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200410	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200410	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200411	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200411	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200411	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200411	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200411	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200411	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200412	00282	WC587	G05188		A001	177024083600	S01	19890922	0	0	0	0	0	13
200412	00282	WC587	G05188		A002	177024076100	S01	19841015	0	0	0	0	0	13
200412	00282	WC587	G05188		A003	177024076800	S01	19841012	0	0	0	0	0	13
200412	00282	WC587	G05188		A004	177024077100	S01	20010718	0	0	0	0	0	13
200412	00282	WC587	G05188		A005	177024083800	S01	19890920	0	0	0	0	0	13
200412	00282	WC587	G05188		A006	177024084200	S01	19841001	0	0	0	0	0	13
200401	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	1091	53506	10205	0	11
200401	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	8682	12493	0	11
200401	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200401	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	30	60	9751	3145	0	11
200401	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	4091	5608	41993	0	11
200402	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	29	963	48465	9010	0	11
200402	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	28	0	4718	11193	0	11
200402	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200402	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	28	69	8746	2727	0	11
200402	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	28	3944	5543	38882	0	11
200403	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	848	55203	10395	0	11
200403	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	6960	15028	0	11
200403	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200403	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	31	72	10131	3078	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	4316	4812	42341	0	11
200404	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	917	48618	9789	0	11
200404	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	22	0	4165	10087	0	11
200404	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200404	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	22	5	6725	2128	0	11
200404	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	22	2572	2954	30354	0	11
200405	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	926	48751	9412	0	11
200405	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	4364	15185	0	11
200405	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200405	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	31	88	10275	3717	0	11
200405	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	3308	4216	41326	0	11
200406	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	28	773	40607	9039	0	11
200406	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	28	0	4587	12084	0	11
200406	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200406	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	28	233	8378	2956	0	11
200406	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	28	2908	3975	36304	0	11
200407	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	29	602	38188	8870	0	11
200407	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	28	0	3508	11437	0	11
200407	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200407	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	28	915	10411	8419	0	11
200407	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	28	3018	3834	35658	0	11
200408	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	28	648	40632	9126	0	11
200408	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	28	0	3369	11167	0	11
200408	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200408	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	28	725	10910	6892	0	11
200408	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	28	2956	4188	34274	0	11
200409	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	27	867	36942	9448	0	11
200409	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	23	0	2573	10229	0	11
200409	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200409	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	25	769	8497	5328	0	11
200409	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	25	2469	3197	35582	0	11
200410	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	1332	48131	9754	0	11
200410	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	3802	12604	0	11
200410	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	31	610	10874	5194	0	11
200410	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	3043	4517	40807	0	11
200411	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	30	1433	44139	8578	0	11
200411	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	30	0	3307	10988	0	11
200411	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200411	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	30	741	15072	11546	0	11
200411	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	30	2784	3654	35685	0	11
200412	01364	EW947	G05206	7543880040	A002	608104007201	S02	20000814	31	1598	43867	9218	0	11
200412	01364	EW947	G05206	7543880040	A004	608104008000	S02	19960508	31	0	3862	12708	0	11
200412	01364	EW947	G05206	7543880040	A008	608104008401	S01	19911106	0	0	0	0	0	13
200412	01364	EW947	G05206	7543880040	A012	608104009400	S01	20031023	31	841	20028	13012	0	11
200412	01364	EW947	G05206	7543880040	A013	608104009700	S01	19961213	31	3022	3670	40283	0	11
200401	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	197	0	0	09
200401	02451	SM175	G05221		A019	177084058900	S21	19951014	31	122	0	0	0	09
200401	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200401	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200401	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200401	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	198	0	0	11
200401	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200401	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200402	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	29	0	169	0	0	09
200402	02451	SM175	G05221		A019	177084058900	S21	19951014	29	106	0	0	0	09
200402	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200402	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200402	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	29	0	229	0	0	11
200402	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200402	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200402	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200403	02451	SM175	G05221		A019	177084058900	S21	19951014	31	107	0	0	0	09
200403	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	179	0	0	09
200403	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200403	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200403	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	339	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200403	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200403	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200404	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	243	0	0	09
200404	02451	SM175	G05221		A019	177084058900	S21	19951014	30	66	0	0	0	09
200404	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200404	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200404	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200404	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	408	0	0	11
200404	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200404	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200405	02451	SM175	G05221		A019	177084058900	S21	19951014	31	92	0	0	0	09
200405	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	182	0	0	09
200405	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200405	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200405	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200405	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	338	0	0	11
200405	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200405	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200406	02451	SM175	G05221		A019	177084058900	S21	19951014	30	58	0	0	0	09
200406	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	189	0	0	09
200406	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200406	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200406	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	286	0	0	11
200406	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200406	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200406	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200407	02451	SM175	G05221		A019	177084058900	S21	19951014	31	27	0	0	0	09
200407	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	255	0	0	09
200407	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200407	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200407	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200407	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	361	0	0	11
200407	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200408	02451	SM175	G05221		A019	177084058900	S21	19951014	31	30	0	0	0	09
200408	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	198	0	0	09
200408	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200408	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200408	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	422	0	0	11
200408	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200408	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200408	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200409	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	27	0	166	0	0	09
200409	02451	SM175	G05221		A019	177084058900	S21	19951014	27	42	0	0	0	09
200409	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200409	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200409	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200409	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	27	0	312	0	0	11
200409	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200409	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200410	02451	SM175	G05221		A019	177084058900	S21	19951014	31	48	0	0	0	09
200410	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	237	0	0	09
200410	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200410	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200410	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	13
200410	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	327	0	0	11
200410	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200410	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200411	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	30	0	224	0	0	09
200411	02451	SM175	G05221		A019	177084058900	S21	19951014	30	79	0	0	0	09
200411	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200411	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200411	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	12
200411	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	30	0	251	0	0	11
200411	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200411	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200412	02451	SM175	G05221		A019	177084058900	S21	19951014	31	106	0	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02451	SM175	G05221	8910202400	A019	177084058900	S01	19951013	31	0	171	0	0	09
200412	02451	SM175	G05221	8910202400	A020	177084059200	S01	19860422	0	0	0	0	0	13
200412	02451	SM175	G05221		A020	177084059200	S21	19860423	0	0	0	0	0	13
200412	02451	SM175	G05221		A021	177084059400	S23	19970508	0	0	0	0	0	12
200412	02451	SM175	G05221	8910202400	A021	177084059400	S03	19970507	31	0	219	0	0	11
200412	02451	SM175	G05221		A022A	177084059800	S22	19871230	0	0	0	0	0	12
200412	02451	SM175	G05221	8910202400	A022A	177084059800	S02	19871229	0	0	0	0	0	12
200401	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200402	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200403	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200404	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200405	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200406	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200407	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200408	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200409	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200410	00981	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200411	00105	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200412	00105	ST225	G05224		B007	177154108400	S01	20010112	0	0	0	0	0	13
200401	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	2006	0	0	11
200402	01513	MP163	G05245		005A	177244041200	S01	19891006	29	0	2803	0	0	11
200403	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	2932	0	0	11
200404	01513	MP163	G05245		005A	177244041200	S01	19891006	30	0	1865	0	0	11
200405	01513	MP163	G05245		005A	177244041200	S01	19891006	27	0	19590	0	0	11
200406	01513	MP163	G05245		005A	177244041200	S01	19891006	30	0	20037	0	0	11
200407	01513	MP163	G05245		005A	177244041200	S01	19891006	31	0	16243	0	0	11
200408	01513	MP163	G05245		005A	177244041200	S01	19891006	26	0	6709	0	0	11
200409	01513	MP163	G05245		005A	177244041200	S01	19891006	10	0	773	0	0	11
200410	01513	MP163	G05245		005A	177244041200	S01	19891006	11	0	6118	0	0	11
200411	01513	MP163	G05245		005A	177244041200	S01	19891006	29	0	17610	0	0	11
200412	01513	MP163	G05245		005A	177244041200	S01	19891006	16	0	7308	0	0	11
200401	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200401	00078	WC149	G05283		A002	177004112700	S01	20020515	8	435	5165	142	0	11
200402	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200402	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200402	00078	WC149	G05283		A002	177004112700	S01	20020515	7	739	4083	78	0	11
200403	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200403	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200403	00078	WC149	G05283		A002	177004112700	S01	20020515	18	1413	10016	388	0	11
200404	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200404	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200404	00078	WC149	G05283		A002	177004112700	S01	20020515	11	1205	5161	450	0	11
200405	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200405	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200405	00078	WC149	G05283		A002	177004112700	S01	20020515	31	2793	11692	1528	0	11
200406	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200406	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200406	00078	WC149	G05283		A002	177004112700	S01	20020515	28	2444	9592	1388	0	11
200407	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200407	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200407	00078	WC149	G05283		A002	177004112700	S01	20020515	31	2559	9407	1100	0	11
200408	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200408	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200408	00078	WC149	G05283		A002	177004112700	S01	20020515	31	2925	7284	1007	0	11
200409	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200409	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200409	00078	WC149	G05283		A002	177004112700	S01	20020515	28	2990	9287	835	0	11
200410	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200410	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200410	00078	WC149	G05283		A002	177004112700	S01	20020515	31	3058	9791	974	0	11
200411	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200411	00078	WC149	G05283		A001	177004063600	S02	20010410	0	0	0	0	0	13
200411	00078	WC149	G05283		A002	177004112700	S01	20020515	29	3265	9510	839	0	11
200412	00078	WC149	G05283		002	177004101100	S03	19990518	0	0	0	0	0	13
200412	00078	WC149	G05283		A001	177004063600	S02	20010410	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	WC149	G05283		A002	177004112700	S01	20020515	29	3055	10501	876	0	11
200401	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200401	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200401	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200401	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200401	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200401	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200401	02607	EC064	G05286		B003	177004073100	S01	19870826	25	2122	5229	5229	0	08
200401	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200402	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200402	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200402	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200402	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200402	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200402	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200402	02607	EC064	G05286		B003	177004073100	S01	19870826	27	2147	4435	8940	0	08
200402	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200403	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200403	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200403	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200403	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200403	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200403	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200403	02607	EC064	G05286		B003	177004073100	S01	19870826	21	1749	478	8297	0	08
200403	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200404	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200404	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200404	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200404	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200404	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200404	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200404	02607	EC064	G05286		B003	177004073100	S01	19870826	5	503	749	1608	0	08
200404	02607	EC064	G05286		C001	177004075000	S01	19880420	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200405	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200405	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200405	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200405	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200405	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200405	02607	EC064	G05286		B003	177004073100	S01	19870826	1	24	0	0	0	08
200405	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200406	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200406	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200406	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200406	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200406	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200406	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200406	02607	EC064	G05286		B003	177004073100	S01	19870826	23	1636	5774	2805	0	08
200406	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200407	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200407	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200407	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200407	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200407	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200407	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200407	02607	EC064	G05286		B003	177004073100	S01	19870826	31	2308	4890	2373	0	08
200407	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200408	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200408	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200408	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200408	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200408	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200408	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200408	02607	EC064	G05286		B003	177004073100	S01	19870826	30	1724	7447	2337	0	08
200408	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200409	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200409	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200409	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200409	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200409	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200409	02607	EC064	G05286		B003	177004073100	S01	19870826	28	2174	2804	1960	0	08
200409	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200410	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200410	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200410	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200410	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200410	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200410	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200410	02607	EC064	G05286		B003	177004073100	S01	19870826	31	2942	6622	2450	0	08
200410	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200411	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200411	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200411	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200411	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200411	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200411	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200411	02607	EC064	G05286		B003	177004073100	S01	19870826	30	2904	6742	2345	0	08
200411	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200412	02607	EC064	G05286		A001B	177004071900	S03	19980522	0	0	0	0	0	12
200412	02607	EC064	G05286		A002	177004072200	S01	19900912	0	0	0	0	0	13
200412	02607	EC064	G05286		A003	177004076001	S01	19950415	0	0	0	0	0	12
200412	02607	EC064	G05286		A004	177004090900	S01	19950406	0	0	0	0	0	13
200412	02607	EC064	G05286		B001	177004072600	S01	19890522	0	0	0	0	0	13
200412	02607	EC064	G05286		B002B	177004072800	S03	19920607	0	0	0	0	0	13
200412	02607	EC064	G05286		B003	177004073100	S01	19870826	30	2451	4404	2423	0	08
200412	02607	EC064	G05286		C001	177004075000	S01	19880420	0	0	0	0	0	13
200401	00003	WC196	G05292		A002	177004069500	S01	19900722	31	153	130084	688	0	11
200401	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200401	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	WC196	G05292		A005	177004087100	S04	20020402	31	157	54369	285	0	11
200401	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200401	00003	WC196	G05292		A008	177004091400	S02	20020202	31	1840	172623	481	0	11
200401	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200401	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200401	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200402	00003	WC196	G05292		A002	177004069500	S01	19900722	29	148	125575	575	0	11
200402	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200402	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200402	00003	WC196	G05292		A005	177004087100	S04	20020402	29	76	45548	248	0	11
200402	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200402	00003	WC196	G05292		A008	177004091400	S02	20020202	29	1461	153179	310	0	11
200402	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200402	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200402	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200403	00003	WC196	G05292		A002	177004069500	S01	19900722	31	105	134503	693	0	11
200403	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200403	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200403	00003	WC196	G05292		A005	177004087100	S04	20020402	31	58	48341	299	0	11
200403	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200403	00003	WC196	G05292		A008	177004091400	S02	20020202	31	1027	139862	762	0	11
200403	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200403	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200403	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200404	00003	WC196	G05292		A002	177004069500	S01	19900722	30	55	113809	523	0	11
200404	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200404	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200404	00003	WC196	G05292		A005	177004087100	S04	20020402	30	57	49094	199	0	11
200404	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200404	00003	WC196	G05292		A008	177004091400	S02	20020202	30	557	125765	777	0	11
200404	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200404	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200404	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200405	00003	WC196	G05292		A002	177004069500	S01	19900722	31	150	122197	435	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200405	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200405	00003	WC196	G05292		A005	177004087100	S04	20020402	31	106	50440	135	0	11
200405	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200405	00003	WC196	G05292		A008	177004091400	S02	20020202	31	1110	121917	405	0	11
200405	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200405	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200405	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200406	00003	WC196	G05292		A002	177004069500	S01	19900722	30	137	121497	524	0	11
200406	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200406	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200406	00003	WC196	G05292		A005	177004087100	S04	20020402	30	87	49298	117	0	11
200406	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200406	00003	WC196	G05292		A008	177004091400	S02	20020202	30	801	103751	374	0	11
200406	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200406	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200406	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200407	00003	WC196	G05292		A002	177004069500	S01	19900722	31	109	122966	476	0	11
200407	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200407	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200407	00003	WC196	G05292		A005	177004087100	S04	20020402	31	103	50221	194	0	11
200407	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200407	00003	WC196	G05292		A008	177004091400	S02	20020202	31	904	99425	335	0	11
200407	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200407	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200407	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200408	00003	WC196	G05292		A002	177004069500	S01	19900722	31	131	116310	526	0	11
200408	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200408	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200408	00003	WC196	G05292		A005	177004087100	S04	20020402	31	113	52001	243	0	11
200408	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200408	00003	WC196	G05292		A008	177004091400	S02	20020202	31	704	86896	365	0	11
200408	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200408	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200409	00003	WC196	G05292		A002	177004069500	S01	19900722	30	87	115125	587	0	11
200409	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200409	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200409	00003	WC196	G05292		A005	177004087100	S04	20020402	30	89	47302	300	0	11
200409	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200409	00003	WC196	G05292		A008	177004091400	S02	20020202	30	641	85227	285	0	11
200409	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200409	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200409	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200410	00003	WC196	G05292		A002	177004069500	S01	19900722	31	129	119217	582	0	11
200410	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200410	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200410	00003	WC196	G05292		A005	177004087100	S04	20020402	31	43	47949	203	0	11
200410	00003	WC196	G05292		A006	177004087800	S03	20020401	0	0	0	0	0	13
200410	00003	WC196	G05292		A008	177004091400	S02	20020202	31	740	83977	346	0	11
200410	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200410	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200410	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200411	00003	WC196	G05292		A002	177004069500	S01	19900722	30	245	102788	564	0	11
200411	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200411	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200411	00003	WC196	G05292		A005	177004087100	S04	20020402	30	146	43006	323	0	11
200411	00003	WC196	G05292		A006	177004087800	S03	20020401	18	0	13532	30	0	11
200411	00003	WC196	G05292		A008	177004091400	S02	20020202	30	854	72551	316	0	11
200411	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200411	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200411	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200412	00003	WC196	G05292		A002	177004069500	S01	19900722	29	185	102545	532	0	11
200412	00003	WC196	G05292		A003	177004076200	S02	20020917	0	0	0	0	0	13
200412	00003	WC196	G05292		A004	177004082400	S05	20000729	0	0	0	0	0	13
200412	00003	WC196	G05292		A005	177004087100	S04	20020402	29	149	44198	317	0	11
200412	00003	WC196	G05292		A006	177004087800	S03	20020401	29	57	26493	133	0	11
200412	00003	WC196	G05292		A008	177004091400	S02	20020202	29	308	74278	288	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00003	WC196	G05292		A009	177004092601	S03	20000725	0	0	0	0	0	13
200412	00003	WC196	G05292		A010	177004096500	S01	19970715	0	0	0	0	0	13
200412	00003	WC196	G05292		A011	177004100200	S01	19981010	0	0	0	0	0	13
200401	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200401	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200401	00048	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200402	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200402	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200402	00048	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200403	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200403	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200403	00048	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200404	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200404	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200404	00048	WC225	G05293		002	177004081000	S02	19901210	0	0	0	0	0	13
200405	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200405	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200405	00048	WC225	G05293		002	177004081001	S01	20040516	5	0	8534	0	0	11
200406	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200406	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200406	00048	WC225	G05293		002	177004081001	S01	20040516	29	0	54158	12	0	11
200407	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200407	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200407	00048	WC225	G05293		002	177004081001	S01	20040516	31	0	77441	5	0	11
200408	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200408	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200408	00048	WC225	G05293		002	177004081001	S01	20040516	26	0	58403	4	0	11
200409	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200409	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200409	00048	WC225	G05293		002	177004081001	S01	20040516	30	0	67743	0	0	11
200410	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200410	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200410	00048	WC225	G05293		002	177004081001	S01	20040516	24	0	55371	76	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200411	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200411	00048	WC225	G05293		002	177004081001	S01	20040516	30	0	61764	0	0	11
200412	00048	WC225	G05293		001	177004072500	D04	20031001	0	0	0	0	0	13
200412	00048	WC225	G05293		001U	177004072500	D02	19870410	0	0	0	0	0	13
200412	00048	WC225	G05293		002	177004081001	S01	20040516	29	0	52790	0	0	11
200401	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200401	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200401	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200401	00048	WC294	G05299		003	177014027600	S03	20011119	31	417	150404	188	0	11
200402	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200402	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200402	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200402	00048	WC294	G05299		003	177014027600	S03	20011119	29	241	132360	45	0	11
200403	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200403	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200403	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200403	00048	WC294	G05299		003	177014027600	S03	20011119	31	403	148302	55	0	11
200404	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200404	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200404	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200404	00048	WC294	G05299		003	177014027600	S03	20011119	30	297	133580	302	0	11
200405	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200405	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200405	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200405	00048	WC294	G05299		003	177014027600	S03	20011119	31	416	115452	183	0	11
200406	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200406	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200406	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200406	00048	WC294	G05299		003	177014027600	S03	20011119	30	180	103655	157	0	11
200407	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200407	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200407	00048	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	WC294	G05299		003	177014027600	S03	20011119	31	168	86639	50	0	11
200408	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200408	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200408	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200408	00048	WC294	G05299		003	177014027600	S03	20011119	31	58	39342	6	0	11
200409	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200409	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200409	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200409	00048	WC294	G05299		003	177014027600	S03	20011119	1	0	6614	0	0	11
200410	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200410	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200410	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200410	00048	WC294	G05299		003	177014027600	S03	20011119	0	0	0	0	0	13
200410	00048	WC294	G05299		003	177014027600	S04	20041004	30	256	74371	49	0	11
200411	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200411	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200411	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200411	00048	WC294	G05299		003	177014027600	S04	20041004	30	285	79042	46	0	11
200412	00048	WC294	G05299		001	177014017500	S04	19941128	0	0	0	0	0	13
200412	00048	WC294	G05299		002L	177014019600	D01	19880113	0	0	0	0	0	13
200412	00048	WC294	G05299		002U	177014019600	D02	19880113	0	0	0	0	0	13
200412	00048	WC294	G05299		003	177014027600	S04	20041004	29	304	100422	1	0	11
200401	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200401	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200401	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200401	00048	WC313	G05303		004	177014027900	S03	19960826	29	0	4494	424	0	11
200402	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200402	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200402	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200402	00048	WC313	G05303		004	177014027900	S03	19960826	28	0	7501	730	0	11
200403	00048	WC313	G05303		001L	177014017000	D04	19970628	26	27	0	0	0	11
200403	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200403	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	WC313	G05303		004	177014027900	S03	19960826	27	0	14552	448	0	11
200404	00048	WC313	G05303		001L	177014017000	D04	19970628	30	42	0	0	0	11
200404	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200404	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200404	00048	WC313	G05303		004	177014027900	S03	19960826	30	0	19116	43	0	11
200405	00048	WC313	G05303		001L	177014017000	D04	19970628	31	79	13338	22	0	11
200405	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200405	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200405	00048	WC313	G05303		004	177014027900	S03	19960826	31	0	2721	43	0	11
200406	00048	WC313	G05303		001L	177014017000	D04	19970628	20	40	8832	87	0	11
200406	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200406	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200406	00048	WC313	G05303		004	177014027900	S03	19960826	20	0	1933	85	0	11
200407	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200407	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200407	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200407	00048	WC313	G05303		004	177014027900	S03	19960826	0	0	0	0	0	13
200408	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200408	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200408	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200408	00048	WC313	G05303		004	177014027900	S03	19960826	0	0	0	0	0	13
200409	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200409	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200409	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200409	00048	WC313	G05303		004	177014027900	S03	19960826	0	0	0	0	0	13
200410	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200410	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200410	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200410	00048	WC313	G05303		004	177014027900	S03	19960826	0	0	0	0	0	13
200411	00048	WC313	G05303		001L	177014017000	D04	19970628	0	0	0	0	0	13
200411	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200411	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200411	00048	WC313	G05303		004	177014027900	S03	19960826	0	0	0	0	0	13
200412	00048	WC313	G05303		001L	177014017000	D04	19970628	7	0	915	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	WC313	G05303		001U	177014017000	D02	19910203	0	0	0	0	0	13
200412	00048	WC313	G05303		003U	177014023900	D02	19901011	0	0	0	0	0	13
200412	00048	WC313	G05303		004	177014027900	S03	19960826	7	0	350	0	0	11
200401	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	93760	0	0	11
200401	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200401	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200401	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200401	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200401	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	37329	0	0	11
200401	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200401	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200401	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200401	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200401	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200401	02412	WC368	G05315		A004	177014032800	S03	20030611	31	443	93014	0	0	11
200402	02412	WC368	G05315		002	177014021101	S02	20000729	29	0	94640	0	0	11
200402	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200402	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200402	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200402	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200402	02412	WC368	G05315		006D	177014023501	D02	20000402	29	0	41215	0	0	11
200402	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200402	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200402	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200402	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200402	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200402	02412	WC368	G05315		A004	177014032800	S03	20030611	29	383	92991	0	0	11
200403	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	104946	0	0	11
200403	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200403	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200403	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200403	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200403	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	45561	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200403	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200403	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200403	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200403	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200403	02412	WC368	G05315		A004	177014032800	S03	20030611	31	450	103843	0	0	11
200404	02412	WC368	G05315		002	177014021101	S02	20000729	28	0	89238	0	0	11
200404	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200404	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200404	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200404	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200404	02412	WC368	G05315		006D	177014023501	D02	20000402	23	0	26619	0	0	11
200404	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200404	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200404	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200404	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200404	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200404	02412	WC368	G05315		A004	177014032800	S03	20030611	30	268	94619	0	0	11
200405	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	92428	0	0	11
200405	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200405	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200405	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200405	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200405	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	30740	0	0	11
200405	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200405	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200405	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200405	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200405	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200405	02412	WC368	G05315		A004	177014032800	S03	20030611	31	241	89816	0	0	11
200406	02412	WC368	G05315		002	177014021101	S02	20000729	30	0	96326	0	0	11
200406	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200406	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200406	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200406	02412	WC368	G05315		006D	177014023501	D02	20000402	30	0	33434	0	0	11
200406	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200406	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200406	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200406	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200406	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200406	02412	WC368	G05315		A004	177014032800	S03	20030611	30	202	76366	0	0	11
200407	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	94504	0	0	11
200407	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200407	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200407	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200407	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200407	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	32383	0	0	11
200407	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200407	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200407	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200407	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200407	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200407	02412	WC368	G05315		A004	177014032800	S03	20030611	31	184	74552	0	0	11
200408	02412	WC368	G05315		002	177014021101	S02	20000729	31	0	102337	0	0	11
200408	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200408	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200408	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200408	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200408	02412	WC368	G05315		006D	177014023501	D02	20000402	31	0	38379	0	0	11
200408	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200408	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200408	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200408	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200408	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200408	02412	WC368	G05315		A004	177014032800	S03	20030611	31	174	76422	0	0	11
200409	02412	WC368	G05315		002	177014021101	S02	20000729	30	0	102432	0	0	11
200409	02412	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02412	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200409	02412	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200409	02412	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200409	02412	WC368	G05315		006D	177014023501	D02	20000402	30	0	38286	0	0	11
200409	02412	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200409	02412	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200409	02412	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200409	02412	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200409	02412	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200409	02412	WC368	G05315		A004	177014032800	S03	20030611	30	154	71841	0	0	11
200410	02714	WC368	G05315		002	177014021101	S02	20000729	31	0	106502	0	0	11
200410	02714	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200410	02714	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200410	02714	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200410	02714	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200410	02714	WC368	G05315		006D	177014023501	D02	20000402	31	0	39246	0	0	11
200410	02714	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200410	02714	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200410	02714	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200410	02714	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200410	02714	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200410	02714	WC368	G05315		A004	177014032800	S03	20030611	31	117	71940	0	0	11
200411	02714	WC368	G05315		002	177014021101	S02	20000729	30	0	102254	0	0	11
200411	02714	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200411	02714	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200411	02714	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200411	02714	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200411	02714	WC368	G05315		006D	177014023501	D02	20000402	30	0	35927	0	0	11
200411	02714	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200411	02714	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200411	02714	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200411	02714	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200411	02714	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200411	02714	WC368	G05315		A004	177014032800	S03	20030611	30	122	65048	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02714	WC368	G05315		002	177014021101	S02	20000729	28	0	91599	0	0	11
200412	02714	WC368	G05315		003	177014022001	S01	19980613	0	0	0	0	0	13
200412	02714	WC368	G05315		004	177014022100	S02	19901030	0	0	0	0	0	13
200412	02714	WC368	G05315		005	177014022300	S01	19890914	0	0	0	0	0	13
200412	02714	WC368	G05315		006	177014023501	D01	20000402	0	0	0	0	0	13
200412	02714	WC368	G05315		006D	177014023501	D02	20000402	22	0	26713	0	0	11
200412	02714	WC368	G05315		A001	177014019000	D03	19960505	0	0	0	0	0	13
200412	02714	WC368	G05315		A001D	177014019000	D02	19880610	0	0	0	0	0	13
200412	02714	WC368	G05315		A002	177014020100	D01	19880611	0	0	0	0	0	13
200412	02714	WC368	G05315		A002D	177014020100	D02	19880611	0	0	0	0	0	13
200412	02714	WC368	G05315		A003	177014030800	S01	20000827	0	0	0	0	0	13
200412	02714	WC368	G05315		A004	177014032800	S03	20030611	31	86	56937	0	0	11
200401	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200401	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200401	00981	EC299	G05346		C009	177024091800	S02	19930513	31	1105	35952	31	0	11
200402	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200402	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200402	00981	EC299	G05346		C009	177024091800	S02	19930513	29	428	35586	29	0	11
200403	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200403	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200403	00981	EC299	G05346		C009	177024091800	S02	19930513	31	437	61237	31	0	11
200404	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200404	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200404	00981	EC299	G05346		C009	177024091800	S02	19930513	30	562	59626	30	0	11
200405	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200405	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200405	00981	EC299	G05346		C009	177024091800	S02	19930513	31	773	65944	31	0	11
200406	00981	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200406	00981	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200406	00981	EC299	G05346		C009	177024091800	S02	19930513	30	736	61370	30	0	11
200407	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200407	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200407	02383	EC299	G05346		C009	177024091800	S02	19930513	30	390	60822	123	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200408	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200408	02383	EC299	G05346		C009	177024091800	S02	19930513	11	360	26883	46	0	11
200409	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200409	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200409	02383	EC299	G05346		C009	177024091800	S02	19930513	26	338	47712	111	0	11
200410	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200410	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200410	02383	EC299	G05346		C009	177024091800	S02	19930513	31	614	85498	317	0	11
200411	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200411	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200411	02383	EC299	G05346		C009	177024091800	S02	19930513	30	387	70320	196	0	11
200412	02383	EC299	G05346		A001	177024084300	S01	19850805	0	0	0	0	0	13
200412	02383	EC299	G05346		A004	177024085900	S01	19850723	0	0	0	0	0	13
200412	02383	EC299	G05346		C009	177024091800	S02	19930513	30	533	51761	233	0	11
200401	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200401	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200401	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200402	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200402	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200402	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200403	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200403	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200403	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200404	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200404	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200404	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200405	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200405	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200405	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200406	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200406	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200406	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200407	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200407	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200408	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	13
200408	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200408	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200409	00282	WC587	G05348		A007	177024084500	S01	19850708	0	0	0	0	0	15
200409	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200409	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200410	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200410	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200411	00282	WC587	G05348		A007	177024084500	X01	19850708	0	0	0	0	0	14
200411	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200411	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200412	00282	WC587	G05348		A010	177024105000	S01	19930730	0	0	0	0	0	13
200412	00282	WC587	G05348		C001	177024106800	S02	19981013	0	0	0	0	0	13
200401	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200401	01046	EC148	G05369		B002	177034087302	S05	20030519	27	1430	60385	583	0	11
200402	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200402	01046	EC148	G05369		B002	177034087302	S05	20030519	27	1298	60692	942	0	11
200403	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200403	01046	EC148	G05369		B002	177034087302	S05	20030519	31	1215	90334	1378	0	11
200404	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200404	01046	EC148	G05369		B002	177034087302	S05	20030519	30	1910	105710	1480	0	11
200405	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200405	01046	EC148	G05369		B002	177034087302	S05	20030519	27	700	84080	642	0	11
200406	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200406	01046	EC148	G05369		B002	177034087302	S05	20030519	30	629	103425	113	0	11
200407	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200407	01046	EC148	G05369		B002	177034087302	S05	20030519	31	472	106794	1536	0	11
200408	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200408	01046	EC148	G05369		B002	177034087302	S05	20030519	29	1928	84505	572	0	11
200409	01046	EC148	G05369		B001	177034056500	S03	19960428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	EC148	G05369		B002	177034087302	S05	20030519	24	1191	70694	596	0	11
200410	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200410	01046	EC148	G05369		B002	177034087302	S05	20030519	29	1836	89680	1317	0	11
200411	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200411	01046	EC148	G05369		B002	177034087302	S05	20030519	29	1599	107352	2230	0	11
200412	01046	EC148	G05369		B001	177034056500	S03	19960428	0	0	0	0	0	13
200412	01046	EC148	G05369		B002	177034087302	S05	20030519	29	2385	86949	2052	0	11
200401	01046	EC160	G05370		A001	177034055000	S01	19910221	30	257	36476	1547	0	11
200401	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200401	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200401	01046	EC160	G05370		A005	177034093800	S04	20021118	30	0	46592	3478	0	11
200402	01046	EC160	G05370		A001	177034055000	S01	19910221	29	349	46596	2077	0	11
200402	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200402	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200402	01046	EC160	G05370		A005	177034093800	S04	20021118	29	2	47596	8036	0	11
200403	01046	EC160	G05370		A001	177034055000	S01	19910221	31	391	62236	3401	0	11
200403	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200403	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200403	01046	EC160	G05370		A005	177034093800	S04	20021118	31	1	20515	4539	0	11
200404	01046	EC160	G05370		A001	177034055000	S01	19910221	30	442	60729	3025	0	11
200404	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200404	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200404	01046	EC160	G05370		A005	177034093800	S04	20021118	29	0	4530	510	0	11
200405	01046	EC160	G05370		A001	177034055000	S01	19910221	29	347	54622	2640	0	11
200405	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200405	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200405	01046	EC160	G05370		A005	177034093800	S04	20021118	31	0	4823	559	0	11
200406	01046	EC160	G05370		A001	177034055000	S01	19910221	30	358	59875	2466	0	11
200406	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200406	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200406	01046	EC160	G05370		A005	177034093800	S04	20021118	30	97	25749	851	0	11
200407	01046	EC160	G05370		A001	177034055000	S01	19910221	31	491	43104	702	0	11
200407	01046	EC160	G05370		A002	177034066100	S04	19990619	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200407	01046	EC160	G05370		A005	177034093800	S04	20021118	31	0	16396	1765	0	11
200408	01046	EC160	G05370		A001	177034055000	S01	19910221	29	514	61808	2509	0	11
200408	01046	EC160	G05370		A002	177034066100	S04	19990619	0	0	0	0	0	13
200408	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200408	01046	EC160	G05370		A005	177034093800	S04	20021118	29	0	27982	1195	0	11
200409	01046	EC160	G05370		A001	177034055000	S01	19910221	27	75	42547	11466	0	11
200409	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200409	01046	EC160	G05370		A005	177034093800	S04	20021118	27	212	44398	2578	0	11
200410	01046	EC160	G05370		A001	177034055000	S01	19910221	31	200	43810	10467	0	11
200410	01046	EC160	G05370		A002	177034066101	S01	20041027	5	87	18731	24	0	11
200410	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200410	01046	EC160	G05370		A005	177034093800	S04	20021118	31	0	45376	15083	0	11
200411	01046	EC160	G05370		A001	177034055000	S01	19910221	13	24	3617	234	0	11
200411	01046	EC160	G05370		A002	177034066101	S01	20041027	30	453	151133	62	0	11
200411	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200411	01046	EC160	G05370		A005	177034093800	S04	20021118	30	19	52589	13635	0	11
200412	01046	EC160	G05370		A001	177034055000	S01	19910221	27	366	30165	2984	0	11
200412	01046	EC160	G05370		A002	177034066101	S01	20041027	29	116	128004	1937	0	11
200412	01046	EC160	G05370		A004	177034080401	S01	19980711	0	0	0	0	0	13
200412	01046	EC160	G05370		A005	177034093800	S04	20021118	29	649	37500	7405	0	11
200401	01364	EC151	G05372		A001	177034054101	S01	20030121	11	1	36266	176	0	11
200401	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200401	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200401	01364	EC151	G05372		B001	177034085301	S01	19980505	7	51	13624	1551	0	11
200401	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200402	01364	EC151	G05372		A001	177034054101	S01	20030121	25	8	80245	17	0	11
200402	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200402	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200402	01364	EC151	G05372		B001	177034085301	S01	19980505	0	0	0	0	0	13
200402	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200403	01364	EC151	G05372		A001	177034054101	S01	20030121	21	5	69968	85	0	11
200403	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200403	01364	EC151	G05372		B001	177034085301	S01	19980505	2	12	1928	46	0	11
200403	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200404	01364	EC151	G05372		A001	177034054101	S01	20030121	30	3	118491	43	0	11
200404	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200404	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200404	01364	EC151	G05372		B001	177034085301	S01	19980505	0	0	0	0	0	15
200404	01364	EC151	G05372		B001	177034085301	S02	20040414	16	1498	97984	8	0	11
200404	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200405	01364	EC151	G05372		A001	177034054101	S01	20030121	30	0	100201	0	0	11
200405	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200405	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200405	01364	EC151	G05372		B001	177034085301	S02	20040414	31	943	185341	45	0	11
200405	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200406	01364	EC151	G05372		A001	177034054101	S01	20030121	30	0	99940	0	0	11
200406	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200406	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200406	01364	EC151	G05372		B001	177034085301	S02	20040414	30	1161	182382	32	0	11
200406	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200407	01364	EC151	G05372		A001	177034054101	S01	20030121	29	0	84684	0	0	11
200407	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200407	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200407	01364	EC151	G05372		B001	177034085301	S02	20040414	30	316	185925	52	0	11
200407	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200408	01364	EC151	G05372		A001	177034054101	S01	20030121	30	0	76115	0	0	11
200408	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200408	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200408	01364	EC151	G05372		B001	177034085301	S02	20040414	31	849	167838	96	0	11
200408	01364	EC151	G05372		C001	177034087200	S01	20000120	0	0	0	0	0	13
200409	01364	EC151	G05372		A001	177034054101	S01	20030121	30	0	79431	0	0	11
200409	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200409	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200409	01364	EC151	G05372		B001	177034085301	S02	20040414	30	305	149013	42	0	11
200409	01364	EC151	G05372		C001	177034087200	S01	20000120	23	69	29538	184	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EC151	G05372		A001	177034054101	S01	20030121	28	0	43942	0	0	11
200410	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200410	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200410	01364	EC151	G05372		B001	177034085301	S02	20040414	29	126	121535	618	0	11
200410	01364	EC151	G05372		C001	177034087200	S01	20000120	17	69	32226	0	0	11
200411	01364	EC151	G05372		A001	177034054101	S01	20030121	28	0	37205	0	0	11
200411	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200411	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200411	01364	EC151	G05372		B001	177034085301	S02	20040414	30	112	111977	0	0	11
200411	01364	EC151	G05372		C001	177034087200	S01	20000120	14	50	19379	208	0	11
200412	01364	EC151	G05372		A001	177034054101	S01	20030121	28	0	33785	0	0	11
200412	01364	EC151	G05372		A002	177034059400	S02	19921201	0	0	0	0	0	13
200412	01364	EC151	G05372		A003	177034066700	S01	19940709	0	0	0	0	0	13
200412	01364	EC151	G05372		B001	177034085301	S02	20040414	31	340	110690	0	0	11
200412	01364	EC151	G05372		C001	177034087200	S01	20000120	3	61	1115	94	0	11
200401	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200401	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200401	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200401	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200401	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200401	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200401	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200401	02383	EC299	G05391		C007	177024090801	S02	19930506	31	262	35952	0	0	11
200402	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200402	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200402	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200402	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200402	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200402	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200402	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200402	02383	EC299	G05391		C007	177024090801	S02	19930506	18	427	24871	0	0	11
200403	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200403	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200403	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200403	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200403	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200403	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200403	02383	EC299	G05391		C007	177024090801	S02	19930506	31	483	43961	0	0	11
200404	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200404	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200404	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200404	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200404	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200404	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200404	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200404	02383	EC299	G05391		C007	177024090801	S02	19930506	30	463	30600	0	0	11
200405	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200405	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200405	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200405	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200405	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200405	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200405	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200405	02383	EC299	G05391		C007	177024090801	S02	19930506	30	667	37762	0	0	11
200406	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200406	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200406	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200406	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200406	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200406	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200406	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200406	02383	EC299	G05391		C007	177024090801	S02	19930506	30	691	43071	1716	0	11
200407	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200407	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200407	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200407	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200407	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200407	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200407	02383	EC299	G05391		C007	177024090801	S02	19930506	30	412	44083	1414	0	11
200408	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200408	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200408	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200408	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200408	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200408	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200408	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200408	02383	EC299	G05391		C007	177024090801	S02	19930506	9	293	16997	369	0	11
200408	02383	EC299	G05391		C010	177024132102	S01	20040805	2	290	15671	0	0	11
200409	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200409	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200409	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200409	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200409	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200409	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200409	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200409	02383	EC299	G05391		C007	177024090801	S02	19930506	26	382	44125	1033	0	11
200409	02383	EC299	G05391		C010	177024132102	S01	20040805	21	3624	131066	188	0	11
200410	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200410	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200410	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200410	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200410	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200410	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200410	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200410	02383	EC299	G05391		C007	177024090801	S02	19930506	31	447	41658	53	0	11
200410	02383	EC299	G05391		C010	177024132102	S01	20040805	27	7121	181496	1744	0	11
200411	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200411	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200411	02383	EC299	G05391		A003	177044059500	S01	19881031	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
200411	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200411	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200411	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200411	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200411	02383	EC299	G05391		C007	177024090801	S02	19930506	30	380	46439	65	0	11
200411	02383	EC299	G05391		C010	177024132102	S01	20040805	30	5563	193474	2426	0	11
200412	02383	EC299	G05391		A001	177044058400	S02	19960611	0	0	0	0	0	13
200412	02383	EC299	G05391		A002	177044058800	S01	19850302	0	0	0	0	0	13
200412	02383	EC299	G05391		A003	177044059500	S01	19881031	0	0	0	0	0	13
200412	02383	EC299	G05391		A004	177044060400	S01	19850711	0	0	0	0	0	13
200412	02383	EC299	G05391		A005	177044061400	S02	19991115	0	0	0	0	0	13
200412	02383	EC299	G05391		C004	177024088100	S01	19870711	0	0	0	0	0	13
200412	02383	EC299	G05391		C005	177024090600	S01	19900221	0	0	0	0	0	13
200412	02383	EC299	G05391		C007	177024090801	S02	19930506	30	755	58133	153	0	11
200412	02383	EC299	G05391		C010	177024132102	S01	20040805	30	8118	165171	1521	0	11
200401	02672	EC317	G05392		A001	177044067601	D01	19891128	31	0	201784	209	0	11
200401	02672	EC317	G05392		A003	177044099700	S01	19991017	28	0	87120	260	0	11
200402	02672	EC317	G05392		A001	177044067601	D01	19891128	29	0	180750	164	0	11
200402	02672	EC317	G05392		A003	177044099700	S01	19991017	29	0	85948	210	0	11
200403	02672	EC317	G05392		A001	177044067601	D01	19891128	31	0	185841	59	0	11
200403	02672	EC317	G05392		A003	177044099700	S01	19991017	31	0	110480	51	0	11
200404	02672	EC317	G05392		A001	177044067601	D01	19891128	30	0	182212	0	0	11
200404	02672	EC317	G05392		A003	177044099700	S01	19991017	29	0	90935	67	0	11
200405	02672	EC317	G05392		A001	177044067601	D01	19891128	29	0	158903	0	0	11
200405	02672	EC317	G05392		A003	177044099700	S01	19991017	29	0	97391	61	0	11
200406	02672	EC317	G05392		A001	177044067601	D01	19891128	28	0	180863	23	0	11
200406	02672	EC317	G05392		A003	177044099700	S01	19991017	23	0	75907	165	0	11
200407	02672	EC317	G05392		A001	177044067601	D01	19891128	27	0	193152	16	0	11
200407	02589	EC317	G05392		A001D	177044067601	D02	19891128	0	0	0	0	0	13
200407	02672	EC317	G05392		A003	177044099700	S01	19991017	1	0	2257	0	0	11
200407	02672	EC317	G05392		A004	177044105000	D01	20040627	31	0	94237	117	0	11
200407	02672	EC317	G05392		A004D	177044105000	D02	20040627	31	0	211847	8	0	11
200408	02672	EC317	G05392		A001	177044067601	D01	19891128	31	0	179072	149	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02672	EC317	G05392		A003	177044099700	S01	19991017	31	0	107205	74	0	11
200408	02672	EC317	G05392		A004	177044105000	D01	20040627	31	0	125205	1195	0	11
200408	02672	EC317	G05392		A004D	177044105000	D02	20040627	31	0	241681	196	0	11
200409	02672	EC317	G05392		A001	177044067601	D01	19891128	30	0	174438	102	0	11
200409	02672	EC317	G05392		A003	177044099700	S01	19991017	30	0	127572	0	0	11
200409	02672	EC317	G05392		A004	177044105000	D01	20040627	30	0	104277	737	0	11
200409	02672	EC317	G05392		A004D	177044105000	D02	20040627	30	0	198765	11451	0	11
200410	02672	EC317	G05392		A001	177044067601	D01	19891128	31	0	179792	40	0	11
200410	02672	EC317	G05392		A003	177044099700	S01	19991017	28	0	100194	56	0	11
200410	02672	EC317	G05392		A004	177044105000	D01	20040627	31	0	101596	326	0	11
200410	02672	EC317	G05392		A004D	177044105000	D02	20040627	31	0	170896	16997	0	11
200411	02672	EC317	G05392		A001	177044067601	D01	19891128	30	0	150711	0	0	11
200411	02672	EC317	G05392		A003	177044099700	S01	19991017	30	0	90350	96	0	11
200411	02672	EC317	G05392		A004	177044105000	D01	20041126	30	0	88896	42	0	11
200411	02672	EC317	G05392		A004D	177044105000	D02	20040627	23	0	64354	18103	0	11
200412	02672	EC317	G05392		A001	177044067601	D01	19891128	27	0	121385	582	0	11
200412	02672	EC317	G05392		A003	177044099700	S01	19991017	30	0	109603	16	0	11
200412	02672	EC317	G05392		A004	177044105000	D01	20041126	30	0	135100	538	0	11
200412	02672	EC317	G05392		A004D	177044105000	D02	20040627	1	0	1238	868	0	11
200401	02672	EC317	G05393		A002	177044071600	D01	19900106	28	0	16957	1222	0	11
200402	02672	EC317	G05393		A002	177044071600	D01	19900106	24	0	14068	860	0	11
200403	02672	EC317	G05393		A002	177044071600	D01	19900106	31	0	14146	327	0	11
200404	02672	EC317	G05393		A002	177044071600	D01	19900106	29	0	17479	328	0	11
200405	02672	EC317	G05393		A002	177044071600	D01	19900106	29	0	15530	353	0	11
200406	02672	EC317	G05393		A002	177044071600	D01	19900106	23	0	12352	165	0	11
200407	02672	EC317	G05393		A002	177044071600	D01	19900106	1	0	367	0	0	11
200407	02589	EC317	G05393		A002D	177044071600	D02	19900106	0	0	0	0	0	13
200408	02672	EC317	G05393		A002	177044071600	D01	19900106	31	0	16586	1236	0	11
200409	02672	EC317	G05393		A002	177044071600	D01	19900106	30	0	19505	1967	0	11
200410	02672	EC317	G05393		A002	177044071600	D01	19900106	28	0	15816	3001	0	11
200411	02672	EC317	G05393		A002	177044071600	D01	19900106	15	0	8243	2591	0	11
200412	02672	EC317	G05393		A002	177044071600	D01	19900106	30	0	15623	4449	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00560	VR273	G05431		A001	177064074500	S01	20011025	31	13024	5995	37968	0	08
200401	00560	VR273	G05431		A002	177064074900	S01	20011121	31	62830	30583	4115	0	08
200401	00560	VR273	G05431		A003	177064077600	S01	20011110	31	13016	9312	20394	0	08
200401	00560	VR273	G05431		A004	177064077700	S01	19960412	31	4604	4139	3079	0	11
200401	00560	VR273	G05431		A005	177064085601	S01	20000317	31	8072	6708	3770	0	08
200401	00560	VR273	G05431		A006	177064092300	S01	20031218	31	28305	47698	35	0	08
200401	00491	VR273	G05431		F001	177064054703	S01	19990929	31	408	13578	1374	0	11
200401	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200401	00491	VR273	G05431		F004	177064082000	D01	19981008	31	2205	461	1572	0	11
200401	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	212	638	1080	0	11
200401	00491	VR273	G05431		F005	177064084300	S02	20000603	31	312	11363	72	0	11
200402	00560	VR273	G05431		A001	177064074500	S01	20011025	29	11002	4281	37366	0	08
200402	00560	VR273	G05431		A002	177064074900	S01	20011121	29	61988	27736	3564	0	08
200402	00560	VR273	G05431		A003	177064077600	S01	20011110	29	11810	7699	19140	0	08
200402	00560	VR273	G05431		A004	177064077700	S01	19960412	29	4117	2745	2476	0	11
200402	00560	VR273	G05431		A005	177064085601	S01	20000317	29	7543	5641	3882	0	08
200402	00560	VR273	G05431		A006	177064092300	S01	20031218	29	20732	45793	36	0	08
200402	00491	VR273	G05431		F001	177064054703	S01	19990929	27	239	8337	18919	0	11
200402	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200402	00491	VR273	G05431		F004	177064082000	D01	19981008	27	1662	290	12311	0	11
200402	00491	VR273	G05431		F004D	177064082000	D02	19981008	27	158	405	9198	0	11
200402	00491	VR273	G05431		F005	177064084300	S02	20000603	29	280	7734	686	0	11
200403	00560	VR273	G05431		A001	177064074500	S01	20011025	31	11003	3893	40213	0	08
200403	00560	VR273	G05431		A002	177064074900	S01	20011121	31	63626	27391	4339	0	08
200403	00560	VR273	G05431		A003	177064077600	S01	20011110	31	11971	7778	20442	0	08
200403	00560	VR273	G05431		A004	177064077700	S01	19960412	31	3457	4635	3458	0	11
200403	00560	VR273	G05431		A005	177064085601	S01	20000317	31	8239	7507	4817	0	08
200403	00560	VR273	G05431		A006	177064092300	S01	20031218	31	26763	18493	48	0	08
200403	00491	VR273	G05431		F001	177064054703	S01	19990929	31	140	10149	12692	0	11
200403	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200403	00491	VR273	G05431		F004	177064082000	D01	19981008	31	1499	23	14321	0	11
200403	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	155	24	6976	0	11
200403	00491	VR273	G05431		F005	177064084300	S02	20000603	31	461	8858	524	0	11
200404	00560	VR273	G05431		A001	177064074500	S01	20011025	30	7784	2878	35863	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
200404	00560	VR273	G05431		A002	177064074900	S01	20011121	30	65976	27482	4942	0	08
200404	00560	VR273	G05431		A003	177064077600	S01	20011110	30	11855	9060	20664	0	08
200404	00560	VR273	G05431		A004	177064077700	S01	19960412	29	3624	2882	2871	0	11
200404	00560	VR273	G05431		A005	177064085601	S01	20000317	30	7306	6011	4450	0	08
200404	00560	VR273	G05431		A006	177064092300	S01	20031218	30	22160	13440	40	0	08
200404	00491	VR273	G05431		F001	177064054703	S01	19990929	30	93	9862	18659	0	11
200404	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200404	00491	VR273	G05431		F004	177064082000	D01	19981008	30	816	714	26536	0	11
200404	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	327	2374	10979	0	11
200404	00491	VR273	G05431		F005	177064084300	S02	20000603	30	490	7354	811	0	11
200405	00560	VR273	G05431		A001	177064074500	S01	20011025	31	7875	2899	39530	0	08
200405	00560	VR273	G05431		A002	177064074900	S01	20011121	31	69777	26899	5297	0	08
200405	00560	VR273	G05431		A003	177064077600	S01	20011110	28	10034	15691	19227	0	08
200405	00560	VR273	G05431		A004	177064077700	S01	19960412	23	2480	8118	2189	0	11
200405	00560	VR273	G05431		A005	177064085601	S01	20000317	31	7689	6532	3367	0	08
200405	00560	VR273	G05431		A006	177064092300	S01	20031218	31	20380	14673	35	0	08
200405	00491	VR273	G05431		F001	177064054703	S01	19990929	31	14	9728	6210	0	11
200405	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200405	00491	VR273	G05431		F004	177064082000	D01	19981008	31	6430	174	9171	0	11
200405	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	299	575	3654	0	11
200405	00491	VR273	G05431		F005	177064084300	S02	20000603	31	777	4574	270	0	11
200406	00560	VR273	G05431		A001	177064074500	S01	20011025	30	6175	3441	40973	0	08
200406	00560	VR273	G05431		A002	177064074900	S01	20011121	30	71294	29823	6931	0	08
200406	00560	VR273	G05431		A003	177064077600	S01	20011110	30	11543	11227	23104	0	08
200406	00560	VR273	G05431		A004	177064077700	S01	19960412	30	3415	3901	2771	0	11
200406	00560	VR273	G05431		A005	177064085601	S01	20000317	30	7577	6425	3413	0	08
200406	00560	VR273	G05431		A006	177064092300	S01	20031218	30	13879	12664	31	0	08
200406	00491	VR273	G05431		F001	177064054703	S01	19990929	30	38	9425	16301	0	11
200406	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200406	00491	VR273	G05431		F004	177064082000	D01	19981008	30	3968	13	27663	0	11
200406	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	161	14	8005	0	11
200406	00491	VR273	G05431		F005	177064084300	S02	20000603	30	342	7024	600	0	11
200407	00560	VR273	G05431		A001	177064074500	S01	20011025	31	5793	3516	42577	0	08
200407	00560	VR273	G05431		A002	177064074900	S01	20011121	31	68735	28095	9237	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00560	VR273	G05431		A003	177064077600	S01	20011110	31	11702	7255	21355	0	08
200407	00560	VR273	G05431		A004	177064077700	S01	19960412	31	3452	3289	3606	0	11
200407	00560	VR273	G05431		A005	177064085601	S01	20000317	31	6971	5773	3681	0	08
200407	00560	VR273	G05431		A006	177064092300	S01	20031218	31	15745	18580	36	0	08
200407	00491	VR273	G05431		F001	177064054703	S01	19990929	31	75	6985	10235	0	11
200407	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200407	00491	VR273	G05431		F004	177064082000	D01	19981008	31	1478	16	18391	0	11
200407	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	98	16	4428	0	11
200407	00491	VR273	G05431		F005	177064084300	S02	20000603	30	145	6120	356	0	11
200408	00560	VR273	G05431		A001	177064074500	S01	20011025	31	4813	2688	41772	0	08
200408	00560	VR273	G05431		A002	177064074900	S01	20011121	31	65814	22734	13046	0	08
200408	00560	VR273	G05431		A003	177064077600	S01	20011110	31	10876	9692	21052	0	08
200408	00560	VR273	G05431		A004	177064077700	S01	19960412	30	3409	2051	2619	0	11
200408	00560	VR273	G05431		A005	177064085601	S01	20000317	31	6027	6174	4698	0	08
200408	00560	VR273	G05431		A006	177064092300	S01	20031218	31	14667	15715	36	0	08
200408	00491	VR273	G05431		F001	177064054703	S01	19990929	30	19	5226	16445	0	11
200408	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200408	00491	VR273	G05431		F004	177064082000	D01	19981008	30	1090	14	31694	0	11
200408	00491	VR273	G05431		F004D	177064082000	D02	19981008	30	22	15	15581	0	11
200408	00491	VR273	G05431		F005	177064084300	S02	20000603	30	237	6955	1618	0	11
200409	00560	VR273	G05431		A001	177064074500	S01	20011025	28	3842	2058	35502	0	08
200409	00560	VR273	G05431		A002	177064074900	S01	20011121	28	55071	18853	15455	0	08
200409	00560	VR273	G05431		A003	177064077600	S01	20011110	28	9312	9136	17880	0	08
200409	00560	VR273	G05431		A004	177064077700	S01	19960412	28	2909	1859	2721	0	11
200409	00560	VR273	G05431		A005	177064085601	S01	20000317	27	4884	5046	4082	0	08
200409	00560	VR273	G05431		A006	177064092300	S01	20031218	28	14028	12475	34	0	08
200409	00491	VR273	G05431		F001	177064054703	S01	19990929	27	0	1735	9969	0	11
200409	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200409	00491	VR273	G05431		F004	177064082000	D01	19981008	27	789	4	19213	0	11
200409	00491	VR273	G05431		F004D	177064082000	D02	19981008	27	0	4	10648	0	11
200409	00491	VR273	G05431		F005	177064084300	S02	20000603	27	263	2201	1631	0	11
200410	00560	VR273	G05431		A001	177064074500	S01	20011025	30	4951	2246	39286	0	08
200410	00560	VR273	G05431		A002	177064074900	S01	20011121	30	57923	19513	22736	0	08
200410	00560	VR273	G05431		A003	177064077600	S01	20011110	30	9661	9888	21997	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00560	VR273	G05431		A004	177064077700	S01	19960412	30	2679	2053	2910	0	11
200410	00560	VR273	G05431		A005	177064085601	S01	20000317	30	5344	5494	3749	0	08
200410	00560	VR273	G05431		A006	177064092300	S01	20031218	30	12738	9876	37	0	08
200410	00491	VR273	G05431		F001	177064054703	S01	19990929	31	0	3069	14923	0	11
200410	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200410	00491	VR273	G05431		F004	177064082000	D01	19981008	31	940	9	39053	0	11
200410	00491	VR273	G05431		F004D	177064082000	D02	19981008	31	0	10	18653	0	11
200410	00491	VR273	G05431		F005	177064084300	S02	20000603	30	284	4820	2678	0	11
200411	00560	VR273	G05431		A001	177064074500	S01	20011025	30	3479	2206	38326	0	08
200411	00560	VR273	G05431		A002	177064074900	S01	20011121	30	52434	17790	25292	0	08
200411	00560	VR273	G05431		A003	177064077600	S01	20011110	30	9249	8525	20905	0	08
200411	00560	VR273	G05431		A004	177064077700	S01	19960412	30	3767	2357	3234	0	11
200411	00560	VR273	G05431		A005	177064085601	S01	20000317	30	5532	5868	4197	0	08
200411	00560	VR273	G05431		A006	177064092300	S01	20031218	30	13154	9774	37	0	08
200411	00491	VR273	G05431		F001	177064054703	S01	19990929	29	0	4143	1733	0	11
200411	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200411	00491	VR273	G05431		F004	177064082000	D01	19981008	29	1131	13	4774	0	11
200411	00491	VR273	G05431		F004D	177064082000	D02	19981008	27	0	12	2001	0	11
200411	00491	VR273	G05431		F005	177064084300	S02	20000603	24	122	4022	30	0	11
200412	00560	VR273	G05431		A001	177064074500	S01	20011025	31	3158	1113	36388	0	08
200412	00560	VR273	G05431		A002	177064074900	S01	20011121	31	49924	16051	29177	0	08
200412	00560	VR273	G05431		A003	177064077600	S01	20011110	31	7817	9988	24334	0	08
200412	00560	VR273	G05431		A004	177064077700	S01	19960412	30	2730	2526	2405	0	11
200412	00560	VR273	G05431		A005	177064085601	S01	20000317	31	6749	4732	2795	0	08
200412	00560	VR273	G05431		A006	177064092300	S01	20031218	24	9705	7277	31	0	08
200412	00491	VR273	G05431		F001	177064054703	S01	19990929	21	0	3755	2048	0	11
200412	00491	VR273	G05431		F002	177064055400	S01	19850113	0	0	0	0	0	13
200412	00491	VR273	G05431		F004	177064082000	D01	19981008	20	664	11	5642	0	11
200412	00491	VR273	G05431		F004D	177064082000	D02	19981008	0	0	0	0	0	13
200412	00491	VR273	G05431		F005	177064084300	S02	20000603	19	80	3819	24	0	11
200401	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200401	00185	VR315	G05438		A009	177064076900	S03	19980628	21	0	13825	67	0	11
200401	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1299	1815	45713	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200402	00185	VR315	G05438		A009	177064076900	S03	19980628	29	0	23532	94	0	11
200402	01764	VR331	G05438		A028	177064069100	S01	19930705	29	1094	2773	42117	0	09
200403	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200403	00185	VR315	G05438		A009	177064076900	S03	19980628	31	0	24290	42	0	11
200403	01764	VR331	G05438		A028	177064069100	S01	19930705	24	1018	1756	32445	0	09
200404	00185	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200404	00185	VR315	G05438		A009	177064076900	S03	19980628	29	0	18292	79	0	11
200404	01764	VR331	G05438		A028	177064069100	S01	19930705	30	1069	1977	46237	0	09
200405	02237	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200405	02237	VR315	G05438		A009	177064076900	S03	19980628	22	0	7833	2	0	11
200405	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1112	1840	44557	0	09
200406	02237	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200406	02237	VR315	G05438		A009	177064076900	S03	19980628	28	0	1409	0	0	11
200406	01764	VR331	G05438		A028	177064069100	S01	19930705	30	1124	1267	33705	0	09
200407	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200407	02630	VR315	G05438		A009	177064076900	S03	19980628	31	0	1260	0	0	11
200407	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1046	1060	32044	0	09
200408	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200408	02630	VR315	G05438		A009	177064076900	S03	19980628	26	0	963	0	0	11
200408	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1009	986	39116	0	09
200409	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200409	02630	VR315	G05438		A009	177064076900	S03	19980628	17	0	3237	0	0	11
200409	01764	VR331	G05438		A028	177064069100	S01	19930705	27	1026	1049	35078	0	09
200410	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200410	02630	VR315	G05438		A009	177064076900	S03	19980628	30	0	2141	0	0	11
200410	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1420	1053	44049	0	09
200411	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200411	02630	VR315	G05438		A009	177064076900	S03	19980628	30	0	7257	0	0	11
200411	01764	VR331	G05438		A028	177064069100	S01	19930705	30	1151	2368	46290	0	09
200412	02630	VR315	G05438		A003	177064056200	S03	19880414	0	0	0	0	0	13
200412	02630	VR315	G05438		A009	177064076900	S03	19980628	28	0	13245	0	0	11
200412	01764	VR331	G05438		A028	177064069100	S01	19930705	31	1181	2088	45481	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	VR131	G05477		001	177074048300	S02	19901028	29	149	47783	254	0	11
200401	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200401	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200402	01834	VR131	G05477		001	177074048300	S02	19901028	27	207	41244	235	0	11
200402	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200402	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200403	01834	VR131	G05477		001	177074048300	S02	19901028	28	227	44138	249	0	11
200403	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200403	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200404	01834	VR131	G05477		001	177074048300	S02	19901028	27	222	43520	237	0	11
200404	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200404	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200405	01834	VR131	G05477		001	177074048300	S02	19901028	31	190	43264	274	0	11
200405	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200405	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200406	01834	VR131	G05477		001	177074048300	S02	19901028	28	214	40432	248	0	11
200406	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200406	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200407	01834	VR131	G05477		001	177074048300	S02	19901028	31	177	41955	276	0	11
200407	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200407	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200408	01834	VR131	G05477		001	177074048300	S02	19901028	30	210	38986	271	0	11
200408	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200408	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200409	01834	VR131	G05477		001	177074048300	S02	19901028	24	187	34552	226	0	11
200409	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200409	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200410	01834	VR131	G05477		001	177074048300	S02	19901028	29	127	37848	266	0	11
200410	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200410	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200411	01834	VR131	G05477		001	177074048300	S02	19901028	28	204	35210	256	0	11
200411	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200411	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200412	01834	VR131	G05477		001	177074048300	S02	19901028	27	221	36786	240	0	11

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200412	01834	VR131	G05477		005	177074058900	S04	19990403	0	0	0	0	0	13
200412	01834	VR131	G05477		022	177074058501	S43	20011004	0	0	0	0	0	13
200401	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200401	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200401	02409	EI028	G05479		A002	177094127101	S01	20000416	25	4715	4671	16012	0	08
200402	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200402	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200402	02409	EI028	G05479		A002	177094127101	S01	20000416	27	2992	7006	18925	0	08
200403	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200403	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200403	02409	EI028	G05479		A002	177094127101	S01	20000416	31	3325	7832	20475	0	08
200404	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200404	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200404	02409	EI028	G05479		A002	177094127101	S01	20000416	30	3385	8026	21548	0	08
200405	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200405	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200405	02409	EI028	G05479		A002	177094127101	S01	20000416	31	3385	7859	22417	0	08
200406	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200406	02409	EI028	G05479		A001B	177094079500	S03	19951011	0	0	0	0	0	13
200406	02409	EI028	G05479		A002	177094127101	S01	20000416	30	3263	6656	21274	0	08
200407	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200407	02409	EI028	G05479		A002	177094127101	S01	20000416	30	3230	6997	21671	0	08
200408	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200408	02409	EI028	G05479		A002	177094127101	S01	20000416	29	3086	3728	20877	0	08
200409	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200409	02409	EI028	G05479		A002	177094127101	S01	20000416	27	2844	7024	20746	0	08
200410	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200410	02409	EI028	G05479		A002	177094127101	S01	20000416	29	2984	6658	19918	0	08
200411	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200411	02409	EI028	G05479		A002	177094127101	S01	20000416	29	2848	5774	21285	0	08
200412	02409	EI028	G05479		004	177094088800	S01	19910418	0	0	0	0	0	13
200412	02409	EI028	G05479		A002	177094127101	S01	20000416	30	2374	8551	18242	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200401	01857	EI172	G05494		A006	177094124300	S01	19990303	31	1028	74653	116	0	11
200402	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200402	01857	EI172	G05494		A006	177094124300	S01	19990303	29	944	68041	494	0	11
200403	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200403	01857	EI172	G05494		A006	177094124300	S01	19990303	31	709	70979	542	0	11
200404	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200404	01857	EI172	G05494		A006	177094124300	S01	19990303	30	788	68736	477	0	11
200405	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200405	01857	EI172	G05494		A006	177094124300	S01	19990303	31	598	65482	209	0	11
200406	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200406	01857	EI172	G05494		A006	177094124300	S01	19990303	30	819	65942	343	0	11
200407	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200407	01857	EI172	G05494		A006	177094124300	S01	19990303	31	597	67745	379	0	11
200408	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200408	01857	EI172	G05494		A006	177094124300	S01	19990303	31	655	60929	284	0	11
200409	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200409	01857	EI172	G05494		A006	177094124300	S01	19990303	28	703	53857	218	0	11
200410	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200410	01857	EI172	G05494		A006	177094124300	S01	19990303	31	480	61693	530	0	11
200411	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200411	01857	EI172	G05494		A006	177094124300	S01	19990303	30	659	54311	274	0	11
200412	01364	EI172	G05494		A002	177094068600	S03	19960616	0	0	0	0	0	13
200412	01857	EI172	G05494		A006	177094124300	S01	19990303	30	974	49885	251	0	11
200401	01364	EI172	G05498		A001	177094082001	S01	19960129	31	7620	11260	65773	0	09
200401	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1300	4109	26745	0	09
200401	01364	EI172	G05498		A005	177094121801	S01	19981127	31	6410	4062	62482	0	09
200402	01364	EI172	G05498		A001	177094082001	S01	19960129	29	5591	7530	50770	0	09
200402	01364	EI172	G05498		A003	177094089500	S04	19980826	29	1579	4675	23164	0	09
200402	01364	EI172	G05498		A005	177094121801	S01	19981127	29	5347	2463	53646	0	09
200403	01364	EI172	G05498		A001	177094082001	S01	19960129	31	5193	9168	54247	0	09
200403	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1964	3341	27600	0	09
200403	01364	EI172	G05498		A005	177094121801	S01	19981127	31	5213	2499	55019	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	EI172	G05498		A001	177094082001	S01	19960129	26	4302	8758	48047	0	09
200404	01364	EI172	G05498		A003	177094089500	S04	19980826	26	1363	2125	21658	0	09
200404	01364	EI172	G05498		A005	177094121801	S01	19981127	26	4170	2105	45413	0	09
200405	01364	EI172	G05498		A001	177094082001	S01	19960129	31	6475	9563	60214	0	09
200405	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1921	4372	26653	0	09
200405	01364	EI172	G05498		A005	177094121801	S01	19981127	31	6217	1456	60008	0	09
200406	01364	EI172	G05498		A001	177094082001	S01	19960129	30	5224	9003	54543	0	09
200406	01364	EI172	G05498		A003	177094089500	S04	19980826	30	1711	2391	21247	0	09
200406	01364	EI172	G05498		A005	177094121801	S01	19981127	30	5454	1389	54566	0	09
200407	01364	EI172	G05498		A001	177094082001	S01	19960129	31	5721	9221	57263	0	09
200407	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1826	2758	26631	0	09
200407	01364	EI172	G05498		A005	177094121801	S01	19981127	31	5819	4894	57868	0	09
200408	01364	EI172	G05498		A001	177094082001	S01	19960129	31	5470	8359	55520	0	09
200408	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1636	2411	25372	0	09
200408	01364	EI172	G05498		A005	177094121801	S01	19981127	31	5582	1439	56334	0	09
200409	01364	EI172	G05498		A001	177094082001	S01	19960129	29	4534	4550	48467	0	09
200409	01364	EI172	G05498		A003	177094089500	S04	19980826	29	1438	7497	22087	0	09
200409	01364	EI172	G05498		A005	177094121801	S01	19981127	29	4884	827	49454	0	09
200410	01364	EI172	G05498		A001	177094082001	S01	19960129	21	3026	4948	34403	0	09
200410	01364	EI172	G05498		A003	177094089500	S04	19980826	26	1510	1746	20701	0	09
200410	01364	EI172	G05498		A005	177094121801	S01	19981127	26	3872	1178	43137	0	09
200411	01364	EI172	G05498		A001	177094082001	S01	19960129	27	5145	6442	54534	0	09
200411	01364	EI172	G05498		A003	177094089500	S04	19980826	27	1199	1772	22511	0	09
200411	01364	EI172	G05498		A005	177094121801	S01	19981127	27	4375	4462	42660	0	09
200412	01364	EI172	G05498		A001	177094082001	S01	19960129	31	6097	8540	64100	0	09
200412	01364	EI172	G05498		A003	177094089500	S04	19980826	31	1952	1078	26841	0	09
200412	01364	EI172	G05498		A005	177094121801	S01	19981127	31	4637	3645	55426	0	09
200401	01364	EI198	G05499		A001	177094123300	S05	20030106	31	4590	85806	28959	0	11
200401	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200401	01364	EI198	G05499		B001	177094121602	S01	20000216	31	378	46810	96	0	11
200401	01364	EI198	G05499		B002	177094123100	S03	20021224	2	86	7282	0	0	11
200402	01364	EI198	G05499		A001	177094123300	S05	20030106	28	3553	59200	25961	0	11
200402	01364	EI198	G05499		A002	177094124101	S01	20000312	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	EI198	G05499		B001	177094121602	S01	20000216	28	219	44163	202	0	11
200402	01364	EI198	G05499		B002	177094123100	S03	20021224	0	0	0	0	0	13
200403	01364	EI198	G05499		A001	177094123300	S05	20030106	31	3810	83287	32191	0	11
200403	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200403	01364	EI198	G05499		B001	177094121602	S01	20000216	30	160	45645	307	0	11
200403	01364	EI198	G05499		B002	177094123100	S03	20021224	0	0	0	0	0	13
200404	01364	EI198	G05499		A001	177094123300	S05	20030106	30	3508	59369	30784	0	11
200404	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200404	01364	EI198	G05499		B001	177094121602	S01	20000216	30	123	37298	94	0	11
200404	01364	EI198	G05499		B002	177094123100	S03	20021224	0	0	0	0	0	13
200405	01364	EI198	G05499		A001	177094123300	S05	20030106	31	3500	87213	36186	0	11
200405	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200405	01364	EI198	G05499		B001	177094121602	S01	20000216	30	92	32255	155	0	11
200405	01364	EI198	G05499		B002	177094123100	S03	20021224	0	0	0	0	0	13
200406	01364	EI198	G05499		A001	177094123300	S05	20030106	30	3321	100261	37271	0	11
200406	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200406	01364	EI198	G05499		B001	177094121602	S01	20000216	4	7	2237	12	0	11
200406	01364	EI198	G05499		B002	177094123100	S03	20021224	0	0	0	0	0	13
200407	01364	EI198	G05499		A001	177094123300	S05	20030106	22	3019	60324	26653	0	11
200407	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200407	01364	EI198	G05499		B001	177094121602	S01	20000216	0	0	0	0	0	15
200407	01364	EI198	G05499		B001	177094121602	S02	20040721	13	11512	12837	24	0	11
200407	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200408	01364	EI198	G05499		A001	177094123300	S05	20030106	23	2297	8228	22781	0	11
200408	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200408	01364	EI198	G05499		B001	177094121602	S02	20040721	31	15703	17243	1	0	11
200408	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200409	01364	EI198	G05499		A001	177094123300	S05	20030106	23	1674	6267	16849	0	11
200409	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200409	01364	EI198	G05499		B001	177094121602	S02	20040721	27	17900	26148	761	0	11
200409	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200410	01364	EI198	G05499		A001	177094123300	S05	20030106	31	2358	9687	27061	0	11
200410	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200410	01364	EI198	G05499		B001	177094121602	S02	20040721	30	26953	33822	1275	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200411	01364	EI198	G05499		A001	177094123300	S05	20030106	21	1516	4621	17053	0	11
200411	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200411	01364	EI198	G05499		B001	177094121602	S02	20040721	28	27295	34959	974	0	11
200411	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200412	01364	EI198	G05499		A001	177094123300	S05	20030106	12	1019	3401	7000	0	11
200412	01364	EI198	G05499		A002	177094124101	S01	20000312	0	0	0	0	0	13
200412	01364	EI198	G05499		B001	177094121602	S02	20040721	30	32570	30515	1811	0	11
200412	01364	EI198	G05499		B002	177094123100	S03	20040721	0	0	0	0	0	13
200401	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	5405	3663	2546	0	08
200401	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200402	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	29	5359	4007	2372	0	08
200402	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200403	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	5481	3718	2571	0	08
200403	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200404	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	5157	4368	2621	0	08
200404	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200405	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	5170	3343	2670	0	08
200405	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200406	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	4956	3594	2557	0	08
200406	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200407	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	5443	3216	2074	0	08
200407	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200408	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	4661	3740	2324	0	08
200408	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200409	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	28	4426	2818	2072	0	08
200409	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200410	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	4975	3201	2429	0	08
200410	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200411	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	30	4666	3568	2015	0	08
200411	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12
200412	00048	EI212	G05502	7543880170	A003	177094071500	S03	20001217	31	4766	3233	1737	0	08
200412	00048	EI212	G05502	7543880170	A005	177094083400	S03	19940119	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	4588	23223	34685	0	11
200401	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200401	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	0	0	0	0	0	13
200402	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	29	5201	17408	31121	0	11
200402	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200402	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	28	252	28480	1787	0	11
200403	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	5664	16665	31359	0	11
200403	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200403	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	635	45419	3069	0	11
200404	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	5509	14561	28760	0	11
200404	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200404	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	758	39608	3456	0	11
200405	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	5515	14915	29936	0	11
200405	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200405	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	531	35981	4297	0	11
200406	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	4902	13074	27984	0	11
200406	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200406	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	569	29214	5069	0	11
200407	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3621	10297	29634	0	11
200407	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200407	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	669	29025	6147	0	11
200408	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3203	10864	27232	0	11
200408	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200408	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	841	30675	7997	0	11
200409	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	28	2664	10902	22632	0	11
200409	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200409	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	927	28465	8156	0	11
200410	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3166	11791	28550	0	11
200410	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200410	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	938	30335	8604	0	11
200411	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	30	2980	12141	26787	0	11
200411	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200411	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	30	734	25975	8390	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EI212	G05503	7543880170	A001	177094063200	S03	20000921	31	3023	11218	22400	0	11
200412	00048	EI212	G05503	7543880170	A002	177094070700	S02	19941224	0	0	0	0	0	12
200412	00048	EI212	G05503	7543880170	A007	177094097400	S03	19990929	31	931	25329	6928	0	11
200401	02481	EI266	G05504		A001	177094074001	S02	20001226	31	516	61760	79	0	11
200401	02481	EI266	G05504		A002	177094082501	S03	20031005	0	0	0	0	0	13
200401	02481	EI266	G05504		A003	177094083200	S02	19950918	31	430	67706	331	0	11
200401	02481	EI266	G05504		A004	177094089100	S03	19941004	31	555	84896	145	0	11
200401	02481	EI266	G05504		A005	177094089403	S04	20030422	31	2659	301360	51	0	11
200401	02481	EI266	G05504		A006	177094103600	D05	20010628	20	0	4162	0	0	11
200401	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	662	51413	53	0	11
200401	02481	EI266	G05504		A007	177094106800	D01	19960716	1	0	30	0	0	08
200401	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	69	923	14	0	11
200401	02481	EI266	G05504		A008	177094111600	S01	19970621	31	384	48593	210	0	11
200401	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200401	02481	EI266	G05504		C001	177094112501	S01	20020406	0	0	0	0	0	13
200401	02481	EI266	G05504		D001	177094128001	S01	20001120	30	554	91572	127	0	11
200402	02481	EI266	G05504		A001	177094074001	S02	20001226	29	621	54278	98	0	11
200402	02481	EI266	G05504		A002	177094082501	S03	20031005	0	0	0	0	0	13
200402	02481	EI266	G05504		A003	177094083200	S02	19950918	29	452	65272	458	0	11
200402	02481	EI266	G05504		A004	177094089100	S03	19941004	29	544	76030	253	0	11
200402	02481	EI266	G05504		A005	177094089403	S04	20030422	29	1504	242659	260	0	11
200402	02481	EI266	G05504		A006	177094103600	D05	20010628	27	0	5506	0	0	11
200402	02481	EI266	G05504		A006D	177094103600	D04	19960915	29	991	70313	210	0	11
200402	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200402	02481	EI266	G05504		A007D	177094106800	D02	19960716	29	340	1458	71	0	11
200402	02481	EI266	G05504		A008	177094111600	S01	19970621	29	393	51281	497	0	11
200402	02481	EI266	G05504		A009	177094121900	S04	20030219	29	0	0	29	0	11
200402	02481	EI266	G05504		C001	177094112501	S01	20020406	0	0	0	0	0	13
200402	02481	EI266	G05504		D001	177094128001	S01	20001120	29	883	155348	561	0	11
200403	02481	EI266	G05504		A001	177094074001	S02	20001226	31	114	27092	138	0	11
200403	02481	EI266	G05504		A002	177094082501	S03	20031005	0	0	0	0	0	15
200403	02481	EI266	G05504		A003	177094083200	S02	19950918	31	449	74165	564	0	11
200403	02481	EI266	G05504		A004	177094089100	S03	19941004	31	334	69693	279	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02481	EI266	G05504		A005	177094089403	S04	20030422	31	1111	221461	347	0	11
200403	02481	EI266	G05504		A006	177094103600	D05	20010628	30	0	6300	0	0	11
200403	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	419	53839	173	0	11
200403	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200403	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	268	1460	58	0	11
200403	02481	EI266	G05504		A008	177094111600	S01	19970621	31	310	54278	579	0	11
200403	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200403	02481	EI266	G05504		C001	177094112501	S01	20020406	0	0	0	0	0	13
200403	02481	EI266	G05504		D001	177094128001	S01	20001120	31	788	170124	746	0	11
200404	02481	EI266	G05504		A001	177094074001	S02	20001226	30	0	13962	0	0	11
200404	02481	EI266	G05504		A002	177094082501	S03	20031005	0	0	0	0	0	15
200404	02481	EI266	G05504		A003	177094083200	S02	19950918	30	534	69003	561	0	11
200404	02481	EI266	G05504		A004	177094089100	S03	19941004	30	387	64247	283	0	11
200404	02481	EI266	G05504		A005	177094089403	S04	20030422	30	1345	205950	381	0	11
200404	02481	EI266	G05504		A006	177094103600	D05	20010628	29	0	6693	0	0	11
200404	02481	EI266	G05504		A006D	177094103600	D04	19960915	30	503	48861	188	0	11
200404	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200404	02481	EI266	G05504		A007D	177094106800	D02	19960716	30	356	1287	87	0	11
200404	02481	EI266	G05504		A008	177094111600	S01	19970621	30	337	49679	449	0	11
200404	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200404	02481	EI266	G05504		C001	177094112501	S01	20020406	0	0	0	0	0	13
200404	02481	EI266	G05504		D001	177094128001	S01	20001120	30	947	160615	887	0	11
200405	02481	EI266	G05504		A001	177094074001	S02	20001226	31	0	13697	0	0	11
200405	02481	EI266	G05504		A003	177094083200	S02	19950918	31	398	65001	147	0	11
200405	02481	EI266	G05504		A004	177094089100	S03	19941004	31	272	62231	147	0	11
200405	02481	EI266	G05504		A005	177094089403	S04	20030422	31	964	196935	84	0	11
200405	02481	EI266	G05504		A006	177094103600	D05	20010628	31	0	7707	0	0	11
200405	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	353	43623	42	0	11
200405	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200405	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	440	1221	126	0	11
200405	02481	EI266	G05504		A008	177094111600	S01	19970621	31	249	49786	323	0	11
200405	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200405	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200405	02481	EI266	G05504		D001	177094128001	S01	20001120	28	570	135685	481	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	EI266	G05504		A001	177094074001	S02	20001226	30	0	14174	0	0	11
200406	02481	EI266	G05504		A003	177094083200	S02	19950918	30	631	66602	241	0	11
200406	02481	EI266	G05504		A004	177094089100	S03	19941004	30	447	64408	241	0	11
200406	02481	EI266	G05504		A005	177094089403	S04	20030422	30	1405	177337	78	0	11
200406	02481	EI266	G05504		A006	177094103600	D05	20010628	30	0	7975	0	0	11
200406	02481	EI266	G05504		A006D	177094103600	D04	19960915	30	515	45471	69	0	11
200406	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200406	02481	EI266	G05504		A007D	177094106800	D02	19960716	30	309	1317	103	0	11
200406	02481	EI266	G05504		A008	177094111600	S01	19970621	29	332	49403	233	0	11
200406	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200406	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200406	02481	EI266	G05504		D001	177094128001	S01	20001120	29	585	113292	228	0	11
200407	02481	EI266	G05504		A001	177094074001	S02	20001226	31	0	13211	0	0	11
200407	02481	EI266	G05504		A003	177094083200	S02	19950918	31	467	62300	85	0	11
200407	02481	EI266	G05504		A004	177094089100	S03	19941004	31	364	59423	91	0	11
200407	02481	EI266	G05504		A005	177094089403	S04	20030422	31	1056	147506	0	0	11
200407	02481	EI266	G05504		A006	177094103600	D05	20010628	31	0	9119	0	0	11
200407	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	434	42040	29	0	11
200407	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200407	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	26	1276	27	0	11
200407	02481	EI266	G05504		A008	177094111600	S01	19970621	31	274	49399	184	0	11
200407	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200407	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200407	02481	EI266	G05504		D001	177094128001	S01	20001120	31	497	131798	208	0	11
200408	02481	EI266	G05504		A001	177094074001	S02	20001226	31	0	11527	0	0	11
200408	02481	EI266	G05504		A002	177094082501	S04	20040820	31	885	34602	590	0	11
200408	02481	EI266	G05504		A003	177094083200	S02	19950918	31	374	54575	0	0	11
200408	02481	EI266	G05504		A004	177094089100	S03	19941004	31	312	51102	0	0	11
200408	02481	EI266	G05504		A005	177094089403	S04	20030422	31	868	109209	16	0	11
200408	02481	EI266	G05504		A006	177094103600	D05	20010628	30	0	6656	0	0	11
200408	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	395	36367	0	0	11
200408	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200408	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	21	1116	21	0	11
200408	02481	EI266	G05504		A008	177094111600	S01	19970621	31	222	43669	142	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	13
200408	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200408	02481	EI266	G05504		D001	177094128001	S01	20001120	29	186	73744	22	0	11
200409	02481	EI266	G05504		A001	177094074001	S02	20001226	28	0	12865	0	0	11
200409	02481	EI266	G05504		A002	177094082501	S04	20040820	25	731	17141	414	0	11
200409	02481	EI266	G05504		A003	177094083200	S02	19950918	30	719	49258	158	0	11
200409	02481	EI266	G05504		A004	177094089100	S03	19941004	30	682	64422	63	0	11
200409	02481	EI266	G05504		A005	177094089403	S04	20030422	30	1718	85719	87	0	11
200409	02481	EI266	G05504		A006	177094103600	D05	20010628	30	0	5875	0	0	11
200409	02481	EI266	G05504		A006D	177094103600	D04	19960915	30	773	43013	0	0	11
200409	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200409	02481	EI266	G05504		A007D	177094106800	D02	19960716	30	43	1322	29	0	11
200409	02481	EI266	G05504		A008	177094111600	S01	19970621	27	431	46220	260	0	11
200409	02481	EI266	G05504		A009	177094121900	S05	20040905	18	4375	3924	319	0	11
200409	02481	EI266	G05504		A009	177094121900	S04	20030219	0	0	0	0	0	15
200409	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200409	02481	EI266	G05504		D001	177094128001	S01	20001120	9	0	19324	0	0	11
200410	02481	EI266	G05504		A001	177094074001	S02	20001226	31	0	14336	0	0	11
200410	02481	EI266	G05504		A002	177094082501	S04	20040820	31	187	32523	793	0	11
200410	02481	EI266	G05504		A003	177094083200	S02	19950918	31	361	40101	131	0	11
200410	02481	EI266	G05504		A004	177094089100	S03	19941004	31	405	93665	79	0	11
200410	02481	EI266	G05504		A005	177094089403	S04	20030422	31	729	129298	5	0	11
200410	02481	EI266	G05504		A006	177094103600	D05	20010628	31	0	6709	0	0	11
200410	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	334	52794	0	0	11
200410	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200410	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	24	1652	0	0	11
200410	02481	EI266	G05504		A008	177094111600	S01	19970621	31	262	56905	113	0	11
200410	02481	EI266	G05504		A009	177094121900	S05	20040905	31	15143	40810	30	0	11
200410	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200410	02481	EI266	G05504		D001	177094128001	S01	20001120	0	0	0	0	0	13
200411	02481	EI266	G05504		A001	177094074001	S02	20001226	28	26	6680	0	0	11
200411	02481	EI266	G05504		A002	177094082501	S04	20040820	27	216	25981	679	0	11
200411	02481	EI266	G05504		A003	177094083200	S02	19950918	29	420	31357	70	0	11
200411	02481	EI266	G05504		A004	177094089100	S03	19941004	30	418	73103	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	EI266	G05504		A005	177094089403	S04	20030422	30	666	125333	0	0	11
200411	02481	EI266	G05504		A006	177094103600	D05	20010628	30	0	3475	0	0	11
200411	02481	EI266	G05504		A006D	177094103600	D04	19960915	30	342	37155	0	0	11
200411	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200411	02481	EI266	G05504		A007D	177094106800	D02	19960716	29	0	995	0	0	11
200411	02481	EI266	G05504		A008	177094111600	S01	19970621	30	277	41839	58	0	11
200411	02481	EI266	G05504		A009	177094121900	S05	20040905	30	11265	36886	1500	0	11
200411	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200411	02481	EI266	G05504		D001	177094128001	S01	20001120	0	0	0	0	0	13
200412	02481	EI266	G05504		A001	177094074001	S02	20001226	31	31	5777	0	0	11
200412	02481	EI266	G05504		A002	177094082501	S04	20040820	26	139	9406	0	0	11
200412	02481	EI266	G05504		A003	177094083200	S02	19950918	31	746	34027	291	0	11
200412	02481	EI266	G05504		A004	177094089100	S03	19941004	31	641	73979	0	0	11
200412	02481	EI266	G05504		A005	177094089403	S04	20030422	31	978	95793	1084	0	11
200412	02481	EI266	G05504		A006	177094103600	D05	20010628	31	0	3242	0	0	11
200412	02481	EI266	G05504		A006D	177094103600	D04	19960915	31	397	30937	0	0	11
200412	02481	EI266	G05504		A007	177094106800	D01	19960716	0	0	0	0	0	12
200412	02481	EI266	G05504		A007D	177094106800	D02	19960716	31	0	1096	0	0	11
200412	02481	EI266	G05504		A008	177094111600	S01	19970621	31	457	40693	134	0	11
200412	02481	EI266	G05504		A009	177094121900	S05	20040905	30	5574	43556	1796	0	11
200412	02481	EI266	G05504		C001	177094112501	S01	20040501	0	0	0	0	0	13
200412	02481	EI266	G05504		D001	177094128001	S01	20001120	0	0	0	0	0	13
200401	00078	EI238	G05505		A001	177094078600	S01	19901122	31	0	50844	0	0	11
200401	00078	EI238	G05505		B001	177094079200	S01	19911110	31	639	155066	0	0	11
200402	00078	EI238	G05505		A001	177094078600	S01	19901122	28	0	43958	0	0	11
200402	00078	EI238	G05505		B001	177094079200	S01	19911110	29	806	148678	0	0	11
200403	00078	EI238	G05505		A001	177094078600	S01	19901122	30	0	46223	0	0	11
200403	00078	EI238	G05505		B001	177094079200	S01	19911110	31	0	183045	0	0	11
200404	00078	EI238	G05505		A001	177094078600	S01	19901122	29	0	43499	0	0	11
200404	00078	EI238	G05505		B001	177094079200	S01	19911110	29	0	148328	0	0	11
200405	00078	EI238	G05505		A001	177094078600	S01	19901122	30	227	41358	0	0	11
200405	00078	EI238	G05505		B001	177094079200	S01	19911110	31	0	155335	0	0	11
200406	00078	EI238	G05505		A001	177094078600	S01	19901122	22	0	25348	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	EI238	G05505		B001	177094079200	S01	19911110	30	0	144510	0	0	11
200407	00078	EI238	G05505		A001	177094078600	S01	19901122	31	0	47431	0	0	11
200407	00078	EI238	G05505		B001	177094079200	S01	19911110	31	0	165501	0	0	11
200408	00078	EI238	G05505		A001	177094078600	S01	19901122	31	0	45570	0	0	11
200408	00078	EI238	G05505		B001	177094079200	S01	19911110	31	0	159818	0	0	11
200409	00078	EI238	G05505		A001	177094078600	S01	19901122	28	0	39794	0	0	11
200409	00078	EI238	G05505		B001	177094079200	S01	19911110	28	692	149926	0	0	11
200410	00078	EI238	G05505		A001	177094078600	S01	19901122	31	0	42647	0	0	11
200410	00078	EI238	G05505		B001	177094079200	S01	19911110	31	174	157838	0	0	11
200411	00078	EI238	G05505		A001	177094078600	S01	19901122	29	0	29779	0	0	11
200411	00078	EI238	G05505		B001	177094079200	S01	19911110	30	0	129432	0	0	11
200412	00078	EI238	G05505		A001	177094078600	S01	19901122	29	0	33244	295	0	11
200412	00078	EI238	G05505		B001	177094079200	S01	19911110	28	740	122165	0	0	11
200401	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200401	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200401	00048	EI325	G05517		A002	177104123900	S06	20030428	31	28	34303	146	0	11
200401	00048	EI325	G05517		A003	177104125001	S01	20030810	27	1360	3288	489	0	11
200401	00048	EI325	G05517		A004	177104125501	S01	20030923	27	1230	8153	14395	0	11
200401	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200401	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200401	00048	EI325	G05517		A006	177104132100	S03	20030530	27	0	136866	0	0	11
200401	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200402	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200402	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200402	00048	EI325	G05517		A002	177104123900	S06	20030428	29	10	26318	226	0	11
200402	00048	EI325	G05517		A003	177104125001	S01	20030810	28	970	3987	674	0	11
200402	00048	EI325	G05517		A004	177104125501	S01	20030923	28	540	4520	11514	0	11
200402	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200402	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200402	00048	EI325	G05517		A006	177104132100	S03	20030530	28	0	149190	0	0	11
200402	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200403	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200403	00048	EI325	G05517		A001D	177104123600	D02	19900107	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	EI325	G05517		A002	177104123900	S06	20030428	31	13	24875	136	0	11
200403	00048	EI325	G05517		A003	177104125001	S01	20030810	31	935	4775	1022	0	11
200403	00048	EI325	G05517		A004	177104125501	S01	20030923	31	0	3480	14650	0	11
200403	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200403	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200403	00048	EI325	G05517		A006	177104132100	S03	20030530	31	0	141497	0	0	11
200403	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200404	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200404	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200404	00048	EI325	G05517		A002	177104123900	S06	20030428	30	0	20937	27	0	11
200404	00048	EI325	G05517		A003	177104125001	S01	20030810	30	653	4349	735	0	11
200404	00048	EI325	G05517		A004	177104125501	S01	20030923	30	0	2600	19529	0	11
200404	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200404	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200404	00048	EI325	G05517		A006	177104132100	S03	20030530	30	0	135794	0	0	11
200404	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200405	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200405	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200405	00048	EI325	G05517		A002	177104123900	S06	20030428	31	0	15538	10	0	11
200405	00048	EI325	G05517		A003	177104125001	S01	20030810	31	576	4720	819	0	11
200405	00048	EI325	G05517		A004	177104125501	S01	20030923	31	0	4908	16838	0	11
200405	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200405	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200405	00048	EI325	G05517		A006	177104132100	S03	20030530	31	0	113265	0	0	11
200405	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200406	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200406	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200406	00048	EI325	G05517		A002	177104123900	S06	20030428	28	0	14154	0	0	11
200406	00048	EI325	G05517		A003	177104125001	S01	20030810	30	366	4916	621	0	11
200406	00048	EI325	G05517		A004	177104125501	S01	20030923	29	0	1092	18271	0	11
200406	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200406	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200406	00048	EI325	G05517		A006	177104132100	S03	20030530	28	0	100256	0	0	11
200406	00048	EI325	G05517		A007	177104131400	S01	19900821	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200407	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200407	00048	EI325	G05517		A002	177104123900	S06	20030428	31	0	16347	0	0	11
200407	00048	EI325	G05517		A003	177104125001	S01	20030810	31	420	0	867	0	11
200407	00048	EI325	G05517		A004	177104125501	S01	20030923	31	0	1202	21805	0	11
200407	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200407	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200407	00048	EI325	G05517		A006	177104132100	S03	20030530	31	0	88655	2375	0	11
200407	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200408	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200408	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200408	00048	EI325	G05517		A002	177104123900	S06	20030428	31	0	18205	0	0	11
200408	00048	EI325	G05517		A003	177104125001	S01	20030810	31	470	911	731	0	11
200408	00048	EI325	G05517		A004	177104125501	S01	20030923	31	0	2073	21174	0	11
200408	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200408	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200408	00048	EI325	G05517		A006	177104132100	S03	20030530	31	0	62345	5342	0	11
200408	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200409	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200409	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200409	00048	EI325	G05517		A002	177104123900	S06	20030428	23	0	12254	57	0	11
200409	00048	EI325	G05517		A003	177104125001	S01	20030810	24	196	2997	302	0	11
200409	00048	EI325	G05517		A004	177104125501	S01	20030923	5	0	927	2913	0	11
200409	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200409	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200409	00048	EI325	G05517		A006	177104132100	S03	20030530	23	0	39883	4582	0	11
200409	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200410	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200410	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200410	00048	EI325	G05517		A002	177104123900	S06	20030428	31	0	18761	782	0	11
200410	00048	EI325	G05517		A003	177104125001	S01	20030810	31	422	264	1431	0	11
200410	00048	EI325	G05517		A004	177104125501	S01	20030923	31	422	264	1431	0	11
200410	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200410	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00048	EI325	G05517		A006	177104132100	S03	20030530	31	0	35868	7466	0	11
200410	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200411	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200411	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200411	00048	EI325	G05517		A002	177104123900	S06	20030428	30	0	17376	356	0	11
200411	00048	EI325	G05517		A003	177104125001	S01	20030810	30	316	1516	1051	0	11
200411	00048	EI325	G05517		A004	177104125501	S01	20030923	30	316	1516	1051	0	11
200411	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200411	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200411	00048	EI325	G05517		A006	177104132100	S03	20030530	30	0	29137	9396	0	11
200411	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200412	00048	EI325	G05517		A001	177104123600	D03	20030214	0	0	0	0	0	13
200412	00048	EI325	G05517		A001D	177104123600	D02	19900107	0	0	0	0	0	13
200412	00048	EI325	G05517		A002	177104123900	S06	20030428	28	0	19180	1763	0	11
200412	00048	EI325	G05517		A003	177104125001	S01	20030810	25	205	3448	2261	0	11
200412	00048	EI325	G05517		A004	177104125501	S01	20030923	25	205	3448	2261	0	11
200412	00048	EI325	G05517		A005	177104129600	D05	20001103	0	0	0	0	0	12
200412	00048	EI325	G05517		A005D	177104129600	D65	20001103	0	0	0	0	0	13
200412	00048	EI325	G05517		A006	177104132100	S03	20030530	27	0	18150	5368	0	11
200412	00048	EI325	G05517		A007	177104131400	S01	19900821	0	0	0	0	0	13
200401	02608	EI385	G05525		B001	177104123801	S01	19911115	28	4560	3470	8560	0	08
200401	02608	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200401	02608	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200401	02608	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200401	02608	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200401	02608	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200401	02608	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200401	02608	EI385	G05525		B008	177104128101	S02	19970901	30	0	5400	0	0	11
200401	02608	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200401	02608	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200401	02608	EI385	G05525		B012	177104132901	S01	19910112	12	695	221	0	0	11
200402	02608	EI385	G05525		B001	177104123801	S01	19911115	27	4902	3731	10417	0	08
200402	02608	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13

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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02608	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200402	02608	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200402	02608	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200402	02608	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200402	02608	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200402	02608	EI385	G05525		B008	177104128101	S02	19970901	28	0	5879	0	0	11
200402	02608	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200402	02608	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200402	02608	EI385	G05525		B012	177104132901	S01	19910112	26	840	7173	5693	0	11
200403	02608	EI385	G05525		B001	177104123801	S01	19911115	29	2882	3582	13016	0	08
200403	02608	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200403	02608	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200403	02608	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200403	02608	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200403	02608	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200403	02608	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200403	02608	EI385	G05525		B008	177104128101	S02	19970901	31	0	6283	0	0	11
200403	02608	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200403	02608	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200403	02608	EI385	G05525		B012	177104132901	S01	19910112	7	32	1114	910	0	11
200404	01284	EI385	G05525		B001	177104123801	S01	19911115	29	3016	4689	15261	0	08
200404	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200404	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200404	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200404	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200404	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200404	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200404	01284	EI385	G05525		B008	177104128101	S02	19970901	30	0	6286	0	0	11
200404	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200404	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200404	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200405	00491	EI385	G05525		A012	177104157500	S01	20040518	14	369	78402	0	0	11
200405	01284	EI385	G05525		B001	177104123801	S01	19911115	27	2516	3634	15833	0	08
200405	01284	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200405	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200405	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200405	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200405	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200405	01284	EI385	G05525		B008	177104128101	S02	19970901	30	0	6794	0	0	11
200405	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200405	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200405	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200406	00491	EI385	G05525		A012	177104157500	S01	20040518	30	2039	219864	0	0	11
200406	01284	EI385	G05525		B001	177104123801	S01	19911115	28	3838	3873	18122	0	08
200406	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200406	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200406	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200406	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200406	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200406	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200406	01284	EI385	G05525		B008	177104128101	S02	19970901	30	0	7206	0	0	11
200406	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200406	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200406	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200407	00491	EI385	G05525		A012	177104157500	S01	20040518	19	1251	132514	0	0	11
200407	01284	EI385	G05525		B001	177104123801	S01	19911115	25	3237	2592	8778	0	08
200407	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200407	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200407	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200407	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200407	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200407	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200407	01284	EI385	G05525		B008	177104128101	S02	19970901	30	0	7433	0	0	11
200407	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200407	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200407	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200408	00491	EI385	G05525		A012	177104157500	S01	20040518	31	1473	183807	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02608	EI385	G05525		B001	177104123801	S01	19911115	18	1391	1882	8625	0	08
200408	02608	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200408	02608	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200408	02608	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200408	02608	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200408	02608	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200408	02608	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200408	02608	EI385	G05525		B008	177104128101	S02	19970901	31	0	5132	0	0	11
200408	02608	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200408	02608	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200408	02608	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200409	00491	EI385	G05525		A012	177104157500	S01	20040518	23	968	135459	0	0	11
200409	01284	EI385	G05525		B001	177104123801	S01	19911115	22	1771	2117	6490	0	08
200409	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200409	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200409	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200409	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200409	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200409	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200409	01284	EI385	G05525		B008	177104128101	S02	19970901	22	0	3892	0	0	11
200409	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200409	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200409	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200410	00491	EI385	G05525		A012	177104157500	S01	20040518	31	1108	190690	0	0	11
200410	01284	EI385	G05525		B001	177104123801	S01	19911115	31	2187	2210	10867	0	08
200410	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200410	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200410	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200410	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200410	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200410	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200410	01284	EI385	G05525		B008	177104128101	S02	19970901	31	0	6757	0	0	11
200410	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200410	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200411	00491	EI385	G05525		A012	177104157500	S01	20040518	30	1082	167907	0	0	11
200411	01284	EI385	G05525		B001	177104123801	S01	19911115	27	1615	2128	9490	0	08
200411	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200411	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200411	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200411	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200411	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200411	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200411	01284	EI385	G05525		B008	177104128101	S02	19970901	30	0	8387	0	0	11
200411	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200411	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200411	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200412	00491	EI385	G05525		A012	177104157500	S01	20040518	31	969	165268	0	0	11
200412	01284	EI385	G05525		B001	177104123801	S01	19911115	31	2816	2605	19774	0	08
200412	01284	EI385	G05525		B002	177104124400	S03	19911029	0	0	0	0	0	13
200412	01284	EI385	G05525		B003	177104125600	S01	19920910	0	0	0	0	0	13
200412	01284	EI385	G05525		B004	177104126200	S01	19911219	0	0	0	0	0	13
200412	01284	EI385	G05525		B005	177104126901	S01	19890314	0	0	0	0	0	13
200412	01284	EI385	G05525		B006	177104127401	S01	19890522	0	0	0	0	0	13
200412	01284	EI385	G05525		B007	177104127700	S01	19890418	0	0	0	0	0	13
200412	01284	EI385	G05525		B008	177104128101	S02	19970901	31	0	5309	0	0	11
200412	01284	EI385	G05525		B009	177104128500	S02	19930305	0	0	0	0	0	13
200412	01284	EI385	G05525		B010	177104132601	S01	19930214	0	0	0	0	0	13
200412	01284	EI385	G05525		B012	177104132901	S01	19910112	0	0	0	0	0	13
200401	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200401	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200401	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200401	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200402	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200402	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200402	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200402	02252	SS092	G05541		005C	177114097800	D02	19970531	7	0	3657	5566	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200403	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200403	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200403	02252	SS092	G05541		005C	177114097800	D02	19970531	1	0	115	233	0	11
200404	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200404	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200404	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200404	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200405	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200405	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200405	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200405	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200406	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200406	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200406	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200406	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200407	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200407	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200407	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200407	02252	SS092	G05541		005C	177114097800	D02	19970531	7	0	724	2571	0	11
200408	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200408	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200408	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200408	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200409	02252	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200409	02252	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200409	02252	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200409	02252	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200410	02268	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200410	02268	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200410	02268	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200410	02268	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200411	02268	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200411	02268	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02268	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200411	02268	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200412	02268	SS092	G05541		003A	177114096500	D01	19970614	0	0	0	0	0	12
200412	02268	SS092	G05541		003C	177114096500	D02	19970614	0	0	0	0	0	13
200412	02268	SS092	G05541		005B	177114097800	D03	20010601	0	0	0	0	0	13
200412	02268	SS092	G05541		005C	177114097800	D02	19970531	0	0	0	0	0	13
200401	01689	SS167	G05549		001E	177114074000	S04	19990120	0	0	0	0	0	13
200401	01689	SS167	G05549		002C	177114074200	S03	20031112	29	4	45631	0	0	11
200401	01689	SS167	G05549		C001A	177114125200	S01	20020120	0	0	0	0	0	13
200401	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200402	01689	SS167	G05549		001E	177114074000	S04	19990120	0	0	0	0	0	13
200402	01689	SS167	G05549		002C	177114074200	S03	20031112	25	5	47993	0	0	11
200402	01689	SS167	G05549		C001A	177114125200	S01	20020120	0	0	0	0	0	13
200402	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200403	01689	SS167	G05549		001E	177114074000	S04	19990120	0	0	0	0	0	13
200403	01689	SS167	G05549		002C	177114074200	S03	20031112	31	0	73098	0	0	11
200403	01689	SS167	G05549		C001A	177114125200	S01	20020120	0	0	0	0	0	13
200403	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200404	01689	SS167	G05549		001E	177114074000	S04	19990120	0	0	0	0	0	13
200404	01689	SS167	G05549		002C	177114074200	S03	20031112	30	0	64592	0	0	11
200404	01689	SS167	G05549		C001A	177114125200	S01	20020120	0	0	0	0	0	13
200404	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200405	01689	SS167	G05549		001E	177114074000	S04	19990120	0	0	0	0	0	13
200405	01689	SS167	G05549		002C	177114074200	S03	20031112	28	8	56054	0	0	11
200405	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200406	01689	SS167	G05549		002C	177114074200	S03	20031112	26	0	54392	0	0	11
200406	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200407	01689	SS167	G05549		002C	177114074200	S03	20031112	26	7	55002	0	0	11
200407	01689	SS167	G05549		C001A	177114125200	S01	20020120	0	0	0	0	0	13
200407	01689	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200408	02641	SS167	G05549		002C	177114074200	S03	20031112	27	3	59302	0	0	11
200408	02641	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200409	02641	SS167	G05549		002C	177114074200	S03	20031112	13	0	26236	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02641	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200410	02641	SS167	G05549		002C	177114074200	S03	20031112	27	0	55872	0	0	11
200410	02641	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200411	02641	SS167	G05549		002C	177114074200	S03	20031112	7	0	12718	0	0	11
200411	02641	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200412	02641	SS167	G05549		002C	177114074200	S03	20031112	28	0	55933	0	0	11
200412	02641	SS167	G05549		C002E	177114125400	S04	20010720	0	0	0	0	0	13
200401	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	2408	2302	10552	0	08
200402	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	29	1246	1754	10422	0	08
200403	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	887	1652	11539	0	08
200404	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	605	1610	11348	0	08
200405	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	602	1430	11615	0	08
200406	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	491	1729	11267	0	08
200407	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1487	1462	10484	0	08
200408	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1483	1675	10389	0	08
200409	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	28	1096	1288	8889	0	08
200410	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	1100	1425	9728	0	08
200411	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	30	1162	1948	10311	0	08
200412	00048	EI212	G05550	7543880170	A004	177094078900	S03	19990930	31	977	1964	8851	0	08
200401	00105	SS178	G05551		A001	177114076800	S01	19990304	31	3846	681	38010	0	09
200401	00105	SS178	G05551		A002	177114080800	S05	20020220	31	1882	945	3043	0	09
200401	00105	SS178	G05551		A003	177114081902	S01	19990221	31	5941	5649	38265	0	09
200401	00105	SS178	G05551		A004	177114082900	D03	19941206	31	3225	1469	977	0	09
200401	00105	SS178	G05551		A005	177114082300	S03	19941219	31	3224	2540	1638	0	09
200401	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	3711	2188	10612	0	09
200402	00105	SS178	G05551		A001	177114076800	S01	19990304	29	3910	335	0	0	09
200402	00105	SS178	G05551		A002	177114080800	S05	20020220	29	1765	2080	0	0	09
200402	00105	SS178	G05551		A003	177114081902	S01	19990221	29	5942	6325	0	0	09
200402	00105	SS178	G05551		A004	177114082900	D03	19941206	29	2741	1532	0	0	09
200402	00105	SS178	G05551		A005	177114082300	S03	19941219	29	2220	1594	0	0	09
200402	00105	SS178	G05551		A006D	177114113900	D02	20000310	29	3356	453	0	0	09
200403	00105	SS178	G05551		A001	177114076800	S01	19990304	31	4510	289	40829	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	SS178	G05551		A002	177114080800	S05	20020220	31	1978	734	3589	0	09
200403	00105	SS178	G05551		A003	177114081902	S01	19990221	31	7492	5161	44243	0	09
200403	00105	SS178	G05551		A004	177114082900	D03	19941206	31	2814	719	967	0	09
200403	00105	SS178	G05551		A005	177114082300	S03	19941219	31	2430	1725	1334	0	09
200403	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	3946	1066	11062	0	09
200404	00105	SS178	G05551		A001	177114076800	S01	19990304	30	4638	1260	38170	0	09
200404	00105	SS178	G05551		A002	177114080800	S05	20020220	30	1934	657	3152	0	09
200404	00105	SS178	G05551		A003	177114081902	S01	19990221	30	7692	8304	43765	0	09
200404	00105	SS178	G05551		A004	177114082900	D03	19941206	30	2743	1192	1008	0	09
200404	00105	SS178	G05551		A005	177114082300	S03	19941219	30	2420	1110	1671	0	09
200404	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200404	00105	SS178	G05551		A006D	177114113900	D02	20000310	30	4219	369	11335	0	09
200405	00105	SS178	G05551		A001	177114076800	S01	19990304	31	4350	1475	38433	0	09
200405	00105	SS178	G05551		A002	177114080800	S05	20020220	31	2419	785	3608	0	09
200405	00105	SS178	G05551		A003	177114081902	S01	19990221	31	7532	9545	43577	0	09
200405	00105	SS178	G05551		A004	177114082900	D03	19941206	31	2934	751	1196	0	09
200405	00105	SS178	G05551		A005	177114082300	S03	19941219	31	2302	925	1577	0	09
200405	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200405	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	4336	178	12600	0	09
200406	00105	SS178	G05551		A001	177114076800	S01	19990304	30	4036	1775	36276	0	09
200406	00105	SS178	G05551		A002	177114080800	S05	20020220	30	2112	638	3592	0	09
200406	00105	SS178	G05551		A003	177114081902	S01	19990221	30	7182	8770	42784	0	09
200406	00105	SS178	G05551		A004	177114082900	D03	19941206	30	2414	468	1199	0	09
200406	00105	SS178	G05551		A005	177114082300	S03	19941219	30	1895	578	1296	0	09
200406	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200406	00105	SS178	G05551		A006D	177114113900	D02	20000310	30	3968	223	12180	0	09
200407	00105	SS178	G05551		A001	177114076800	S01	19990304	31	3776	1163	36871	0	09
200407	00105	SS178	G05551		A002	177114080800	S05	20020220	31	1365	508	2924	0	09
200407	00105	SS178	G05551		A003	177114081902	S01	19990221	31	6728	10213	42573	0	09
200407	00105	SS178	G05551		A004	177114082900	D03	19941206	31	1992	820	1160	0	09
200407	00105	SS178	G05551		A005	177114082300	S03	19941219	31	1796	905	1305	0	09
200407	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200407	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	3672	524	12089	0	09
200408	00105	SS178	G05551		A001	177114076800	S01	19990304	31	3791	1687	38295	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	SS178	G05551		A002	177114080800	S05	20020220	31	2322	2135	5172	0	09
200408	00105	SS178	G05551		A003	177114081902	S01	19990221	31	6111	7187	41478	0	09
200408	00105	SS178	G05551		A004	177114082900	D03	19941206	31	2071	924	1293	0	09
200408	00105	SS178	G05551		A005	177114082300	S03	19941219	31	1872	507	1339	0	09
200408	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200408	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	3406	296	11642	0	09
200409	00105	SS178	G05551		A001	177114076800	S01	19990304	27	2949	858	25955	0	09
200409	00105	SS178	G05551		A002	177114080800	S05	20020220	27	1767	798	3577	0	09
200409	00105	SS178	G05551		A003	177114081902	S01	19990221	27	5258	5347	36840	0	09
200409	00105	SS178	G05551		A004	177114082900	D03	19941206	27	1604	2181	894	0	09
200409	00105	SS178	G05551		A005	177114082300	S03	19941219	27	1465	1195	896	0	09
200409	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200409	00105	SS178	G05551		A006D	177114113900	D02	20000310	27	2907	107	8294	0	09
200410	00105	SS178	G05551		A001	177114076800	S01	19990304	31	3642	2315	37984	0	09
200410	00105	SS178	G05551		A002	177114080800	S05	20020220	31	2265	1335	5446	0	09
200410	00105	SS178	G05551		A003	177114081902	S01	19990221	31	7397	6176	38781	0	09
200410	00105	SS178	G05551		A004	177114082900	D03	19941206	31	2210	1353	1009	0	09
200410	00105	SS178	G05551		A005	177114082300	S03	19941219	31	2015	806	1532	0	09
200410	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200410	00105	SS178	G05551		A006D	177114113900	D02	20000310	31	3804	122	12415	0	09
200411	00105	SS178	G05551		A001	177114076800	S01	19990304	30	4107	1788	0	0	09
200411	00105	SS178	G05551		A002	177114080800	S05	20020220	30	1787	796	0	0	09
200411	00105	SS178	G05551		A003	177114081902	S01	19990221	30	6223	7423	0	0	09
200411	00105	SS178	G05551		A004	177114082900	D03	19941206	30	1999	1761	0	0	09
200411	00105	SS178	G05551		A005	177114082300	S03	19941219	30	1688	677	0	0	09
200411	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200411	00105	SS178	G05551		A006D	177114113900	D02	20000310	30	4737	0	0	0	09
200412	00105	SS178	G05551		A001	177114076800	S01	19990304	31	4669	1275	40550	0	09
200412	00105	SS178	G05551		A002	177114080800	S05	20020220	30	1841	410	5388	0	09
200412	00105	SS178	G05551		A003	177114081902	S01	19990221	30	5360	7490	33739	0	09
200412	00105	SS178	G05551		A004	177114082900	D03	19941206	30	2159	1606	1270	0	09
200412	00105	SS178	G05551		A005	177114082300	S03	19941219	30	1312	286	869	0	09
200412	00105	SS178	G05551		A006	177114113900	D01	19941109	0	0	0	0	0	12
200412	00105	SS178	G05551		A006D	177114113900	D02	20000310	30	4537	0	13068	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200401	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200401	00083	SS176	G05557		A005	177114139300	S01	20030602	29	5790	177511	117	0	11
200402	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200402	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200402	00083	SS176	G05557		A005	177114139300	S01	20030602	28	5985	172727	413	0	11
200403	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200403	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200403	00083	SS176	G05557		A005	177114139300	S01	20030602	31	6266	192569	144	0	11
200404	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200404	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200404	00083	SS176	G05557		A005	177114139300	S01	20030602	29	6189	180688	235	0	11
200405	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200405	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200405	00083	SS176	G05557		A005	177114139300	S01	20030602	31	6550	193645	176	0	11
200406	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200406	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200406	00083	SS176	G05557		A005	177114139300	S01	20030602	30	6954	208287	139	0	11
200407	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200407	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200407	00083	SS176	G05557		A005	177114139300	S01	20030602	31	7503	218869	142	0	11
200408	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200408	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200408	00083	SS176	G05557		A005	177114139300	S01	20030602	31	7488	218465	152	0	11
200409	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200409	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200409	00083	SS176	G05557		A005	177114139300	S01	20030602	12	2610	86710	58	0	11
200410	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200410	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200410	00083	SS176	G05557		A005	177114139300	S01	20030602	28	7218	216176	157	0	11
200411	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200411	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200411	00083	SS176	G05557		A005	177114139300	S01	20030602	11	2829	85791	39	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00083	SS176	G05557		006	177114103500	S01	19910106	0	0	0	0	0	13
200412	00083	SS176	G05557		A004	177114095500	S01	19881128	0	0	0	0	0	13
200412	00083	SS176	G05557		A005	177114139300	S01	20030602	31	7655	233476	61	0	11
200401	00083	SS176	G05558		005	177114103200	S05	20000125	18	3527	3335	826	0	08
200401	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200401	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200401	00083	SS176	G05558		A002	177114094401	S01	19881126	31	2876	3801	25602	0	11
200401	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200402	00083	SS176	G05558		005	177114103200	S05	20000125	26	3508	2771	1180	0	08
200402	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200402	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200402	00083	SS176	G05558		A002	177114094401	S01	19881126	29	2822	1650	25175	0	11
200402	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200403	00083	SS176	G05558		005	177114103200	S05	20000125	31	2202	4182	513	0	08
200403	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200403	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200403	00083	SS176	G05558		A002	177114094401	S01	19881126	31	3011	671	24725	0	11
200403	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200404	00083	SS176	G05558		005	177114103200	S05	20000125	25	1729	1795	1105	0	08
200404	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200404	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200404	00083	SS176	G05558		A002	177114094401	S01	19881126	27	2490	2046	19819	0	11
200404	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200405	00083	SS176	G05558		005	177114103200	S05	20000125	31	2468	2996	710	0	08
200405	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200405	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200405	00083	SS176	G05558		A002	177114094401	S01	19881126	31	2615	6591	27217	0	11
200405	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200406	00083	SS176	G05558		005	177114103200	S05	20000125	30	1925	2387	310	0	08
200406	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200406	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200406	00083	SS176	G05558		A002	177114094401	S01	19881126	30	2424	2121	20452	0	11
200406	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00083	SS176	G05558		005	177114103200	S05	20000125	31	1927	3817	378	0	08
200407	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200407	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200407	00083	SS176	G05558		A002	177114094401	S01	19881126	31	2129	2982	22484	0	11
200407	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200408	00083	SS176	G05558		005	177114103200	S05	20000125	31	2077	3438	335	0	08
200408	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200408	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200408	00083	SS176	G05558		A002	177114094401	S01	19881126	31	2115	2135	21975	0	11
200408	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200409	00083	SS176	G05558		005	177114103200	S05	20000125	12	509	692	172	0	08
200409	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200409	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200409	00083	SS176	G05558		A002	177114094401	S01	19881126	12	776	854	9012	0	11
200409	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200410	00083	SS176	G05558		005	177114103200	S05	20000125	28	376	1762	78	0	08
200410	00083	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200410	00083	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200410	00083	SS176	G05558		A002	177114094401	S01	19881126	28	2099	3002	23829	0	11
200410	00083	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200411	01284	SS176	G05558		005	177114103200	S05	20000125	11	92	711	25	0	08
200411	01284	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200411	01284	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200411	01284	SS176	G05558		A002	177114094401	S01	19881126	11	750	511	8665	0	11
200411	01284	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200412	01284	SS176	G05558		005	177114103200	S05	20000125	25	383	3300	49	0	08
200412	01284	SS176	G05558		008	177114105300	S01	19910513	0	0	0	0	0	13
200412	01284	SS176	G05558		A001	177114075000	S01	19881126	0	0	0	0	0	13
200412	01284	SS176	G05558		A002	177114094401	S01	19881126	31	1992	1269	29423	0	11
200412	01284	SS176	G05558		A003	177114095900	S01	19920521	0	0	0	0	0	03
200401	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200401	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200401	00105	SS259	G05560		JB002	177124037000	S01	19890409	31	367	67113	2122	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SS259	G05560		JB003	177124037601	S01	19890422	31	0	24551	818	0	11
200401	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200401	00105	SS259	G05560		JB005	177124057500	S01	19980205	31	0	26592	47151	0	11
200402	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200402	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200402	00105	SS259	G05560		JB002	177124037000	S01	19890409	28	328	62095	2014	0	11
200402	00105	SS259	G05560		JB003	177124037601	S01	19890422	28	13	24871	814	0	11
200402	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200402	00105	SS259	G05560		JB005	177124057500	S01	19980205	28	0	7077	57696	0	11
200403	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200403	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200403	00105	SS259	G05560		JB002	177124037000	S01	19890409	29	170	60010	2240	0	11
200403	00105	SS259	G05560		JB003	177124037601	S01	19890422	26	179	17547	704	0	11
200403	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200403	00105	SS259	G05560		JB005	177124057500	S01	19980205	7	0	1205	11691	0	11
200403	00105	SS259	G05560		JB005	177124057500	S02	20040318	30	22	31172	3725	0	11
200404	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200404	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200404	00105	SS259	G05560		JB002	177124037000	S01	19890409	30	221	56683	1581	0	11
200404	00105	SS259	G05560		JB003	177124037601	S01	19890422	29	145	11765	514	0	11
200404	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200404	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200404	00105	SS259	G05560		JB005	177124057500	S02	20040318	30	98	89225	148	0	11
200404	00105	SS259	G05560		JB006	177124064000	S01	20040407	30	0	48836	847	0	11
200405	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200405	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200405	00105	SS259	G05560		JB002	177124037000	S01	19890409	30	412	67803	2809	0	11
200405	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200405	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200405	00560	SS259	G05560		JB004D	177124057100	D02	19970703	0	0	0	0	0	13
200405	00105	SS259	G05560		JB005	177124057500	S02	20040318	30	21	108802	37	0	11
200405	00105	SS259	G05560		JB006	177124064000	S01	20040407	30	0	18431	9742	0	11
200406	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200406	00105	SS259	G05560		JB001D	177124033200	D03	19941118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SS259	G05560		JB002	177124037000	S01	19890409	30	276	61547	1839	0	11
200406	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200406	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200406	00105	SS259	G05560		JB005	177124057500	S02	20040318	30	0	103528	48	0	11
200406	00105	SS259	G05560		JB006	177124064000	S01	20040407	14	0	1513	3850	0	11
200407	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200407	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200407	00105	SS259	G05560		JB002	177124037000	S01	19890409	31	476	49273	1827	0	11
200407	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200407	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200407	00105	SS259	G05560		JB005	177124057500	S02	20040318	31	0	78945	0	0	11
200407	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200408	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200408	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200408	00105	SS259	G05560		JB002	177124037000	S01	19890409	31	522	50493	1922	0	11
200408	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200408	00105	SS259	G05560		JB005	177124057500	S02	20040318	31	0	103338	0	0	11
200408	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200409	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200409	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200409	00105	SS259	G05560		JB002	177124037000	S01	19890409	28	326	51263	1510	0	11
200409	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200409	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200409	00105	SS259	G05560		JB005	177124057500	S02	20040318	27	0	78227	0	0	11
200409	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200410	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200410	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200410	00105	SS259	G05560		JB002	177124037000	S01	19890409	31	547	69184	2669	0	11
200410	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200410	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200410	00105	SS259	G05560		JB005	177124057500	S02	20040318	31	0	66296	299	0	11
200410	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200411	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200411	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS259	G05560		JB002	177124037000	S01	19890409	30	570	63253	2648	0	11
200411	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200411	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200411	00105	SS259	G05560		JB005	177124057500	S02	20040318	30	0	55843	851	0	11
200411	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200412	00105	SS259	G05560		JB001B	177124033200	D04	19970329	0	0	0	0	0	13
200412	00105	SS259	G05560		JB001D	177124033200	D03	19941118	0	0	0	0	0	13
200412	00105	SS259	G05560		JB002	177124037000	S01	19890409	31	564	67013	2843	0	11
200412	00105	SS259	G05560		JB003	177124037601	S01	19890422	0	0	0	0	0	13
200412	00560	SS259	G05560		JB004	177124057100	D04	20010711	0	0	0	0	0	13
200412	00105	SS259	G05560		JB005	177124057500	S02	20040318	31	0	48056	1426	0	11
200412	00105	SS259	G05560		JB006	177124064000	S01	20040407	0	0	0	0	0	13
200401	02409	ST111	G05599		A001	177154062200	S02	19930527	24	0	6703	0	0	11
200401	02409	ST111	G05599		A003	177154069100	S02	19900910	17	100	6862	17934	0	11
200401	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200402	02409	ST111	G05599		A001	177154062200	S02	19930527	28	0	7683	0	0	11
200402	02409	ST111	G05599		A003	177154069100	S02	19900910	27	730	14183	49067	0	11
200402	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200403	02409	ST111	G05599		A001	177154062200	S02	19930527	30	0	8416	0	0	11
200403	02409	ST111	G05599		A003	177154069100	S02	19900910	29	1343	16838	45215	0	11
200403	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200404	02409	ST111	G05599		A001	177154062200	S02	19930527	27	0	7792	0	0	11
200404	02409	ST111	G05599		A003	177154069100	S02	19900910	25	236	13063	34751	0	11
200404	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200405	02409	ST111	G05599		A001	177154062200	S02	19930527	29	0	9248	0	0	11
200405	02409	ST111	G05599		A003	177154069100	S02	19900910	29	159	12154	24690	0	11
200405	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200406	02409	ST111	G05599		A001	177154062200	S02	19930527	30	0	8916	0	0	11
200406	02409	ST111	G05599		A003	177154069100	S02	19900910	30	188	10522	21793	0	11
200406	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200407	02409	ST111	G05599		A001	177154062200	S02	19930527	31	0	9050	0	0	11
200407	02409	ST111	G05599		A003	177154069100	S02	19900910	30	147	10877	22623	0	11
200407	02409	ST111	G05599		A005	177154087000	S03	20030602	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	ST111	G05599		A001	177154062200	S02	19930527	31	0	9518	0	0	11
200408	02409	ST111	G05599		A003	177154069100	S02	19900910	31	163	11289	28169	0	11
200408	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200409	02409	ST111	G05599		A001	177154062200	S02	19930527	27	0	7713	0	0	11
200409	02409	ST111	G05599		A003	177154069100	S02	19900910	27	130	9142	22557	0	11
200409	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200410	02409	ST111	G05599		A001	177154062200	S02	19930527	31	0	8541	0	0	11
200410	02409	ST111	G05599		A003	177154069100	S02	19900910	31	94	7541	21059	0	11
200410	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200411	02409	ST111	G05599		A001	177154062200	S02	19930527	30	0	8949	0	0	11
200411	02409	ST111	G05599		A003	177154069100	S02	19900910	5	21	1273	4139	0	11
200411	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200412	02409	ST111	G05599		A001	177154062200	S02	19930527	31	0	9733	0	0	11
200412	02409	ST111	G05599		A003	177154069100	S02	19900910	0	0	0	0	0	13
200412	02409	ST111	G05599		A005	177154087000	S03	20030602	0	0	0	0	0	13
200401	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200401	02409	ST111	G05602		A002	177154058600	S01	19850618	23	1880	11579	32855	0	11
200402	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200402	02409	ST111	G05602		A002	177154058600	S01	19850618	5	1409	2071	6100	0	11
200403	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200403	02409	ST111	G05602		A002	177154058600	S01	19850618	0	0	0	0	0	13
200403	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200404	01364	ST111	G05602		A001	177154082300	S04	20031211	4	0	439	0	0	11
200404	02409	ST111	G05602		A002	177154058600	S01	19850618	0	0	0	0	0	13
200404	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200405	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200405	02409	ST111	G05602		A002	177154058600	S01	19850618	31	4330	10464	41298	0	11
200405	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200406	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200406	02409	ST111	G05602		A002	177154058600	S01	19850618	30	4329	11111	48343	0	11
200406	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200407	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200407	02409	ST111	G05602		A002	177154058600	S01	19850618	31	5272	11657	49182	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200408	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200408	02409	ST111	G05602		A002	177154058600	S01	19850618	31	4785	14054	54746	0	11
200408	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200409	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200409	02409	ST111	G05602		A002	177154058600	S01	19850618	27	3461	11656	45570	0	11
200409	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200410	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200410	02409	ST111	G05602		A002	177154058600	S01	19850618	31	3232	12847	50056	0	11
200410	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200411	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200411	02409	ST111	G05602		A002	177154058600	S01	19850618	30	3530	13788	73103	0	11
200411	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200412	01364	ST111	G05602		A001	177154082300	S04	20031211	0	0	0	0	0	13
200412	02409	ST111	G05602		A002	177154058600	S01	19850618	31	3817	15679	68328	0	11
200412	01364	ST111	G05602		A003	177154091200	S01	20040304	0	0	0	0	0	13
200401	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200401	02607	ST176	G05606		E004	177154095600	S04	20010527	31	1358	81801	2216	0	11
200402	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200402	02607	ST176	G05606		E004	177154095600	S04	20010527	25	84	17229	197	0	11
200403	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200403	02607	ST176	G05606		E004	177154095600	S04	20010527	20	1	11926	112	0	11
200404	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200404	02607	ST176	G05606		E004	177154095600	S04	20010527	30	1244	73365	3932	0	11
200405	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200405	02607	ST176	G05606		E004	177154095600	S04	20010527	30	843	70104	2709	0	11
200406	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200406	02607	ST176	G05606		E004	177154095600	S04	20010527	6	4	1034	66	0	11
200407	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200407	02607	ST176	G05606		E004	177154095600	S04	20010527	30	1119	58555	2577	0	11
200408	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200408	02607	ST176	G05606		E004	177154095600	S04	20010527	30	586	41124	1011	0	11
200409	02607	ST176	G05606		E002	177154068100	S04	19970909	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02607	ST176	G05606		E004	177154095600	S04	20010527	23	25	9310	51	0	11
200410	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200410	02607	ST176	G05606		E004	177154095600	S04	20010527	13	0	1979	0	0	11
200411	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200411	02607	ST176	G05606		E004	177154095600	S04	20010527	6	497	18320	1989	0	11
200412	02607	ST176	G05606		E002	177154068100	S04	19970909	0	0	0	0	0	13
200412	02607	ST176	G05606		E004	177154095600	S04	20010527	31	1482	77892	3062	0	11
200401	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	9422	15911	0	11
200401	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200402	01364	ST172	G05610		A003	177154085700	S01	19950606	23	0	5908	9001	0	11
200402	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200403	01364	ST172	G05610		A003	177154085700	S01	19950606	17	0	4289	3334	0	11
200403	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200404	01364	ST172	G05610		A003	177154085700	S01	19950606	30	0	9983	15867	0	11
200404	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200405	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	10619	11399	0	11
200405	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200406	01364	ST172	G05610		A003	177154085700	S01	19950606	30	0	10165	13238	0	11
200406	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200407	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	11039	16994	0	11
200407	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200408	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	11300	17290	0	11
200408	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200409	01364	ST172	G05610		A003	177154085700	S01	19950606	27	0	9722	14874	0	11
200409	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200410	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	12870	18146	0	11
200410	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200411	01364	ST172	G05610		A003	177154085700	S01	19950606	30	0	11375	17526	0	11
200411	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200412	01364	ST172	G05610		A003	177154085700	S01	19950606	31	0	10453	17404	0	11
200412	01364	ST172	G05610		B001	177154078600	S01	19920618	0	0	0	0	0	13
200401	00185	ST197	G05611		A002B	177154069500	S03	19950325	31	4375	3664	14720	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	ST197	G05611		A003	177154070400	S01	19900718	17	0	8128	22020	0	11
200401	00185	ST197	G05611		A004	177154101500	S01	20000717	31	0	27128	3968	0	11
200402	00185	ST197	G05611		A002B	177154069500	S03	19950325	15	2264	2026	7446	0	08
200402	00185	ST197	G05611		A003	177154070400	S01	19900718	4	0	211	769	0	11
200402	00185	ST197	G05611		A004	177154101500	S01	20000717	17	0	18918	4529	0	11
200403	00185	ST197	G05611		A002B	177154069500	S03	19950325	21	3373	4702	14209	0	08
200403	00185	ST197	G05611		A003	177154070400	S01	19900718	8	0	1503	14963	0	11
200403	00185	ST197	G05611		A004	177154101500	S01	20000717	8	0	116	0	0	11
200404	00185	ST197	G05611		A002B	177154069500	S03	19950325	17	1599	4065	6804	0	08
200404	00185	ST197	G05611		A003	177154070400	S01	19900718	9	0	1515	11026	0	11
200404	00185	ST197	G05611		A004	177154101500	S01	20000717	7	0	80	0	0	11
200405	02237	ST197	G05611		A002B	177154069500	S03	19950325	31	1802	2800	7364	0	08
200405	02237	ST197	G05611		A003	177154070400	S01	19900718	22	0	3126	34289	0	11
200405	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200406	02237	ST197	G05611		A002B	177154069500	S03	19950325	30	1024	3309	3991	0	08
200406	02237	ST197	G05611		A003	177154070400	S01	19900718	26	0	3913	25183	0	11
200406	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200407	02237	ST197	G05611		A002B	177154069500	S03	19950325	31	1180	4940	5180	0	08
200407	02237	ST197	G05611		A003	177154070400	S01	19900718	31	0	5780	38920	0	11
200407	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200408	02237	ST197	G05611		A002B	177154069500	S03	19950325	30	1168	3036	5124	0	08
200408	02237	ST197	G05611		A003	177154070400	S01	19900718	30	0	10655	50571	0	11
200408	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200409	02237	ST197	G05611		A002B	177154069500	S03	19950325	25	974	2690	4025	0	08
200409	02237	ST197	G05611		A003	177154070400	S01	19900718	23	0	4207	31107	0	11
200409	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200410	02237	ST197	G05611		A002B	177154069500	S03	19950325	27	1072	3106	4484	0	08
200410	02237	ST197	G05611		A003	177154070400	S01	19900718	27	0	6690	42070	0	11
200410	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200411	02237	ST197	G05611		A002B	177154069500	S03	19950325	30	1210	5308	5329	0	08
200411	02237	ST197	G05611		A003	177154070400	S01	19900718	30	0	9743	47907	0	11
200411	02237	ST197	G05611		A004	177154101500	S01	20000717	6	0	89	0	0	11
200412	02237	ST197	G05611		A002B	177154069500	S03	19950325	31	1004	3192	4997	0	08
200412	02237	ST197	G05611		A003	177154070400	S01	19900718	31	0	5009	34557	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	ST197	G05611		A004	177154101500	S01	20000717	0	0	0	0	0	13
200401	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200401	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200401	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200401	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200401	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200401	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200401	00981	ST190	G05612		G001	177154106701	S01	20020411	31	4500	145895	0	0	11
200402	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200402	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200402	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200402	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200402	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200402	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200402	00981	ST190	G05612		G001	177154106701	S01	20020411	17	2602	86511	0	0	11
200403	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200403	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200403	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200403	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200403	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200403	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200403	00981	ST190	G05612		G001	177154106701	S01	20020411	31	4611	127446	0	0	11
200404	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200404	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200404	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200404	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200404	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200404	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200404	00981	ST190	G05612		G001	177154106701	S01	20020411	26	2743	87246	0	0	11
200404	00981	ST190	G05612		G003	177154115301	S01	20040428	3	237	3473	0	0	11
200405	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200405	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200405	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200405	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200405	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200405	00981	ST190	G05612		G001	177154106701	S01	20020411	18	1309	51679	1567	0	11
200405	00981	ST190	G05612		G003	177154115301	S01	20040428	27	19206	280220	31776	0	11
200406	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200406	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200406	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200406	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200406	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200406	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200406	00981	ST190	G05612		G001	177154106701	S01	20020411	21	1403	32530	0	0	11
200406	00981	ST190	G05612		G003	177154115301	S01	20040428	30	26561	276813	344	0	11
200407	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200407	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200407	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200407	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200407	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200407	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200407	00981	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200407	00981	ST190	G05612		G003	177154115301	S01	20040428	31	37261	278938	105	0	11
200408	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200408	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200408	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200408	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200408	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200408	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200408	00981	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200408	00981	ST190	G05612		G003	177154115301	S01	20040428	31	42115	237798	123	0	11
200409	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200409	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200409	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200409	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200409	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200409	00981	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200409	00981	ST190	G05612		G003	177154115301	S01	20040428	28	44629	223255	266	0	11
200410	00981	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200410	00981	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200410	00981	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200410	00981	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200410	00981	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200410	00981	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200410	00981	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200410	00981	ST190	G05612		G003	177154115301	S01	20040428	31	43757	194866	60	0	11
200411	00105	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200411	00105	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200411	00105	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200411	00105	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200411	00105	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200411	00105	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200411	00105	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200411	00105	ST190	G05612		G003	177154115301	S01	20040428	30	48207	182338	0	0	11
200412	00105	ST206	G05612		B001	177154059000	S02	19930105	0	0	0	0	0	13
200412	00105	ST206	G05612		B002	177154062901	S02	19911017	0	0	0	0	0	13
200412	00105	ST206	G05612		B003	177154074001	S01	19900404	0	0	0	0	0	13
200412	00105	ST206	G05612		B004	177154081600	S02	19990618	0	0	0	0	0	13
200412	00105	ST206	G05612		B005	177154103300	S02	20011113	0	0	0	0	0	13
200412	00105	ST206	G05612		F001	177154104200	S01	20010529	0	0	0	0	0	13
200412	00105	ST190	G05612		G001	177154106701	S01	20020411	0	0	0	0	0	13
200412	00105	ST190	G05612		G003	177154115301	S01	20040428	31	46012	180721	63	0	11
200401	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200401	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200401	00981	ST206	G05613		A003	177154061000	S02	19941111	31	0	91596	0	0	11
200401	00981	ST206	G05613		A004	177154074300	S02	20020414	31	0	5481	0	0	11
200401	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200401	00981	ST206	G05613		A007	177154075200	S01	19910218	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200401	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200401	00981	ST206	G05613		B006	177154103000	S01	20001218	29	0	35669	0	0	11
200402	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200402	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200402	00981	ST206	G05613		A003	177154061000	S02	19941111	28	0	76089	0	0	11
200402	00981	ST206	G05613		A004	177154074300	S02	20020414	28	0	5250	0	0	11
200402	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200402	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200402	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200402	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200402	00981	ST206	G05613		B006	177154103000	S01	20001218	25	0	30877	0	0	11
200403	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200403	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200403	00981	ST206	G05613		A003	177154061000	S02	19941111	31	0	88583	0	0	11
200403	00981	ST206	G05613		A004	177154074300	S02	20020414	31	0	5630	0	0	11
200403	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200403	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200403	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200403	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200403	00981	ST206	G05613		B006	177154103000	S01	20001218	28	0	41413	0	0	11
200404	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200404	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200404	00981	ST206	G05613		A003	177154061000	S02	19941111	30	0	86978	0	0	11
200404	00981	ST206	G05613		A004	177154074300	S02	20020414	30	9	6238	0	0	11
200404	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200404	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200404	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200404	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200404	00981	ST206	G05613		B006	177154103000	S01	20001218	25	0	28832	0	0	11
200405	00981	ST206	G05613		A001	177154057800	S01	19900109	1	1	0	0	0	11
200405	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200405	00981	ST206	G05613		A003	177154061000	S02	19941111	31	0	85689	691	0	11
200405	00981	ST206	G05613		A004	177154074300	S02	20020414	31	0	6303	1307	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200405	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200405	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200405	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200405	00981	ST206	G05613		B006	177154103000	S01	20001218	27	0	25748	1157	0	11
200406	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200406	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200406	00981	ST206	G05613		A003	177154061000	S02	19941111	30	0	68581	974	0	11
200406	00981	ST206	G05613		A004	177154074300	S02	20020414	30	0	1699	756	0	11
200406	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200406	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200406	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200406	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200406	00981	ST206	G05613		B006	177154103000	S01	20001218	24	0	22836	1047	0	11
200407	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200407	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200407	00981	ST206	G05613		A003	177154061000	S02	19941111	31	0	87255	721	0	11
200407	00981	ST206	G05613		A004	177154074300	S02	20020414	31	0	8221	468	0	11
200407	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200407	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200407	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200407	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200407	00981	ST206	G05613		B006	177154103000	S01	20001218	25	0	26942	942	0	11
200408	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200408	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200408	00981	ST206	G05613		A003	177154061000	S02	19941111	31	0	87395	673	0	11
200408	00981	ST206	G05613		A004	177154074300	S02	20020414	31	0	7424	280	0	11
200408	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200408	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200408	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200408	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200408	00981	ST206	G05613		B006	177154103000	S01	20001218	22	0	22449	781	0	11
200409	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200409	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00981	ST206	G05613		A003	177154061000	S02	19941111	28	0	71124	565	0	11
200409	00981	ST206	G05613		A004	177154074300	S02	20020414	27	0	1613	0	0	11
200409	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200409	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200409	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200409	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200409	00981	ST206	G05613		B006	177154103000	S01	20001218	20	0	23242	886	0	11
200410	00981	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200410	00981	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200410	00981	ST206	G05613		A003	177154061000	S02	19941111	29	0	66228	572	0	11
200410	00981	ST206	G05613		A004	177154074300	S02	20020414	29	0	1660	0	0	11
200410	00981	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200410	00981	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200410	00981	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200410	00981	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200410	00981	ST206	G05613		B006	177154103000	S01	20001218	19	0	29340	891	0	11
200411	00105	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200411	00105	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200411	00105	ST206	G05613		A003	177154061000	S02	19941111	30	0	77617	1395	0	11
200411	00105	ST206	G05613		A004	177154074300	S02	20020414	30	0	1945	0	0	11
200411	00105	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200411	00105	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200411	00105	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200411	00105	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200411	00105	ST206	G05613		B006	177154103000	S01	20001218	20	0	26944	2159	0	11
200412	00105	ST206	G05613		A001	177154057800	S01	19900109	0	0	0	0	0	13
200412	00105	ST206	G05613		A002	177154060101	S03	20000610	0	0	0	0	0	13
200412	00105	ST206	G05613		A003	177154061000	S02	19941111	30	0	68355	678	0	11
200412	00105	ST206	G05613		A004	177154074300	S02	20020414	30	0	1574	0	0	11
200412	00105	ST206	G05613		A006	177154075100	S01	19910308	0	0	0	0	0	13
200412	00105	ST206	G05613		A007	177154075200	S01	19910218	0	0	0	0	0	13
200412	00105	ST206	G05613		A008	177154075300	S01	19901129	0	0	0	0	0	13
200412	00105	ST206	G05613		A010	177154075700	S01	19901017	0	0	0	0	0	13
200412	00105	ST206	G05613		B006	177154103000	S01	20001218	19	0	16120	781	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02200	ST245	G05625		A001	177164003700	S02	19911025	31	615	29015	4619	0	11
200401	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200401	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200402	02200	ST245	G05625		A001	177164003700	S02	19911025	29	880	27463	4234	0	11
200402	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200402	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200403	02200	ST245	G05625		A001	177164003700	S02	19911025	30	830	30666	4135	0	11
200403	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200403	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200404	02200	ST245	G05625		A001	177164003700	S02	19911025	30	788	31734	3849	0	11
200404	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200404	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200405	02200	ST245	G05625		A001	177164003700	S02	19911025	31	864	33456	3865	0	11
200405	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200405	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200406	02200	ST245	G05625		A001	177164003700	S02	19911025	30	721	28570	2511	0	11
200406	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200406	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200407	02200	ST245	G05625		A001	177164003700	S02	19911025	25	643	26553	2355	0	11
200407	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200407	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200408	02200	ST245	G05625		A001	177164003700	S02	19911025	31	934	35576	4115	0	11
200408	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200408	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200409	02200	ST245	G05625		A001	177164003700	S02	19911025	13	308	14406	1450	0	11
200409	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200409	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200410	02200	ST245	G05625		A001	177164003700	S02	19911025	30	679	34547	2892	0	11
200410	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200410	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200411	02200	ST245	G05625		A001	177164003700	S02	19911025	30	611	26282	3753	0	11
200411	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200411	02200	ST245	G05625		A004	177164017901	S03	19961001	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02200	ST245	G05625		A001	177164003700	S02	19911025	24	654	22113	3467	0	11
200412	02200	ST245	G05625		A003	177164017600	S01	19911014	0	0	0	0	0	13
200412	02200	ST245	G05625		A004	177164017901	S03	19961001	0	0	0	0	0	13
200401	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	3831	12505	52570	0	11
200401	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	3008	4685	8511	0	08
200401	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1464	23848	2934	0	08
200401	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1983	6775	8364	0	08
200401	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	473	969	1148	0	08
200401	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	1195	31109	5720	0	11
200401	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	9322	21501	3528	0	11
200401	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	1697	2174	3669	0	08
200401	00105	ST295	G05646	7543910070	A013	177164012901	S01	20010220	31	1041	460	15878	0	08
200401	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	4639	87217	795	0	08
200401	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	3328	26115	5865	0	08
200401	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	13858	127435	122	0	08
200401	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	9400	131085	374	0	08
200401	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	441	314	752	0	08
200401	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	263	584	702	0	08
200401	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	2762	14096	15596	0	08
200401	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	8337	15409	5518	0	08
200401	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	31	5318	7076	1961	0	08
200401	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	2239	7703	2715	0	08
200401	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	798	7362	1750	0	08
200401	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2877	8480	4794	0	11
200401	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	8156	4505	8134	0	08
200401	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	484	3206	4875	0	11
200401	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	340	1284	885	0	11
200401	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2024	5478	2087	0	08
200401	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	4880	4621	3984	0	08
200401	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	2878	8715	2414	0	08
200401	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	13280	20653	17545	0	08
200401	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	5596	24976	4701	0	08
200401	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	11140	137238	12706	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	4632	5629	12638	0	08
200401	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	19660	32312	309	0	08
200402	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	29	3376	10102	49635	0	11
200402	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	29	3896	8928	10268	0	08
200402	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	29	1611	23074	2889	0	08
200402	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	29	2383	5808	7688	0	08
200402	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	29	631	2226	1094	0	08
200402	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	29	770	17590	5535	0	11
200402	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	29	8814	18663	3423	0	11
200402	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	29	2316	3168	4321	0	08
200402	00105	ST295	G05646	7543910070	A013	177164012901	S01	20010220	21	887	326	14095	0	08
200402	00105	ST295	G05646		A013	177164012901	S02	20040222	29	1250	11579	148	0	11
200402	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	29	4034	75667	1659	0	08
200402	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	29	3025	22529	5690	0	08
200402	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	29	14552	102313	168	0	08
200402	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	29	8622	118741	434	0	08
200402	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	29	829	2723	692	0	08
200402	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	29	485	2561	566	0	08
200402	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	29	2678	12169	13940	0	08
200402	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	29	9352	16884	4835	0	08
200402	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	29	5672	9595	2049	0	08
200402	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	29	3338	7816	2252	0	08
200402	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	29	1018	6941	1355	0	08
200402	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	29	2795	8248	4044	0	11
200402	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	29	7424	5423	8641	0	08
200402	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	29	283	2248	4691	0	11
200402	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	29	797	2838	666	0	11
200402	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	29	2263	9881	2684	0	08
200402	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	29	4284	5141	2752	0	08
200402	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	29	3548	8742	2909	0	08
200402	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	29	12869	18824	19114	0	08
200402	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	29	5928	24399	4828	0	08
200402	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	29	12050	143787	13443	0	08
200402	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	29	4217	4453	12204	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	29	17127	28588	482	0	08
200403	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	3339	9471	55676	0	11
200403	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2588	7563	8113	0	08
200403	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1581	25196	2085	0	08
200403	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	872	4690	2621	0	08
200403	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	630	4604	364	0	08
200403	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	788	16348	5537	0	11
200403	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	9430	17250	3550	0	11
200403	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	1738	5779	4137	0	08
200403	00105	ST295	G05646		A013	177164012901	S02	20040222	31	5937	27816	3420	0	11
200403	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	3145	56284	2788	0	08
200403	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	2654	17793	5552	0	08
200403	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	15499	84496	250	0	08
200403	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	8278	126107	455	0	08
200403	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	771	4715	679	0	08
200403	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	335	4694	17	0	08
200403	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	2759	10693	14455	0	08
200403	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	9178	19685	4998	0	08
200403	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	31	5160	9182	1626	0	08
200403	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	2855	13904	2954	0	08
200403	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	932	8849	1215	0	08
200403	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2482	10369	3319	0	11
200403	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	6645	5926	9855	0	08
200403	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	506	5101	4633	0	11
200403	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	344	3189	92	0	11
200403	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1852	9481	1342	0	08
200403	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	4496	6157	2318	0	08
200403	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	3306	10230	2053	0	08
200403	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	13159	14424	21655	0	08
200403	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	6721	28443	3359	0	08
200403	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	11283	139250	15811	0	08
200403	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	4163	3864	11955	0	08
200403	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	16819	19046	661	0	08
200404	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	3197	9148	51295	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	2711	7181	4159	0	08
200404	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	30	1668	23983	1945	0	08
200404	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1562	5357	4540	0	08
200404	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	797	4472	660	0	08
200404	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	30	813	15936	4804	0	11
200404	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	9297	14364	4985	0	11
200404	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	2058	5737	3355	0	08
200404	00105	ST295	G05646	7543910070	A013	177164012901	S02	20040222	30	4212	13312	5064	0	11
200404	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	2417	43718	3806	0	08
200404	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	30	2246	15138	6043	0	08
200404	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	15233	62023	255	0	08
200404	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	30	6532	110199	433	0	08
200404	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	30	925	4728	1893	0	08
200404	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	30	675	4452	124	0	08
200404	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	2202	11807	14586	0	08
200404	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	9032	12609	5161	0	08
200404	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	30	5107	9814	1485	0	08
200404	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	2703	13371	2818	0	08
200404	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	30	1099	9127	1126	0	08
200404	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	2666	10325	2608	0	11
200404	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	7868	7310	5720	0	08
200404	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	673	10302	2708	0	11
200404	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	717	4062	23	0	11
200404	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1488	6546	280	0	08
200404	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	4302	6339	1326	0	08
200404	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	2845	8008	1021	0	08
200404	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	11620	12038	20384	0	08
200404	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	30	6762	27350	3395	0	08
200404	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	30	8936	128011	16762	0	08
200404	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	30	3534	4715	13695	0	08
200404	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	17062	20437	770	0	08
200405	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	3277	8730	52573	0	11
200405	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2640	4602	6493	0	08
200405	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1579	25309	2283	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	2153	5568	5154	0	08
200405	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	623	5144	654	0	08
200405	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	521	11982	4656	0	11
200405	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	8713	11873	3295	0	11
200405	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	1913	5803	3533	0	08
200405	00105	ST295	G05646		A013	177164012901	S02	20040222	31	3550	10508	6223	0	11
200405	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	2172	39165	5532	0	08
200405	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	2414	13700	6556	0	08
200405	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	16321	56853	632	0	08
200405	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	6588	111674	611	0	08
200405	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	782	4708	1235	0	08
200405	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	499	5083	185	0	08
200405	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	2282	9557	16012	0	08
200405	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	8954	16425	2431	0	08
200405	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	31	4514	8482	1404	0	08
200405	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	2935	13819	2952	0	08
200405	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	848	9412	1014	0	08
200405	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2632	10814	2057	0	11
200405	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	5126	4667	8619	0	08
200405	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	580	11126	3564	0	11
200405	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	596	4567	115	0	11
200405	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	1550	6728	698	0	08
200405	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	4213	5101	2342	0	08
200405	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	2256	7225	1310	0	08
200405	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	12726	16034	23673	0	08
200405	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	6665	27277	3563	0	08
200405	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	9039	128929	18436	0	08
200405	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	3573	5862	15270	0	08
200405	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	12618	14268	792	0	08
200406	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	3196	7801	51486	0	11
200406	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	2262	6898	6022	0	08
200406	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	30	1666	24778	2249	0	08
200406	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	2309	5357	4889	0	08
200406	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	564	5668	563	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	30	841	18262	6708	0	11
200406	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	9025	11463	3448	0	11
200406	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	1586	5659	2657	0	08
200406	00105	ST295	G05646		A013	177164012901	S02	20040222	30	3146	8075	6539	0	11
200406	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	2066	37735	5555	0	08
200406	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	30	3114	23986	6890	0	08
200406	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	16305	49552	762	0	08
200406	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	30	6402	106477	599	0	08
200406	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	30	695	6044	460	0	08
200406	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	30	300	5421	180	0	08
200406	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	2144	7899	13890	0	08
200406	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	9045	17470	5354	0	08
200406	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	30	4995	9281	1774	0	08
200406	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	2520	11086	1905	0	08
200406	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	30	686	9550	1141	0	08
200406	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	2905	11516	3130	0	11
200406	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	4576	2352	8915	0	08
200406	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	645	8094	3549	0	11
200406	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	596	4847	130	0	11
200406	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	1701	8224	1339	0	08
200406	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	4259	6529	2337	0	08
200406	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	2093	6381	726	0	08
200406	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	11536	12637	20886	0	08
200406	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	30	6395	25401	2902	0	08
200406	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	30	8155	106886	17962	0	08
200406	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	30	3590	4753	14420	0	08
200406	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	10271	7973	723	0	08
200407	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	3275	7809	52911	0	11
200407	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2297	8361	7300	0	08
200407	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1542	23042	2249	0	08
200407	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1239	5872	4794	0	08
200407	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	502	7349	552	0	08
200407	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	1594	25010	8426	0	11
200407	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	8850	13953	3419	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	1839	6174	3282	0	08
200407	00105	ST295	G05646		A013	177164012901	S02	20040222	31	3438	8077	6990	0	11
200407	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	2216	34704	3212	0	08
200407	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	2188	17829	6009	0	08
200407	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	16047	42994	1383	0	08
200407	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	5895	96368	660	0	08
200407	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	715	7732	1410	0	08
200407	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	257	6962	89	0	08
200407	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	2016	7677	13156	0	08
200407	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	8886	15857	5143	0	08
200407	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	31	4949	11146	1848	0	08
200407	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	2871	11217	1908	0	08
200407	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	675	9214	1039	0	08
200407	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	3316	11843	3339	0	11
200407	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	4446	2543	9536	0	08
200407	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	654	10858	4762	0	11
200407	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	576	5589	45	0	11
200407	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	978	7335	1141	0	08
200407	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3786	8117	2154	0	08
200407	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	1127	5335	724	0	08
200407	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	9261	9661	17585	0	08
200407	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	6541	25786	3411	0	08
200407	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	8030	107621	18711	0	08
200407	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	3287	4524	13435	0	08
200407	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	13966	11712	1203	0	08
200408	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	3304	8634	53540	0	11
200408	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2228	4585	7117	0	08
200408	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1530	23835	2019	0	08
200408	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	910	2528	4219	0	08
200408	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	420	7893	564	0	08
200408	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	1055	17010	7271	0	11
200408	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	8928	16377	3459	0	11
200408	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	668	1847	888	0	08
200408	00105	ST295	G05646		A013	177164012901	S02	20040222	31	3147	11090	7240	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	1973	33797	2642	0	08
200408	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	1982	14311	5875	0	08
200408	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	16301	43754	1048	0	08
200408	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	5582	99531	799	0	08
200408	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	336	2186	672	0	08
200408	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	165	1750	10	0	08
200408	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	2077	8352	13036	0	08
200408	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	8027	9894	4316	0	08
200408	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	17	2353	6204	901	0	08
200408	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	2621	9082	1743	0	08
200408	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	285	2869	351	0	08
200408	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2649	6662	2679	0	11
200408	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	4095	3946	9831	0	08
200408	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	512	4657	4821	0	11
200408	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	136	1657	6	0	11
200408	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	3196	6408	12707	0	08
200408	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	4975	5349	2970	0	08
200408	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	1009	1295	720	0	08
200408	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	7767	8622	15363	0	08
200408	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	7048	23950	3570	0	08
200408	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	8508	125673	20189	0	08
200408	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2974	5069	13860	0	08
200408	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	15614	15470	1702	0	08
200409	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	28	2986	7764	47388	0	11
200409	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	28	1815	3620	5374	0	08
200409	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	28	1160	14753	1527	0	08
200409	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	28	920	1342	3691	0	08
200409	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	28	356	738	419	0	08
200409	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	28	777	13401	5458	0	11
200409	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	28	7965	14814	2983	0	11
200409	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	28	122	34	0	0	08
200409	00105	ST295	G05646		A013	177164012901	S02	20040222	28	2634	7373	6502	0	11
200409	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	28	1725	33257	2302	0	08
200409	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	28	1675	10464	4937	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	28	13800	40820	1213	0	08
200409	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	29	4838	89033	721	0	08
200409	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	28	356	978	322	0	08
200409	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	28	58	635	0	0	08
200409	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	28	1872	6903	10733	0	08
200409	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	28	6988	7158	3641	0	08
200409	00105	ST295	G05646	7543910070	A024	177164018300	S03	20030303	0	0	0	0	0	15
200409	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	27	2983	4864	961	0	08
200409	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	28	2038	4363	1412	0	08
200409	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	28	226	2979	347	0	08
200409	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	28	2323	4638	2110	0	11
200409	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	28	2982	1988	7919	0	08
200409	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	28	794	2547	4474	0	11
200409	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	28	110	746	0	0	11
200409	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	28	2745	11299	11890	0	08
200409	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	28	3875	3811	2138	0	08
200409	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	28	651	824	762	0	08
200409	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	28	6171	5731	12059	0	08
200409	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	28	6648	20791	3202	0	08
200409	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	30	7579	106191	18729	0	08
200409	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	28	2594	3718	13192	0	08
200409	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	28	15812	16076	1778	0	08
200410	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2803	8059	54565	0	11
200410	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2177	4244	5945	0	08
200410	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1330	15810	1765	0	08
200410	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1574	2077	4509	0	08
200410	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	571	1064	649	0	08
200410	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	1029	11243	5758	0	11
200410	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	8191	15644	3355	0	11
200410	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	87	483	0	0	08
200410	00105	ST295	G05646		A013	177164012901	S02	20040222	31	2567	6961	6811	0	11
200410	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	1594	31168	2638	0	08
200410	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	2088	12573	5696	0	08
200410	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	14651	38850	1451	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	4550	88206	851	0	08
200410	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	605	1268	336	0	08
200410	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	104	965	0	0	08
200410	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1810	7359	12096	0	08
200410	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	7451	6968	4016	0	08
200410	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	31	7560	23097	2208	0	08
200410	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	978	2165	617	0	08
200410	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	539	3746	695	0	08
200410	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2649	5180	2432	0	11
200410	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	2999	2159	9321	0	08
200410	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	577	2234	3341	0	11
200410	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	194	1064	0	0	11
200410	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	3083	13266	18623	0	08
200410	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3997	4061	2229	0	08
200410	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	860	1346	449	0	08
200410	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	5668	6129	12348	0	08
200410	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	7618	24734	3405	0	08
200410	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	7683	108863	22240	0	08
200410	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2734	4070	15481	0	08
200410	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	20550	23879	2830	0	08
200411	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	30	2750	8063	52628	0	11
200411	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	30	2013	4034	5362	0	08
200411	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	30	1355	14360	1841	0	08
200411	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	30	1542	2671	4459	0	08
200411	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	30	716	1496	984	0	08
200411	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	30	1131	8595	5183	0	11
200411	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	30	7954	15565	3344	0	11
200411	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	30	444	1109	0	0	08
200411	00105	ST295	G05646		A013	177164012901	S02	20040222	30	2149	6203	6546	0	11
200411	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	30	1364	26883	1813	0	08
200411	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	30	2084	11940	5786	0	08
200411	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	30	13991	34297	1460	0	08
200411	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	30	4027	80399	918	0	08
200411	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	30	839	1724	442	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	30	485	1476	38	0	08
200411	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	30	1601	6636	11603	0	08
200411	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	30	6790	5982	3838	0	08
200411	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	30	5866	13801	1614	0	08
200411	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	30	458	899	60	0	08
200411	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	30	644	3427	642	0	08
200411	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	30	2659	5247	2523	0	11
200411	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	30	2608	1912	8154	0	08
200411	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	30	575	1719	1154	0	11
200411	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	30	408	1508	162	0	11
200411	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	30	2937	12262	17960	0	08
200411	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	30	4149	4605	2499	0	08
200411	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	30	866	1699	100	0	08
200411	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	30	3856	4131	8713	0	08
200411	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	30	7315	24488	3385	0	08
200411	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	30	7330	95225	22635	0	08
200411	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	30	2641	3735	15249	0	08
200411	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	30	19085	21478	2907	0	08
200412	00105	ST295	G05646	7543910070	A003	177164010400	S03	19990808	31	2702	8509	54434	0	11
200412	00105	ST295	G05646	7543910070	A004	177164011300	S02	19950727	31	2212	4129	5994	0	08
200412	00105	ST295	G05646	7543910070	A005	177164011600	S02	20030530	31	1195	13132	1748	0	08
200412	00105	ST295	G05646	7543910070	A006	177164011800	S01	19891027	31	1609	2839	4786	0	08
200412	00105	ST295	G05646	7543910070	A007	177164012000	S01	19900119	31	650	1242	726	0	08
200412	00105	ST295	G05646	7543910070	A009	177164012300	S06	20030416	31	952	7533	5118	0	11
200412	00105	ST295	G05646	7543910070	A011	177164012700	S02	19990829	31	8565	17246	3589	0	11
200412	00105	ST295	G05646	7543910070	A012	177164012400	S01	19890923	31	420	892	20	0	08
200412	00105	ST295	G05646		A013	177164012901	S02	20040222	31	2327	5915	6843	0	11
200412	00105	ST295	G05646	7543910070	A014	177164013400	S04	20030609	31	1534	27153	1697	0	08
200412	00105	ST295	G05646	7543910070	A015	177164013700	S05	20030419	31	2018	11798	5699	0	08
200412	00105	ST295	G05646	7543910070	A016	177164013901	S02	20030227	31	14904	35778	1482	0	08
200412	00105	ST295	G05646	7543910070	A017	177164014000	S02	20030404	31	4137	84052	941	0	08
200412	00105	ST295	G05646	7543910070	A018	177164014400	S04	20020509	31	742	1408	318	0	08
200412	00105	ST295	G05646	7543910070	A020	177164014700	S04	20001221	31	397	1333	43	0	08
200412	00105	ST295	G05646	7543910070	A021	177164014902	S03	20010811	31	1701	6774	11716	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	ST295	G05646	7543910070	A022	177164017703	S01	20000425	31	6725	5839	4163	0	08
200412	00105	ST295	G05646	7543910070	A024	177164018300	S04	20040911	31	4353	4705	1113	0	08
200412	00105	ST295	G05646	7543910070	A025A	177164018100	S03	19990409	31	298	678	24	0	08
200412	00105	ST295	G05646	7543910070	A026	177164018400	S04	20020331	31	647	3063	589	0	08
200412	00105	ST295	G05646	7543910070	A027	177164018500	S03	19991125	31	2705	5141	2518	0	11
200412	00105	ST295	G05646	7543910070	A029	177164022300	S03	20030622	31	2509	2016	8634	0	08
200412	00105	ST295	G05646	7543910070	A030	177164022600	D01	19980313	31	642	2402	2212	0	11
200412	00105	ST295	G05646	7543910070	A030D	177164022600	D02	19980313	31	497	1316	117	0	11
200412	00105	ST295	G05646	7543910070	A031	177164026100	S02	20030510	31	2519	10212	16042	0	08
200412	00105	ST295	G05646	7543910070	A032	177164027800	S01	20010517	31	3964	3948	2456	0	08
200412	00105	ST295	G05646	7543910070	B001	177164028900	S01	20011231	31	422	995	67	0	08
200412	00105	ST295	G05646	7543910070	B002	177164029301	S01	20020604	31	6537	7610	13943	0	08
200412	00105	ST295	G05646	7543910070	B003	177164029202	S01	20020502	31	7385	22980	3821	0	08
200412	00105	ST295	G05646	7543910070	B004	177164029101	S01	20020714	31	8080	96382	23906	0	08
200412	00105	ST295	G05646	7543910070	B005	177164030000	S01	20020827	31	2757	4209	16222	0	08
200412	00105	ST295	G05646	7543910070	B006	177164030403	S02	20030906	31	15181	15900	2265	0	08
200401	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200401	00105	GI082	G05659		A003	177174027902	D01	19960812	31	532	497	4644	0	09
200401	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	7508	8125	40911	0	11
200401	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200401	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200402	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200402	00105	GI082	G05659		A003	177174027902	D01	19960812	29	515	394	4452	0	09
200402	00105	GI082	G05659		A003D	177174027902	D02	19960812	29	7337	6809	38673	0	11
200402	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200402	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200403	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200403	00105	GI082	G05659		A003	177174027902	D01	19960812	31	484	425	4519	0	09
200403	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	7097	6214	41711	0	11
200403	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200403	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200404	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200404	00105	GI082	G05659		A003	177174027902	D01	19960812	30	508	343	4419	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	6598	5267	37145	0	11
200404	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200404	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200405	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200405	00105	GI082	G05659		A003	177174027902	D01	19960812	31	597	316	4650	0	09
200405	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	6788	5634	40001	0	11
200405	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200405	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200406	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200406	00105	GI082	G05659		A003	177174027902	D01	19960812	30	1096	529	0	0	09
200406	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	5655	5568	0	0	11
200406	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200406	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200407	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200407	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1410	796	4914	0	09
200407	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	5251	5797	41639	0	11
200407	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200407	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200408	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200408	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1943	756	3151	0	09
200408	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	4492	5830	44895	0	11
200408	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200408	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200409	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200409	00105	GI082	G05659		A003	177174027902	D01	19960812	26	1919	786	1976	0	09
200409	00105	GI082	G05659		A003D	177174027902	D02	19960812	26	3584	4868	34883	0	11
200409	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200409	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200410	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200410	00105	GI082	G05659		A003	177174027902	D01	19960812	31	1672	817	2464	0	09
200410	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	4659	5862	39634	0	11
200410	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200410	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200411	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	GI082	G05659		A003	177174027902	D01	19960812	30	833	1115	4724	0	09
200411	00105	GI082	G05659		A003D	177174027902	D02	19960812	30	5951	6692	43625	0	11
200411	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200411	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200412	00105	GI082	G05659		A001	177174026900	S03	19980208	0	0	0	0	0	13
200412	00105	GI082	G05659		A003	177174027902	D01	19960812	31	604	1626	5832	0	09
200412	00105	GI082	G05659		A003D	177174027902	D02	19960812	31	6658	6617	43531	0	11
200412	00105	GI082	G05659		A004	177174031100	S05	19980201	0	0	0	0	0	13
200412	00105	GI082	G05659		A005	177174038800	S01	19960714	0	0	0	0	0	13
200401	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200401	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200401	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200401	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200402	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200402	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200402	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200402	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200403	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200403	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200403	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200403	00078	ST131	G05660		AA004	177184005503	S01	20040303	9	372	3877	64	0	11
200403	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200404	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200404	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200404	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200404	00078	ST131	G05660		AA004	177184005503	S01	20040303	23	5764	28021	226	0	11
200404	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200405	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200405	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200405	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200405	00078	ST131	G05660		AA004	177184005503	S01	20040303	31	7943	34151	175	0	11
200405	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200406	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200406	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200406	00078	ST131	G05660		AA004	177184005503	S01	20040303	30	12632	58056	2077	0	11
200406	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200407	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200407	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200407	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200407	00078	ST131	G05660		AA004	177184005503	S01	20040303	31	15199	43281	2705	0	11
200407	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200408	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200408	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200408	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200408	00078	ST131	G05660		AA004	177184005503	S01	20040303	31	20186	51173	2218	0	11
200408	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200409	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200409	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200409	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200409	00078	ST131	G05660		AA004	177184005503	S01	20040303	30	20497	59285	2178	0	11
200409	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200410	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200410	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200410	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200410	00078	ST131	G05660		AA004	177184005503	S01	20040303	31	26148	74986	274	0	11
200410	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200411	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200411	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200411	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200411	00078	ST131	G05660		AA004	177184005503	S01	20040303	30	16528	33201	3131	0	11
200411	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13
200412	00078	ST131	G05660		AA001	177184004201	S01	19990325	0	0	0	0	0	13
200412	00078	ST131	G05660		AA002	177184004401	S02	20030824	0	0	0	0	0	12
200412	00078	ST131	G05660		AA003	177184005201	S02	20010426	0	0	0	0	0	13
200412	00078	ST131	G05660		AA004	177184005503	S01	20040303	20	5084	7171	4231	0	11
200412	00078	ST131	G05660		AA005	177184005601	S02	20021028	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200401	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200401	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200401	00162	GI102	G05662		A006	177184006803	S01	19940507	31	1567	227585	438	0	11
200401	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200402	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200402	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200402	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200402	00162	GI102	G05662		A006	177184006803	S01	19940507	29	2234	209368	428	0	11
200402	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200403	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200403	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200403	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200403	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2698	221881	768	0	11
200403	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200404	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200404	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200404	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200404	00162	GI102	G05662		A006	177184006803	S01	19940507	30	1815	207470	413	0	11
200404	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200405	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200405	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200405	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200405	00162	GI102	G05662		A006	177184006803	S01	19940507	31	1810	215976	362	0	11
200405	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200406	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200406	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200406	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200406	00162	GI102	G05662		A006	177184006803	S01	19940507	30	2289	206673	219	0	11
200406	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200407	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200407	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200407	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2173	211588	534	0	11
200407	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200408	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200408	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200408	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200408	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2080	205525	293	0	11
200408	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200409	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200409	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200409	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200409	00162	GI102	G05662		A006	177184006803	S01	19940507	27	1746	171639	300	0	11
200409	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200410	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200410	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200410	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200410	00162	GI102	G05662		A006	177184006803	S01	19940507	29	1672	172584	485	0	11
200410	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200411	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200411	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200411	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200411	00162	GI102	G05662		A006	177184006803	S01	19940507	30	1879	169825	170	0	11
200411	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200412	00162	GI102	G05662		A003	177184006000	S01	19940624	0	0	0	0	0	13
200412	00162	GI102	G05662		A004	177184006500	S02	19991018	0	0	0	0	0	12
200412	00162	GI102	G05662		A005	177184006700	S01	20020521	0	0	0	0	0	12
200412	00162	GI102	G05662		A006	177184006803	S01	19940507	31	2045	189687	640	0	11
200412	00162	GI102	G05662		A007	177184007002	S01	19981206	0	0	0	0	0	13
200401	02409	WD035	G05668		003	177194066600	S01	19980608	6	0	4143	8285	0	11
200402	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200403	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200404	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200405	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200406	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200408	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200409	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200410	02409	WD035	G05668		003	177194066600	S01	19980608	0	0	0	0	0	13
200401	00185	SP083	G05685		A011	177224019100	S01	19910716	31	0	3489	1	0	11
200402	00185	SP083	G05685		A011	177224019100	S01	19910716	29	0	2775	3	0	11
200403	00185	SP083	G05685		A011	177224019100	S01	19910716	29	0	2122	0	0	11
200404	00185	SP083	G05685		A011	177224019100	S01	19910716	28	0	1234	0	0	11
200405	02237	SP083	G05685		A011	177224019100	S01	19910716	31	0	1397	0	0	11
200406	02237	SP083	G05685		A011	177224019100	S01	19910716	30	0	933	0	0	11
200407	02628	SP083	G05685		A011	177224019100	S01	19910716	28	0	735	0	0	11
200408	02628	SP083	G05685		A011	177224019100	S01	19910716	17	0	14911	0	0	11
200409	02628	SP083	G05685		A011	177224019100	S01	19910716	16	0	10496	0	0	11
200410	02628	SP083	G05685		A011	177224019100	S01	19910716	19	0	18086	0	0	11
200411	02628	SP083	G05685		A011	177224019100	S01	19910716	27	0	10337	0	0	11
200412	02628	SP083	G05685		A011	177224019100	S01	19910716	24	0	8700	0	0	11
200401	00724	SP089	G05687		C002	177224018000	S01	19950825	28	823	9298	103964	0	09
200401	00724	SP089	G05687		C003A	177224018400	S02	19961109	28	3047	2348	3500	0	09
200401	00724	SP089	G05687		C005A	177224021300	S02	19930716	12	1020	36	0	0	09
200401	00724	SP089	G05687		C007	177224021501	S02	19940416	30	702	2023	1360	0	08
200402	00724	SP089	G05687		C002	177224018000	S01	19950825	28	2895	8687	48537	0	09
200402	00724	SP089	G05687		C003A	177224018400	S02	19961109	28	3658	4900	1293	0	09
200402	00724	SP089	G05687		C005A	177224021300	S02	19930716	1	12	0	0	0	09
200402	00724	SP089	G05687		C007	177224021501	S02	19940416	28	0	921	207	0	08
200403	00724	SP089	G05687		C002	177224018000	S01	19950825	31	3172	15237	20417	0	09
200403	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	5610	17006	5000	0	09
200403	00724	SP089	G05687		C005A	177224021300	S02	19930716	1	214	24	0	0	09
200403	00724	SP089	G05687		C007	177224021501	S02	19940416	31	689	14487	701	0	08
200404	00724	SP089	G05687		C002	177224018000	S01	19950825	28	2073	8101	17228	0	09
200404	00724	SP089	G05687		C003A	177224018400	S02	19961109	28	4660	8275	5951	0	09
200404	00724	SP089	G05687		C005A	177224021300	S02	19930716	0	0	0	0	0	12
200404	00724	SP089	G05687		C007	177224021501	S02	19940416	28	1059	13386	2037	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00724	SP089	G05687		C002	177224018000	S01	19950825	31	2211	6736	20443	0	09
200405	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	6081	11755	10163	0	09
200405	00724	SP089	G05687		C007	177224021501	S02	19940416	31	89	3709	112	0	08
200406	00724	SP089	G05687		C002	177224018000	S01	19950825	30	2630	7605	21394	0	09
200406	00724	SP089	G05687		C003A	177224018400	S02	19961109	30	5918	11092	7722	0	09
200406	00724	SP089	G05687		C007	177224021501	S02	19940416	30	0	2862	0	0	08
200407	00724	SP089	G05687		C002	177224018000	S01	19950825	31	3026	10301	24667	0	09
200407	00724	SP089	G05687		C003A	177224018400	S02	19961109	31	5156	9882	6255	0	09
200407	00724	SP089	G05687		C007	177224021501	S02	19940416	31	290	3871	328	0	08
200408	00724	SP089	G05687		C002	177224018000	S01	19950825	26	310	4305	11200	0	09
200408	00724	SP089	G05687		C003A	177224018400	S02	19961109	26	4977	7219	4810	0	09
200408	00724	SP089	G05687		C007	177224021501	S02	19940416	27	0	1236	0	0	08
200409	00724	SP089	G05687		C002	177224018000	S01	19950825	17	176	3963	6781	0	09
200409	00724	SP089	G05687		C003A	177224018400	S02	19961109	17	3148	5664	3798	0	09
200409	00724	SP089	G05687		C007	177224021501	S02	19940416	17	490	2762	617	0	08
200410	00724	SP089	G05687		C002	177224018000	S01	19950825	25	12	10642	4483	0	09
200410	00724	SP089	G05687		C003A	177224018400	S02	19961109	25	4567	7590	6959	0	09
200410	00724	SP089	G05687		C007	177224021501	S02	19940416	25	1804	23412	2609	0	08
200411	00724	SP089	G05687		C002	177224018000	S01	19950825	27	0	6805	5788	0	09
200411	00724	SP089	G05687		C003A	177224018400	S02	19961109	27	4929	2822	6962	0	09
200411	00724	SP089	G05687		C007	177224021501	S02	19940416	27	492	4901	689	0	08
200411	00724	SP089	G05687		C008	177224016300	S02	20041103	5	548	511	1629	0	11
200412	00724	SP089	G05687		C002	177224018000	S01	19950825	11	6	1302	3114	0	09
200412	00724	SP089	G05687		C003A	177224018400	S02	19961109	11	3361	5159	2438	0	09
200412	00724	SP089	G05687		C007	177224021501	S02	19940416	11	507	6640	584	0	08
200412	00724	SP089	G05687		C008	177224016300	S02	20041103	0	0	0	0	0	13
200401	00185	MP069	G05693		001	177252040100	S02	19930514	14	381	8	1126	0	08
200402	00185	MP069	G05693		001	177252040100	S02	19930514	21	541	0	2039	0	08
200403	00185	MP069	G05693		001	177252040100	S02	19930514	23	564	0	1561	0	08
200404	00185	MP069	G05693		001	177252040100	S02	19930514	12	235	0	914	0	08
200405	02237	MP069	G05693		001	177252040100	S02	19930514	15	569	0	434	0	08
200406	02237	MP069	G05693		001	177252040100	S02	19930514	15	634	0	1043	0	08
200407	02237	MP069	G05693		001	177252040100	S02	19930514	17	531	0	1546	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP069	G05693		001	177252040100	S02	19930514	21	896	0	1148	0	08
200409	02237	MP069	G05693		001	177252040100	S02	19930514	4	156	0	0	0	08
200410	02237	MP069	G05693		001	177252040100	S02	19930514	0	0	0	0	0	12
200411	02237	MP069	G05693		001	177252040100	S02	19930514	0	0	0	0	0	12
200412	02237	MP069	G05693		001	177252040100	S02	19930514	0	0	0	0	0	12
200401	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	15	62705	0	0	11
200401	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200402	00048	MP098	G05694		A003L	177254040200	D01	19851231	27	10	48684	0	0	11
200402	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200403	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	45	58257	0	0	11
200403	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200404	00048	MP098	G05694		A003L	177254040200	D01	19851231	30	8	54240	0	0	11
200404	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200405	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	31	51945	0	0	11
200405	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200406	00048	MP098	G05694		A003L	177254040200	D01	19851231	30	8	47486	0	0	11
200406	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200407	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	9	47975	0	0	11
200407	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200408	00048	MP098	G05694		A003L	177254040200	D01	19851231	31	9	48931	0	0	11
200408	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200409	00048	MP098	G05694		A003L	177254040200	D01	19851231	15	4	21563	0	0	11
200409	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200410	00048	MP098	G05694		A003L	177254040200	D01	19851231	0	0	0	0	0	13
200410	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200411	00048	MP098	G05694		A003L	177254040200	D01	19851231	0	0	0	0	0	13
200411	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200412	00048	MP098	G05694		A003L	177254040200	D01	19851231	0	0	0	0	0	13
200412	00048	MP098	G05694		A003U	177254040200	D02	19851231	0	0	0	0	0	13
200401	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200401	02200	CA029	G05740		A002	177284001800	S01	19840724	31	0	32046	34	0	11
200401	02200	CA029	G05740		A003	177284003801	S01	19880903	31	0	193	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02200	CA029	G05740		B001	177284004900	S01	19940730	31	13	19999	0	0	11
200401	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200401	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200401	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200402	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200402	02200	CA029	G05740		A002	177284001800	S01	19840724	29	0	25232	32	0	11
200402	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200402	02200	CA029	G05740		B001	177284004900	S01	19940730	29	13	20404	0	0	11
200402	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200402	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200402	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200403	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200403	02200	CA029	G05740		A002	177284001800	S01	19840724	31	0	27693	30	0	11
200403	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200403	02200	CA029	G05740		B001	177284004900	S01	19940730	31	26	25344	0	0	11
200403	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200403	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200403	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200404	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200404	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	23986	36	0	11
200404	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200404	02200	CA029	G05740		B001	177284004900	S01	19940730	30	12	23202	0	0	11
200404	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200404	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200404	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200405	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200405	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	20892	36	0	11
200405	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200405	02200	CA029	G05740		B001	177284004900	S01	19940730	30	150	20458	0	0	11
200405	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200405	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200405	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200406	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200406	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	19546	36	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200406	02200	CA029	G05740		B001	177284004900	S01	19940730	30	70	20671	0	0	11
200406	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200406	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200406	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200407	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200407	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	23930	36	0	11
200407	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200407	02200	CA029	G05740		B001	177284004900	S01	19940730	30	7	21112	0	0	11
200407	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200407	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200407	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200408	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200408	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	23538	36	0	11
200408	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200408	02200	CA029	G05740		B001	177284004900	S01	19940730	30	34	20473	0	0	11
200408	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200408	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200408	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200409	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200409	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	14798	36	0	11
200409	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200409	02200	CA029	G05740		B001	177284004900	S01	19940730	30	0	12827	0	0	11
200409	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200409	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200409	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200410	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200410	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	24716	13	0	11
200410	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200410	02200	CA029	G05740		B001	177284004900	S01	19940730	30	0	20854	0	0	11
200410	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200410	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200410	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200411	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	26604	0	0	11
200411	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200411	02200	CA029	G05740		B001	177284004900	S01	19940730	30	0	22450	0	0	11
200411	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200411	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200411	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200412	02200	CA029	G05740		A001	177284001500	S01	19840707	0	0	0	0	0	13
200412	02200	CA029	G05740		A002	177284001800	S01	19840724	30	0	19428	0	0	11
200412	02200	CA029	G05740		A003	177284003801	S01	19880903	0	0	0	0	0	13
200412	02200	CA029	G05740		B001	177284004900	S01	19940730	30	0	16957	0	0	11
200412	02200	CA029	G05740		B003	177284005101	S01	19940711	0	0	0	0	0	13
200412	02200	CA029	G05740		B004	177284005201	S01	19940715	0	0	0	0	0	13
200412	02200	CA029	G05740		B005	177284005300	S01	19940721	0	0	0	0	0	13
200401	01513	CA041	G05746		001A	177294000200	S01	19890926	31	0	8602	0	0	11
200401	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	13
200402	01513	CA041	G05746		001A	177294000200	S01	19890926	29	0	9630	0	0	11
200403	01513	CA041	G05746		001A	177294000200	S01	19890926	31	0	10076	0	0	11
200404	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	9295	0	0	11
200405	01513	CA041	G05746		001A	177294000200	S01	19890926	31	0	9836	0	0	11
200406	01513	CA041	G05746		001A	177294000200	S01	19890926	30	0	11487	0	0	11
200407	01513	CA041	G05746		001A	177294000200	S01	19890926	31	0	11748	0	0	11
200408	01513	CA041	G05746		001A	177294000200	S01	19890926	26	0	9458	0	0	11
200408	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	14
200409	01513	CA041	G05746		001A	177294000200	S01	19890926	10	0	3750	0	0	11
200409	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	14
200410	01513	CA041	G05746		001A	177294000200	S01	19890926	0	0	0	0	0	13
200410	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	13
200411	01513	CA041	G05746		001A	177294000200	S01	19890926	0	0	0	0	0	13
200411	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	13
200412	01513	CA041	G05746		001A	177294000200	S01	19890926	0	0	0	0	0	13
200412	01513	CA041	G05746		002	177294001200	S01	19970617	0	0	0	0	0	13
200401	01513	MO864	G05748		002	608154006900	S01	19900820	30	0	43078	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200402	01513	MO864	G05748		002	608154006900	S01	19900820	28	0	42336	0	0	11
200402	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200403	01513	MO864	G05748		002	608154006900	S01	19900820	31	0	44178	0	0	11
200403	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200404	01513	MO864	G05748		002	608154006900	S01	19900820	30	0	35762	0	0	11
200404	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200405	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	33380	0	0	11
200405	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200406	01513	MO864	G05748		002	608154006900	S01	19900820	23	0	27231	0	0	11
200406	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200407	01513	MO864	G05748		002	608154006900	S01	19900820	30	0	34882	0	0	11
200407	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200408	01513	MO864	G05748		002	608154006900	S01	19900820	0	0	0	0	0	13
200408	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200409	01513	MO864	G05748		002	608154006900	S01	19900820	0	0	0	0	0	13
200409	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200410	01513	MO864	G05748		002	608154006900	S01	19900820	14	0	18845	0	0	11
200410	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200411	01513	MO864	G05748		002	608154006900	S01	19900820	23	0	29121	0	0	11
200411	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200412	01513	MO864	G05748		002	608154006900	S01	19900820	29	0	36277	0	0	11
200412	01689	MO864	G05748		003	608154008100	S01	19951121	0	0	0	0	0	13
200401	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	9	0	363811	1750	0	11
200401	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200402	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	4	0	79729	318	0	11
200402	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200403	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	1495245	5118	0	11
200403	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200404	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	0	1405312	6674	0	11
200404	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200405	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	249	1426608	5985	0	11
200405	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	405	1386359	5899	0	11
200406	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200407	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	389	1455610	4642	0	11
200407	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200408	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	27	0	1213093	3921	0	11
200408	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200409	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	26	0	1230041	3573	0	11
200409	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200410	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	0	1409425	5397	0	11
200410	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200411	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	30	276	1344807	5705	0	11
200411	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200412	00003	MO904	G05749	7543870090	002	608154009800	S01	19961204	31	336	1372085	7280	0	11
200412	00003	MO904	G05749		003	608154011101	S01	20020514	0	0	0	0	0	13
200401	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200401	00003	MO959	G05752		002	608154010800	S01	19980904	31	0	4991	0	0	11
200402	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200402	00003	MO959	G05752		002	608154010800	S01	19980904	29	0	2187	0	0	11
200403	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200403	00003	MO959	G05752		002	608154010800	S01	19980904	31	0	2344	0	0	11
200404	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200404	00003	MO959	G05752		002	608154010800	S01	19980904	30	0	3268	0	0	11
200405	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200405	00003	MO959	G05752		002	608154010800	S01	19980904	31	0	2318	0	0	11
200406	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200406	00003	MO959	G05752		002	608154010800	S01	19980904	30	0	1942	0	0	11
200407	00003	MO959	G05752		001	608154005000	S02	19960911	0	0	0	0	0	13
200407	00003	MO959	G05752		002	608154010800	S01	19980904	31	0	3359	0	0	11
200408	00003	MO959	G05752		001	608154005000	S02	19960911	1	0	1807	0	0	11
200408	00003	MO959	G05752		002	608154010800	S01	19980904	30	0	2418	0	0	11
200409	00003	MO959	G05752		001	608154005000	S02	19960911	13	0	21951	0	0	11
200409	00003	MO959	G05752		002	608154010800	S01	19980904	12	0	1674	0	0	11
200410	00003	MO959	G05752		001	608154005000	S02	19960911	30	0	24346	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00003	MO959	G05752		002	608154010800	S01	19980904	15	0	1844	0	0	11
200411	00003	MO959	G05752		001	608154005000	S02	19960911	27	0	7548	0	0	11
200411	00003	MO959	G05752		002	608154010800	S01	19980904	26	0	3037	0	0	11
200412	00003	MO959	G05752		001	608154005000	S02	19960911	24	0	6832	0	0	11
200412	00003	MO959	G05752		002	608154010800	S01	19980904	29	0	4398	0	0	11
200401	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	204020	6585	0	11
200402	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	29	0	193521	5022	0	11
200403	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	202352	5684	0	11
200404	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	4	0	13318	2373	0	11
200405	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	2	0	5393	0	0	11
200406	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	134508	2142	0	11
200407	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	190531	7642	0	11
200408	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	179816	5665	0	11
200409	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	24	0	152149	3977	0	11
200410	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	155637	5563	0	11
200411	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	30	0	152554	5280	0	11
200412	00003	MO916	G05753	754395008B	A002	608154007100	S01	19911207	31	0	162156	5372	0	11
200401	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200401	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	83000	2377	0	11
200402	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200402	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	29	0	76621	2228	0	11
200403	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200403	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	77708	2386	0	11
200404	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200404	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	73406	2550	0	11
200405	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200405	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	79102	2506	0	11
200406	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200406	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	30	0	80558	2374	0	11
200407	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200407	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	84705	2296	0	11
200408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	81515	2633	0	11
200409	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200409	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	14	0	37048	1126	0	11
200410	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200410	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	74757	2347	0	11
200411	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200411	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	27	0	57599	1879	0	11
200412	00003	MO916	G05754		003	608154010900	S02	19991019	0	0	0	0	0	13
200412	00003	MO916	G05754	754395008C	A002	608154007501	S01	19931202	31	0	69052	2557	0	11
200401	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	23117	0	0	11
200402	01513	MO952	G05755		001A	608154001000	S01	19911220	29	0	36350	0	0	11
200403	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	13325	0	0	11
200404	01513	MO952	G05755		001A	608154001000	S01	19911220	30	0	10900	0	0	11
200405	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	9132	0	0	11
200406	01513	MO952	G05755		001A	608154001000	S01	19911220	30	0	10756	0	0	11
200407	01513	MO952	G05755		001A	608154001000	S01	19911220	31	0	9689	0	0	11
200408	01513	MO952	G05755		001A	608154001000	S01	19911220	29	0	7324	0	0	11
200409	01513	MO952	G05755		001A	608154001000	S01	19911220	9	0	2555	0	0	11
200410	01513	MO952	G05755		001A	608154001000	S01	19911220	0	0	0	0	0	13
200411	01513	MO952	G05755		001A	608154001000	S01	19911220	0	0	0	0	0	13
200412	01513	MO952	G05755		001A	608154001000	S01	19911220	0	0	0	0	0	13
200401	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	127921	0	0	11
200401	01513	MO952	G05756		003	608154012200	S01	20010907	30	0	490010	0	0	11
200402	01513	MO952	G05756		001A	608154001300	S01	19920109	29	0	108343	0	0	11
200402	01513	MO952	G05756		003	608154012200	S01	20010907	29	0	427741	0	0	11
200403	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	102434	0	0	11
200403	01513	MO952	G05756		003	608154012200	S01	20010907	31	0	421197	0	0	11
200404	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	97910	0	0	11
200404	01513	MO952	G05756		003	608154012200	S01	20010907	30	0	417514	477	0	11
200405	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	73894	0	0	11
200405	01513	MO952	G05756		003	608154012200	S01	20010907	31	0	399232	62	0	11
200406	01513	MO952	G05756		001A	608154001300	S01	19920109	30	0	52709	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01513	MO952	G05756		003	608154012200	S01	20010907	30	0	355504	81	0	11
200407	01513	MO952	G05756		001A	608154001300	S01	19920109	31	0	49669	0	0	11
200407	01513	MO952	G05756		003	608154012200	S01	20010907	31	0	374976	75	0	11
200408	01513	MO952	G05756		001A	608154001300	S01	19920109	29	0	39596	62	0	11
200408	01513	MO952	G05756		003	608154012200	S01	20010907	28	0	308675	0	0	11
200409	01513	MO952	G05756		001A	608154001300	S01	19920109	9	0	12890	0	0	11
200409	01513	MO952	G05756		003	608154012200	S01	20010907	15	0	174086	15	0	11
200410	01513	MO952	G05756		001A	608154001300	S01	19920109	11	0	5602	0	0	11
200410	01513	MO952	G05756		003	608154012200	S01	20010907	24	0	264342	0	0	11
200411	01513	MO952	G05756		001A	608154001300	S01	19920109	13	0	5877	0	0	11
200411	01513	MO952	G05756		003	608154012200	S01	20010907	28	0	209544	0	0	11
200412	01513	MO952	G05756		001A	608154001300	S01	19920109	16	0	13855	0	0	11
200412	01513	MO952	G05756		003	608154012200	S01	20010907	30	0	275717	0	0	11
200401	01513	MO955	G05757		A002A	608154003800	S01	19920120	13	0	17268	791	0	11
200402	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200403	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200403	01513	MO955	G05757		A003	608154012900	S01	20040308	23	0	227571	0	0	11
200404	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200404	01513	MO955	G05757		A003	608154012900	S01	20040308	23	0	232837	0	0	11
200405	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200405	01513	MO955	G05757		A003	608154012900	S01	20040308	21	0	235252	0	0	11
200406	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200406	01513	MO955	G05757		A003	608154012900	S01	20040308	30	0	322945	0	0	11
200407	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200407	01513	MO955	G05757		A003	608154012900	S01	20040308	30	0	273396	0	0	11
200408	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200408	01513	MO955	G05757		A003	608154012900	S01	20040308	25	0	178434	22	0	11
200409	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200409	01513	MO955	G05757		A003	608154012900	S01	20040308	8	0	72904	81	0	11
200410	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200410	01513	MO955	G05757		A003	608154012900	S01	20040308	18	0	134290	0	0	11
200411	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200411	01513	MO955	G05757		A003	608154012900	S01	20040308	29	0	186436	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01513	MO955	G05757		A002A	608154003800	S01	19920120	0	0	0	0	0	13
200412	01513	MO955	G05757		A003	608154012900	S01	20040308	26	0	153923	0	0	11
200401	02383	MO959	G05759		A002	608154008900	S01	19941109	31	0	8823	648	0	11
200401	02383	MO959	G05759		A003	608154009306	S01	20000410	31	0	18162	3063	0	11
200401	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200402	02383	MO959	G05759		A002	608154008900	S01	19941109	24	0	7538	11	0	11
200402	02383	MO959	G05759		A003	608154009306	S01	20000410	24	0	12539	861	0	11
200402	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200403	02383	MO959	G05759		A002	608154008900	S01	19941109	31	0	9799	0	0	11
200403	02383	MO959	G05759		A003	608154009306	S01	20000410	31	0	15882	350	0	11
200403	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200404	02383	MO959	G05759		A002	608154008900	S01	19941109	30	0	4692	0	0	11
200404	02383	MO959	G05759		A003	608154009306	S01	20000410	30	0	18487	684	0	11
200404	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200405	02383	MO959	G05759		A002	608154008900	S01	19941109	31	0	12715	114	0	11
200405	02383	MO959	G05759		A003	608154009306	S01	20000410	31	0	15352	1070	0	11
200405	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200406	02383	MO959	G05759		A002	608154008900	S01	19941109	30	0	15229	164	0	11
200406	02383	MO959	G05759		A003	608154009306	S01	20000410	30	0	17340	871	0	11
200406	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200407	02383	MO959	G05759		A002	608154008900	S01	19941109	30	0	14866	20	0	11
200407	02383	MO959	G05759		A003	608154009306	S01	20000410	30	0	15063	1111	0	11
200407	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200408	02383	MO959	G05759		A002	608154008900	S01	19941109	30	0	15252	0	0	11
200408	02383	MO959	G05759		A003	608154009306	S01	20000410	30	0	16279	1240	0	11
200408	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200409	02383	MO959	G05759		A002	608154008900	S01	19941109	12	0	5513	0	0	11
200409	02383	MO959	G05759		A003	608154009306	S01	20000410	12	0	6564	576	0	11
200409	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200410	02383	MO959	G05759		A002	608154008900	S01	19941109	20	0	12185	0	0	11
200410	02383	MO959	G05759		A003	608154009306	S01	20000410	20	0	14552	692	0	11
200410	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200411	02383	MO959	G05759		A002	608154008900	S01	19941109	29	0	13870	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02383	MO959	G05759		A003	608154009306	S01	20000410	29	0	16897	957	0	11
200411	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200412	02383	MO959	G05759		A002	608154008900	S01	19941109	24	0	9300	47	0	11
200412	02383	MO959	G05759		A003	608154009306	S01	20000410	24	0	11088	766	0	11
200412	02383	MO959	G05759		A004	608154009600	S01	19950518	0	0	0	0	0	13
200401	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200401	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	621540	5336	0	11
200402	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200402	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	29	0	579596	4830	0	11
200403	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200403	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	613222	5178	0	11
200404	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200404	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	554015	4903	0	11
200405	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200405	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	567139	4915	0	11
200406	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200406	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	579654	4928	0	11
200407	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200407	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	542736	6152	0	11
200408	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200408	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	609587	5197	0	11
200409	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200409	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	14	0	300642	2370	0	11
200410	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200410	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	548195	4849	0	11
200411	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200411	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	30	0	548920	4824	0	11
200412	00003	MO961	G05761		001	608154004500	S01	19940802	0	0	0	0	0	13
200412	00003	MO961	G05761	754395008D	002	608154008600	S01	19960725	31	0	562309	4940	0	11
200401	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	22572	54587	3546	0	08
200401	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	22468	69526	1862	0	08
200402	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	29	18929	49105	3246	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	29	19282	58881	1520	0	08
200403	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	17946	45339	3115	0	08
200403	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	18174	54044	1450	0	08
200404	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	30	17997	47590	3021	0	08
200404	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	17652	58686	1535	0	08
200405	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	20	10049	19101	1180	0	08
200405	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	13650	46946	1609	0	08
200406	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	4	1352	2560	156	0	08
200406	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	30	13006	38103	2145	0	08
200407	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	11515	25902	1637	0	08
200407	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	31	9067	31172	4043	0	08
200408	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	31	9271	21199	1442	0	08
200408	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	14	3185	11499	1552	0	08
200409	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	13	1227	1172	189	0	08
200409	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200410	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200410	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200411	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200411	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200412	02219	VK825	G05778	754393003A	004	608164033201	S01	19981016	0	0	0	0	0	12
200412	02219	VK825	G05778	754393003A	005	608164034400	S01	19990829	0	0	0	0	0	12
200401	02481	EW826	G05800		A001	608105000100	S02	19900209	27	3168	2953	4675	0	08
200401	02481	EW826	G05800		A002	608105000202	S01	20031118	31	6173	86148	0	0	08
200401	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200401	02481	EW826	G05800		A004	608105000500	S05	20031212	31	6684	19121	7187	0	08
200401	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200401	02481	EW826	G05800		A007	608105002000	S04	20030427	31	19300	0	104	0	08
200401	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200401	02481	EW826	G05800		A008D	608105001400	D02	19900117	30	6388	6773	2794	0	08
200401	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200401	02481	EW826	G05800		A010	608105001700	S02	20030801	30	1713	3617	4107	0	08
200401	02481	EW826	G05800		A012	608105001800	S01	19900708	30	33	1942	3103	0	08
200401	02481	EW826	G05800		A013	608105003000	S01	19910628	30	53	1171	529	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02481	EW826	G05800		A015	608105003501	S01	19940211	31	111	629	494	0	08
200401	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200402	02481	EW826	G05800		A001	608105000100	S02	19900209	25	3188	3515	4668	0	08
200402	02481	EW826	G05800		A002	608105000202	S01	20031118	29	6587	117717	0	0	08
200402	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200402	02481	EW826	G05800		A004	608105000500	S05	20031212	28	4097	12792	10802	0	08
200402	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200402	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200402	02481	EW826	G05800		A007	608105002000	S04	20030427	29	17051	0	0	0	08
200402	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200402	02481	EW826	G05800		A008D	608105001400	D02	19900117	28	8350	13935	4543	0	08
200402	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200402	02481	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
200402	02481	EW826	G05800		A012	608105001800	S01	19900708	28	131	1621	3262	0	08
200402	02481	EW826	G05800		A013	608105003000	S01	19910628	19	10	311	544	0	08
200402	02481	EW826	G05800		A015	608105003501	S01	19940211	28	215	849	1049	0	08
200402	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200403	02481	EW826	G05800		A001	608105000100	S02	19900209	31	6783	9855	6495	0	08
200403	02481	EW826	G05800		A002	608105000202	S01	20031118	19	4246	100583	0	0	08
200403	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200403	02481	EW826	G05800		A004	608105000500	S05	20031212	31	4002	21161	13313	0	08
200403	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200403	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200403	02481	EW826	G05800		A007	608105002000	S04	20030427	31	16984	0	40	0	08
200403	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200403	02481	EW826	G05800		A008D	608105001400	D02	19900117	31	7766	12973	3546	0	08
200403	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200403	02481	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
200403	02481	EW826	G05800		A012	608105001800	S01	19900708	31	209	4141	3336	0	08
200403	02481	EW826	G05800		A013	608105003000	S01	19910628	16	12	212	158	0	08
200403	02481	EW826	G05800		A015	608105003501	S01	19940211	31	1099	4194	1400	0	08
200403	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200404	02481	EW826	G05800		A001	608105000100	S02	19900209	30	5666	7728	6449	0	08
200404	02481	EW826	G05800		A002	608105000202	S01	20031118	30	5693	97930	14	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200404	02481	EW826	G05800		A004	608105000500	S05	20031212	30	3717	14689	12400	0	08
200404	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200404	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200404	02481	EW826	G05800		A007	608105002000	S04	20030427	30	11551	0	52	0	08
200404	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200404	02481	EW826	G05800		A008D	608105001400	D02	19900117	30	9923	13431	3905	0	08
200404	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200404	02481	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
200404	02481	EW826	G05800		A012	608105001800	S01	19900708	30	103	1529	2936	0	08
200404	02481	EW826	G05800		A013	608105003000	S01	19910628	15	0	133	2	0	08
200404	02481	EW826	G05800		A015	608105003501	S01	19940211	30	935	1849	922	0	08
200404	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200405	02481	EW826	G05800		A001	608105000100	S02	19900209	31	5885	6626	6907	0	08
200405	02481	EW826	G05800		A002	608105000202	S01	20031118	31	4614	79120	38	0	08
200405	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200405	02481	EW826	G05800		A004	608105000500	S05	20031212	31	3524	13901	12513	0	08
200405	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200405	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200405	02481	EW826	G05800		A007	608105002000	S04	20030427	31	12256	19661	65	0	08
200405	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200405	02481	EW826	G05800		A008D	608105001400	D02	19900117	30	7910	11178	3591	0	08
200405	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200405	02481	EW826	G05800		A010	608105001700	S02	20030801	0	0	0	0	0	12
200405	02481	EW826	G05800		A012	608105001800	S01	19900708	31	196	1358	2177	0	08
200405	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200405	02481	EW826	G05800		A015	608105003501	S01	19940211	26	1091	1519	1597	0	08
200405	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200406	02481	EW826	G05800		A001	608105000100	S02	19900209	30	5412	6226	7178	0	08
200406	02481	EW826	G05800		A002	608105000202	S01	20031118	30	4715	77214	0	0	08
200406	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200406	02481	EW826	G05800		A004	608105000500	S05	20031212	30	3147	20758	12625	0	08
200406	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200406	02481	EW826	G05800		A006	608105001200	S02	19930520	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	EW826	G05800		A007	608105002000	S04	20030427	30	9882	11081	104	0	08
200406	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200406	02481	EW826	G05800		A008D	608105001400	D02	19900117	27	8220	9385	2959	0	08
200406	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200406	02481	EW826	G05800		A010	608105001700	S02	20030801	30	485	2637	4802	0	08
200406	02481	EW826	G05800		A012	608105001800	S01	19900708	30	156	1867	2301	0	08
200406	02481	EW826	G05800		A013	608105003000	S01	19910628	4	0	19	0	0	08
200406	02481	EW826	G05800		A015	608105003501	S01	19940211	24	2169	2820	2816	0	08
200406	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200407	02481	EW826	G05800		A001	608105000100	S02	19900209	27	3405	2822	3827	0	08
200407	02481	EW826	G05800		A002	608105000202	S01	20031118	27	3693	56027	0	0	08
200407	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200407	02481	EW826	G05800		A004	608105000500	S05	20031212	26	2384	15882	8157	0	08
200407	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200407	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200407	02481	EW826	G05800		A007	608105002000	S04	20030427	16	3825	3515	46	0	08
200407	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200407	02481	EW826	G05800		A008D	608105001400	D02	19900117	27	6312	7230	2209	0	08
200407	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200407	02481	EW826	G05800		A010	608105001700	S02	20030801	19	595	2708	3727	0	08
200407	02481	EW826	G05800		A012	608105001800	S01	19900708	27	378	1623	2465	0	08
200407	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200407	02481	EW826	G05800		A015	608105003501	S01	19940211	26	2573	2693	1863	0	08
200407	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200408	02481	EW826	G05800		A001	608105000100	S02	19900209	30	3510	2566	3603	0	08
200408	02481	EW826	G05800		A002	608105000202	S01	20031118	30	3984	62744	23	0	08
200408	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200408	02481	EW826	G05800		A004	608105000500	S05	20031212	30	2351	18326	9338	0	08
200408	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200408	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200408	02481	EW826	G05800		A007	608105002000	S04	20030427	9	5274	2797	13	0	08
200408	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200408	02481	EW826	G05800		A008D	608105001400	D02	19900117	30	8938	9316	3274	0	08
200408	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	EW826	G05800		A010	608105001700	S02	20030801	30	1131	5515	5752	0	08
200408	02481	EW826	G05800		A012	608105001800	S01	19900708	30	524	2061	1934	0	08
200408	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200408	02481	EW826	G05800		A015	608105003501	S01	19940211	30	2618	1793	1426	0	08
200408	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200409	02481	EW826	G05800		A001	608105000100	S02	19900209	24	3679	3925	3503	0	08
200409	02481	EW826	G05800		A002	608105000202	S01	20031118	23	3073	60043	30	0	08
200409	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200409	02481	EW826	G05800		A004	608105000500	S05	20031212	24	1841	13348	9347	0	08
200409	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200409	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200409	02481	EW826	G05800		A007	608105002000	S04	20030427	24	13439	14444	28	0	08
200409	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200409	02481	EW826	G05800		A008D	608105001400	D02	19900117	24	7597	7065	2844	0	08
200409	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200409	02481	EW826	G05800		A010	608105001700	S02	20030801	24	825	4311	5494	0	08
200409	02481	EW826	G05800		A012	608105001800	S01	19900708	15	158	1048	1327	0	08
200409	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200409	02481	EW826	G05800		A015	608105003501	S01	19940211	24	1277	2281	2127	0	08
200409	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200410	02481	EW826	G05800		A001	608105000100	S02	19900209	31	3837	4249	3993	0	08
200410	02481	EW826	G05800		A002	608105000202	S01	20031118	31	4504	77228	66	0	08
200410	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200410	02481	EW826	G05800		A004	608105000500	S05	20031212	31	2452	12544	10770	0	08
200410	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200410	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200410	02481	EW826	G05800		A007	608105002000	S04	20030427	31	9608	17184	226	0	08
200410	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200410	02481	EW826	G05800		A008D	608105001400	D02	19900117	31	9358	15747	3563	0	08
200410	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200410	02481	EW826	G05800		A010	608105001700	S02	20030801	31	1055	4489	6161	0	08
200410	02481	EW826	G05800		A012	608105001800	S01	19900708	5	54	228	392	0	08
200410	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200410	02481	EW826	G05800		A015	608105003501	S01	19940211	31	1963	3268	2016	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200411	02481	EW826	G05800		A001	608105000100	S02	19900209	30	4278	8453	4650	0	08
200411	02481	EW826	G05800		A002	608105000202	S01	20031118	30	3873	67501	46	0	08
200411	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200411	02481	EW826	G05800		A004	608105000500	S05	20031212	30	2128	9396	9723	0	08
200411	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200411	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200411	02481	EW826	G05800		A007	608105002000	S04	20030427	30	6536	11146	204	0	08
200411	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200411	02481	EW826	G05800		A008D	608105001400	D02	19900117	30	9133	13481	3658	0	08
200411	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200411	02481	EW826	G05800		A010	608105001700	S02	20030801	30	929	3531	5500	0	08
200411	02481	EW826	G05800		A012	608105001800	S01	19900708	7	79	322	704	0	08
200411	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200411	02481	EW826	G05800		A015	608105003501	S01	19940211	30	1546	4107	1509	0	08
200411	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200412	02481	EW826	G05800		A001	608105000100	S02	19900209	31	3528	4221	3480	0	08
200412	02481	EW826	G05800		A002	608105000202	S01	20031118	31	3874	69852	39	0	08
200412	02481	EW826	G05800		A003	608105000400	S01	19900120	0	0	0	0	0	12
200412	02481	EW826	G05800		A004	608105000500	S05	20031212	31	2025	7446	10702	0	08
200412	02481	EW826	G05800		A005	608105001301	S01	20040118	0	0	0	0	0	12
200412	02481	EW826	G05800		A006	608105001200	S02	19930520	0	0	0	0	0	12
200412	02481	EW826	G05800		A007	608105002000	S04	20030427	31	5530	3742	178	0	08
200412	02481	EW826	G05800		A008	608105001400	D01	19900117	0	0	0	0	0	12
200412	02481	EW826	G05800		A008D	608105001400	D02	19900117	31	8966	11954	3076	0	08
200412	02481	EW826	G05800		A009	608105002800	S01	20020826	0	0	0	0	0	12
200412	02481	EW826	G05800		A010	608105001700	S02	20030801	31	1006	4366	6273	0	08
200412	02481	EW826	G05800		A012	608105001800	S01	19900708	31	469	751	2254	0	08
200412	02481	EW826	G05800		A013	608105003000	S01	19910628	0	0	0	0	0	12
200412	02481	EW826	G05800		A015	608105003501	S01	19940211	31	1875	2292	1284	0	08
200412	02481	EW826	G05800		A016	608105002100	S01	19901016	0	0	0	0	0	12
200401	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	3279	7757	3421	0	11
200401	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	399	1345	2722	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	8	5048	8300	0	11
200402	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	28	3121	6540	3013	0	11
200402	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	28	421	1523	2067	0	11
200402	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	28	0	4493	7194	0	11
200403	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	4131	7116	3647	0	11
200403	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	334	1567	2783	0	11
200403	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	4433	7896	0	11
200404	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	22	3204	5722	2657	0	11
200404	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	22	206	1220	1499	0	11
200404	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	22	0	2980	5424	0	11
200405	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	4572	8046	3531	0	11
200405	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	261	1675	1924	0	11
200405	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	4449	7536	0	11
200406	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	28	3772	7349	3134	0	11
200406	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	28	352	1669	1969	0	11
200406	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	28	0	4389	6789	0	11
200407	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	28	3558	7549	3283	0	11
200407	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	28	225	1258	1543	0	11
200407	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	28	0	4360	7392	0	11
200408	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	28	3356	7481	3203	0	11
200408	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	28	244	1244	1693	0	11
200408	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	23	0	3990	6653	0	11
200409	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	25	2711	6608	3004	0	11
200409	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	25	154	973	1602	0	11
200409	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	25	0	3895	8136	0	11
200410	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	3603	8663	2725	0	11
200410	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	91	1232	1980	0	11
200410	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	5144	8277	0	11
200411	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	30	3913	6724	2288	0	11
200411	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	30	107	866	1825	0	11
200411	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	30	0	4366	6571	0	11
200412	01364	EW947	G05803	7543880040	A005	608104008102	S01	19960428	31	3909	8191	3453	0	11
200412	01364	EW947	G05803	7543880040	A006	608104008201	S01	19920429	31	251	1364	2032	0	11
200412	01364	EW947	G05803	7543880040	A007	608104008301	S01	19960307	31	0	4836	7855	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200401	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200401	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200401	00540	GC019	G05809		A029	608114021202	S01	20010316	31	10026	11921	25358	0	08
200402	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200402	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200402	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200402	00540	GC019	G05809		A029	608114021202	S01	20010316	29	9068	10864	23848	0	08
200403	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200403	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200403	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200403	00540	GC019	G05809		A029	608114021202	S01	20010316	31	9382	11286	25622	0	08
200404	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200404	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200404	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200404	00540	GC019	G05809		A029	608114021202	S01	20010316	30	8403	10138	24465	0	08
200405	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200405	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200405	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200405	00540	GC019	G05809		A029	608114021202	S01	20010316	31	8606	10717	25421	0	08
200406	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200406	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200406	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200406	00540	GC019	G05809		A029	608114021202	S01	20010316	30	8517	10464	25346	0	08
200407	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200407	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200407	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200407	00540	GC019	G05809		A029	608114021202	S01	20010316	31	8367	10080	24681	0	08
200408	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200408	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200408	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200408	00540	GC019	G05809		A029	608114021202	S01	20010316	31	7679	9444	25531	0	08
200409	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200409	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200409	00540	GC019	G05809		A029	608114021202	S01	20010316	26	5933	7315	19803	0	08
200410	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200410	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200410	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200410	00540	GC019	G05809		A029	608114021202	S01	20010316	31	7648	9936	27195	0	08
200411	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200411	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200411	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200411	00540	GC019	G05809		A029	608114021202	S01	20010316	30	7476	9669	26595	0	08
200412	00540	GC019	G05809		A008B	608114009000	S02	19960226	0	0	0	0	0	12
200412	00540	GC019	G05809		A014A	608114011801	S01	19900404	0	0	0	0	0	12
200412	00540	GC019	G05809		A016A	608114011500	S01	19890810	0	0	0	0	0	12
200412	00540	GC019	G05809		A029	608114021202	S01	20010316	31	7440	9476	27245	0	08
200401	02481	MC109	G05825		A001	608174040900	S01	19911024	31	2288	752	234	0	08
200401	02481	MC109	G05825		A002	608174041200	S02	19911120	31	9003	2595	35189	0	09
200401	02481	MC109	G05825		A003	608174041700	D03	19920502	31	1474	1886	7005	0	08
200401	02481	MC109	G05825		A003D	608174041700	D02	19911227	31	5822	1195	1915	0	08
200401	02481	MC109	G05825		A004	608174041800	D01	19920203	31	17986	3303	5072	0	09
200401	02481	MC109	G05825		A004D	608174041800	D02	19920203	31	18912	13080	42501	0	09
200401	02481	MC109	G05825		A005	608174041901	S01	20020212	31	6315	37526	15918	0	08
200401	02481	MC109	G05825		A006	608174042000	S01	19920223	31	1814	251	8835	0	09
200401	02481	MC109	G05825		A007	608174042300	D01	19920323	27	1972	3782	5652	0	09
200401	02481	MC109	G05825		A007D	608174042300	D02	19920323	31	7943	4488	3018	0	08
200401	02481	MC109	G05825		A008	608174042400	S01	19920414	31	582	69	2373	0	09
200401	02481	MC109	G05825		A010	608174042700	D01	19920620	31	6069	2244	5185	0	09
200401	02481	MC109	G05825		A010D	608174042700	D02	19920621	31	4483	4301	2032	0	11
200401	02481	MC109	G05825		A012	608174043200	D01	19920919	31	3722	51	2996	0	08
200401	02481	MC109	G05825		A012D	608174043200	D02	19920919	31	2430	42	9893	0	09
200401	02481	MC109	G05825		A013	608174043500	S01	19921008	31	21989	8263	49343	0	09
200401	02481	MC109	G05825		A014	608174043600	S01	19921026	31	4846	4514	5503	0	09
200401	02481	MC109	G05825		A015	608174043800	D01	19921117	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
200401	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200401	02481	MC109	G05825		A016	608174043902	S01	20000314	31	3938	13092	144191	0	08
200401	02481	MC109	G05825		A017	608174044100	S01	19921223	31	292	927	29	0	08
200401	02481	MC109	G05825		A018	608174044201	S01	20020508	31	0	0	0	250010	04
200401	02481	MC109	G05825		A019	608174044300	D01	19930228	0	0	0	0	0	12
200401	02481	MC109	G05825		A019D	608174044300	D02	19930228	31	23768	12700	8968	0	08
200401	02481	MC109	G05825		A020	608174044400	S01	19930321	31	3740	717	17072	0	09
200401	02481	MC109	G05825		A021	608174044600	S01	19930415	30	7088	1586	14698	0	09
200401	02481	MC109	G05825		A022	608174045002	S01	20030923	31	16389	35550	3272	0	08
200401	02481	MC109	G05825		A024	608174045302	S01	20011031	18	76	123904	8	0	11
200401	02481	MC109	G05825		A025	608174045403	S01	20040119	6	955	988	716	0	08
200401	02481	MC109	G05825		A026	608174045604	S01	20020424	31	15842	203	13964	0	09
200401	02481	MC109	G05825		A028I	608174046400	S01	20010715	31	0	0	0	242627	04
200401	02481	MC109	G05825		A029	608174046802	S01	20011214	31	12427	6763	33016	0	08
200401	02481	MC109	G05825		A030	608174046900	S01	19940206	31	4669	3988	14173	0	09
200401	02481	MC109	G05825		A033	608174102000	D01	20031128	31	14328	9376	5432	0	08
200401	02481	MC109	G05825		A033D	608174102000	D02	20031129	31	39801	46261	461	0	08
200402	02481	MC109	G05825		A001	608174040900	S01	19911024	28	2029	777	142	0	08
200402	02481	MC109	G05825		A002	608174041200	S02	19911120	29	8210	2595	33328	0	09
200402	02481	MC109	G05825		A003	608174041700	D03	19920502	27	1759	258	5787	0	08
200402	02481	MC109	G05825		A003D	608174041700	D02	19911227	29	4904	380	2515	0	08
200402	02481	MC109	G05825		A004	608174041800	D01	19920203	29	16693	2190	3317	0	09
200402	02481	MC109	G05825		A004D	608174041800	D02	19920203	29	17677	12537	41253	0	09
200402	02481	MC109	G05825		A005	608174041901	S01	20020212	29	5933	33472	15752	0	08
200402	02481	MC109	G05825		A006	608174042000	S01	19920223	27	1830	1195	7617	0	09
200402	02481	MC109	G05825		A007	608174042300	D01	19920323	28	2556	3935	6373	0	09
200402	02481	MC109	G05825		A007D	608174042300	D02	19920323	28	7842	4121	1932	0	08
200402	02481	MC109	G05825		A008	608174042400	S01	19920414	27	566	8	1899	0	09
200402	02481	MC109	G05825		A010	608174042700	D01	19920620	29	7775	8635	8059	0	09
200402	02481	MC109	G05825		A010D	608174042700	D02	19920621	28	3631	6926	1698	0	11
200402	02481	MC109	G05825		A012	608174043200	D01	19920919	28	2375	36	2705	0	08
200402	02481	MC109	G05825		A012D	608174043200	D02	19920919	29	2016	38	8623	0	09
200402	02481	MC109	G05825		A013	608174043500	S01	19921008	29	19657	8334	45786	0	09
200402	02481	MC109	G05825		A014	608174043600	S01	19921026	29	4679	4687	4821	0	09

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200402	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200402	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200402	02481	MC109	G05825		A016	608174043902	S01	20000314	28	2594	12419	132640	0	08
200402	02481	MC109	G05825		A017	608174044100	S01	19921223	26	169	687	8	0	08
200402	02481	MC109	G05825		A018	608174044201	S01	20020508	29	0	0	0	224031	04
200402	02481	MC109	G05825		A019	608174044300	D01	19930228	0	0	0	0	0	12
200402	02481	MC109	G05825		A019D	608174044300	D02	19930228	29	20831	11830	8045	0	08
200402	02481	MC109	G05825		A020	608174044400	S01	19930321	29	2836	3439	15689	0	09
200402	02481	MC109	G05825		A021	608174044600	S01	19930415	29	7496	2466	17343	0	09
200402	02481	MC109	G05825		A022	608174045002	S01	20030923	29	12734	31470	2894	0	08
200402	02481	MC109	G05825		A025	608174045403	S01	20040119	9	1793	1840	176	0	08
200402	02481	MC109	G05825		A026	608174045604	S01	20020424	29	13477	623	13189	0	09
200402	02481	MC109	G05825		A028I	608174046400	S01	20010715	29	0	0	0	221124	04
200402	02481	MC109	G05825		A029	608174046802	S01	20011214	29	11115	7897	30697	0	08
200402	02481	MC109	G05825		A030	608174046900	S01	19940206	28	4018	3122	10592	0	09
200402	02481	MC109	G05825		A033	608174102000	D01	20031128	29	12017	7614	4591	0	08
200402	02481	MC109	G05825		A033D	608174102000	D02	20031129	29	33402	52768	387	0	08
200403	02481	MC109	G05825		A001	608174040900	S01	19911024	25	1843	1238	98	0	08
200403	02481	MC109	G05825		A002	608174041200	S02	19911120	25	6963	1405	28211	0	09
200403	02481	MC109	G05825		A003	608174041700	D03	19920502	19	1071	261	3530	0	08
200403	02481	MC109	G05825		A003D	608174041700	D02	19911227	25	3862	525	2578	0	08
200403	02481	MC109	G05825		A004	608174041800	D01	19920203	25	14774	1424	1502	0	09
200403	02481	MC109	G05825		A004D	608174041800	D02	19920203	25	14603	7053	34386	0	09
200403	02481	MC109	G05825		A005	608174041901	S01	20020212	25	4822	22055	13040	0	08
200403	02481	MC109	G05825		A006	608174042000	S01	19920223	19	1079	733	4533	0	09
200403	02481	MC109	G05825		A007	608174042300	D01	19920323	24	1867	2952	5557	0	09
200403	02481	MC109	G05825		A007D	608174042300	D02	19920323	25	6974	3698	2518	0	08
200403	02481	MC109	G05825		A008	608174042400	S01	19920414	19	468	6	997	0	09
200403	02481	MC109	G05825		A010	608174042700	D01	19920620	25	5038	3262	5224	0	09
200403	02481	MC109	G05825		A010D	608174042700	D02	19920621	19	2463	2268	1145	0	11
200403	02481	MC109	G05825		A012	608174043200	D01	19920919	19	1596	20	2100	0	08
200403	02481	MC109	G05825		A012D	608174043200	D02	19920919	25	1645	26	7429	0	09
200403	02481	MC109	G05825		A013	608174043500	S01	19921008	25	14701	5615	38770	0	09
200403	02481	MC109	G05825		A014	608174043600	S01	19921026	25	3677	3042	3666	0	09

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200403	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200403	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200403	02481	MC109	G05825		A016	608174043902	S01	20000314	23	2150	9371	109572	0	08
200403	02481	MC109	G05825		A017	608174044100	S01	19921223	25	127	634	0	0	08
200403	02481	MC109	G05825		A018	608174044201	S01	20020508	31	0	0	0	194317	04
200403	02481	MC109	G05825		A019	608174044300	D01	19930228	15	3602	2337	2721	0	08
200403	02481	MC109	G05825		A019D	608174044300	D02	19930228	25	15849	7318	6121	0	08
200403	02481	MC109	G05825		A020	608174044400	S01	19930321	20	1274	1343	10390	0	09
200403	02481	MC109	G05825		A021	608174044600	S01	19930415	25	5833	522	13551	0	09
200403	02481	MC109	G05825		A022	608174045002	S01	20030923	25	9915	19121	2327	0	08
200403	02481	MC109	G05825		A024	608174045303	S01	20040322	10	1422	86412	3023	0	11
200403	02481	MC109	G05825		A025	608174045403	S01	20040119	18	2777	26876	958	0	08
200403	02481	MC109	G05825		A026	608174045604	S01	20020424	25	10634	758	11441	0	09
200403	02481	MC109	G05825		A028I	608174046400	S01	20010715	31	0	0	0	181297	04
200403	02481	MC109	G05825		A029	608174046802	S01	20011214	25	8631	5560	26105	0	08
200403	02481	MC109	G05825		A030	608174046900	S01	19940206	25	3868	1195	9728	0	09
200403	02481	MC109	G05825		A033	608174102000	D01	20031128	25	9009	4584	5029	0	08
200403	02481	MC109	G05825		A033D	608174102000	D02	20031129	25	23331	35492	350	0	08
200404	02481	MC109	G05825		A001	608174040900	S01	19911024	30	2272	1372	120	0	08
200404	02481	MC109	G05825		A002	608174041200	S02	19911120	30	9214	2361	37826	0	09
200404	02481	MC109	G05825		A003	608174041700	D03	19920502	30	2122	298	7545	0	08
200404	02481	MC109	G05825		A003D	608174041700	D02	19911227	30	4248	172	3649	0	08
200404	02481	MC109	G05825		A004	608174041800	D01	19920203	30	19155	5518	3748	0	09
200404	02481	MC109	G05825		A004D	608174041800	D02	19920203	30	20434	12035	44349	0	09
200404	02481	MC109	G05825		A005	608174041901	S01	20020212	30	5340	27838	17547	0	08
200404	02481	MC109	G05825		A006	608174042000	S01	19920223	30	2175	193	9407	0	09
200404	02481	MC109	G05825		A007	608174042300	D01	19920323	30	2778	4517	7891	0	09
200404	02481	MC109	G05825		A007D	608174042300	D02	19920323	30	8698	5192	3857	0	08
200404	02481	MC109	G05825		A008	608174042400	S01	19920414	30	1003	12	2355	0	09
200404	02481	MC109	G05825		A010	608174042700	D01	19920620	29	4938	1110	5183	0	09
200404	02481	MC109	G05825		A010D	608174042700	D02	19920621	30	5241	2055	2376	0	11
200404	02481	MC109	G05825		A012	608174043200	D01	19920919	30	3305	42	3216	0	08
200404	02481	MC109	G05825		A012D	608174043200	D02	19920919	30	2089	33	9452	0	09
200404	02481	MC109	G05825		A013	608174043500	S01	19921008	30	17556	7461	54323	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
200404	02481	MC109	G05825		A014	608174043600	S01	19921026	30	5134	4771	5190	0	09
200404	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200404	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200404	02481	MC109	G05825		A016	608174043902	S01	20000314	30	3183	12858	156861	0	08
200404	02481	MC109	G05825		A017	608174044100	S01	19921223	30	88	878	0	0	08
200404	02481	MC109	G05825		A018	608174044201	S01	20020508	30	0	0	0	261861	04
200404	02481	MC109	G05825		A019	608174044300	D01	19930228	30	6990	6324	5837	0	08
200404	02481	MC109	G05825		A019D	608174044300	D02	19930228	30	21310	10378	6499	0	08
200404	02481	MC109	G05825		A020	608174044400	S01	19930321	30	2051	2661	18058	0	09
200404	02481	MC109	G05825		A021	608174044600	S01	19930415	30	7693	621	8374	0	09
200404	02481	MC109	G05825		A022	608174045002	S01	20030923	30	11730	19797	2470	0	08
200404	02481	MC109	G05825		A024	608174045303	S01	20040322	30	3638	343513	5157	0	11
200404	02481	MC109	G05825		A025	608174045403	S01	20040119	21	1122	15970	299	0	11
200404	02481	MC109	G05825		A026	608174045604	S01	20020424	30	11879	140	14675	0	09
200404	02481	MC109	G05825		A028I	608174046400	S01	20010715	30	0	0	0	249189	04
200404	02481	MC109	G05825		A029	608174046802	S01	20011214	30	6343	4335	34953	0	08
200404	02481	MC109	G05825		A030	608174046900	S01	19940206	30	4917	2835	3711	0	09
200404	02481	MC109	G05825		A033	608174102000	D01	20031128	30	11201	5378	7698	0	08
200404	02481	MC109	G05825		A033D	608174102000	D02	20031129	30	26513	45150	328	0	08
200405	02481	MC109	G05825		A001	608174040900	S01	19911024	31	2318	1107	134	0	08
200405	02481	MC109	G05825		A002	608174041200	S02	19911120	31	9991	2699	39178	0	09
200405	02481	MC109	G05825		A003	608174041700	D03	19920502	31	1775	239	6986	0	08
200405	02481	MC109	G05825		A003D	608174041700	D02	19911227	31	4008	140	3736	0	08
200405	02481	MC109	G05825		A004	608174041800	D01	19920203	31	16071	11983	3930	0	09
200405	02481	MC109	G05825		A004D	608174041800	D02	19920203	31	20525	11542	45990	0	09
200405	02481	MC109	G05825		A005	608174041901	S01	20020212	31	5347	26438	16965	0	08
200405	02481	MC109	G05825		A006	608174042000	S01	19920223	31	2292	408	9036	0	09
200405	02481	MC109	G05825		A007	608174042300	D01	19920323	31	2440	3393	7660	0	09
200405	02481	MC109	G05825		A007D	608174042300	D02	19920323	31	8264	5228	3794	0	08
200405	02481	MC109	G05825		A008	608174042400	S01	19920414	31	1012	12	2187	0	09
200405	02481	MC109	G05825		A010	608174042700	D01	19920620	24	3928	4866	6262	0	09
200405	02481	MC109	G05825		A010D	608174042700	D02	19920621	31	3947	3450	1704	0	11
200405	02481	MC109	G05825		A012	608174043200	D01	19920919	31	3335	42	2192	0	08
200405	02481	MC109	G05825		A012D	608174043200	D02	19920919	31	1190	19	4666	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
200405	02481	MC109	G05825		A013	608174043500	S01	19921008	31	18708	7599	50888	0	09
200405	02481	MC109	G05825		A014	608174043600	S01	19921026	31	5794	4226	5611	0	09
200405	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200405	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200405	02481	MC109	G05825		A016	608174043902	S01	20000314	31	3163	12396	153117	0	08
200405	02481	MC109	G05825		A017	608174044100	S01	19921223	31	139	798	0	0	08
200405	02481	MC109	G05825		A018	608174044201	S01	20020508	31	0	0	0	274000	04
200405	02481	MC109	G05825		A019	608174044300	D01	19930228	31	8324	7905	6956	0	08
200405	02481	MC109	G05825		A019D	608174044300	D02	19930228	31	19941	10169	6471	0	08
200405	02481	MC109	G05825		A020	608174044400	S01	19930321	31	2933	2671	16843	0	09
200405	02481	MC109	G05825		A021	608174044600	S01	19930415	31	8075	1072	18066	0	09
200405	02481	MC109	G05825		A022	608174045002	S01	20030923	31	10337	15943	2284	0	08
200405	02481	MC109	G05825		A024	608174045303	S01	20040322	31	1260	194527	5752	0	11
200405	02481	MC109	G05825		A025	608174045403	S01	20040119	26	1047	1965	305	0	11
200405	02481	MC109	G05825		A026	608174045604	S01	20020424	31	12482	146	15336	0	09
200405	02481	MC109	G05825		A028I	608174046400	S01	20010715	31	0	0	0	245619	04
200405	02481	MC109	G05825		A029	608174046802	S01	20011214	31	10881	7262	34421	0	08
200405	02481	MC109	G05825		A030	608174046900	S01	19940206	31	4765	2508	13971	0	09
200405	02481	MC109	G05825		A033	608174102000	D01	20031128	31	11175	4742	8255	0	08
200405	02481	MC109	G05825		A033D	608174102000	D02	20031129	31	22999	47800	296	0	08
200406	02481	MC109	G05825		A001	608174040900	S01	19911024	25	1679	1550	111	0	08
200406	02481	MC109	G05825		A002	608174041200	S02	19911120	30	9232	1820	35749	0	09
200406	02481	MC109	G05825		A003	608174041700	D03	19920502	26	986	17	4884	0	08
200406	02481	MC109	G05825		A003D	608174041700	D02	19911227	30	3666	50	3233	0	08
200406	02481	MC109	G05825		A004	608174041800	D01	19920203	30	12243	10018	3044	0	09
200406	02481	MC109	G05825		A004D	608174041800	D02	19920203	30	20358	11006	45351	0	09
200406	02481	MC109	G05825		A005	608174041901	S01	20020212	30	5082	23701	15870	0	08
200406	02481	MC109	G05825		A006	608174042000	S01	19920223	26	1663	776	6342	0	09
200406	02481	MC109	G05825		A007	608174042300	D01	19920323	25	1636	3011	5670	0	09
200406	02481	MC109	G05825		A007D	608174042300	D02	19920323	30	6678	8921	3030	0	08
200406	02481	MC109	G05825		A008	608174042400	S01	19920414	26	737	108	1509	0	09
200406	02481	MC109	G05825		A010	608174042700	D01	19920620	17	3540	9055	5082	0	09
200406	02481	MC109	G05825		A010D	608174042700	D02	19920621	30	4089	4791	1503	0	11
200406	02481	MC109	G05825		A012	608174043200	D01	19920919	30	3115	39	1981	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	MC109	G05825		A012D	608174043200	D02	19920919	26	601	9	2117	0	09
200406	02481	MC109	G05825		A013	608174043500	S01	19921008	30	17214	6650	40835	0	09
200406	02481	MC109	G05825		A014	608174043600	S01	19921026	30	6048	3138	5778	0	09
200406	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200406	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200406	02481	MC109	G05825		A016	608174043902	S01	20000314	30	2780	10881	138441	0	08
200406	02481	MC109	G05825		A017	608174044100	S01	19921223	30	161	546	0	0	08
200406	02481	MC109	G05825		A018	608174044201	S01	20020508	30	0	0	0	230567	04
200406	02481	MC109	G05825		A019	608174044300	D01	19930228	29	7396	6795	6610	0	08
200406	02481	MC109	G05825		A019D	608174044300	D02	19930228	30	17683	8858	8509	0	08
200406	02481	MC109	G05825		A020	608174044400	S01	19930321	29	2500	2428	13601	0	09
200406	02481	MC109	G05825		A021	608174044600	S01	19930415	30	7341	696	15751	0	09
200406	02481	MC109	G05825		A022	608174045002	S01	20030923	30	8796	12506	1908	0	08
200406	02481	MC109	G05825		A024	608174045303	S01	20040322	30	971	127453	5046	0	11
200406	02481	MC109	G05825		A025	608174045403	S01	20040119	13	518	320	120	0	11
200406	02481	MC109	G05825		A026	608174045604	S01	20020424	30	11356	132	14273	0	09
200406	02481	MC109	G05825		A028I	608174046400	S01	20010715	30	0	0	0	204269	04
200406	02481	MC109	G05825		A029	608174046802	S01	20011214	30	10084	7231	30899	0	08
200406	02481	MC109	G05825		A030	608174046900	S01	19940206	30	4238	2393	12253	0	09
200406	02481	MC109	G05825		A033	608174102000	D01	20031128	30	8913	3854	6910	0	08
200406	02481	MC109	G05825		A033D	608174102000	D02	20031129	30	18210	37164	205	0	08
200407	02481	MC109	G05825		A001	608174040900	S01	19911024	25	1674	1137	116	0	08
200407	02481	MC109	G05825		A002	608174041200	S02	19911120	31	9386	2246	34244	0	09
200407	02481	MC109	G05825		A003	608174041700	D03	19920502	23	1024	19	5026	0	08
200407	02481	MC109	G05825		A003D	608174041700	D02	19911227	23	2617	38	2170	0	08
200407	02481	MC109	G05825		A004	608174041800	D01	19920203	31	12365	9164	2870	0	09
200407	02481	MC109	G05825		A004D	608174041800	D02	19920203	31	21450	10917	45231	0	09
200407	02481	MC109	G05825		A005	608174041901	S01	20020212	31	5101	25011	15728	0	08
200407	02481	MC109	G05825		A006	608174042000	S01	19920223	23	1557	1004	5843	0	09
200407	02481	MC109	G05825		A007	608174042300	D01	19920323	23	1320	2851	4555	0	09
200407	02481	MC109	G05825		A007D	608174042300	D02	19920323	31	6555	8021	3093	0	08
200407	02481	MC109	G05825		A008	608174042400	S01	19920414	23	619	76	1243	0	09
200407	02481	MC109	G05825		A010	608174042700	D01	19920620	23	2419	936	3400	0	09
200407	02481	MC109	G05825		A010D	608174042700	D02	19920621	31	4064	1971	1418	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	MC109	G05825		A012	608174043200	D01	19920919	31	3010	40	1895	0	08
200407	02481	MC109	G05825		A012D	608174043200	D02	19920919	23	899	15	5159	0	09
200407	02481	MC109	G05825		A013	608174043500	S01	19921008	31	17755	6564	50763	0	09
200407	02481	MC109	G05825		A014	608174043600	S01	19921026	30	5216	3679	4647	0	09
200407	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200407	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200407	02481	MC109	G05825		A016	608174043902	S01	20000314	26	2188	6658	114581	0	08
200407	02481	MC109	G05825		A017	608174044100	S01	19921223	29	42	167	0	0	08
200407	02481	MC109	G05825		A018	608174044201	S01	20020508	31	0	0	0	216313	04
200407	02481	MC109	G05825		A019	608174044300	D01	19930228	16	1396	2187	3540	0	08
200407	02481	MC109	G05825		A019D	608174044300	D02	19930228	31	18530	8854	5710	0	08
200407	02481	MC109	G05825		A020	608174044400	S01	19930321	23	1956	1501	10439	0	09
200407	02481	MC109	G05825		A021	608174044600	S01	19930415	31	7342	1075	15418	0	09
200407	02481	MC109	G05825		A022	608174045002	S01	20030923	31	8559	12332	1683	0	08
200407	02481	MC109	G05825		A024	608174045303	S01	20040322	31	699	152246	7090	0	11
200407	02481	MC109	G05825		A025	608174045403	S01	20040119	12	620	187	144	0	11
200407	02481	MC109	G05825		A026	608174045604	S01	20020424	31	12207	152	12970	0	09
200407	02481	MC109	G05825		A028I	608174046400	S01	20010715	31	0	0	0	189078	04
200407	02481	MC109	G05825		A029	608174046802	S01	20011214	31	10278	8483	30107	0	08
200407	02481	MC109	G05825		A030	608174046900	S01	19940206	23	2981	1587	8161	0	09
200407	02481	MC109	G05825		A033	608174102000	D01	20031128	31	8055	2936	6800	0	08
200407	02481	MC109	G05825		A033D	608174102000	D02	20031129	31	16194	31275	249	0	08
200408	02481	MC109	G05825		A001	608174040900	S01	19911024	31	2289	31	152	0	08
200408	02481	MC109	G05825		A002	608174041200	S02	19911120	31	8671	1870	29734	0	09
200408	02481	MC109	G05825		A003	608174041700	D03	19920502	31	1307	24	6053	0	08
200408	02481	MC109	G05825		A003D	608174041700	D02	19911227	31	3721	55	2878	0	08
200408	02481	MC109	G05825		A004	608174041800	D01	19920203	31	10687	8333	2341	0	09
200408	02481	MC109	G05825		A004D	608174041800	D02	19920203	31	22655	11586	41717	0	09
200408	02481	MC109	G05825		A005	608174041901	S01	20020212	31	4620	18996	13489	0	08
200408	02481	MC109	G05825		A006	608174042000	S01	19920223	31	1827	10294	6417	0	09
200408	02481	MC109	G05825		A007	608174042300	D01	19920323	31	1916	5003	6299	0	09
200408	02481	MC109	G05825		A007D	608174042300	D02	19920323	31	6951	5585	3364	0	08
200408	02481	MC109	G05825		A008	608174042400	S01	19920414	31	862	11	1690	0	09
200408	02481	MC109	G05825		A010	608174042700	D01	19920620	31	3802	1971	5003	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	MC109	G05825		A010D	608174042700	D02	19920621	31	3656	2925	1191	0	11
200408	02481	MC109	G05825		A012	608174043200	D01	19920919	31	2632	35	2474	0	08
200408	02481	MC109	G05825		A012D	608174043200	D02	19920919	31	1274	22	7587	0	09
200408	02481	MC109	G05825		A013	608174043500	S01	19921008	31	15336	6165	46770	0	09
200408	02481	MC109	G05825		A014	608174043600	S01	19921026	31	5205	6260	4493	0	09
200408	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200408	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200408	02481	MC109	G05825		A016	608174043902	S01	20000314	31	3071	4563	129733	0	08
200408	02481	MC109	G05825		A017	608174044100	S01	19921223	11	9	58	0	0	08
200408	02481	MC109	G05825		A018	608174044201	S01	20020508	31	0	0	0	227848	04
200408	02481	MC109	G05825		A019	608174044300	D01	19930228	2	133	144	352	0	08
200408	02481	MC109	G05825		A019D	608174044300	D02	19930228	31	18004	7414	4363	0	08
200408	02481	MC109	G05825		A020	608174044400	S01	19930321	31	2823	2159	12806	0	09
200408	02481	MC109	G05825		A021	608174044600	S01	19930415	31	7716	1124	13382	0	09
200408	02481	MC109	G05825		A022	608174045002	S01	20030923	31	6996	8957	1343	0	08
200408	02481	MC109	G05825		A024	608174045303	S01	20040322	31	631	140692	7305	0	11
200408	02481	MC109	G05825		A025	608174045403	S01	20040119	3	305	68	68	0	08
200408	02481	MC109	G05825		A026	608174045604	S01	20020424	31	12238	240	12315	0	09
200408	02481	MC109	G05825		A028I	608174046400	S01	20010715	31	0	0	0	202189	04
200408	02481	MC109	G05825		A029	608174046802	S01	20011214	31	9409	7450	26026	0	08
200408	02481	MC109	G05825		A030	608174046900	S01	19940206	31	4128	2654	10560	0	09
200408	02481	MC109	G05825		A033	608174102000	D01	20031128	31	7020	4949	6341	0	08
200408	02481	MC109	G05825		A033D	608174102000	D02	20031129	31	13335	27928	383	0	08
200408	02481	MC109	G05825		A034	608174104200	S01	20040730	27	35891	17759	317	0	11
200409	02481	MC109	G05825		A001	608174040900	S01	19911024	13	870	12	57	0	08
200409	02481	MC109	G05825		A002	608174041200	S02	19911120	13	3338	729	11253	0	09
200409	02481	MC109	G05825		A003	608174041700	D03	19920502	13	521	10	2374	0	08
200409	02481	MC109	G05825		A003D	608174041700	D02	19911227	13	1449	22	1101	0	08
200409	02481	MC109	G05825		A004	608174041800	D01	19920203	13	4129	3314	891	0	09
200409	02481	MC109	G05825		A004D	608174041800	D02	19920203	13	9137	4748	16141	0	09
200409	02481	MC109	G05825		A005	608174041901	S01	20020212	13	1746	7172	5010	0	08
200409	02481	MC109	G05825		A006	608174042000	S01	19920223	13	720	4446	2484	0	09
200409	02481	MC109	G05825		A007	608174042300	D01	19920323	13	804	3079	2589	0	09
200409	02481	MC109	G05825		A007D	608174042300	D02	19920323	13	3035	3241	1446	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
200409	02481	MC109	G05825		A008	608174042400	S01	19920414	13	344	5	663	0	09
200409	02481	MC109	G05825		A010	608174042700	D01	19920620	13	1478	776	1912	0	09
200409	02481	MC109	G05825		A010D	608174042700	D02	19920621	13	1518	1206	486	0	11
200409	02481	MC109	G05825		A012	608174043200	D01	19920919	13	987	13	2022	0	08
200409	02481	MC109	G05825		A012D	608174043200	D02	19920919	13	479	8	2802	0	09
200409	02481	MC109	G05825		A013	608174043500	S01	19921008	13	5801	2550	18337	0	09
200409	02481	MC109	G05825		A014	608174043600	S01	19921026	13	1976	4856	1640	0	09
200409	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200409	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200409	02481	MC109	G05825		A016	608174043902	S01	20000314	13	1200	1806	49845	0	08
200409	02481	MC109	G05825		A017	608174044100	S01	19921223	3	3	17	0	0	08
200409	02481	MC109	G05825		A018	608174044201	S01	20020508	30	0	0	0	87150	04
200409	02481	MC109	G05825		A019	608174044300	D01	19930228	2	102	55	262	0	08
200409	02481	MC109	G05825		A019D	608174044300	D02	19930228	13	7836	3926	2282	0	08
200409	02481	MC109	G05825		A020	608174044400	S01	19930321	13	1284	1186	4439	0	09
200409	02481	MC109	G05825		A021	608174044600	S01	19930415	13	3688	1113	4570	0	09
200409	02481	MC109	G05825		A022	608174045002	S01	20030923	13	2395	4787	460	0	08
200409	02481	MC109	G05825		A024	608174045303	S01	20040322	13	218	51910	2622	0	11
200409	02481	MC109	G05825		A025	608174045403	S01	20040119	2	176	40	0	0	08
200409	02481	MC109	G05825		A026	608174045604	S01	20020424	13	4932	94	4550	0	09
200409	02481	MC109	G05825		A028I	608174046400	S01	20010715	30	0	0	0	78703	04
200409	02481	MC109	G05825		A029	608174046802	S01	20011214	13	3675	3344	11868	0	08
200409	02481	MC109	G05825		A030	608174046900	S01	19940206	13	1602	2568	4018	0	09
200409	02481	MC109	G05825		A033	608174102000	D01	20031128	13	2585	3070	2316	0	08
200409	02481	MC109	G05825		A033D	608174102000	D02	20031129	13	4808	9400	146	0	08
200409	02481	MC109	G05825		A034	608174104200	S01	20040730	13	23383	11627	132	0	11
200410	02481	MC109	G05825		A001	608174040900	S01	19911024	0	0	0	0	0	12
200410	02481	MC109	G05825		A002	608174041200	S02	19911120	0	0	0	0	0	12
200410	02481	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200410	02481	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
200410	02481	MC109	G05825		A004	608174041800	D01	19920203	0	0	0	0	0	12
200410	02481	MC109	G05825		A004D	608174041800	D02	19920203	0	0	0	0	0	12
200410	02481	MC109	G05825		A005	608174041901	S01	20020212	0	0	0	0	0	12
200410	02481	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200410	02481	MC109	G05825		A007D	608174042300	D02	19920323	0	0	0	0	0	12
200410	02481	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200410	02481	MC109	G05825		A010	608174042700	D01	19920620	0	0	0	0	0	12
200410	02481	MC109	G05825		A010D	608174042700	D02	19920621	0	0	0	0	0	13
200410	02481	MC109	G05825		A012	608174043200	D01	19920919	0	0	0	0	0	12
200410	02481	MC109	G05825		A012D	608174043200	D02	19920919	0	0	0	0	0	12
200410	02481	MC109	G05825		A013	608174043500	S01	19921008	0	0	0	0	0	12
200410	02481	MC109	G05825		A014	608174043600	S01	19921026	0	0	0	0	0	12
200410	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200410	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200410	02481	MC109	G05825		A016	608174043902	S01	20000314	0	0	0	0	0	12
200410	02481	MC109	G05825		A017	608174044100	S01	19921223	0	0	0	0	0	12
200410	02481	MC109	G05825		A018	608174044201	S01	20020508	0	0	0	0	0	04
200410	02481	MC109	G05825		A019	608174044300	D01	19930228	0	0	0	0	0	12
200410	02481	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
200410	02481	MC109	G05825		A020	608174044400	S01	19930321	0	0	0	0	0	12
200410	02481	MC109	G05825		A021	608174044600	S01	19930415	0	0	0	0	0	12
200410	02481	MC109	G05825		A022	608174045002	S01	20030923	0	0	0	0	0	12
200410	02481	MC109	G05825		A024	608174045303	S01	20040322	0	0	0	0	0	13
200410	02481	MC109	G05825		A025	608174045403	S01	20040119	0	0	0	0	0	12
200410	02481	MC109	G05825		A026	608174045604	S01	20020424	0	0	0	0	0	12
200410	02481	MC109	G05825		A028I	608174046400	S01	20010715	0	0	0	0	0	04
200410	02481	MC109	G05825		A029	608174046802	S01	20011214	0	0	0	0	0	12
200410	02481	MC109	G05825		A030	608174046900	S01	19940206	0	0	0	0	0	12
200410	02481	MC109	G05825		A033	608174102000	D01	20031128	0	0	0	0	0	12
200410	02481	MC109	G05825		A033D	608174102000	D02	20031129	0	0	0	0	0	12
200410	02481	MC109	G05825		A034	608174104200	S01	20040730	0	0	0	0	0	13
200411	02481	MC109	G05825		A001	608174040900	S01	19911024	0	0	0	0	0	12
200411	02481	MC109	G05825		A002	608174041200	S02	19911120	0	0	0	0	0	12
200411	02481	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200411	02481	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12
200411	02481	MC109	G05825		A004	608174041800	D01	19920203	0	0	0	0	0	12
200411	02481	MC109	G05825		A004D	608174041800	D02	19920203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	MC109	G05825		A005	608174041901	S01	20020212	0	0	0	0	0	12
200411	02481	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12
200411	02481	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200411	02481	MC109	G05825		A007D	608174042300	D02	19920323	0	0	0	0	0	12
200411	02481	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200411	02481	MC109	G05825		A010	608174042700	D01	19920620	0	0	0	0	0	12
200411	02481	MC109	G05825		A010D	608174042700	D02	19920621	0	0	0	0	0	13
200411	02481	MC109	G05825		A012	608174043200	D01	19920919	0	0	0	0	0	12
200411	02481	MC109	G05825		A012D	608174043200	D02	19920919	0	0	0	0	0	12
200411	02481	MC109	G05825		A013	608174043500	S01	19921008	0	0	0	0	0	12
200411	02481	MC109	G05825		A014	608174043600	S01	19921026	0	0	0	0	0	12
200411	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200411	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200411	02481	MC109	G05825		A016	608174043902	S01	20000314	0	0	0	0	0	12
200411	02481	MC109	G05825		A017	608174044100	S01	19921223	0	0	0	0	0	12
200411	02481	MC109	G05825		A018	608174044201	S01	20020508	0	0	0	0	0	04
200411	02481	MC109	G05825		A019	608174044300	D01	19930228	0	0	0	0	0	12
200411	02481	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
200411	02481	MC109	G05825		A020	608174044400	S01	19930321	0	0	0	0	0	12
200411	02481	MC109	G05825		A021	608174044600	S01	19930415	0	0	0	0	0	12
200411	02481	MC109	G05825		A022	608174045002	S01	20030923	0	0	0	0	0	13
200411	02481	MC109	G05825		A024	608174045303	S01	20040322	0	0	0	0	0	13
200411	02481	MC109	G05825		A025	608174045403	S01	20040119	0	0	0	0	0	12
200411	02481	MC109	G05825		A026	608174045604	S01	20020424	0	0	0	0	0	12
200411	02481	MC109	G05825		A028I	608174046400	S01	20010715	0	0	0	0	0	03
200411	02481	MC109	G05825		A029	608174046802	S01	20011214	0	0	0	0	0	12
200411	02481	MC109	G05825		A030	608174046900	S01	19940206	0	0	0	0	0	12
200411	02481	MC109	G05825		A033	608174102000	D01	20031128	0	0	0	0	0	12
200411	02481	MC109	G05825		A033D	608174102000	D02	20031129	0	0	0	0	0	12
200411	02481	MC109	G05825		A034	608174104200	S01	20040730	0	0	0	0	0	12
200412	02481	MC109	G05825		A001	608174040900	S01	19911024	0	0	0	0	0	12
200412	02481	MC109	G05825		A002	608174041200	S02	19911120	0	0	0	0	0	12
200412	02481	MC109	G05825		A003	608174041700	D03	19920502	0	0	0	0	0	12
200412	02481	MC109	G05825		A003D	608174041700	D02	19911227	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	MC109	G05825		A004	608174041800	D01	19920203	0	0	0	0	0	12
200412	02481	MC109	G05825		A004D	608174041800	D02	19920203	0	0	0	0	0	12
200412	02481	MC109	G05825		A005	608174041901	S01	20020212	0	0	0	0	0	12
200412	02481	MC109	G05825		A006	608174042000	S01	19920223	0	0	0	0	0	12
200412	02481	MC109	G05825		A007	608174042300	D01	19920323	0	0	0	0	0	12
200412	02481	MC109	G05825		A007D	608174042300	D02	19920323	0	0	0	0	0	12
200412	02481	MC109	G05825		A008	608174042400	S01	19920414	0	0	0	0	0	12
200412	02481	MC109	G05825		A010	608174042700	D01	19920620	0	0	0	0	0	12
200412	02481	MC109	G05825		A010D	608174042700	D02	19920621	0	0	0	0	0	13
200412	02481	MC109	G05825		A012	608174043200	D01	19920919	0	0	0	0	0	12
200412	02481	MC109	G05825		A012D	608174043200	D02	19920919	0	0	0	0	0	12
200412	02481	MC109	G05825		A013	608174043500	S01	19921008	0	0	0	0	0	12
200412	02481	MC109	G05825		A014	608174043600	S01	19921026	0	0	0	0	0	12
200412	02481	MC109	G05825		A015	608174043800	D01	19921117	0	0	0	0	0	12
200412	02481	MC109	G05825		A015D	608174043800	D02	19921117	0	0	0	0	0	12
200412	02481	MC109	G05825		A016	608174043902	S01	20000314	0	0	0	0	0	12
200412	02481	MC109	G05825		A017	608174044100	S01	19921223	0	0	0	0	0	12
200412	02481	MC109	G05825		A018	608174044201	S01	20020508	0	0	0	0	0	04
200412	02481	MC109	G05825		A019	608174044300	D01	19930228	0	0	0	0	0	12
200412	02481	MC109	G05825		A019D	608174044300	D02	19930228	0	0	0	0	0	12
200412	02481	MC109	G05825		A020	608174044400	S01	19930321	0	0	0	0	0	12
200412	02481	MC109	G05825		A021	608174044600	S01	19930415	0	0	0	0	0	12
200412	02481	MC109	G05825		A022	608174045002	S01	20030923	0	0	0	0	0	13
200412	02481	MC109	G05825		A024	608174045303	S01	20040322	0	0	0	0	0	13
200412	02481	MC109	G05825		A025	608174045403	S01	20040119	0	0	0	0	0	12
200412	02481	MC109	G05825		A026	608174045604	S01	20020424	0	0	0	0	0	12
200412	02481	MC109	G05825		A028I	608174046400	S01	20010715	0	0	0	0	0	03
200412	02481	MC109	G05825		A029	608174046802	S01	20011214	0	0	0	0	0	12
200412	02481	MC109	G05825		A030	608174046900	S01	19940206	0	0	0	0	0	12
200412	02481	MC109	G05825		A033	608174102000	D01	20031128	0	0	0	0	0	12
200412	02481	MC109	G05825		A033D	608174102000	D02	20031129	0	0	0	0	0	12
200412	02481	MC109	G05825		A034	608174104200	S01	20040730	0	0	0	0	0	12
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200401	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200401	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	79331	121	0	11
200401	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200401	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200401	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200401	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	6729	0	0	11
200402	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	29	0	68512	14	0	11
200402	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200402	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	29	0	6427	0	0	11
200403	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	109366	14	0	11
200403	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200403	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	6884	0	0	11
200404	00185	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A004	608174040600	S04	19991121	29	0	92396	44	0	11
200404	00185	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200404	00185	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	6809	0	0	11
200405	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200405	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200405	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	29	0	94893	46	0	11
200405	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200405	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200405	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200405	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	6920	0	0	11
200406	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	90145	45	0	11
200406	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200406	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	6802	0	0	11
200407	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	87156	53	0	11
200407	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200407	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	6560	0	0	11
200408	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	78323	39	0	11
200408	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200408	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	5432	0	0	11
200409	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200409	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200409	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200409	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	17	0	46227	9	0	11
200409	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	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
200409	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200409	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200409	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	17	0	2897	0	0	11
200410	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	74942	0	0	11
200410	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200410	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	4908	0	0	11
200411	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	30	0	77547	0	0	11
200411	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200411	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	30	0	4676	0	0	11
200412	02237	MC365	G05841	7543880020	A001	608174040301	S02	19940728	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A002	608174040800	S02	19970416	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A003	608174040400	S02	19970428	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A004	608174040600	S04	19991121	31	0	71390	0	0	11
200412	02237	MC365	G05841	7543880020	A005	608174040500	S01	19911110	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A006	608174040700	S01	19911114	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A007	608174041001	S02	19960109	0	0	0	0	0	13
200412	02237	MC365	G05841	7543880020	A008	608174041300	S01	19911123	31	0	4739	0	0	11
200401	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3567	2223626	658	0	11
200401	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	6883	4718301	1426	0	11
200402	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	29	3071	2089794	638	0	11
200402	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	29	6608	4501172	1392	0	11
200403	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3321	2206863	682	0	11
200403	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	7204	4814811	1488	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
200404	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	3169	2100518	625	0	11
200404	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	7181	4746122	1424	0	11
200405	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	29	2711	1798955	545	0	11
200405	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	6483	4290229	1310	0	11
200406	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	28	2879	1837840	551	0	11
200406	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	5736	3660082	1122	0	11
200407	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3297	2224094	682	0	11
200407	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5926	3992065	1207	0	11
200408	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	31	3268	2166388	675	0	11
200408	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	31	5944	3941729	1198	0	11
200409	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	26	2604	1696401	504	0	11
200409	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	26	4515	2937046	876	0	11
200410	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	27	3295	2074117	608	0	11
200410	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	27	5318	3361427	1001	0	11
200411	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	30	3532	2378923	746	0	11
200411	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	6510	4380450	1368	0	11
200412	00689	MC731	G05862	754393015A	A001	608174054100	S01	19970712	6	693	448020	154	0	11
200412	00689	MC731	G05862	754393015A	A004	608174099600	S01	20030312	30	5962	3853393	1308	0	11
200401	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	824	451345	149	0	11
200402	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	29	598	416019	145	0	11
200403	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	472	322124	153	0	11
200404	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	190	120145	29	0	11
200405	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	13	79	49784	12	0	11
200406	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	24	1188	761498	229	0	11
200407	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	1665	1120817	348	0	11
200408	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	31	1617	1079271	334	0	11
200409	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	20	911	591544	177	0	11
200410	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	26	1287	808887	235	0	11
200411	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	30	1292	869193	280	0	11
200412	00689	MC731	G05863	754393015A	A002	608174054000	S01	19981120	6	261	168309	58	0	11
200401	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	550204	685344	0	0	08
200401	00689	MC807	G05868	754393012A	A004	608174059201	S01	20001016	6	3040	68964	48578	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
200401	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	398387	546969	0	0	08
200401	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	313501	411983	639	0	08
200401	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	361375	380220	0	0	08
200401	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	25	218492	234990	3184	0	08
200402	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	29	507465	627883	0	0	08
200402	00689	MC807	G05868	754393012A	A004	608174059201	S01	20001016	0	0	0	0	0	15
200402	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	7	22144	118153	378	0	11
200402	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	29	333798	453202	535	0	08
200402	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	29	285758	385965	346	0	08
200402	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	29	328588	350153	0	0	08
200402	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	29	413774	427312	2456	0	08
200403	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	491406	608816	0	0	08
200403	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	203883	1672672	1644	0	11
200403	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	27	257849	342208	180	0	08
200403	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	267209	352174	2140	0	08
200403	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	313460	336394	0	0	08
200403	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	351692	355691	2928	0	08
200404	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	493019	602516	0	0	08
200404	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	234960	2088679	0	0	11
200404	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	310017	415562	0	0	08
200404	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	263885	341660	2757	0	08
200404	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	305615	323329	0	0	08
200404	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	301875	287435	3164	0	08
200405	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	516426	632330	0	0	08
200405	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	31	285627	2163160	51	0	11
200405	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	339380	458149	1434	0	08
200405	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	287548	390102	1709	0	08
200405	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	326853	345170	0	0	08
200405	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	317820	325669	4405	0	08
200406	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	516124	638275	2888	0	08
200406	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	263178	1892435	402	0	11
200406	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	366560	501947	867	0	08
200406	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	317886	422386	495	0	08
200406	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	312488	345492	1005	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
200406	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	337503	395062	4865	0	08
200407	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	488045	599303	396	0	08
200407	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	237902	1860585	0	0	11
200407	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	381503	508211	0	0	08
200407	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	304096	401686	678	0	08
200407	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	295373	320907	291	0	08
200407	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	312826	382922	4720	0	08
200408	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	526090	627607	281	0	08
200408	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	31	212035	1979847	0	0	11
200408	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	399517	527961	120	0	08
200408	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	310329	409938	1512	0	08
200408	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	310979	331521	133	0	08
200408	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	310549	373939	4909	0	08
200409	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	23	386779	422011	0	0	08
200409	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	23	124808	1359341	0	0	11
200409	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	23	301363	381680	1456	0	08
200409	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	24	229864	277489	1061	0	08
200409	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	23	219479	227128	441	0	08
200409	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	23	232179	260169	4340	0	08
200410	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	483232	593287	0	0	08
200410	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	79205	657252	110256	0	11
200410	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	345346	485725	699	0	08
200410	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	261300	352876	661	0	08
200410	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	285559	324729	378	0	08
200410	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	294590	360878	5662	0	08
200411	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	30	486009	565835	0	0	08
200411	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	30	72972	923173	180344	0	11
200411	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	30	373614	492526	312	0	08
200411	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	30	282951	366459	1024	0	08
200411	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	30	288672	299018	253	0	08
200411	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	30	285703	336913	4772	0	08
200412	00689	MC807	G05868	754393012A	A001	608174058900	S01	20000520	31	481850	568842	0	0	08
200412	00689	MC807	G05868	754393012A	A004	608174059201	S02	20040221	5	9854	121763	34814	0	11
200412	00689	MC807	G05868	754393012A	A007	608174059500	S01	19990528	31	387933	521449	398	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
200412	00689	MC807	G05868	754393012A	A008	608174059600	S01	19990228	31	284297	369350	1341	0	08
200412	00689	MC807	G05868	754393012A	A011	608174058601	S01	20010624	31	293254	301958	474	0	08
200412	00689	MC807	G05868	754393012A	A012	608174058101	S01	20040106	31	282824	347249	9013	0	08
200401	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	407404	464921	806	0	08
200402	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	29	362534	416016	133	0	08
200403	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	342057	390618	0	0	08
200404	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	327665	367368	0	0	08
200405	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	368518	412437	361	0	08
200406	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	417777	472137	1284	0	08
200407	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	401555	455243	0	0	08
200408	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	432586	483017	0	0	08
200409	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	23	328075	338045	0	0	08
200410	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	382447	440165	733	0	08
200411	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	30	405862	438748	2141	0	08
200412	00689	MC807	G05871	754393012A	A006	608174059403	S01	20000122	31	410016	456808	538	0	08
200401	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200401	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	7093	3350	8309	0	09
200401	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	3221	1741	2280	0	11
200401	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	693	1855	2520	0	09
200401	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	4213	2063	2051	0	08
200401	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200401	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200401	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1537	757	9859	0	09
200401	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	854	947	3431	0	09
200401	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200402	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200402	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	29	7663	4068	8592	0	09
200402	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	29	3685	1773	2392	0	11
200402	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	29	664	2103	2671	0	09
200402	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	4286	1879	1947	0	08
200402	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	29	1252	645	6838	0	09
200402	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	29	889	1088	3434	0	09
200402	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200403	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200403	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	8773	5536	9280	0	09
200403	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	4219	2411	2583	0	11
200403	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	758	2851	2875	0	09
200403	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	4890	2549	2096	0	08
200403	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200403	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200403	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1433	877	7386	0	09
200403	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	1018	1480	3709	0	09
200403	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200404	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200404	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	6840	5022	8346	0	09
200404	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	2999	1470	2124	0	11
200404	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	449	2024	1916	0	09
200404	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	4120	2157	1850	0	08
200404	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200404	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200404	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1520	924	9191	0	09
200404	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	834	1254	3077	0	09
200404	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200405	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200405	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	6776	4950	8682	0	09
200405	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	2970	1449	2209	0	11
200405	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	443	1988	1987	0	09
200405	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	4067	2118	1918	0	08
200405	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200405	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200405	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1501	908	9529	0	09
200405	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	823	1232	3191	0	09
200405	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200406	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	6769	4711	8257	0	09
200406	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	2960	1539	1953	0	11
200406	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	437	1936	1929	0	09
200406	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	30	4025	2192	1890	0	08
200406	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200406	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200406	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1469	794	9256	0	09
200406	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	808	956	3141	0	09
200406	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200407	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200407	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	7147	3916	8561	0	09
200407	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	3125	1279	2025	0	11
200407	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	461	1609	2000	0	09
200407	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	4250	1822	1960	0	08
200407	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200407	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200407	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1551	659	9597	0	09
200407	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	853	795	3256	0	09
200407	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200408	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200408	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	6464	3586	10038	0	09
200408	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	2347	1091	2037	0	11
200408	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	527	1111	2895	0	09
200408	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	3249	1887	1903	0	08
200408	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200408	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200408	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1242	838	10627	0	09
200408	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	679	1048	3339	0	09
200408	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200409	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200409	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	26	5688	3590	9714	0	09
200409	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	26	2802	1091	1971	0	11
200409	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	26	431	1113	2802	0	09
200409	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	26	3159	1890	1842	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200409	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200409	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	26	1071	839	10284	0	09
200409	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	26	631	1050	3231	0	09
200409	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200410	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200410	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	6980	4226	8500	0	09
200410	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	3534	2235	2303	0	11
200410	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	562	2311	2618	0	09
200410	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	3727	2661	1775	0	08
200410	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200410	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200410	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1313	824	9143	0	09
200410	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	881	1205	3437	0	09
200410	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200411	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200411	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	30	7595	4422	7949	0	09
200411	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	30	3680	2052	1914	0	11
200411	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	30	474	2010	1835	0	09
200411	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	29	3845	2248	1576	0	08
200411	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200411	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200411	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	30	1527	796	8805	0	09
200411	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	30	1018	1103	3271	0	09
200411	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200412	00001	GC052	G05884	891020257D	A001	608114012600	S01	19900725	0	0	0	0	0	12
200412	00001	GC052	G05884	891020257D	A002	608114012700	S01	19900524	31	6750	5274	8449	0	09
200412	00001	GC052	G05884	891020257D	A007	608114013200	S01	19900713	31	3131	1939	2062	0	11
200412	00001	GC052	G05884	891020257D	A008	608114013300	D01	19900705	31	303	1996	1331	0	09
200412	00001	GC052	G05884	891020257D	A008D	608114013300	D02	19900705	31	3550	2394	1796	0	08
200412	00001	GC052	G05884	891020257D	A009	608114013400	S01	19900911	0	0	0	0	0	04
200412	00001	GC052	G05884	891020257D	A011	608114013600	S01	19900604	0	0	0	0	0	04
200412	00001	GC052	G05884	891020257D	A012	608114013700	D01	19900622	31	1314	820	9017	0	09
200412	00001	GC052	G05884	891020257D	A012D	608114013700	D02	19900622	31	837	1071	3235	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00001	GC052	G05884	891020257D	A013	608114013800	S02	19991119	0	0	0	0	0	12
200401	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200401	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	14	1135	0	0	08
200401	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200402	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200402	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	29	31	544	0	0	08
200402	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200403	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200403	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	36	740	0	0	08
200403	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	0	0	0	0	0	12
200404	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200404	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	30	63	1167	0	0	08
200404	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	346	1122	11949	0	08
200405	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200405	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	62	1146	0	0	08
200405	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	342	1103	12389	0	08
200406	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200406	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	30	83	1655	0	0	08
200406	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	350	1193	11989	0	08
200407	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200407	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	88	1376	0	0	08
200407	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	368	989	12389	0	08
200408	00001	GC052	G05885	891020257D	A004	608114012900	S03	20040829	3	2267	556	80	0	08
200408	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200408	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	5	1300	0	0	08
200408	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	1962	2871	42166	0	08
200409	00001	GC052	G05885	891020257D	A004	608114012900	S03	20040829	26	18955	5753	797	0	08
200409	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200409	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	26	40	1302	0	0	08
200409	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	25	2192	2876	40806	0	08
200410	00001	GC052	G05885	891020257D	A004	608114012900	S03	20040829	31	10407	4170	2748	0	08
200410	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200410	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	107	1169	1	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	2885	2990	43165	0	08
200411	00001	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	5580	1473	2533	0	08
200411	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200411	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	30	204	1303	1	0	08
200411	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	30	3045	1866	38340	0	08
200412	00001	GC052	G05885	891020257D	A004	608114012900	S03	20040829	30	4996	1494	2349	0	08
200412	00001	GC052	G05885	891020257D	A005	608114013000	D01	19900904	0	0	0	0	0	12
200412	00001	GC052	G05885	891020257D	A005D	608114013000	D02	19900904	31	56	1367	0	0	08
200412	00001	GC052	G05885	891020257D	A006	608114013100	S01	19900517	31	2618	2053	37493	0	08
200401	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200401	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	191	27242	5369	0	11
200401	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200401	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	5264	4752	839	0	08
200401	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	4505	3008	12114	0	08
200401	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6065	8994	8462	0	08
200402	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200402	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	29	180	24334	5509	0	11
200402	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200402	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	16	2443	2153	428	0	08
200402	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	29	3936	2447	11619	0	08
200402	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	29	6776	8937	9473	0	08
200403	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200403	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	188	25040	5507	0	11
200403	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200403	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200403	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	3744	2772	11791	0	08
200403	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6912	7588	10164	0	08
200404	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200404	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	212	20510	5072	0	11
200404	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200404	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200404	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	3036	3419	12091	0	08
200404	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	6298	7406	9409	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200405	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	217	20438	4982	0	11
200405	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200405	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200405	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	3078	3072	12393	0	08
200405	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	5603	9204	9179	0	08
200406	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200406	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	280	17931	4642	0	11
200406	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200406	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200406	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	3001	2355	10592	0	08
200406	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	5719	9444	8818	0	08
200407	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200407	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	179	14157	1775	0	11
200407	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200407	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200407	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	2759	2079	3674	0	08
200407	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	4227	6769	2248	0	08
200408	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200408	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	24	15023	5592	0	11
200408	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200408	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200408	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	20	1463	1231	5938	0	08
200408	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	5759	8397	8559	0	08
200409	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200409	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	25	0	12588	4966	0	11
200409	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200409	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12
200409	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	22	1095	1214	7776	0	08
200409	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	21	3083	5215	6326	0	08
200410	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200410	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	86	12509	4967	0	11
200410	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200410	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	29	3108	3056	19017	0	08
200410	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	31	6523	7668	7374	0	08
200411	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200411	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	30	46	8801	1888	0	11
200411	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200411	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	22	4961	4143	908	0	08
200411	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	30	3275	2634	14583	0	08
200411	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	4826	6334	7998	0	08
200412	00689	GC065	G05889	754399006A	A004	608114011600	S01	19900318	0	0	0	0	0	12
200412	00689	GC065	G05889	754399006A	A008A	608114015800	S02	19980424	31	115	11003	4508	0	11
200412	00689	GC065	G05889	754399006A	A009I	608114017000	S01	19920228	0	0	0	0	0	04
200412	00689	GC065	G05889	754399006A	A038	608114015501	S01	19950119	31	9464	8394	2372	0	08
200412	00689	GC065	G05889	754399006A	A043A	608114017100	S02	19950916	31	3710	4472	17057	0	08
200412	00689	GC065	G05889	754399006A	A059	608114015900	S01	19910302	30	3549	6112	8979	0	08
200401	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	77794	1655223	364	0	11
200402	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	29	77690	1535612	352	0	11
200403	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	84754	1708119	386	0	11
200404	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	82760	1637035	354	0	11
200405	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	81586	1672536	386	0	11
200406	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	78468	1617439	386	0	11
200407	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	78653	1665960	398	0	11
200408	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	76652	1611860	224	0	11
200409	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	28	64720	1404993	0	0	11
200410	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	76320	1596300	0	0	11
200411	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	30	70570	1462063	0	0	11
200412	00689	GC072	G05896	7543880250	A001	608115008501	S01	19990427	31	72821	1533948	0	0	11
200401	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200401	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200401	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200401	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200401	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	7315	147	0	11
200401	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200401	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	36288	38766	38575	0	08
200401	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	3012	1409	7674	0	08
200401	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	8573	9291	29125	0	08
200401	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200401	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	4502	4633	14946	0	08
200401	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	23653	17881	12739	0	08
200401	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200402	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200402	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	29	0	5915	177	0	11
200402	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200402	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	29	30718	33256	36492	0	08
200402	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	29	2641	4330	7410	0	08
200402	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	29	7857	8634	29359	0	08
200402	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200402	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	29	4003	4147	14941	0	08
200402	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	29	20900	17194	10251	0	08
200402	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200403	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200403	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	6434	175	0	11
200403	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200403	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	30392	32704	36793	0	08
200403	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2632	948	7740	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7720	9418	30351	0	08
200403	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200403	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	3854	4705	15106	0	08
200403	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	21336	18219	13941	0	08
200403	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200404	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200404	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	7706	232	0	11
200404	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200404	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	30	26751	25449	31297	0	08
200404	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	2675	733	7989	0	08
200404	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	7528	9629	30023	0	08
200404	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200404	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	3806	4299	15153	0	08
200404	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	21048	18288	12067	0	08
200404	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200405	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200405	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	7558	295	0	11
200405	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200405	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	24932	23243	29485	0	08
200405	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2860	966	8662	0	08
200405	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7552	10053	30438	0	08
200405	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200405	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	3824	4497	15385	0	08
200405	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	21547	20280	13671	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200406	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200406	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	0	5916	220	0	11
200406	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200406	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	30	21116	17930	20330	0	08
200406	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	2758	815	7270	0	08
200406	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	27	6486	7637	22829	0	08
200406	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200406	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	30	3848	4113	13516	0	08
200406	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	20819	17873	11914	0	08
200406	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200407	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200407	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	4665	50	0	11
200407	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200407	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	15853	12202	5815	0	08
200407	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	12281	9031	5090	0	08
200407	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7025	6533	9369	0	08
200407	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200407	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	4561	3631	4346	0	08
200407	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	19732	14794	4038	0	08
200407	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200408	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200408	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200408	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200408	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200408	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200408	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	5055	96	0	11
200408	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200408	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	23263	19993	20603	0	08
200408	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2821	1550	7387	0	08
200408	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7021	8105	28605	0	08
200408	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200408	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	4971	4305	12997	0	08
200408	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	20485	17931	11674	0	08
200408	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200409	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200409	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	25	5	9966	172	0	11
200409	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200409	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	27	18405	15986	15697	0	08
200409	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	27	2380	1236	7212	0	08
200409	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	27	5882	7635	28466	0	08
200409	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200409	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	27	3633	3808	13076	0	08
200409	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	27	15267	15361	11211	0	08
200409	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200410	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200410	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	49	31526	546	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200410	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	31	19337	15773	16654	0	08
200410	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	27	2143	1461	7532	0	08
200410	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	7110	8627	32663	0	08
200410	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200410	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	3606	3991	15313	0	08
200410	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	16906	15779	13377	0	08
200410	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200411	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200411	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	30	33	18547	343	0	11
200411	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200411	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	23	6061	4728	5046	0	08
200411	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	30	2174	1694	8952	0	08
200411	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	30	7450	6352	29030	0	08
200411	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200411	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	29	2960	3046	13123	0	08
200411	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	30	12811	11909	21530	0	08
200411	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200412	00689	GC065	G05900	754399006A	A001	608114010000	S01	19890909	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A002	608114010600	S01	19890806	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A003	608114011200	S01	19900116	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A005A	608114012100	S02	19941003	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A010I	608114017300	S01	19910214	0	0	0	0	0	04
200412	00689	GC065	G05900	754399006A	A011	608114017800	S01	19910121	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A031B	608114011900	S03	19980625	31	0	7211	58	0	11
200412	00689	GC065	G05900	754399006A	A032A	608114012300	S02	19941127	0	0	0	0	0	12
200412	00689	GC065	G05900	754399006A	A035A	608114014700	S02	19940707	15	1172	1139	2824	0	08
200412	00689	GC065	G05900	754399006A	A036A	608114015000	S02	19941211	31	2741	2111	15757	0	08
200412	00689	GC065	G05900	754399006A	A037B	608114015200	S03	19980609	31	8668	8368	26853	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	GC065	G05900	754399006A	A039I	608114016000	S01	19920310	0	0	0	0	0	04
200412	00689	GC065	G05900	754399006A	A041A	608114016500	D02	19990522	31	4361	3769	14826	0	08
200412	00689	GC065	G05900	754399006A	A041D	608114016500	D03	19990522	31	13694	15153	15203	0	08
200412	00689	GC065	G05900	754399006A	A042	608114016701	S01	19920324	0	0	0	0	0	04
200401	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200401	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	13817	823631	555	0	11
200402	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200402	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	29	13303	732676	515	0	11
200403	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200403	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	7160	663253	537	0	11
200404	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200404	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	3853	622073	525	0	11
200405	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200405	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	4095	652159	587	0	11
200406	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200406	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	4103	644105	600	0	11
200407	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200407	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	4062	657818	613	0	11
200408	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200408	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	3755	670810	467	0	11
200409	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200409	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	27	2372	544116	210	0	11
200410	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200410	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	2936	646473	259	0	11
200411	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200411	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	30	2915	631664	265	0	11
200412	00689	GC116	G05904	7543880250	A002	608115008600	S01	19960111	0	0	0	0	0	13
200412	00689	GC116	G05904	7543880250	A003	608115012200	S01	19980214	31	2985	657613	279	0	11
200401	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200402	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200403	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200404	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200406	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200407	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200408	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200409	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200410	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200411	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200412	00689	GC072	G05905	7543880250	A004	608114033100	S01	20020327	0	0	0	0	0	13
200401	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	13826	24451	1557	0	08
200401	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	32978	119371	26258	0	08
200401	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	32222	30458	30141	0	08
200401	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	3	114	511	214	0	08
200401	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	31	9046	14023	12658	0	08
200402	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	29	13087	19323	1470	0	08
200402	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	29	30955	104463	22985	0	08
200402	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	29	27559	26301	27250	0	08
200402	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	29	2691	7897	2869	0	08
200402	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	29	7521	12702	8605	0	08
200403	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	13353	16523	1497	0	08
200403	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	30494	102109	22268	0	08
200403	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	29	23125	22985	23320	0	08
200403	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	30	1851	9128	1723	0	08
200403	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	30	9886	14668	9969	0	08
200404	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	24	10392	15370	1175	0	08
200404	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	24	26123	91942	19239	0	08
200404	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	30	20764	24310	21118	0	08
200404	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	16	655	4703	615	0	08
200404	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	15	7600	10208	7730	0	08
200405	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	10776	16021	910	0	08
200405	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	31693	112461	17197	0	08
200405	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	14747	18970	15611	0	08
200405	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	4	91	149	121	0	08
200405	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	10943	13061	563	0	08
200406	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	26743	96344	15930	0	08
200406	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	30	13025	17773	14481	0	08
200406	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	0	0	0	0	0	12
200406	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	0	0	0	0	0	12
200407	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	13848	17087	748	0	08
200407	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	28960	98008	18211	0	08
200407	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	12493	17523	13886	0	08
200407	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	0	0	0	0	0	12
200407	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	0	0	0	0	0	12
200407	00078	GC205	G05909	754388011A	A015	608115010700	S02	20021014	0	0	0	0	0	15
200408	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	11244	12763	1328	0	08
200408	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	27266	83359	16837	0	08
200408	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	30	11882	16048	14695	0	08
200408	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	0	0	0	0	0	12
200408	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	1	453	359	114	0	08
200409	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	24	10205	11252	1025	0	08
200409	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	23	21152	67814	13650	0	08
200409	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	24	8739	11921	11330	0	08
200409	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	0	0	0	0	0	12
200409	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	22	9642	7678	1087	0	08
200410	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	12105	18151	1391	0	08
200410	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	30380	98721	16674	0	08
200410	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	12901	18068	18421	0	08
200410	00078	GC205	G05909	754388011A	A012	608115011004	S01	20030611	0	0	0	0	0	15
200410	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	31	13862	8844	415	0	08
200411	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	30	11783	17220	1982	0	08
200411	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	30	28428	94277	19027	0	08
200411	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	30	13330	16750	13848	0	08
200411	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	30	9455	8113	1455	0	08
200412	00078	GC205	G05909	754388011A	A003	608115010600	S02	20030124	31	10803	16049	2153	0	08
200412	00078	GC205	G05909	754388011A	A006	608115011200	S01	20000305	31	26884	90169	21831	0	08
200412	00078	GC205	G05909	754388011A	A007	608115010800	S01	20000905	31	12987	15886	15760	0	08
200412	00078	GC205	G05909	754388011A	A015	608115010700	S03	20040707	31	5204	9089	1387	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	125563	117803	17351	0	08
200401	00078	GC205	G05911	754388011A	A002	608115009800	S02	20030628	0	0	0	0	0	12
200401	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	31	44830	52684	62220	0	08
200401	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	21	24971	26312	2812	0	08
200401	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	75708	77777	66024	0	08
200401	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	7210	20193	37	0	08
200401	00078	GC205	G05911	754388011A	A018	608115011100	S01	20011112	0	0	0	0	0	12
200402	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	29	112630	104329	17856	0	08
200402	00078	GC205	G05911	754388011A	A002	608115009800	S02	20030628	0	0	0	0	0	15
200402	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	29	34403	42682	48001	0	08
200402	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	29	31675	44075	2383	0	08
200402	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	29	59759	66963	66649	0	08
200402	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	29	10595	18924	54	0	08
200402	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	29	39270	58038	0	0	08
200402	00078	GC205	G05911	754388011A	A018	608115011100	S01	20011112	0	0	0	0	0	15
200403	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	27	96633	87570	19752	0	08
200403	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	2	2975	3981	0	0	08
200403	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	26418	39388	48923	0	08
200403	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	25	19273	34551	3062	0	08
200403	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	56033	64093	67734	0	08
200403	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	14992	24727	76	0	08
200403	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	261681	371534	0	0	08
200404	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	109797	107304	24513	0	08
200404	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	28	162422	220727	359	0	08
200404	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	20953	24252	39577	0	08
200404	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	22	16885	29893	2795	0	08
200404	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	64617	79984	71196	0	08
200404	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	12106	18517	32	0	08
200404	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	239242	311964	290	0	08
200405	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	119124	121537	26621	0	08
200405	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	189977	247385	264	0	08
200405	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	31	16077	20830	30397	0	08
200405	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	27213	49190	2850	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	60102	75137	77440	0	08
200405	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	10068	11897	21	0	08
200405	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	228793	307380	467	0	08
200406	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	111327	111585	25079	0	08
200406	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	200987	259835	458	0	08
200406	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	13615	15601	25949	0	08
200406	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	22224	42234	2128	0	08
200406	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	55410	68274	74848	0	08
200406	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	5779	10782	15	0	08
200406	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	195240	317162	402	0	08
200407	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	104532	107952	30792	0	08
200407	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	229849	298354	643	0	08
200407	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	31	12121	10227	23097	0	08
200407	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	18715	34013	3367	0	08
200407	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	51894	62884	81273	0	08
200407	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	7456	14013	23	0	08
200407	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	170288	322559	350	0	08
200408	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	97617	90589	29650	0	08
200408	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	199528	261173	703	0	08
200408	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	30	9281	7536	17368	0	08
200408	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	16468	30882	4331	0	08
200408	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	49888	53554	73229	0	08
200408	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	10013	15204	31	0	08
200408	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	141848	294410	218	0	08
200409	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	23	79832	70630	25621	0	09
200409	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	24	148594	194017	583	0	08
200409	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	13	3744	3045	7174	0	08
200409	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	24	12679	24390	3435	0	08
200409	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	23	36415	41869	60252	0	08
200409	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	20	6367	10138	20	0	08
200409	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	23	103142	213817	139	0	08
200410	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	117097	114094	34150	0	09
200410	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	183823	253779	1048	0	08
200410	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	31	17656	35197	7039	0	08
200410	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	51043	67034	88959	0	08
200410	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	7373	13684	23	0	08
200410	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	120487	257848	203	0	08
200411	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	30	113357	106657	27386	0	09
200411	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	30	162271	240681	851	0	08
200411	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	0	0	0	0	0	12
200411	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	30	9629	13145	3520	0	08
200411	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	30	51610	64093	74165	0	08
200411	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	30	7097	12968	23	0	08
200411	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	30	101661	239379	318	0	08
200412	00078	GC205	G05911	754388011A	A001	608115008803	S01	20020427	31	121851	113543	24290	0	09
200412	00078	GC205	G05911	754388011A	A002	608115009801	S01	20040329	31	155746	247168	1907	0	08
200412	00078	GC205	G05911	754388011A	A008	608115011501	S01	20010106	0	0	0	0	0	12
200412	00078	GC205	G05911	754388011A	A014	608115010300	S01	19990302	23	8788	10992	3231	0	08
200412	00078	GC205	G05911	754388011A	A016	608115011400	S01	20010311	31	52222	55661	71720	0	08
200412	00078	GC205	G05911	754388011A	A017	608115011601	S02	20020510	31	10135	16047	37	0	08
200412	00078	GC205	G05911	754388011A	A018	608115011100	S02	20040222	31	92918	244077	111	0	08
200401	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200402	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200403	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200404	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200405	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200406	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200407	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200408	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200409	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200410	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200411	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200412	02481	GC245	G05916		TA008	608114032900	S01	20020429	0	0	0	0	0	13
200401	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	31	849	772107	724	0	08
200402	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	29	792	703383	419	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	31	376	668266	115	0	08
200404	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	29	238	553338	73	0	08
200405	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	31	104	509829	1911	0	08
200406	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	30	0	446774	1521	0	08
200407	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	14	0	121190	939	0	08
200408	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	28	300	444055	734	0	08
200409	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	27	157	427087	512	0	08
200410	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	31	287	481096	644	0	08
200411	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	30	225	440222	629	0	08
200412	00162	GC472	G05922	754393007A	002	608114027300	S01	20010915	30	276	376001	1332	0	08
200401	00689	PN969	G05953		A001B	427134003400	S03	19950509	0	0	0	0	0	13
200401	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200401	00689	PN969	G05953		A006	427134005700	S01	19880401	31	0	83505	171	0	11
200401	00689	PN969	G05953		A007B	427134005800	D03	19950423	31	0	15925	101	0	11
200401	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200401	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200401	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200401	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200401	00689	PN969	G05953		JA003D	427014003700	D03	19950412	30	0	31379	0	0	11
200401	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200401	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200402	00689	PN969	G05953		A001B	427134003400	S03	19950509	0	0	0	0	0	13
200402	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200402	00689	PN969	G05953		A006	427134005700	S01	19880401	25	8	64472	97	0	11
200402	00689	PN969	G05953		A007B	427134005800	D03	19950423	25	0	10393	83	0	11
200402	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200402	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200402	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200402	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200402	00689	PN969	G05953		JA003D	427014003700	D03	19950412	20	0	12172	0	0	11
200402	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200402	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200403	00689	PN969	G05953		A001B	427134003400	S03	19950509	19	0	36235	1714	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200403	00689	PN969	G05953		A006	427134005700	S01	19880401	27	0	73114	98	0	11
200403	00689	PN969	G05953		A007B	427134005800	D03	19950423	27	0	11199	97	0	11
200403	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200403	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200403	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200403	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200403	00689	PN969	G05953		JA003D	427014003700	D03	19950412	26	0	5828	0	0	11
200403	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200403	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200404	00689	PN969	G05953		A001B	427134003400	S03	19950509	25	43	46350	2297	0	11
200404	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200404	00689	PN969	G05953		A006	427134005700	S01	19880401	24	13	58167	101	0	11
200404	00689	PN969	G05953		A007B	427134005800	D03	19950423	19	0	5813	41	0	11
200404	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200404	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200404	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200404	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200404	00689	PN969	G05953		JA003D	427014003700	D03	19950412	20	0	18899	0	0	11
200404	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200404	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200405	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	0	59386	2963	0	11
200405	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200405	00689	PN969	G05953		A006	427134005700	S01	19880401	29	0	75032	136	0	11
200405	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200405	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200405	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200405	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200405	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200405	00689	PN969	G05953		JA003D	427014003700	D03	19950412	26	0	22069	0	0	11
200405	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200405	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200406	00689	PN969	G05953		A001B	427134003400	S03	19950509	29	0	54879	3071	0	11
200406	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00689	PN969	G05953		A006	427134005700	S01	19880401	29	64	75684	178	0	11
200406	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200406	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200406	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200406	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200406	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200406	00689	PN969	G05953		JA003D	427014003700	D03	19950412	29	0	23880	0	0	11
200406	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200406	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200407	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	12	51226	2863	0	11
200407	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200407	00689	PN969	G05953		A006	427134005700	S01	19880401	30	5	72086	138	0	11
200407	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200407	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200407	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200407	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200407	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200407	00689	PN969	G05953		JA003D	427014003700	D03	19950412	23	0	17968	0	0	11
200407	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200407	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200408	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	44	54383	3138	0	11
200408	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200408	00689	PN969	G05953		A006	427134005700	S01	19880401	31	1	78143	134	0	11
200408	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200408	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200408	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200408	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200408	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200408	00689	PN969	G05953		JA003D	427014003700	D03	19950412	27	0	21634	0	0	11
200408	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200408	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200409	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	4	52882	3315	0	11
200409	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200409	00689	PN969	G05953		A006	427134005700	S01	19880401	30	2	78192	160	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200409	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200409	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200409	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200409	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200409	00689	PN969	G05953		JA003D	427014003700	D03	19950412	28	0	23797	0	0	11
200409	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200409	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200410	00689	PN969	G05953		A001B	427134003400	S03	19950509	31	34	53494	2836	0	11
200410	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200410	00689	PN969	G05953		A006	427134005700	S01	19880401	31	6	79049	287	0	11
200410	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200410	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200410	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200410	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200410	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200410	00689	PN969	G05953		JA003D	427014003700	D03	19950412	31	0	25111	0	0	11
200410	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200410	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200411	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	45	61185	2776	0	11
200411	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200411	00689	PN969	G05953		A006	427134005700	S01	19880401	30	10	91203	268	0	11
200411	00689	PN969	G05953		A007B	427134005800	D03	19950423	0	0	0	0	0	13
200411	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200411	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200411	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200411	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200411	00689	PN969	G05953		JA003D	427014003700	D03	19950412	30	0	29599	0	0	11
200411	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200411	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200412	00689	PN969	G05953		A001B	427134003400	S03	19950509	30	52	51203	2688	0	11
200412	00689	PN969	G05953		A004B	427134005600	S03	19920801	0	0	0	0	0	13
200412	00689	PN969	G05953		A006	427134005700	S01	19880401	30	0	73273	308	0	11
200412	00689	PN969	G05953		A007B	427134005800	D03	19950423	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	PN969	G05953		A007D	427134005800	D04	19950423	0	0	0	0	0	13
200412	00689	PN969	G05953		JA002A	427014003000	D02	19950404	0	0	0	0	0	13
200412	00689	PN969	G05953		JA002D	427014003000	D03	19950404	0	0	0	0	0	13
200412	00689	PN969	G05953		JA003A	427014003700	D02	19950412	0	0	0	0	0	13
200412	00689	PN969	G05953		JA003D	427014003700	D03	19950412	29	0	23688	0	0	11
200412	00689	PN969	G05953		JA004B	427014003901	D04	19990113	0	0	0	0	0	13
200412	00689	PN969	G05953		JA004E	427014003901	D05	19990113	0	0	0	0	0	13
200401	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	13
200401	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	35733	91	0	11
200401	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200401	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200401	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200401	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	0	70036	1172	0	11
200401	00689	PN969	G05954		A009A	427134006000	S02	19900709	11	0	431	0	0	11
200401	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200402	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	13
200402	00689	PN969	G05954		A002B	427134005000	D02	19950504	25	0	26006	44	0	11
200402	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200402	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200402	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200402	00689	PN969	G05954		A008D	427134005900	S05	20000421	25	128	54417	863	0	11
200402	00689	PN969	G05954		A009A	427134006000	S02	19900709	24	0	835	0	0	11
200402	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200403	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	13
200403	00689	PN969	G05954		A002B	427134005000	D02	19950504	27	0	29361	48	0	11
200403	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200403	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200403	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200403	00689	PN969	G05954		A008D	427134005900	S05	20000421	27	0	62153	884	0	11
200403	00689	PN969	G05954		A009A	427134006000	S02	19900709	0	0	0	0	0	13
200403	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200404	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	13
200404	00689	PN969	G05954		A002B	427134005000	D02	19950504	25	0	22699	42	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200404	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200404	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200404	00689	PN969	G05954		A008D	427134005900	S05	20000421	25	20	51692	853	0	11
200404	00689	PN969	G05954		A009A	427134006000	S02	19900709	0	0	0	0	0	13
200404	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200405	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	13
200405	00689	PN969	G05954		A002B	427134005000	D02	19950504	29	0	27037	45	0	11
200405	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200405	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200405	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200405	00689	PN969	G05954		A008D	427134005900	S05	20000421	29	0	65211	1135	0	11
200405	00689	PN969	G05954		A009A	427134006000	S02	19900709	13	0	946	0	0	11
200405	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200406	00730	PN969	G05954		002	427014004900	S05	20021006	0	0	0	0	0	15
200406	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	28889	33	0	11
200406	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200406	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200406	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200406	00689	PN969	G05954		A008D	427134005900	S05	20000421	29	0	64942	1068	0	11
200406	00689	PN969	G05954		A009A	427134006000	S02	19900709	29	0	2298	0	0	11
200406	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200407	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	26719	17	0	11
200407	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200407	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200407	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200407	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	7	61449	1107	0	11
200407	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	2160	0	0	11
200407	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200408	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	29629	2	0	11
200408	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200408	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200408	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200408	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	22	72554	1231	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	0	2425	0	0	11
200408	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200409	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	28859	23	0	11
200409	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200409	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200409	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200409	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	1	66185	1208	0	11
200409	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	2436	0	0	11
200409	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200410	00689	PN969	G05954		A002B	427134005000	D02	19950504	31	0	29332	4	0	11
200410	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200410	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200410	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200410	00689	PN969	G05954		A008D	427134005900	S05	20000421	31	0	65026	1511	0	11
200410	00689	PN969	G05954		A009A	427134006000	S02	19900709	31	0	2474	0	0	11
200410	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200411	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	33845	0	0	11
200411	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200411	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200411	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200411	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	0	25202	1565	0	11
200411	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	2833	0	0	11
200411	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200412	00689	PN969	G05954		A002B	427134005000	D02	19950504	30	0	28143	0	0	11
200412	00689	PN969	G05954		A002D	427134005000	D03	19950504	0	0	0	0	0	13
200412	00689	PN969	G05954		A003B	427134005101	S03	20000107	0	0	0	0	0	13
200412	00689	PN969	G05954		A005A	427134005500	S02	19990328	0	0	0	0	0	13
200412	00689	PN969	G05954		A008D	427134005900	S05	20000421	30	0	58644	1645	0	11
200412	00689	PN969	G05954		A009A	427134006000	S02	19900709	30	0	2328	0	0	11
200412	00689	PN969	G05954		JA001C	427014003801	S04	19980303	0	0	0	0	0	13
200401	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200401	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	25	30485	674	0	11
200402	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00236	MU739	G05980		C002B	427024014300	S03	19920727	28	61	23641	538	0	11
200403	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200403	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	143	29902	680	0	11
200404	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200404	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	77	31631	676	0	11
200405	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200405	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	9	38512	698	0	11
200406	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200406	00236	MU739	G05980		C002B	427024014300	S03	19920727	30	8	35139	648	0	11
200407	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200407	00236	MU739	G05980		C002B	427024014300	S03	19920727	22	345	25908	441	0	11
200408	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200408	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	135	37609	660	0	11
200409	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200409	00236	MU739	G05980		C002B	427024014300	S03	19920727	26	159	30849	376	0	11
200410	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200410	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	323	36124	118	0	11
200411	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200411	00236	MU739	G05980		C002B	427024014300	S03	19920727	26	148	32505	96	0	11
200412	00236	MU739	G05980		C001A	427024013800	S02	19931201	0	0	0	0	0	13
200412	00236	MU739	G05980		C002B	427024014300	S03	19920727	31	179	39320	238	0	11
200401	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200401	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200402	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200402	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200403	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200403	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200404	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200404	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200405	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200405	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200406	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200406	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200407	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200408	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200408	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200409	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200409	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200410	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200410	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200411	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200411	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200412	00048	MU754	G05981	7543900070	A002	427024011800	S01	19970308	0	0	0	0	0	13
200412	00048	MU754	G05981		A003	427024026001	S02	19990122	0	0	0	0	0	13
200401	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200401	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200402	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200402	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200403	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200403	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	1	0	1	0	0	11
200404	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200404	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	0	0	0	0	0	13
200405	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200405	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	8	0	2808	0	0	11
200406	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200406	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	26	0	4895	0	0	11
200407	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200407	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	31	0	3447	0	0	11
200408	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200408	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	30	8	3796	0	0	11
200409	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200409	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	20	0	2019	0	0	11
200410	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200410	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	19	146	19229	104	0	11
200411	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	19	196	32954	190	0	11
200412	00048	MU754	G05985	7543900070	A001	427024011300	D01	19900129	0	0	0	0	0	13
200412	00048	MU754	G05985	7543900070	A001D	427024011300	D02	19900129	29	195	46116	281	0	11
200401	01103	MU784	G05996		A001D	427024009600	S05	19980419	1	2	2	0	0	11
200401	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200401	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200401	01103	MU784	G05996		B001D	427024020500	S05	19971113	1	0	2	0	0	11
200402	01103	MU784	G05996		A001D	427024009600	S05	19980419	6	1	0	0	0	11
200402	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200402	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200402	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200403	01103	MU784	G05996		A001D	427024009600	S05	19980419	0	0	0	0	0	13
200403	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200403	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200403	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200404	01103	MU784	G05996		A001D	427024009600	S05	19980419	0	0	0	0	0	13
200404	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200404	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200404	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200405	01103	MU784	G05996		A001D	427024009600	S05	19980419	0	0	0	0	0	13
200405	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200405	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200405	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200406	01103	MU784	G05996		A001D	427024009600	S05	19980419	0	0	0	0	0	15
200406	01103	MU784	G05996		A001E	427024009600	S06	20040612	24	1	11935	36	0	11
200406	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200406	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200406	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200407	01103	MU784	G05996		A001E	427024009600	S06	20040612	8	602	14192	7	0	11
200407	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200407	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200407	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200408	01103	MU784	G05996		A001E	427024009600	S06	20040612	11	31	16496	8	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200408	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200408	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200409	01103	MU784	G05996		A001E	427024009600	S06	20040612	24	131	48030	385	0	11
200409	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200409	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200409	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200410	01103	MU784	G05996		A001E	427024009600	S06	20040612	31	78	97976	858	0	11
200410	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200410	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200410	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200411	01103	MU784	G05996		A001E	427024009600	S06	20040612	22	30	38450	1563	0	11
200411	01103	MU784	G05996		A002	427024014700	S01	19920530	0	0	0	0	0	13
200411	01103	MU784	G05996		A004A	427024020400	S02	19951222	0	0	0	0	0	13
200411	01103	MU784	G05996		B001D	427024020500	S05	19971113	0	0	0	0	0	13
200412	01103	MU784	G05996		A001E	427024009600	S06	20040612	30	14	79055	3166	0	11
200401	01046	MU868	G06013	7543880310	A001	427024008900	S02	20020831	0	0	0	0	0	13
200401	01046	MU868	G06013	7543880310	A003	427024018900	S06	20031006	0	0	0	0	0	13
200402	01046	MU868	G06013	7543880310	A001	427024008900	S02	20020831	0	0	0	0	0	13
200402	01046	MU868	G06013	7543880310	A003	427024018900	S06	20031006	0	0	0	0	0	13
200403	01046	MU868	G06013	7543880310	A001	427024008900	S02	20020831	0	0	0	0	0	13
200403	01046	MU868	G06013	7543880310	A003	427024018900	S06	20031006	0	0	0	0	0	13
200404	01046	MU868	G06013	7543880310	A001	427024008900	S02	20020831	0	0	0	0	0	13
200404	01046	MU868	G06013	7543880310	A003	427024018900	S06	20031006	0	0	0	0	0	13
200405	01046	MU868	G06013	7543880310	A001	427024008900	S02	20020831	0	0	0	0	0	13
200405	01046	MU868	G06013	7543880310	A003	427024018900	S06	20031006	0	0	0	0	0	13
200401	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200402	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200403	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200404	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200405	01046	MU868	G06014	7543880310	A002	427024016800	S02	19930629	0	0	0	0	0	13
200401	00981	MU111A	G06027		B003	427124009400	S02	20000422	24	216	37287	662	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	MU111A	G06027		B003	427124009400	S02	20000422	28	7	38582	0	0	11
200403	00981	MU111A	G06027		B003	427124009400	S02	20000422	29	240	37730	240	0	11
200404	00981	MU111A	G06027		B003	427124009400	S02	20000422	22	170	37855	311	0	11
200405	00981	MU111A	G06027		B003	427124009400	S02	20000422	30	83	43955	95	0	11
200406	00981	MU111A	G06027		B003	427124009400	S02	20000422	23	85	36530	362	0	11
200407	00981	MU111A	G06027		B003	427124009400	S02	20000422	27	147	37935	523	0	11
200408	00981	MU111A	G06027		B003	427124009400	S02	20000422	26	78	28898	99	0	11
200409	00981	MU111A	G06027		B003	427124009400	S02	20000422	28	36	37436	85	0	11
200410	00981	MU111A	G06027		B003	427124009400	S02	20000422	29	0	42048	0	0	11
200411	00105	MU111A	G06027		B003	427124009400	S02	20000422	26	63	44291	664	0	11
200412	00105	MU111A	G06027		B003	427124009400	S02	20000422	26	4	26205	1	0	11
200401	00114	MI519	G06032		001	427034029400	S01	19870408	27	1146	341353	1590	0	11
200401	00114	MI519	G06032		002	427034043201	S01	19990423	31	946	161773	2330	0	11
200402	00114	MI519	G06032		001	427034029400	S01	19870408	29	1529	342007	1377	0	11
200402	00114	MI519	G06032		002	427034043201	S01	19990423	29	1036	139238	1698	0	11
200403	00114	MI519	G06032		001	427034029400	S01	19870408	31	1134	372686	1682	0	11
200403	00114	MI519	G06032		002	427034043201	S01	19990423	31	741	106975	2091	0	11
200404	00114	MI519	G06032		001	427034029400	S01	19870408	30	1443	367260	2081	0	11
200404	00114	MI519	G06032		002	427034043201	S01	19990423	30	944	108753	2592	0	11
200405	00114	MI519	G06032		001	427034029400	S01	19870408	31	600	370976	2023	0	11
200405	00114	MI519	G06032		002	427034043201	S01	19990423	31	376	109215	2783	0	11
200406	00114	MI519	G06032		001	427034029400	S01	19870408	30	944	400447	1704	0	11
200406	00114	MI519	G06032		002	427034043201	S01	19990423	30	592	117899	2531	0	11
200407	00114	MI519	G06032		001	427034029400	S01	19870408	31	887	362005	1739	0	11
200407	00114	MI519	G06032		002	427034043201	S01	19990423	31	569	103910	2560	0	11
200408	00114	MI519	G06032		001	427034029400	S01	19870408	31	1168	350570	1641	0	11
200408	00114	MI519	G06032		002	427034043201	S01	19990423	31	756	97792	2427	0	11
200409	00114	MI519	G06032		001	427034029400	S01	19870408	30	1784	335766	1583	0	11
200409	00114	MI519	G06032		002	427034043201	S01	19990423	30	1084	90403	2314	0	11
200410	00114	MI519	G06032		001	427034029400	S01	19870408	31	2040	337272	1772	0	11
200410	00114	MI519	G06032		002	427034043201	S01	19990423	31	795	90809	2575	0	11
200411	00114	MI519	G06032		001	427034029400	S01	19870408	30	1203	362306	1406	0	11
200411	00114	MI519	G06032		002	427034043201	S01	19990423	30	895	73531	2639	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00114	MI519	G06032		001	427034029400	S01	19870408	31	806	342497	1437	0	11
200412	00114	MI519	G06032		002	427034043201	S01	19990423	31	589	67495	2701	0	11
200401	01689	MI619	G06037		001B	427034022400	S02	19920913	31	211	51406	46	0	11
200401	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200401	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200401	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200401	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200401	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200401	01689	MI619	G06037		009A	427034036100	S01	19890409	31	0	19403	2858	0	11
200401	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200401	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200401	01689	MI619	G06037		A003F	427034036900	D05	20010118	31	17	43787	11	0	11
200402	01689	MI619	G06037		001B	427034022400	S02	19920913	23	141	37901	10	0	11
200402	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200402	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200402	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200402	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200402	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200402	01689	MI619	G06037		009A	427034036100	S01	19890409	29	30	18641	2896	0	11
200402	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200402	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200402	01689	MI619	G06037		A003F	427034036900	D05	20010118	29	22	40750	19	0	11
200403	01689	MI619	G06037		001B	427034022400	S02	19920913	26	91	42957	58	0	11
200403	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200403	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200403	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200403	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200403	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200403	01689	MI619	G06037		009A	427034036100	S01	19890409	26	21	16239	2237	0	11
200403	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200403	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200403	01689	MI619	G06037		A003F	427034036900	D05	20010118	26	12	35567	20	0	11
200404	01689	MI619	G06037		001B	427034022400	S02	19920913	28	40	39205	56	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200404	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200404	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200404	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200404	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200404	01689	MI619	G06037		009A	427034036100	S01	19890409	26	7	10403	2153	0	11
200404	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200404	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200404	01689	MI619	G06037		A003F	427034036900	D05	20010118	28	10	31851	12	0	11
200405	01689	MI619	G06037		001B	427034022400	S02	19920913	27	34	42193	58	0	11
200405	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200405	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200405	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200405	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200405	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200405	01689	MI619	G06037		009A	427034036100	S01	19890409	7	0	2381	684	0	11
200405	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200405	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200405	01689	MI619	G06037		A003F	427034036900	D05	20010118	27	29	37409	20	0	11
200406	01689	MI619	G06037		001B	427034022400	S02	19920913	10	14	10747	15	0	11
200406	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200406	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200406	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200406	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200406	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200406	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200406	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200406	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200406	01689	MI619	G06037		A003F	427034036900	D05	20010118	10	21	13012	13	0	11
200407	01689	MI619	G06037		001B	427034022400	S02	19920913	16	29	25435	121	0	11
200407	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200407	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200407	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200407	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200407	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200407	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200407	02641	MI619	G06037		014B	427034055400	D02	20040719	15	0	43888	0	0	11
200407	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200407	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200407	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13
200408	01689	MI619	G06037		001B	427034022400	S02	19920913	27	4	43950	216	0	11
200408	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200408	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200408	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200408	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200408	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200408	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200408	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200408	02641	MI619	G06037		014B	427034055400	D02	20040719	27	0	79475	0	0	11
200408	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200408	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200408	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13
200409	01689	MI619	G06037		001B	427034022400	S02	19920913	30	0	46867	182	0	11
200409	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200409	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200409	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200409	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200409	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200409	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200409	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200409	02641	MI619	G06037		014B	427034055400	D02	20040719	30	0	90355	0	0	11
200409	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200409	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200409	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13
200410	01689	MI619	G06037		001B	427034022400	S02	19920913	31	0	44926	289	0	11
200410	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200410	01689	MI619	G06037		005A	427034033300	D01	19910210	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200410	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200410	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200410	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200410	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200410	02641	MI619	G06037		014B	427034055400	D02	20040719	31	0	90966	0	0	11
200410	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200410	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200410	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13
200411	01689	MI619	G06037		001B	427034022400	S02	19920913	30	41	37701	325	0	11
200411	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200411	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200411	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200411	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200411	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200411	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200411	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200411	02641	MI619	G06037		014B	427034055400	D02	20040719	30	0	85111	0	0	11
200411	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200411	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200411	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13
200412	01689	MI619	G06037		001B	427034022400	S02	19920913	31	6	39187	600	0	11
200412	01689	MI619	G06037		004B	427034027701	S02	19951120	0	0	0	0	0	13
200412	01689	MI619	G06037		005A	427034033300	D01	19910210	0	0	0	0	0	13
200412	01689	MI619	G06037		005B	427034033300	D02	19881123	0	0	0	0	0	13
200412	01689	MI619	G06037		007E	427034034000	D03	20010131	0	0	0	0	0	13
200412	01689	MI619	G06037		007F	427034034000	D04	20010131	0	0	0	0	0	13
200412	01689	MI619	G06037		009A	427034036100	S01	19890409	0	0	0	0	0	13
200412	02641	MI619	G06037		014A	427034055400	D01	20040717	0	0	0	0	0	13
200412	02641	MI619	G06037		014B	427034055400	D02	20040719	31	0	84542	0	0	11
200412	01689	MI619	G06037		A001E	427034037700	D04	19991123	0	0	0	0	0	13
200412	01689	MI619	G06037		A003C	427034036900	D03	19991214	0	0	0	0	0	13
200412	01689	MI619	G06037		A003F	427034036900	D05	20010118	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200401	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200401	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200401	02451	MI665	G06042		B001	427034050100	S01	19961119	31	3	59443	3589	0	11
200401	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200401	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200402	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200402	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200402	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200402	02451	MI665	G06042		B001	427034050100	S01	19961119	28	0	54988	3054	0	11
200402	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200402	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200403	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200403	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200403	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200403	02451	MI665	G06042		B001	427034050100	S01	19961119	31	1	58892	3921	0	11
200403	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200403	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200404	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200404	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200404	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200404	02451	MI665	G06042		B001	427034050100	S01	19961119	30	0	57762	3764	0	11
200404	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200404	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200405	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200405	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200405	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200405	02451	MI665	G06042		B001	427034050100	S01	19961119	31	12	57917	3736	0	11
200405	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200405	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200406	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200406	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200406	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200406	02451	MI665	G06042		B001	427034050100	S01	19961119	30	11	51352	3605	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200406	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200407	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200407	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200407	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200407	02451	MI665	G06042		B001	427034050100	S01	19961119	31	6	56208	3939	0	11
200407	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200407	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200408	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200408	02451	MI633	G06042		A001B	427034041200	S03	20011106	0	0	0	0	0	13
200408	02451	MI633	G06042		A002B	427034044600	S03	19990417	0	0	0	0	0	13
200408	02451	MI665	G06042		B001	427034050100	S01	19961119	31	7	56125	3862	0	11
200408	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200408	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200409	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200409	02451	MI665	G06042		B001	427034050100	S01	19961119	30	1	51951	3697	0	11
200409	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200409	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200410	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200410	02451	MI665	G06042		B001	427034050100	S01	19961119	30	8	53198	3808	0	11
200410	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200410	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200411	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200411	02451	MI665	G06042		B001	427034050100	S01	19961119	30	5	51055	4043	0	11
200411	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200411	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200412	02451	MI633	G06042		003	427034033600	S02	19910418	0	0	0	0	0	13
200412	02451	MI665	G06042		B001	427034050100	S01	19961119	31	7	53045	4210	0	11
200412	02451	MI665	G06042		B002	427034050600	S01	19970130	0	0	0	0	0	13
200412	02451	MI665	G06042		B003	427034051000	S01	19970609	0	0	0	0	0	13
200401	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200402	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200403	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200405	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200406	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200407	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200408	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200409	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200410	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200411	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200412	02481	MI623	G06043	754398002A	F001	427034048800	S01	19950819	0	0	0	0	0	13
200401	02451	MI619	G06044		A001	427034033800	S04	20030402	31	115	42614	54	0	11
200401	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200401	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200401	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200401	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200401	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200402	02451	MI619	G06044		A001	427034033800	S04	20030402	27	122	35055	42	0	11
200402	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200402	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200402	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200402	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200402	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200403	02451	MI619	G06044		A001	427034033800	S04	20030402	30	106	48364	69	0	11
200403	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200403	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200403	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200403	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200403	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200404	02451	MI619	G06044		A001	427034033800	S04	20030402	30	95	40218	61	0	11
200404	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200404	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200404	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200404	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200404	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02451	MI619	G06044		A001	427034033800	S04	20030402	31	89	42077	0	0	11
200405	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200405	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200405	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200405	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200405	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200406	02451	MI619	G06044		A001	427034033800	S04	20030402	30	81	37812	49	0	11
200406	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200406	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200406	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200406	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200406	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200407	02451	MI619	G06044		A001	427034033800	S04	20030402	28	33	30751	52	0	11
200407	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200407	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200407	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200407	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200407	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200408	02451	MI619	G06044		A001	427034033800	S04	20030402	30	70	29784	50	0	11
200408	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200408	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200408	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200408	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200408	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200409	02451	MI619	G06044		A001	427034033800	S04	20030402	30	69	26577	31	0	11
200409	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200409	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200409	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200409	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200409	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200410	02451	MI619	G06044		A001	427034033800	S04	20030402	31	79	23810	24	0	11
200410	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200410	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200410	02451	MI619	G06044		A004C	427034036600	S04	19960402	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200410	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200411	02451	MI619	G06044		A001	427034033800	S04	20030402	28	50	20462	27	0	11
200411	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200411	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200411	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200411	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200411	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200412	02451	MI619	G06044		A001	427034033800	S04	20030402	24	48	18707	24	0	11
200412	02451	MI619	G06044		A002A	427034035500	D04	20010312	0	0	0	0	0	13
200412	02451	MI619	G06044		A002D	427034035500	D02	19891221	0	0	0	0	0	13
200412	02451	MI619	G06044		A004C	427034036600	S04	19960402	0	0	0	0	0	13
200412	02451	MI619	G06044		A006B	427034037200	S03	19941101	0	0	0	0	0	13
200412	02451	MI619	G06044		A008A	427034040800	S02	19940805	0	0	0	0	0	13
200401	01046	MI651	G06045		A001	427034033100	D01	19891230	26	0	9809	20	0	11
200401	01046	MI651	G06045		A001D	427034033100	D02	19891230	26	0	12765	29	0	11
200401	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200401	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200401	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200401	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200401	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200401	01046	MI651	G06045		A004D	427034039000	D03	19911230	26	0	8071	0	0	11
200401	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200402	01046	MI651	G06045		A001	427034033100	D01	19891230	29	4	9422	22	0	11
200402	01046	MI651	G06045		A001D	427034033100	D02	19891230	29	5	14264	22	0	11
200402	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200402	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200402	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200402	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200402	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200402	01046	MI651	G06045		A004D	427034039000	D03	19911230	29	5	7254	4	0	11
200402	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200403	01046	MI651	G06045		A001	427034033100	D01	19891230	30	3	10318	15	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	2	16655	8	0	11
200403	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200403	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200403	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200403	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200403	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200403	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	2	6218	15	0	11
200403	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200404	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	10915	12	0	11
200404	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	17166	6	0	11
200404	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200404	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200404	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200404	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200404	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200404	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	0	7098	7	0	11
200404	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200405	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	10295	20	0	11
200405	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	16094	13	0	11
200405	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200405	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200405	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200405	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200405	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200405	01046	MI651	G06045		A004D	427034039000	D03	19911230	29	0	6478	7	0	11
200405	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200406	01046	MI651	G06045		A001	427034033100	D01	19891230	30	2	17538	11	0	11
200406	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	6	26187	14	0	11
200406	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200406	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200406	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200406	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200406	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200406	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	6	11280	7	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200407	01046	MI651	G06045		A001	427034033100	D01	19891230	31	0	12066	13	0	11
200407	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	4	17239	16	0	11
200407	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200407	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200407	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200407	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200407	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200407	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	4	8238	8	0	11
200407	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200408	01046	MI651	G06045		A001	427034033100	D01	19891230	31	2	11411	24	0	11
200408	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	3	16101	5	0	11
200408	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200408	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200408	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200408	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200408	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200408	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	12	7615	9	0	11
200408	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200409	01046	MI651	G06045		A001	427034033100	D01	19891230	30	0	11714	16	0	11
200409	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	16678	9	0	11
200409	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200409	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200409	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200409	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200409	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200409	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	1	8219	5	0	11
200409	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200410	01046	MI651	G06045		A001	427034033100	D01	19891230	31	0	17004	30	0	11
200410	01046	MI651	G06045		A001D	427034033100	D02	19891230	31	0	14051	22	0	11
200410	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200410	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200410	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200410	01046	MI651	G06045		A003D	427034035800	D02	19900131	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200410	01046	MI651	G06045		A004D	427034039000	D03	19911230	31	0	6568	15	0	11
200410	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200411	01046	MI651	G06045		A001	427034033100	D01	19891230	30	1	17708	28	0	11
200411	01046	MI651	G06045		A001D	427034033100	D02	19891230	30	0	12597	23	0	11
200411	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200411	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200411	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200411	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200411	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200411	01046	MI651	G06045		A004D	427034039000	D03	19911230	30	26	5642	17	0	11
200411	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200412	01046	MI651	G06045		A001	427034033100	D01	19891230	28	0	14635	27	0	11
200412	01046	MI651	G06045		A001D	427034033100	D02	19891230	28	0	12209	22	0	11
200412	01046	MI651	G06045		A002	427034035000	D01	19900314	0	0	0	0	0	13
200412	01046	MI651	G06045		A002D	427034035000	D02	19900314	0	0	0	0	0	13
200412	01046	MI651	G06045		A003	427034035800	D01	19900131	0	0	0	0	0	13
200412	01046	MI651	G06045		A003D	427034035800	D02	19900131	0	0	0	0	0	13
200412	01046	MI651	G06045		A004	427034039000	D02	19911230	0	0	0	0	0	13
200412	01046	MI651	G06045		A004D	427034039000	D03	19911230	28	0	7078	17	0	11
200412	01046	MI651	G06045		A005	427034050000	S04	20010505	0	0	0	0	0	13
200401	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200401	02409	MI687	G06052		A002D	427034035900	D04	19930419	28	65	21093	15985	0	11
200402	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200402	02409	MI687	G06052		A002D	427034035900	D04	19930419	25	0	16957	15471	0	11
200403	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200403	02409	MI687	G06052		A002D	427034035900	D04	19930419	8	10	3119	2123	0	11
200404	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200404	02409	MI687	G06052		A002D	427034035900	D04	19930419	18	0	6064	3471	0	11
200405	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200405	02409	MI687	G06052		A002D	427034035900	D04	19930419	11	2	6398	3043	0	11
200406	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200406	02409	MI687	G06052		A002D	427034035900	D04	19930419	16	1	7328	8457	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200407	02409	MI687	G06052		A002D	427034035900	D04	19930419	19	1	5420	4310	0	11
200408	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200408	02409	MI687	G06052		A002D	427034035900	D04	19930419	20	11	5155	6820	0	11
200409	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200409	02409	MI687	G06052		A002D	427034035900	D04	19930419	15	21	5150	6226	0	11
200410	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200410	02409	MI687	G06052		A002D	427034035900	D04	19930419	7	1	4521	1454	0	11
200411	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200411	02409	MI687	G06052		A002D	427034035900	D04	19930419	10	0	3181	1494	0	11
200412	02409	MI687	G06052		A002	427034035900	D03	19930419	0	0	0	0	0	13
200412	02409	MI687	G06052		A002D	427034035900	D04	19930419	10	0	2862	2017	0	11
200401	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200401	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200401	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200401	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200401	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200402	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200402	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200402	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200402	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200402	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200403	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200403	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200403	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200403	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200403	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200404	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200404	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200404	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200404	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200404	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200405	00048	MI004A	G06059		A001	427034023400	D01	19890825	11	0	2785	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200405	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200405	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200405	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200406	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200406	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200406	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200406	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200406	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200407	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200407	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200407	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200407	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200407	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200408	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200408	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200408	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200408	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200408	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	13
200409	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200409	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200409	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200409	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200409	00048	MI004A	G06059		A003	427034037900	S01	19890825	0	0	0	0	0	16
200410	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200410	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200410	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200410	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200411	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200411	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13
200411	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200411	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200412	00048	MI004A	G06059		A001	427034023400	D01	19890825	0	0	0	0	0	13
200412	00048	MI004A	G06059		A001D	427034023400	D02	19890825	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	MI004A	G06059		A002	427034037800	D03	19950822	0	0	0	0	0	13
200412	00048	MI004A	G06059		A002D	427034037800	D04	19950822	0	0	0	0	0	13
200401	00048	BA491	G06069		A001	427044018200	S03	20030906	30	33	118876	2	0	11
200401	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200401	00048	BA491	G06069		A003	427044032900	S02	20010422	14	0	24206	0	0	11
200402	00048	BA491	G06069		A001	427044018200	S03	20030906	29	13	150713	10	0	11
200402	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200402	00048	BA491	G06069		A003	427044032900	S02	20010422	20	0	29868	0	0	11
200403	00048	BA491	G06069		A001	427044018200	S03	20030906	30	7	188050	7	0	11
200403	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200403	00048	BA491	G06069		A003	427044032900	S02	20010422	23	0	29508	0	0	11
200404	00048	BA491	G06069		A001	427044018200	S03	20030906	27	8	86878	49	0	11
200404	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200404	00048	BA491	G06069		A003	427044032900	S02	20010422	0	0	0	0	0	13
200405	00048	BA491	G06069		A001	427044018200	S03	20030906	30	25	34672	117	0	11
200405	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200405	00048	BA491	G06069		A003	427044032900	S02	20010422	0	0	0	0	0	13
200406	00048	BA491	G06069		A001	427044018200	S03	20030906	17	1	12548	2	0	11
200406	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200406	00048	BA491	G06069		A003	427044032900	S02	20010422	0	0	0	0	0	13
200407	00048	BA491	G06069		A001	427044018200	S03	20030906	31	0	29988	3	0	11
200407	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200407	00048	BA491	G06069		A003	427044032900	S02	20010422	0	0	0	0	0	13
200408	00048	BA491	G06069		A001	427044018200	S03	20030906	31	1	30074	2	0	11
200408	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200408	00048	BA491	G06069		A003	427044032900	S02	20010422	0	0	0	0	0	13
200409	00048	BA491	G06069		A001	427044018200	S03	20030906	23	0	30461	7	0	11
200409	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200409	00048	BA491	G06069		A003	427044032900	S02	20010422	5	0	8317	5	0	11
200410	00048	BA491	G06069		A001	427044018200	S03	20030906	29	21	18219	23	0	11
200410	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200410	00048	BA491	G06069		A003	427044032900	S02	20010422	29	0	20187	45	0	11
200411	00048	BA491	G06069		A001	427044018200	S03	20030906	30	0	23877	28	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200411	00048	BA491	G06069		A003	427044032900	S02	20010422	28	1	15019	333	0	11
200412	00048	BA491	G06069		A001	427044018200	S03	20030906	28	0	19464	13	0	11
200412	00048	BA491	G06069		A002	427044018300	S01	19950811	0	0	0	0	0	13
200412	00048	BA491	G06069		A003	427044032900	S02	20010422	27	10	11760	384	0	11
200401	00105	BA494	G06071		003	427044030100	S02	20010813	2	62	2020	24	0	11
200401	00105	BA494	G06071		A002	427044028900	S03	20000302	24	159	2504	8670	0	11
200402	00105	BA494	G06071		003	427044030100	S02	20010813	0	0	0	0	0	15
200402	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	13
200402	00105	BA494	G06071		A002	427044028900	S03	20000302	22	60	3185	8299	0	11
200403	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	13
200403	00105	BA494	G06071		A002	427044028900	S03	20000302	31	189	5098	13109	0	11
200404	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	13
200404	00105	BA494	G06071		A002	427044028900	S03	20000302	1	0	4	0	0	11
200405	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	13
200405	00105	BA494	G06071		A002	427044028900	S03	20000302	0	0	0	0	0	13
200406	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	13
200406	00105	BA494	G06071		A002	427044028900	S03	20000302	0	0	0	0	0	13
200407	00105	BA494	G06071		003	427044030100	S03	20040221	0	0	0	0	0	15
200407	00105	BA494	G06071		A002	427044028900	S03	20000302	0	0	0	0	0	15
200401	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	591	73209	3	0	11
200401	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	A008	427054014700	S01	20031102	11	237	30958	361	0	11
200401	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	31	354	118622	90	0	11
200401	02628	BA052A	G06085		B006	427054014601	S01	20030615	29	220	42748	371	0	11
200401	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200401	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	25	621	42786	272	0	11
200402	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	29	31	72192	420	0	11
200402	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	17	13	52555	99	0	11
200402	02628	BA052A	G06085	7543920040	A008	427054014700	S01	20031102	1	0	659	20	0	11
200402	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	29	23	119760	376	0	11
200402	02628	BA052A	G06085		B006	427054014601	S01	20030615	25	12	49423	321	0	11
200402	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200402	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	27	202	30277	457	0	11
200403	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	101	78692	44	0	11
200403	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	31	77	126358	1008	0	11
200403	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	31	91	111565	44	0	11
200403	02628	BA052A	G06085		B006	427054014601	S01	20030615	31	84	62900	548	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200403	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	31	316	38078	428	0	11
200404	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	92	65956	55	0	11
200404	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	30	75	122643	164	0	11
200404	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	30	98	101646	327	0	11
200404	02628	BA052A	G06085		B006	427054014601	S01	20030615	29	117	54988	817	0	11
200404	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200404	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	28	226	21543	221	0	11
200405	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	29	67	64451	91	0	11
200405	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	29	94	113733	182	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	29	63	96616	363	0	11
200405	02628	BA052A	G06085		B006	427054014601	S01	20030615	29	136	52318	635	0	11
200405	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200405	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	29	217	20415	360	0	11
200406	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	108	74050	334	0	11
200406	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	30	93	116656	292	0	11
200406	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	30	66	101662	381	0	11
200406	02628	BA052A	G06085		B006	427054014601	S01	20030615	28	97	50740	615	0	11
200406	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200406	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	30	225	16298	421	0	11
200407	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	100	71091	145	0	11
200407	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	A004	427054009601	S01	19860124	0	0	0	0	0	15

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	31	66	118108	226	0	11
200407	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	30	56	97656	959	0	11
200407	02628	BA052A	G06085		B006	427054014601	S01	20030615	29	84	52879	1529	0	11
200407	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200407	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	28	203	21805	142	0	11
200408	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	145	61723	71	0	11
200408	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	31	85	120451	96	0	11
200408	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	31	175	107405	2137	0	11
200408	02628	BA052A	G06085		B006	427054014601	S01	20030615	30	120	38409	1868	0	11
200408	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200408	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	29	124	17018	286	0	11
200409	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	91	75579	262	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	30	31	104489	98	0	11
200409	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	30	139	106724	2422	0	11
200409	02628	BA052A	G06085		B006	427054014601	S01	20030615	29	151	35981	2183	0	11
200409	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200409	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	26	229	16793	157	0	11
200410	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	110	82963	347	0	11
200410	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	31	29	86363	128	0	11
200410	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	31	171	107553	2702	0	11
200410	02628	BA052A	G06085		B006	427054014601	S01	20030615	31	227	40928	2691	0	11
200410	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200410	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	26	200	13092	116	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	30	115	64161	46	0	11
200411	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	29	36	68945	74	0	11
200411	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	28	65	86798	1509	0	11
200411	02628	BA052A	G06085		B006	427054014601	S01	20030615	14	42	15866	1796	0	11
200411	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200411	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	22	65	7328	100	0	11
200412	02628	BA052A	G06085	7543920040	A001	427054008300	S01	19851221	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	A002	427054008400	S01	20031111	31	171	80138	55	0	11
200412	02628	BA052A	G06085	7543920040	A003	427054008801	S01	19860129	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	A004	427054009601	S02	20040724	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	A006	427054013701	S01	19960612	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	A007	427054013900	S01	19960703	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	A008	427054014700	S02	20040214	31	138	90124	65	0	11
200412	02628	BA052A	G06085	7543920040	A009	427054014900	S01	20031023	31	102	110982	2320	0	11
200412	02628	BA052A	G06085		B006	427054014601	S01	20030615	26	62	24035	3527	0	11
200412	02628	BA052A	G06085	7543920040	C001	427054009300	S01	19850505	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C002	427054009800	D62	20010227	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C002D	427054009800	D02	19960819	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C003	427054010000	S01	19850501	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C004	427054010200	S01	19850516	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C005	427054010400	S01	19850514	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	C006	427054010300	S01	19851114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02628	BA052A	G06085	7543920040	C007	427054010800	S01	19851120	0	0	0	0	0	13
200412	02628	BA052A	G06085	7543920040	F002	427054013201	S01	20030831	3	20	478	15	0	11
200401	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200401	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200401	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200402	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200402	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200402	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200403	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200403	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200403	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200404	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200404	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200404	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200405	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200405	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200405	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200406	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200406	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200406	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200407	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200407	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200407	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200408	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200408	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200408	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200409	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200409	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200409	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200410	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200410	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200410	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200411	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200411	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200412	02628	BA052A	G06086	7543920040	B003	427054009100	S01	19940321	0	0	0	0	0	13
200412	02628	BA052A	G06086	7543920040	B005	427054013401	S01	19940310	0	0	0	0	0	13
200412	02628	BA052A	G06086	7543920040	D001	427054009401	S01	19901029	0	0	0	0	0	13
200401	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200401	02628	BA052A	G06088		E002	427054012101	S01	20030730	30	480	73350	228	0	11
200402	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200402	02628	BA052A	G06088		E002	427054012101	S01	20030730	28	430	70683	101	0	11
200403	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200403	02628	BA052A	G06088		E002	427054012101	S01	20030730	31	451	77688	15	0	11
200404	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200404	02628	BA052A	G06088		E002	427054012101	S01	20030730	28	321	74808	428	0	11
200405	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200405	02628	BA052A	G06088		E002	427054012101	S01	20030730	31	267	80871	320	0	11
200406	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200406	02628	BA052A	G06088		E002	427054012101	S01	20030730	30	88	66285	306	0	11
200407	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200407	02628	BA052A	G06088		E002	427054012101	S01	20030730	29	122	44225	443	0	11
200408	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200408	02628	BA052A	G06088		E002	427054012101	S01	20030730	30	123	40921	284	0	11
200409	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200409	02628	BA052A	G06088		E002	427054012101	S01	20030730	26	103	34700	241	0	11
200410	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200410	02628	BA052A	G06088		E002	427054012101	S01	20030730	31	101	35728	318	0	11
200411	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200411	02628	BA052A	G06088		E002	427054012101	S01	20030730	28	88	31158	254	0	11
200412	02628	BA052A	G06088		E001	427054010600	S02	19961221	0	0	0	0	0	13
200412	02628	BA052A	G06088		E002	427054012101	S01	20030730	21	87	18914	145	0	11
200401	00276	GA209	G06093		A001	427064012000	D01	19900725	31	184	42918	34	0	11
200401	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	786	175613	161	0	11
200401	00276	GA209	G06093		A002	427064029200	S01	19980423	31	11949	22384	3275	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00276	GA209	G06093		A004	427064029700	S01	19911128	31	280	139254	350	0	11
200401	00276	GA209	G06093		A005	427064036501	S02	20030115	31	6586	382627	177	0	11
200401	00276	GA209	G06093		A006	427064037000	S03	19960713	31	397	120445	144	0	11
200401	00276	GA209	G06093		B001	427064039600	D03	20021211	31	1431	2787	0	0	09
200401	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200401	00276	GA209	G06093		B002	427064040000	S03	20030217	31	1125	173570	11	0	11
200401	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200401	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	1330	1260	17450	0	09
200401	00276	GA209	G06093		B006	427064041800	S02	20000323	31	555	131709	566	0	11
200401	00276	GA209	G06093		B007	427064041901	D01	19990725	31	250	88630	3418	0	11
200401	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	213	103729	806	0	11
200401	00276	GA209	G06093		B008	427064042500	D01	20000213	31	549	215529	282	0	11
200401	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	190	82418	371	0	11
200401	00276	GA209	G06093		B009	427064042700	D01	20010416	31	166	85069	2768	0	11
200401	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200401	00276	GA209	G06093		B010	427064042900	S01	20010621	31	95738	90367	3879	0	08
200402	00276	GA209	G06093		A001	427064012000	D01	19900725	29	191	39041	198	0	11
200402	00276	GA209	G06093		A001D	427064012000	D02	19900726	29	716	165944	179	0	11
200402	00276	GA209	G06093		A002	427064029200	S01	19980423	29	10788	20706	3032	0	08
200402	00276	GA209	G06093		A004	427064029700	S01	19911128	29	264	124990	297	0	11
200402	00276	GA209	G06093		A005	427064036501	S02	20030115	29	6269	368190	175	0	11
200402	00276	GA209	G06093		A006	427064037000	S03	19960713	29	380	111797	156	0	11
200402	00276	GA209	G06093		B001	427064039600	D03	20021211	29	955	2646	40	0	09
200402	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200402	00276	GA209	G06093		B002	427064040000	S03	20030217	29	947	163267	113	0	11
200402	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200402	00276	GA209	G06093		B004D	427064040400	D02	19971130	29	1133	1188	16003	0	09
200402	00276	GA209	G06093		B006	427064041800	S02	20000323	29	579	121209	574	0	11
200402	00276	GA209	G06093		B007	427064041901	D01	19990725	29	241	81851	2977	0	11
200402	00276	GA209	G06093		B007D	427064041901	D02	19990725	29	204	94872	775	0	11
200402	00276	GA209	G06093		B008	427064042500	D01	20000213	29	493	195590	203	0	11
200402	00276	GA209	G06093		B008D	427064042500	D02	20000213	29	196	75828	430	0	11
200402	00276	GA209	G06093		B009	427064042700	D01	20010416	29	103	76955	2610	0	11
200402	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	GA209	G06093		B010	427064042900	S01	20010621	29	88199	66305	10953	0	08
200403	00276	GA209	G06093		A001	427064012000	D01	19900725	31	174	41150	139	0	11
200403	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	725	177667	128	0	11
200403	00276	GA209	G06093		A002	427064029200	S01	19980423	31	11026	17563	3294	0	08
200403	00276	GA209	G06093		A004	427064029700	S01	19911128	31	242	139860	355	0	11
200403	00276	GA209	G06093		A005	427064036501	S02	20030115	31	6708	370296	210	0	11
200403	00276	GA209	G06093		A006	427064037000	S03	19960713	31	352	116049	157	0	11
200403	00276	GA209	G06093		B001	427064039600	D03	20021211	31	748	1843	33	0	09
200403	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200403	00276	GA209	G06093		B002	427064040000	S03	20030217	31	1026	173363	33	0	11
200403	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200403	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	995	794	14607	0	09
200403	00276	GA209	G06093		B006	427064041800	S02	20000323	31	701	130994	570	0	11
200403	00276	GA209	G06093		B007	427064041901	D01	19990725	31	235	86003	3262	0	11
200403	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	234	97860	765	0	11
200403	00276	GA209	G06093		B008	427064042500	D01	20000213	31	520	224270	297	0	11
200403	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	241	77007	373	0	11
200403	00276	GA209	G06093		B009	427064042700	D01	20010416	31	2963	81216	3350	0	11
200403	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200403	00276	GA209	G06093		B010	427064042900	S01	20010621	31	86206	65472	18360	0	08
200404	00276	GA209	G06093		A001	427064012000	D01	19900725	30	131	38522	120	0	11
200404	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	649	168481	174	0	11
200404	00276	GA209	G06093		A002	427064029200	S01	19980423	30	10805	19977	3295	0	08
200404	00276	GA209	G06093		A004	427064029700	S01	19911128	30	206	136606	369	0	11
200404	00276	GA209	G06093		A005	427064036501	S02	20030115	30	6064	327414	152	0	11
200404	00276	GA209	G06093		A006	427064037000	S03	19960713	30	276	74930	376	0	11
200404	00276	GA209	G06093		B001	427064039600	D03	20021211	30	461	2304	2	0	09
200404	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200404	00276	GA209	G06093		B002	427064040000	S03	20030217	30	992	165091	37	0	11
200404	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200404	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	769	626	12324	0	09
200404	00276	GA209	G06093		B006	427064041800	S02	20000323	30	651	127574	594	0	11
200404	00276	GA209	G06093		B007	427064041901	D01	19990725	30	217	77530	3157	0	11
200404	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	203	88843	702	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00276	GA209	G06093		B008	427064042500	D01	20000213	30	492	212473	280	0	11
200404	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	157	76371	388	0	11
200404	00276	GA209	G06093		B009	427064042700	D01	20010416	29	117	76279	2684	0	11
200404	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200404	00276	GA209	G06093		B010	427064042900	S01	20010621	27	76612	59867	21541	0	08
200405	00276	GA209	G06093		A001	427064012000	D01	19900725	31	186	38464	117	0	11
200405	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	616	177287	162	0	11
200405	00276	GA209	G06093		A002	427064029200	S01	19980423	31	11097	19588	3434	0	08
200405	00276	GA209	G06093		A004	427064029700	S01	19911128	31	230	134983	389	0	11
200405	00276	GA209	G06093		A005	427064036501	S02	20030115	31	6366	341706	211	0	11
200405	00276	GA209	G06093		A006	427064037000	S03	19960713	31	136	46020	650	0	11
200405	00276	GA209	G06093		B001	427064039600	D03	20021211	31	711	2570	13	0	09
200405	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200405	00276	GA209	G06093		B002	427064040000	S03	20030217	31	937	171429	26	0	11
200405	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200405	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	716	441	12130	0	09
200405	00276	GA209	G06093		B006	427064041800	S02	20000323	31	660	129566	556	0	11
200405	00276	GA209	G06093		B007	427064041901	D01	19990725	31	258	78809	3327	0	11
200405	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	212	89652	763	0	11
200405	00276	GA209	G06093		B008	427064042500	D01	20000213	31	464	209635	302	0	11
200405	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	201	76134	442	0	11
200405	00276	GA209	G06093		B009	427064042700	D01	20010416	31	102	79239	2869	0	11
200405	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200405	00276	GA209	G06093		B010	427064042900	S01	20010621	31	90141	65765	32149	0	08
200406	00276	GA209	G06093		A001	427064012000	D01	19900725	30	167	38175	44	0	11
200406	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	601	168532	127	0	11
200406	00276	GA209	G06093		A002	427064029200	S01	19980423	30	10787	19030	3401	0	08
200406	00276	GA209	G06093		A004	427064029700	S01	19911128	30	208	136214	382	0	11
200406	00276	GA209	G06093		A005	427064036501	S02	20030115	30	5549	311417	187	0	11
200406	00276	GA209	G06093		A006	427064037000	S03	19960713	12	11	2295	23	0	11
200406	00276	GA209	G06093		B001	427064039600	D03	20021211	30	750	2624	38	0	09
200406	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200406	00276	GA209	G06093		B002	427064040000	S03	20030217	30	829	161826	98	0	11
200406	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13

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End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	GA209	G06093		B004D	427064040400	D02	19971130	29	766	1351	12892	0	09
200406	00276	GA209	G06093		B006	427064041800	S02	20000323	30	583	131195	592	0	11
200406	00276	GA209	G06093		B007	427064041901	D01	19990725	30	207	74217	3155	0	11
200406	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	162	85046	696	0	11
200406	00276	GA209	G06093		B008	427064042500	D01	20000213	30	382	203739	284	0	11
200406	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	147	73613	378	0	11
200406	00276	GA209	G06093		B009	427064042700	D01	20010416	30	49	72606	2725	0	11
200406	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200406	00276	GA209	G06093		B010	427064042900	S01	20010621	30	81431	57009	35379	0	08
200407	00276	GA209	G06093		A001	427064012000	D01	19900725	31	99	40329	93	0	11
200407	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	535	167173	131	0	11
200407	00276	GA209	G06093		A002	427064029200	S01	19980423	31	10932	19190	3484	0	08
200407	00276	GA209	G06093		A004	427064029700	S01	19911128	31	151	138177	440	0	11
200407	00276	GA209	G06093		A005	427064036501	S02	20030115	31	5633	315932	138	0	11
200407	00276	GA209	G06093		A006	427064037000	S03	19960713	0	0	0	0	0	13
200407	00276	GA209	G06093		B001	427064039600	D03	20021211	31	765	2051	30	0	09
200407	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200407	00276	GA209	G06093		B002	427064040000	S03	20030217	31	798	163020	44	0	11
200407	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200407	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	807	826	13971	0	09
200407	00276	GA209	G06093		B006	427064041800	S02	20000323	31	647	137795	669	0	11
200407	00276	GA209	G06093		B007	427064041901	D01	19990725	31	178	74504	3219	0	11
200407	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	128	84316	703	0	11
200407	00276	GA209	G06093		B008	427064042500	D01	20000213	31	386	209525	238	0	11
200407	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	128	70697	370	0	11
200407	00276	GA209	G06093		B009	427064042700	D01	20010416	31	51	69246	2580	0	11
200407	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200407	00276	GA209	G06093		B010	427064042900	S01	20010621	31	79586	64454	36827	0	09
200408	00276	GA209	G06093		A001	427064012000	D01	19900725	31	107	36382	69	0	11
200408	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	526	169941	219	0	11
200408	00276	GA209	G06093		A002	427064029200	S01	19980423	31	10491	17415	3424	0	08
200408	00276	GA209	G06093		A004	427064029700	S01	19911128	31	172	130198	379	0	11
200408	00276	GA209	G06093		A005	427064036501	S02	20030115	31	5348	303810	181	0	11
200408	00276	GA209	G06093		A006	427064037000	S03	19960713	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
200408	00276	GA209	G06093		B001	427064039600	D03	20021211	31	985	2222	0	0	09
200408	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200408	00276	GA209	G06093		B002	427064040000	S03	20030217	31	781	158191	53	0	11
200408	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200408	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	718	297	12355	0	09
200408	00276	GA209	G06093		B006	427064041800	S02	20000323	31	575	131825	656	0	11
200408	00276	GA209	G06093		B007	427064041901	D01	19990725	31	161	70188	3057	0	11
200408	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	151	79298	758	0	11
200408	00276	GA209	G06093		B008	427064042500	D01	20000213	31	401	203160	219	0	11
200408	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	140	68361	346	0	11
200408	00276	GA209	G06093		B009	427064042700	D01	20010416	31	60	71402	2315	0	11
200408	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200408	00276	GA209	G06093		B010	427064042900	S01	20010621	28	76118	59424	33227	0	09
200409	00276	GA209	G06093		A001	427064012000	D01	19900725	30	125	35871	75	0	11
200409	00276	GA209	G06093		A001D	427064012000	D02	19900726	29	515	154888	156	0	11
200409	00276	GA209	G06093		A002	427064029200	S01	19980423	30	10048	16704	3201	0	08
200409	00276	GA209	G06093		A004	427064029700	S01	19911128	30	180	123557	325	0	11
200409	00276	GA209	G06093		A005	427064036501	S02	20030115	30	5164	270373	146	0	11
200409	00276	GA209	G06093		A006	427064037000	S03	19960713	0	0	0	0	0	13
200409	00276	GA209	G06093		B001	427064039600	D03	20021211	29	1247	1417	0	0	09
200409	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200409	00276	GA209	G06093		B002	427064040000	S03	20030217	30	829	150990	107	0	11
200409	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200409	00276	GA209	G06093		B004D	427064040400	D02	19971130	28	583	282	11079	0	09
200409	00276	GA209	G06093		B006	427064041800	S02	20000323	30	582	125882	668	0	11
200409	00276	GA209	G06093		B007	427064041901	D01	19990725	29	111	64232	3061	0	11
200409	00276	GA209	G06093		B007D	427064041901	D02	19990725	29	156	72162	730	0	11
200409	00276	GA209	G06093		B008	427064042500	D01	20000213	30	366	191292	302	0	11
200409	00276	GA209	G06093		B008D	427064042500	D02	20000213	29	141	63314	380	0	11
200409	00276	GA209	G06093		B009	427064042700	D01	20010416	30	73	76729	2926	0	11
200409	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200409	00276	GA209	G06093		B010	427064042900	S01	20010621	30	75761	57885	44730	0	09
200410	00276	GA209	G06093		A001	427064012000	D01	19900725	31	111	35339	114	0	11
200410	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	624	170324	139	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
200410	00276	GA209	G06093		A002	427064029200	S01	19980423	31	9567	14788	2968	0	08
200410	00276	GA209	G06093		A004	427064029700	S01	19911128	31	154	123767	438	0	11
200410	00276	GA209	G06093		A005	427064036501	S02	20030115	31	5399	291544	168	0	11
200410	00276	GA209	G06093		A006	427064037000	S03	19960713	0	0	0	0	0	13
200410	00276	GA209	G06093		B001	427064039600	D03	20021211	31	1054	1983	0	0	09
200410	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200410	00276	GA209	G06093		B002	427064040000	S03	20030217	31	793	159387	80	0	11
200410	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200410	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	571	737	12667	0	09
200410	00276	GA209	G06093		B006	427064041800	S02	20000323	31	566	128576	737	0	11
200410	00276	GA209	G06093		B007	427064041901	D01	19990725	31	139	67116	3327	0	11
200410	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	144	74803	752	0	11
200410	00276	GA209	G06093		B008	427064042500	D01	20000213	31	445	196519	277	0	11
200410	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	193	65073	375	0	11
200410	00276	GA209	G06093		B009	427064042700	D01	20010416	31	60	75080	3274	0	11
200410	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200410	00276	GA209	G06093		B010	427064042900	S01	20010621	31	83661	72070	50780	0	09
200411	00276	GA209	G06093		A001	427064012000	D01	19900725	30	110	33206	115	0	11
200411	00276	GA209	G06093		A001D	427064012000	D02	19900726	30	558	154633	130	0	11
200411	00276	GA209	G06093		A002	427064029200	S01	19980423	30	8370	12136	2827	0	08
200411	00276	GA209	G06093		A004	427064029700	S01	19911128	30	159	114361	394	0	11
200411	00276	GA209	G06093		A005	427064036501	S02	20030115	30	5050	258002	202	0	11
200411	00276	GA209	G06093		A006	427064037000	S03	19960713	0	0	0	0	0	13
200411	00276	GA209	G06093		B001	427064039600	D03	20021211	30	981	2902	11	0	09
200411	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200411	00276	GA209	G06093		B002	427064040000	S03	20030217	30	758	143465	108	0	11
200411	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200411	00276	GA209	G06093		B004D	427064040400	D02	19971130	30	428	1330	10270	0	09
200411	00276	GA209	G06093		B006	427064041800	S02	20000323	30	584	117973	621	0	11
200411	00276	GA209	G06093		B007	427064041901	D01	19990725	30	157	61582	3124	0	11
200411	00276	GA209	G06093		B007D	427064041901	D02	19990725	30	150	68021	683	0	11
200411	00276	GA209	G06093		B008	427064042500	D01	20000213	30	381	183332	283	0	11
200411	00276	GA209	G06093		B008D	427064042500	D02	20000213	30	184	58994	421	0	11
200411	00276	GA209	G06093		B009	427064042700	D01	20010416	30	57	65453	3187	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
200411	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200411	00276	GA209	G06093		B010	427064042900	S01	20010621	30	78309	56573	56048	0	09
200412	00276	GA209	G06093		A001	427064012000	D01	19900725	31	146	35598	88	0	11
200412	00276	GA209	G06093		A001D	427064012000	D02	19900726	31	647	160641	179	0	11
200412	00276	GA209	G06093		A002	427064029200	S01	19980423	31	8322	13659	2923	0	08
200412	00276	GA209	G06093		A004	427064029700	S01	19911128	31	218	120133	418	0	11
200412	00276	GA209	G06093		A005	427064036501	S02	20030115	31	5406	264162	186	0	11
200412	00276	GA209	G06093		A006	427064037000	S03	19960713	0	0	0	0	0	13
200412	00276	GA209	G06093		B001	427064039600	D03	20021211	31	932	2008	11	0	09
200412	00276	GA209	G06093		B001D	427064039600	D02	19970531	0	0	0	0	0	12
200412	00276	GA209	G06093		B002	427064040000	S03	20030217	31	769	152600	105	0	11
200412	00276	GA209	G06093		B004	427064040400	D03	20031004	0	0	0	0	0	13
200412	00276	GA209	G06093		B004D	427064040400	D02	19971130	31	634	851	12838	0	09
200412	00276	GA209	G06093		B006	427064041800	S02	20000323	31	644	123032	757	0	11
200412	00276	GA209	G06093		B007	427064041901	D01	19990725	31	153	63153	3322	0	11
200412	00276	GA209	G06093		B007D	427064041901	D02	19990725	31	183	70741	738	0	11
200412	00276	GA209	G06093		B008	427064042500	D01	20000213	31	433	194288	288	0	11
200412	00276	GA209	G06093		B008D	427064042500	D02	20000213	31	186	60438	419	0	11
200412	00276	GA209	G06093		B009	427064042700	D01	20010416	31	48	66035	3382	0	11
200412	00276	GA209	G06093		B009D	427064042700	D02	20010416	0	0	0	0	0	13
200412	00276	GA209	G06093		B010	427064042900	S01	20010621	31	77046	62613	57604	0	09
200401	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200401	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200401	00981	GA333	G06104		A003	427064042000	S03	20010212	31	144	59471	433	0	11
200402	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200402	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200402	00981	GA333	G06104		A003	427064042000	S03	20010212	29	126	55405	570	0	11
200403	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200403	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200403	00981	GA333	G06104		A003	427064042000	S03	20010212	31	84	55704	852	0	11
200404	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200404	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200404	00981	GA333	G06104		A003	427064042000	S03	20010212	30	102	45959	833	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
200405	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200405	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200405	00981	GA333	G06104		A003	427064042000	S03	20010212	31	106	45716	1044	0	11
200406	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200406	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200406	00981	GA333	G06104		A003	427064042000	S03	20010212	30	108	41823	1299	0	11
200407	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200407	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200407	00981	GA333	G06104		A003	427064042000	S03	20010212	31	81	43226	1689	0	11
200408	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200408	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200408	00981	GA333	G06104		A003	427064042000	S03	20010212	31	170	39739	1998	0	11
200409	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200409	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200409	00981	GA333	G06104		A003	427064042000	S03	20010212	30	48	25119	1554	0	11
200410	00981	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200410	00981	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200410	00981	GA333	G06104		A003	427064042000	S03	20010212	31	40	19356	1320	0	11
200411	00105	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200411	00105	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200411	00105	GA333	G06104		A003	427064042000	S03	20010212	30	54	18490	1305	0	11
200412	00105	GA333	G06104		A001	427064021500	S08	19990810	0	0	0	0	0	13
200412	00105	GA333	G06104		A002	427064024200	S04	19980824	0	0	0	0	0	13
200412	00105	GA333	G06104		A003	427064042000	S03	20010212	31	29	17110	1405	0	11
200401	01777	GA343	G06105		A001	427064020400	S01	19891022	31	45	28169	24	0	11
200401	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200401	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	97	16815	646	0	11
200401	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200401	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200401	01777	GA343	G06105		A005	427064022700	S01	19890625	31	58	45217	356	0	11
200401	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200401	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200401	01777	GA343	G06105		A009L	427064024600	D02	19910813	31	0	2995	0	0	11

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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	GA343	G06105		A009U	427064024600	D03	19910813	31	0	3489	2634	0	11
200401	01777	GA343	G06105		A010L	427064033700	D01	19930706	31	58	53446	144	0	11
200401	01777	GA343	G06105		A010U	427064033700	D02	19930706	30	43	5943	1781	0	11
200401	01777	GA343	G06105		A011	427064021101	D03	19960313	0	0	0	0	0	13
200401	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	0	11798	0	0	11
200402	01777	GA343	G06105		A001	427064020400	S01	19891022	29	129	22976	161	0	11
200402	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200402	01777	GA343	G06105		A002U	427064021300	D03	19960708	29	47	14742	4979	0	11
200402	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200402	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200402	01777	GA343	G06105		A005	427064022700	S01	19890625	29	54	37532	396	0	11
200402	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200402	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200402	01777	GA343	G06105		A009L	427064024600	D02	19910813	29	0	2586	1	0	11
200402	01777	GA343	G06105		A009U	427064024600	D03	19910813	29	0	2444	999	0	11
200402	01777	GA343	G06105		A010L	427064033700	D01	19930706	29	39	41937	196	0	11
200402	01777	GA343	G06105		A010U	427064033700	D02	19930706	29	35	5439	2002	0	11
200402	01777	GA343	G06105		A011	427064021101	D03	19960313	0	0	0	0	0	13
200402	01777	GA343	G06105		A011D	427064021101	D02	19940925	29	0	10667	0	0	11
200403	01777	GA343	G06105		A001	427064020400	S01	19891022	31	38	24424	215	0	11
200403	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200403	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	18	14996	1077	0	11
200403	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200403	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200403	01777	GA343	G06105		A005	427064022700	S01	19890625	31	19	37679	554	0	11
200403	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200403	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200403	01777	GA343	G06105		A009L	427064024600	D02	19910813	31	0	653	31	0	11
200403	01777	GA343	G06105		A009U	427064024600	D03	19910813	31	0	1565	587	0	11
200403	01777	GA343	G06105		A010L	427064033700	D01	19930706	31	10	26261	220	0	11
200403	01777	GA343	G06105		A010U	427064033700	D02	19930706	31	0	629	0	0	11
200403	01777	GA343	G06105		A011	427064021101	D03	19960313	0	0	0	0	0	13
200403	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	120	41645	0	0	11
200404	01777	GA343	G06105		A001	427064020400	S01	19891022	30	5	25577	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200404	01777	GA343	G06105		A002U	427064021300	D03	19960708	30	14	16114	594	0	11
200404	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200404	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200404	01777	GA343	G06105		A005	427064022700	S01	19890625	30	0	34300	86	0	11
200404	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200404	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200404	01777	GA343	G06105		A009L	427064024600	D02	19910813	30	0	563	7	0	11
200404	01777	GA343	G06105		A009U	427064024600	D03	19910813	30	0	1864	540	0	11
200404	01777	GA343	G06105		A010L	427064033700	D01	19930706	30	20	29827	210	0	11
200404	01777	GA343	G06105		A010U	427064033700	D02	19930706	30	0	824	0	0	11
200404	01777	GA343	G06105		A011	427064021101	D03	19960313	0	0	0	0	0	13
200404	01777	GA343	G06105		A011D	427064021101	D02	19940925	30	146	42379	19	0	11
200405	01777	GA343	G06105		A001	427064020400	S01	19891022	31	0	2242	31	0	11
200405	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200405	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	23	125524	218	0	11
200405	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200405	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200405	01777	GA343	G06105		A005	427064022700	S01	19890625	31	0	3869	84	0	11
200405	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200405	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200405	01777	GA343	G06105		A009L	427064024600	D02	19910813	31	0	20	0	0	11
200405	01777	GA343	G06105		A009U	427064024600	D03	19910813	31	6	156	558	0	11
200405	01777	GA343	G06105		A010L	427064033700	D01	19930706	30	2	1791	73	0	11
200405	01777	GA343	G06105		A010U	427064033700	D02	19930706	6	0	9	1	0	11
200405	01777	GA343	G06105		A011	427064021101	D03	19960313	0	0	0	0	0	13
200405	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	75	3382	81	0	11
200406	01777	GA343	G06105		A001	427064020400	S01	19891022	30	0	19706	62	0	11
200406	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200406	01777	GA343	G06105		A002U	427064021300	D03	19960708	30	111	11925	388	0	11
200406	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200406	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200406	01777	GA343	G06105		A005	427064022700	S01	19890625	30	0	31058	225	0	11
200406	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200406	01777	GA343	G06105		A009L	427064024600	D02	19910813	30	0	118	10	0	11
200406	01777	GA343	G06105		A009U	427064024600	D03	19910813	30	71	1142	496	0	11
200406	01777	GA343	G06105		A010L	427064033700	D01	19930706	30	0	9218	36	0	11
200406	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200406	01777	GA343	G06105		A011	427064021101	D03	19960313	28	12	11608	81	0	11
200406	01777	GA343	G06105		A011D	427064021101	D02	19940925	30	22	40119	68	0	11
200407	01777	GA343	G06105		A001	427064020400	S01	19891022	31	0	22355	43	0	11
200407	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200407	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	102	12341	541	0	11
200407	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200407	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200407	01777	GA343	G06105		A005	427064022700	S01	19890625	31	0	35284	372	0	11
200407	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200407	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200407	01777	GA343	G06105		A009L	427064024600	D02	19910813	31	0	542	106	0	11
200407	01777	GA343	G06105		A009U	427064024600	D03	19910813	31	0	1300	356	0	11
200407	01777	GA343	G06105		A010L	427064033700	D01	19930706	31	0	1162	0	0	11
200407	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200407	01777	GA343	G06105		A011	427064021101	D03	19960313	31	0	14029	41	0	11
200407	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	0	36770	49	0	11
200408	01777	GA343	G06105		A001	427064020400	S01	19891022	31	0	24562	31	0	11
200408	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200408	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	78	13258	527	0	11
200408	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200408	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200408	01777	GA343	G06105		A005	427064022700	S01	19890625	31	0	42846	395	0	11
200408	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200408	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200408	01777	GA343	G06105		A009L	427064024600	D02	19910813	31	0	539	56	0	11
200408	01777	GA343	G06105		A009U	427064024600	D03	19910813	31	0	1443	165	0	11
200408	01777	GA343	G06105		A010L	427064033700	D01	19930706	31	0	1085	15	0	11
200408	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200408	01777	GA343	G06105		A011	427064021101	D03	19960313	31	76	15018	91	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	196	22575	5	0	11
200409	01777	GA343	G06105		A001	427064020400	S01	19891022	30	0	23758	29	0	11
200409	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200409	01777	GA343	G06105		A002U	427064021300	D03	19960708	30	43	14356	1206	0	11
200409	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200409	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200409	01777	GA343	G06105		A005	427064022700	S01	19890625	30	0	41390	390	0	11
200409	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200409	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200409	01777	GA343	G06105		A009L	427064024600	D02	19910813	30	0	486	0	0	11
200409	01777	GA343	G06105		A009U	427064024600	D03	19910813	30	0	1629	38	0	11
200409	01777	GA343	G06105		A010L	427064033700	D01	19930706	30	0	954	12	0	11
200409	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200409	01777	GA343	G06105		A011	427064021101	D03	19960313	30	29	7715	50	0	11
200409	01777	GA343	G06105		A011D	427064021101	D02	19940925	30	89	30873	0	0	11
200410	01777	GA343	G06105		A001	427064020400	S01	19891022	29	0	26254	54	0	11
200410	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200410	01777	GA343	G06105		A002U	427064021300	D03	19960708	29	8	13528	746	0	11
200410	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200410	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200410	01777	GA343	G06105		A005	427064022700	S01	19890625	29	28	48807	425	0	11
200410	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200410	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200410	01777	GA343	G06105		A009L	427064024600	D02	19910813	13	0	221	0	0	11
200410	01777	GA343	G06105		A009U	427064024600	D03	19910813	29	0	1367	54	0	11
200410	01777	GA343	G06105		A010L	427064033700	D01	19930706	29	0	895	0	0	11
200410	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200410	01777	GA343	G06105		A011	427064021101	D03	19960313	29	21	3598	16	0	11
200410	01777	GA343	G06105		A011D	427064021101	D02	19940925	29	80	27404	0	0	11
200411	01777	GA343	G06105		A001	427064020400	S01	19891022	30	0	26152	56	0	11
200411	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200411	01777	GA343	G06105		A002U	427064021300	D03	19960708	30	0	13336	620	0	11
200411	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200411	01777	GA343	G06105		A004	427064022500	S03	19981024	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	GA343	G06105		A005	427064022700	S01	19890625	30	80	43327	402	0	11
200411	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200411	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200411	01777	GA343	G06105		A009L	427064024600	D02	19910813	13	0	655	0	0	11
200411	01777	GA343	G06105		A009U	427064024600	D03	19910813	29	0	836	0	0	11
200411	01777	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200411	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200411	01777	GA343	G06105		A011	427064021101	D03	19960313	30	80	3663	10	0	11
200411	01777	GA343	G06105		A011D	427064021101	D02	19940925	30	37	21253	18	0	11
200412	01777	GA343	G06105		A001	427064020400	S01	19891022	31	0	26152	56	0	11
200412	01777	GA343	G06105		A002L	427064021300	D02	19960708	0	0	0	0	0	13
200412	01777	GA343	G06105		A002U	427064021300	D03	19960708	31	0	13336	620	0	11
200412	01777	GA343	G06105		A003U	427064022400	D02	19891024	0	0	0	0	0	13
200412	01777	GA343	G06105		A004	427064022500	S03	19981024	0	0	0	0	0	13
200412	01777	GA343	G06105		A005	427064022700	S01	19890625	31	46	43327	402	0	11
200412	01777	GA343	G06105		A006L	427064023100	D01	19890829	0	0	0	0	0	13
200412	01777	GA343	G06105		A006U	427064023100	D02	19890829	0	0	0	0	0	13
200412	01777	GA343	G06105		A009L	427064024600	D02	19910813	13	0	655	0	0	11
200412	01777	GA343	G06105		A009U	427064024600	D03	19910813	29	0	836	0	0	11
200412	01777	GA343	G06105		A010L	427064033700	D01	19930706	0	0	0	0	0	13
200412	01777	GA343	G06105		A010U	427064033700	D02	19930706	0	0	0	0	0	13
200412	01777	GA343	G06105		A011	427064021101	D03	19960313	31	46	3663	10	0	11
200412	01777	GA343	G06105		A011D	427064021101	D02	19940925	31	33	21253	18	0	11
200401	01777	GA343	G06113		003	427064022200	S02	19951230	31	48	14752	875	0	11
200401	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200401	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200402	01777	GA343	G06113		003	427064022200	S02	19951230	29	8	24132	651	0	11
200402	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200402	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200403	01777	GA343	G06113		003	427064022200	S02	19951230	31	0	20943	503	0	11
200403	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200403	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200404	01777	GA343	G06113		003	427064022200	S02	19951230	30	123	10809	2031	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200404	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200405	01777	GA343	G06113		003	427064022200	S02	19951230	19	165	579	111	0	11
200405	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200405	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200406	01777	GA343	G06113		003	427064022200	S02	19951230	14	36	8829	83	0	11
200406	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200406	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200407	01777	GA343	G06113		003	427064022200	S02	19951230	31	71	18963	736	0	11
200407	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200407	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200408	01777	GA343	G06113		003	427064022200	S02	19951230	28	13	12739	575	0	11
200408	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200408	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200409	01777	GA343	G06113		003	427064022200	S02	19951230	30	0	17137	750	0	11
200409	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200409	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200410	01777	GA343	G06113		003	427064022200	S02	19951230	12	0	7450	80	0	11
200410	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200410	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200411	01777	GA343	G06113		003	427064022200	S02	19951230	22	0	12720	826	0	11
200411	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200411	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200412	01777	GA343	G06113		003	427064022200	S02	19951230	22	39	12720	826	0	11
200412	01777	GA343	G06113		A002L	427064021400	D62	19931001	0	0	0	0	0	13
200412	01777	GA343	G06113		A002U	427064021400	D02	19890719	0	0	0	0	0	13
200401	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200401	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200401	02219	HI022	G06136		A003	427084039800	S01	19951002	31	443	157971	250	0	11
200402	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200402	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200402	02219	HI022	G06136		A003	427084039800	S01	19951002	22	537	77270	71	0	11
200403	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200403	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200404	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200404	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200404	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200405	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200405	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200405	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200406	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200406	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200406	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200407	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200407	02219	HI022	G06136		A002	427084019500	S03	20010914	22	41	33742	13	0	11
200407	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200408	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200408	02219	HI022	G06136		A002	427084019500	S03	20010914	31	0	9354	0	0	11
200408	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200409	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200409	02219	HI022	G06136		A002	427084019500	S03	20010914	5	0	1088	0	0	11
200409	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200410	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200410	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200410	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200411	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200411	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200411	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200412	02219	HI022	G06136		A001	427084015800	S01	19900418	0	0	0	0	0	13
200412	02219	HI022	G06136		A002	427084019500	S03	20010914	0	0	0	0	0	13
200412	02219	HI022	G06136		A003	427084039800	S01	19951002	0	0	0	0	0	13
200401	00048	HI116	G06156		004	427084052000	S08	20031009	30	276	18745	49903	0	11
200401	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200401	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200401	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	HI116	G06156		B001	427084042400	S03	20030726	31	1560	176420	13248	0	11
200401	00048	HI116	G06156		B002	427084049200	S07	20030629	31	1759	119866	142815	0	11
200402	00048	HI116	G06156		004	427084052000	S08	20031009	16	108	4121	30703	0	11
200402	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200402	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200402	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200402	00048	HI116	G06156		B001	427084042400	S03	20030726	29	1633	143050	36396	0	11
200402	00048	HI116	G06156		B002	427084049200	S07	20030629	24	1308	55951	99430	0	11
200403	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200403	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200403	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200403	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200403	00048	HI116	G06156		B001	427084042400	S03	20030726	31	1302	170038	44254	0	11
200403	00048	HI116	G06156		B002	427084049200	S07	20030629	31	1004	59412	115517	0	11
200404	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200404	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200404	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200404	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200404	00048	HI116	G06156		B001	427084042400	S03	20030726	30	1273	164762	49705	0	11
200404	00048	HI116	G06156		B002	427084049200	S07	20030629	30	937	50787	117387	0	11
200405	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	14
200405	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200405	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200405	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200405	00048	HI116	G06156		B001	427084042400	S03	20030726	31	1060	149266	55618	0	11
200405	00048	HI116	G06156		B002	427084049200	S07	20030629	31	912	45255	125366	0	11
200406	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200406	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200406	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200406	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200406	00048	HI116	G06156		B001	427084042400	S03	20030726	30	855	120164	56538	0	11
200406	00048	HI116	G06156		B002	427084049200	S07	20030629	30	696	29346	121158	0	11
200407	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	14
200407	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200407	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200407	00048	HI116	G06156		B001	427084042400	S03	20030726	31	1076	132679	61186	0	11
200407	00048	HI116	G06156		B002	427084049200	S07	20030629	31	1257	62736	172530	0	11
200408	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200408	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200408	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200408	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200408	00048	HI116	G06156		B001	427084042400	S03	20030726	31	870	113573	69129	0	11
200408	00048	HI116	G06156		B002	427084049200	S07	20030629	31	1212	63635	182992	0	11
200409	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200409	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200409	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200409	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200409	00048	HI116	G06156		B001	427084042400	S03	20030726	30	1126	90392	66059	0	11
200409	00048	HI116	G06156		B002	427084049200	S07	20030629	30	1358	44421	164119	0	11
200410	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200410	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200410	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200410	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200410	00048	HI116	G06156		B001	427084042400	S03	20030726	31	1011	91359	69869	0	11
200410	00048	HI116	G06156		B002	427084049200	S07	20030629	31	1217	57604	174145	0	11
200411	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200411	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200411	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200411	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200411	00048	HI116	G06156		B001	427084042400	S03	20030726	30	607	65590	68119	0	11
200411	00048	HI116	G06156		B002	427084049200	S08	20041123	30	194	12475	31851	0	11
200411	00048	HI116	G06156		B002	427084049200	S07	20030629	21	606	22618	100391	0	11
200412	00048	HI116	G06156		004	427084052000	S08	20031009	0	0	0	0	0	13
200412	00048	HI116	G06156		A001	427084016400	S02	19960909	0	0	0	0	0	13
200412	00048	HI116	G06156		A002	427084017600	D03	19890301	0	0	0	0	0	13
200412	00048	HI116	G06156		A002D	427084017600	D02	19850622	0	0	0	0	0	13
200412	00048	HI116	G06156		B001	427084042400	S03	20030726	31	562	57587	79554	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	HI116	G06156		B002	427084049200	S08	20041123	31	356	7123	158320	0	11
200401	02636	HI160	G06158		A001	427084021001	S02	20010316	29	11	53874	237	0	11
200401	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200401	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200402	02636	HI160	G06158		A001	427084021001	S02	20010316	29	110	43865	69	0	11
200402	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200402	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200403	02636	HI160	G06158		A001	427084021001	S02	20010316	31	21	38548	287	0	11
200403	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200403	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200404	02636	HI160	G06158		A001	427084021001	S02	20010316	29	32	30180	114	0	11
200404	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200404	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200405	02636	HI160	G06158		A001	427084021001	S02	20010316	31	0	31366	114	0	11
200405	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200405	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200406	02636	HI160	G06158		A001	427084021001	S02	20010316	27	0	39362	231	0	11
200406	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200406	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200407	02636	HI160	G06158		A001	427084021001	S02	20010316	27	0	39772	148	0	11
200407	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200407	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200408	02636	HI160	G06158		A001	427084021001	S02	20010316	31	0	36349	60	0	11
200408	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200408	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200409	02636	HI160	G06158		A001	427084021001	S02	20010316	26	49	41769	381	0	11
200409	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200409	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200410	02636	HI160	G06158		A001	427084021001	S02	20010316	31	2	29928	154	0	11
200410	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200410	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200411	02636	HI160	G06158		A001	427084021001	S02	20010316	30	0	23553	85	0	11
200411	02636	HI160	G06158		A003	427084033400	S01	19940114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200412	02636	HI160	G06158		A001	427084021001	S02	20010316	31	0	23448	173	0	11
200412	02636	HI160	G06158		A003	427084033400	S01	19940114	0	0	0	0	0	13
200412	02636	HI160	G06158		A004	427084042801	S01	20010430	0	0	0	0	0	13
200401	01284	HI177	G06165		A001	427084029001	S01	20010814	31	6114	425991	0	0	11
200401	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200401	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200401	01284	HI177	G06165		A003	427084034501	S02	20030828	31	1014	102937	0	0	11
200401	01284	HI177	G06165		A004	427084033700	D01	19910327	31	499	80915	706	0	11
200401	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200401	01284	HI177	G06165		A005	427084041901	S01	20010204	31	1561	264803	0	0	11
200401	01284	HI177	G06165		A006	427084053600	S02	20010420	31	1484	284634	1	0	11
200401	01284	HI177	G06165		A007	427084054001	S01	20010616	31	774	97354	104	0	11
200401	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200402	01284	HI177	G06165		A001	427084029001	S01	20010814	29	4685	377740	0	0	11
200402	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200402	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200402	01284	HI177	G06165		A003	427084034501	S02	20030828	29	801	85221	0	0	11
200402	01284	HI177	G06165		A004	427084033700	D01	19910327	29	398	73932	666	0	11
200402	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200402	01284	HI177	G06165		A005	427084041901	S01	20010204	29	1067	229717	57	0	11
200402	01284	HI177	G06165		A006	427084053600	S02	20010420	29	1245	249944	0	0	11
200402	01284	HI177	G06165		A007	427084054001	S01	20010616	29	763	118783	1011	0	11
200402	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200403	01284	HI177	G06165		A001	427084029001	S01	20010814	31	4795	375837	0	0	11
200403	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200403	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200403	01284	HI177	G06165		A003	427084034501	S02	20030828	31	767	79995	0	0	11
200403	01284	HI177	G06165		A004	427084033700	D01	19910327	29	359	68133	649	0	11
200403	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200403	01284	HI177	G06165		A005	427084041901	S01	20010204	31	992	221583	72	0	11
200403	01284	HI177	G06165		A006	427084053600	S02	20010420	31	1206	240010	0	0	11
200403	01284	HI177	G06165		A007	427084054001	S01	20010616	31	740	113094	750	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200404	01284	HI177	G06165		A001	427084029001	S01	20010814	30	4323	360965	36	0	11
200404	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200404	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200404	01284	HI177	G06165		A003	427084034501	S02	20030828	29	706	83623	69	0	11
200404	01284	HI177	G06165		A004	427084033700	D01	19910327	28	370	69266	562	0	11
200404	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200404	01284	HI177	G06165		A005	427084041901	S01	20010204	29	1106	234479	234	0	11
200404	01284	HI177	G06165		A006	427084053600	S02	20010420	29	1175	265118	120	0	11
200404	01284	HI177	G06165		A007	427084054001	S01	20010616	29	621	102829	56	0	11
200404	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200405	01284	HI177	G06165		A001	427084029001	S01	20010814	31	3874	368576	242	0	11
200405	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200405	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200405	01284	HI177	G06165		A003	427084034501	S02	20030828	31	626	92152	202	0	11
200405	01284	HI177	G06165		A004	427084033700	D01	19910327	29	383	68487	744	0	11
200405	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200405	01284	HI177	G06165		A005	427084041901	S01	20010204	31	1107	251909	351	0	11
200405	01284	HI177	G06165		A006	427084053600	S02	20010420	31	1168	283531	166	0	11
200405	01284	HI177	G06165		A007	427084054001	S01	20010616	31	564	103982	59	0	11
200405	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200406	01284	HI177	G06165		A001	427084029001	S01	20010814	30	3523	359631	115	0	11
200406	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200406	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200406	01284	HI177	G06165		A003	427084034501	S02	20030828	30	425	63327	403	0	11
200406	01284	HI177	G06165		A004	427084033700	D01	19910327	30	375	72735	520	0	11
200406	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200406	01284	HI177	G06165		A005	427084041901	S01	20010204	30	1012	238533	362	0	11
200406	01284	HI177	G06165		A006	427084053600	S02	20010420	30	892	259835	77	0	11
200406	01284	HI177	G06165		A007	427084054001	S01	20010616	30	492	95422	54	0	11
200406	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200407	01284	HI177	G06165		A001	427084029001	S01	20010814	31	3166	356445	37	0	11
200407	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200407	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	HI177	G06165		A003	427084034501	S02	20030828	31	389	67615	638	0	11
200407	01284	HI177	G06165		A004	427084033700	D01	19910327	31	353	72468	409	0	11
200407	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200407	01284	HI177	G06165		A005	427084041901	S01	20010204	31	950	238811	21	0	11
200407	01284	HI177	G06165		A006	427084053600	S02	20010420	31	868	243477	0	0	11
200407	01284	HI177	G06165		A007	427084054001	S01	20010616	31	467	90139	2	0	11
200407	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200408	01284	HI177	G06165		A001	427084029001	S01	20010814	31	2627	356191	31	0	11
200408	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200408	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200408	01284	HI177	G06165		A003	427084034501	S02	20030828	31	233	56857	1246	0	11
200408	01284	HI177	G06165		A004	427084033700	D01	19910327	31	281	62177	158	0	11
200408	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200408	01284	HI177	G06165		A005	427084041901	S01	20010204	31	781	231467	93	0	11
200408	01284	HI177	G06165		A006	427084053600	S02	20010420	31	697	233987	0	0	11
200408	01284	HI177	G06165		A007	427084054001	S01	20010616	31	415	81922	0	0	11
200408	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200409	01284	HI177	G06165		A001	427084029001	S01	20010814	28	2662	296647	28	0	11
200409	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200409	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200409	01284	HI177	G06165		A003	427084034501	S02	20030828	13	83	15759	154	0	11
200409	01284	HI177	G06165		A004	427084033700	D01	19910327	28	355	58749	132	0	11
200409	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200409	01284	HI177	G06165		A005	427084041901	S01	20010204	28	767	203143	124	0	11
200409	01284	HI177	G06165		A006	427084053600	S02	20010420	28	672	193781	0	0	11
200409	01284	HI177	G06165		A007	427084054001	S01	20010616	28	344	64846	11	0	11
200409	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200410	01284	HI177	G06165		A001	427084029001	S01	20010814	31	2491	325208	2	0	11
200410	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200410	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200410	01284	HI177	G06165		A003	427084034501	S02	20030828	0	0	0	0	0	13
200410	01284	HI177	G06165		A004	427084033700	D01	19910327	31	327	66804	98	0	11
200410	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200410	01284	HI177	G06165		A005	427084041901	S01	20010204	31	687	206182	58	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01284	HI177	G06165		A006	427084053600	S02	20010420	31	758	200877	0	0	11
200410	01284	HI177	G06165		A007	427084054001	S01	20010616	31	464	74546	3	0	11
200410	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200411	01284	HI177	G06165		A001	427084029001	S01	20010814	30	2316	312577	0	0	11
200411	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200411	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200411	01284	HI177	G06165		A003	427084034501	S02	20030828	0	0	0	0	0	13
200411	01284	HI177	G06165		A004	427084033700	D01	19910327	30	333	63992	189	0	11
200411	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200411	01284	HI177	G06165		A005	427084041901	S01	20010204	30	711	194763	107	0	11
200411	01284	HI177	G06165		A006	427084053600	S02	20010420	30	677	176709	0	0	11
200411	01284	HI177	G06165		A007	427084054001	S01	20010616	30	408	67191	21	0	11
200411	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200412	01284	HI177	G06165		A001	427084029001	S01	20010814	30	2536	287145	0	0	11
200412	01284	HI177	G06165		A002	427084031000	D01	19890428	0	0	0	0	0	13
200412	01284	HI177	G06165		A002D	427084031000	D61	19970901	0	0	0	0	0	13
200412	01284	HI177	G06165		A003	427084034501	S02	20030828	0	0	0	0	0	13
200412	01284	HI177	G06165		A004	427084033700	D01	19910327	31	388	63721	131	0	11
200412	01284	HI177	G06165		A004D	427084033700	D02	19901216	0	0	0	0	0	13
200412	01284	HI177	G06165		A005	427084041901	S01	20010204	31	842	188641	312	0	11
200412	01284	HI177	G06165		A006	427084053600	S02	20010420	31	706	168460	0	0	11
200412	01284	HI177	G06165		A007	427084054001	S01	20010616	31	559	66301	8	0	11
200412	01284	HI177	G06165		A008	427084055001	S01	20011210	0	0	0	0	0	13
200401	00105	HI194	G06166		JA001	427084031901	S01	20010512	31	2	26945	7	0	11
200401	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200401	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200401	00105	HI194	G06166		JA003	427084043800	S02	20001104	31	1564	109415	10482	0	11
200401	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200401	00105	HI194	G06166		JA005	427084045901	S01	19971210	0	0	0	0	0	13
200402	00105	HI194	G06166		JA001	427084031901	S01	20010512	29	2	19669	5	0	11
200402	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200402	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200402	00105	HI194	G06166		JA003	427084043800	S02	20001104	26	1015	90176	10350	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200402	00105	HI194	G06166		JA005	427084045901	S01	19971210	0	0	0	0	0	13
200403	00105	HI194	G06166		JA001	427084031901	S01	20010512	31	0	14071	0	0	11
200403	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200403	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200403	00105	HI194	G06166		JA003	427084043800	S02	20001104	31	1069	108896	12569	0	11
200403	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200403	00105	HI194	G06166		JA005	427084045901	S01	19971210	0	0	0	0	0	13
200404	00105	HI194	G06166		JA001	427084031901	S01	20010512	30	68	46641	330	0	11
200404	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200404	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200404	00105	HI194	G06166		JA003	427084043800	S02	20001104	30	630	90101	12226	0	11
200404	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200404	00105	HI194	G06166		JA005	427084045901	X01	19971210	0	0	0	0	0	16
200404	00105	HI194	G06166		JA005	427084045901	S01	19971210	0	0	0	0	0	15
200404	00105	HI194	G06166		JA005	427084045901	S02	20040418	30	0	10957	0	0	11
200405	00105	HI194	G06166		JA001	427084031901	S01	20010512	30	0	47836	50	0	11
200405	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200405	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200405	00105	HI194	G06166		JA003	427084043800	S02	20001104	30	571	92529	10779	0	11
200405	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200405	00105	HI194	G06166		JA005	427084045901	S02	20040418	30	0	6053	0	0	11
200406	00105	HI194	G06166		JA001	427084031901	S01	20010512	30	0	44833	0	0	11
200406	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200406	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200406	00105	HI194	G06166		JA003	427084043800	S02	20001104	30	306	70610	10907	0	11
200406	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200406	00105	HI194	G06166		JA005	427084045901	S02	20040418	16	0	2376	0	0	11
200407	00105	HI194	G06166		JA001	427084031901	S01	20010512	31	0	44285	0	0	11
200407	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200407	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200407	00105	HI194	G06166		JA003	427084043800	S02	20001104	31	237	70441	9357	0	11
200407	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200407	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	HI194	G06166		JA001	427084031901	S01	20010512	30	0	42302	0	0	11
200408	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200408	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200408	00105	HI194	G06166		JA003	427084043800	S02	20001104	30	263	68225	7875	0	11
200408	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200408	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13
200409	00105	HI194	G06166		JA001	427084031901	S01	20010512	27	0	47387	0	0	11
200409	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200409	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200409	00105	HI194	G06166		JA003	427084043800	S02	20001104	4	25	12335	953	0	11
200409	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200409	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13
200410	00105	HI194	G06166		JA001	427084031901	S01	20010512	31	78	64688	383	0	11
200410	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200410	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200410	00105	HI194	G06166		JA003	427084043800	S02	20001104	0	0	0	0	0	13
200410	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200410	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13
200411	00105	HI194	G06166		JA001	427084031901	S01	20010512	30	16	54522	63	0	11
200411	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200411	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200411	00105	HI194	G06166		JA003	427084043800	S02	20001104	0	0	0	0	0	13
200411	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200411	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13
200412	00105	HI194	G06166		JA001	427084031901	S01	20010512	31	0	43858	0	0	11
200412	00105	HI194	G06166		JA002	427084043200	D01	19961216	0	0	0	0	0	13
200412	00105	HI194	G06166		JA002D	427084043200	D02	19961216	0	0	0	0	0	13
200412	00105	HI194	G06166		JA003	427084043800	S02	20001104	0	0	0	0	0	13
200412	00105	HI194	G06166		JA004	427084045800	S01	19971219	0	0	0	0	0	13
200412	00105	HI194	G06166		JA005	427084045901	S02	20040418	0	0	0	0	0	13
200401	00105	HI196	G06167		001	427084030100	S01	19890609	31	55	49838	28	0	11
200401	00105	HI196	G06167		C002	427084044100	S01	19961016	31	190	78379	18767	0	11
200401	00105	HI196	G06167		C003	427084044900	S01	19970223	21	42	44663	1559	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	HI196	G06167		C005	427084046700	S01	19971115	31	38	5476	60	0	11
200401	00105	HI196	G06167		C006	427084050802	S01	20000709	31	77	109715	212	0	11
200401	00105	HI196	G06167		C007	427084051900	S02	20020228	31	2610	458970	372	0	11
200402	00105	HI196	G06167		001	427084030100	S01	19890609	28	94	42908	25	0	11
200402	00105	HI196	G06167		C002	427084044100	S01	19961016	9	87	21429	5564	0	11
200402	00105	HI196	G06167		C003	427084044900	S01	19970223	22	72	48508	1451	0	11
200402	00105	HI196	G06167		C005	427084046700	S01	19971115	28	57	4728	43	0	11
200402	00105	HI196	G06167		C006	427084050802	S01	20000709	28	99	121688	153	0	11
200402	00105	HI196	G06167		C007	427084051900	S02	20020228	28	2517	440120	356	0	11
200403	00105	HI196	G06167		001	427084030100	S01	19890609	31	140	42208	37	0	11
200403	00105	HI196	G06167		C002	427084044100	S01	19961016	1	13	2103	93	0	11
200403	00105	HI196	G06167		C003	427084044900	S01	19970223	27	120	56594	2091	0	11
200403	00105	HI196	G06167		C005	427084046700	S01	19971115	31	78	4315	30	0	11
200403	00105	HI196	G06167		C006	427084050802	S01	20000709	31	78	131911	30	0	11
200403	00105	HI196	G06167		C007	427084051900	S02	20020228	31	2889	483446	360	0	11
200404	00105	HI196	G06167		001	427084030100	S01	19890609	30	110	42200	36	0	11
200404	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200404	00105	HI196	G06167		C003	427084044900	S01	19970223	21	137	40919	626	0	11
200404	00105	HI196	G06167		C005	427084046700	S01	19971115	30	78	3498	34	0	11
200404	00105	HI196	G06167		C006	427084050802	S01	20000709	30	78	126899	36	0	11
200404	00105	HI196	G06167		C007	427084051900	S02	20020228	30	2600	435393	357	0	11
200405	00105	HI196	G06167		001	427084030100	S01	19890609	31	78	41276	26	0	11
200405	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200405	00105	HI196	G06167		C003	427084044900	S01	19970223	25	153	52439	20	0	11
200405	00105	HI196	G06167		C005	427084046700	S01	19971115	31	58	3927	31	0	11
200405	00105	HI196	G06167		C006	427084050802	S01	20000709	31	58	123035	31	0	11
200405	00105	HI196	G06167		C007	427084051900	S02	20020228	31	2198	462020	255	0	11
200406	00105	HI196	G06167		001	427084030100	S01	19890609	30	86	35203	57	0	11
200406	00105	HI196	G06167		C002	427084044100	S01	19961016	5	44	8129	2068	0	11
200406	00105	HI196	G06167		C003	427084044900	S01	19970223	22	138	46398	34	0	11
200406	00105	HI196	G06167		C005	427084046700	S01	19971115	30	55	3077	60	0	11
200406	00105	HI196	G06167		C006	427084050802	S01	20000709	30	55	114564	60	0	11
200406	00105	HI196	G06167		C007	427084051900	S02	20020228	30	1491	438513	304	0	11
200407	00105	HI196	G06167		001	427084030100	S01	19890609	31	54	30553	31	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	HI196	G06167		C002	427084044100	S01	19961016	25	176	44607	12609	0	11
200407	00105	HI196	G06167		C003	427084044900	S01	19970223	21	83	39421	18	0	11
200407	00105	HI196	G06167		C005	427084046700	S01	19971115	31	36	2917	31	0	11
200407	00105	HI196	G06167		C006	427084050802	S01	20000709	31	36	106761	31	0	11
200407	00105	HI196	G06167		C007	427084051900	S02	20020228	31	1897	417465	114	0	11
200408	00105	HI196	G06167		001	427084030100	S01	19890609	31	37	35026	1345	0	11
200408	00105	HI196	G06167		C002	427084044100	S01	19961016	31	201	49369	3742	0	11
200408	00105	HI196	G06167		C003	427084044900	S01	19970223	20	54	46100	578	0	11
200408	00105	HI196	G06167		C005	427084046700	S01	19971115	31	34	2987	1465	0	11
200408	00105	HI196	G06167		C006	427084050802	S01	20000709	31	66	80310	1465	0	11
200408	00105	HI196	G06167		C007	427084051900	S02	20020228	31	1508	398159	14380	0	11
200409	00105	HI196	G06167		001	427084030100	S01	19890609	25	45	29189	25	0	11
200409	00105	HI196	G06167		C002	427084044100	S01	19961016	10	80	12673	5252	0	11
200409	00105	HI196	G06167		C003	427084044900	S01	19970223	14	18	10890	36	0	11
200409	00105	HI196	G06167		C005	427084046700	S01	19971115	25	39	2211	119	0	11
200409	00105	HI196	G06167		C006	427084050802	S01	20000709	25	47	45174	119	0	11
200409	00105	HI196	G06167		C007	427084051900	S02	20020228	30	1424	354328	330	0	11
200410	00105	HI196	G06167		001	427084030100	S01	19890609	9	24	14788	19	0	11
200410	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200410	00105	HI196	G06167		C003	427084044900	S01	19970223	9	29	20534	174	0	11
200410	00105	HI196	G06167		C005	427084046700	S01	19971115	10	20	1498	177	0	11
200410	00105	HI196	G06167		C006	427084050802	S01	20000709	10	20	31293	177	0	11
200410	00105	HI196	G06167		C007	427084051900	S02	20020228	31	1506	356545	254	0	11
200411	00105	HI196	G06167		001	427084030100	S01	19890609	30	106	35043	68	0	11
200411	00105	HI196	G06167		C002	427084044100	S01	19961016	0	0	0	0	0	13
200411	00105	HI196	G06167		C003	427084044900	S01	19970223	26	125	48399	420	0	11
200411	00105	HI196	G06167		C005	427084046700	S01	19971115	30	53	2663	562	0	11
200411	00105	HI196	G06167		C006	427084050802	S01	20000709	30	53	46419	562	0	11
200411	00105	HI196	G06167		C007	427084051900	S02	20020228	30	1474	321050	240	0	11
200412	00105	HI196	G06167		001	427084030100	S01	19890609	31	56	32184	0	0	11
200412	00105	HI196	G06167		C002	427084044100	S01	19961016	6	56	8607	0	0	11
200412	00105	HI196	G06167		C003	427084044900	S01	19970223	23	68	46336	0	0	11
200412	00105	HI196	G06167		C005	427084046700	S01	19971115	31	52	2842	0	0	11
200412	00105	HI196	G06167		C006	427084050802	S01	20000709	31	52	41696	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	HI196	G06167		C007	427084051900	S02	20020228	31	1146	318485	0	0	11
200401	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200401	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200401	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	204	33907	206	0	11
200401	00276	HI196	G06168		B003	427084035500	D03	20000825	31	451	36884	448	0	11
200401	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200402	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200402	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200402	00276	HI196	G06168		B002D	427084034900	D02	19901231	29	131	21495	108	0	11
200402	00276	HI196	G06168		B003	427084035500	D03	20000825	29	436	34911	292	0	11
200402	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200403	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200403	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200403	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	213	20921	0	0	11
200403	00276	HI196	G06168		B003	427084035500	D03	20000825	31	425	40044	312	0	11
200403	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200404	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200404	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200404	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	194	31194	0	0	11
200404	00276	HI196	G06168		B003	427084035500	D03	20000825	30	428	35507	0	0	11
200404	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200405	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200405	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200405	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	240	36358	107	0	11
200405	00276	HI196	G06168		B003	427084035500	D03	20000825	31	428	40741	204	0	11
200405	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200406	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200406	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200406	00276	HI196	G06168		B002D	427084034900	D02	19901231	28	161	28374	10	0	11
200406	00276	HI196	G06168		B003	427084035500	D03	20000825	28	325	31318	14	0	11
200406	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200407	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200407	00276	HI196	G06168		B002	427084034900	D01	19901231	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	172	37200	0	0	11
200407	00276	HI196	G06168		B003	427084035500	D03	20000825	31	353	42534	0	0	11
200407	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200408	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200408	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200408	00276	HI196	G06168		B002D	427084034900	D02	19901231	31	143	32026	63	0	11
200408	00276	HI196	G06168		B003	427084035500	D03	20000825	31	263	37709	117	0	11
200408	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200409	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200409	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200409	00276	HI196	G06168		B002D	427084034900	D02	19901231	23	103	17106	0	0	11
200409	00276	HI196	G06168		B003	427084035500	D03	20000825	25	206	20957	0	0	11
200409	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200410	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200410	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200410	00276	HI196	G06168		B002D	427084034900	D02	19901231	9	60	7506	0	0	11
200410	00276	HI196	G06168		B003	427084035500	D03	20000825	7	107	8739	0	0	11
200410	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200411	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200411	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200411	00276	HI196	G06168		B002D	427084034900	D02	19901231	30	198	28418	0	0	11
200411	00276	HI196	G06168		B003	427084035500	D03	20000825	30	385	33847	0	0	11
200411	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200412	00276	HI196	G06168		B001	427084033900	S01	19901109	0	0	0	0	0	13
200412	00276	HI196	G06168		B002	427084034900	D01	19901231	0	0	0	0	0	13
200412	00276	HI196	G06168		B002D	427084034900	D02	19901231	27	90	15837	0	0	11
200412	00276	HI196	G06168		B003	427084035500	D03	20000825	27	463	24389	0	0	11
200412	00276	HI196	G06168		B003D	427084035500	D04	20000825	0	0	0	0	0	13
200401	00730	HI020A	G06180		006	427084043900	D01	19960824	31	39	60985	57	0	11
200401	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200401	00730	HI020A	G06180		A002	427084035100	S03	20030612	31	2834	93231	3143	0	11
200402	00730	HI020A	G06180		006	427084043900	D01	19960824	23	41	51029	110	0	11
200402	00730	HI020A	G06180		006D	427084043900	D02	19960824	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00730	HI020A	G06180		A002	427084035100	S03	20030612	26	2420	70232	2953	0	11
200403	00730	HI020A	G06180		006	427084043900	D01	19960824	31	48	73727	150	0	11
200403	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200403	00730	HI020A	G06180		A002	427084035100	S03	20030612	30	2773	85854	3794	0	11
200404	00730	HI020A	G06180		006	427084043900	D01	19960824	30	97	54012	85	0	11
200404	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200404	00730	HI020A	G06180		A002	427084035100	S03	20030612	30	3247	85162	3072	0	11
200405	00730	HI020A	G06180		006	427084043900	D01	19960824	24	104	52174	132	0	11
200405	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200405	00730	HI020A	G06180		A002	427084035100	S03	20030612	25	2259	59633	2966	0	11
200406	00730	HI020A	G06180		006	427084043900	D01	19960824	27	134	109643	153	0	11
200406	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200406	00730	HI020A	G06180		A002	427084035100	S03	20030612	30	2713	52316	3229	0	11
200407	00730	HI020A	G06180		006	427084043900	D01	19960824	28	169	108561	132	0	11
200407	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200407	00730	HI020A	G06180		A002	427084035100	S03	20030612	30	2164	48774	3307	0	11
200408	00730	HI020A	G06180		006	427084043900	D01	19960824	30	146	111377	142	0	11
200408	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200408	00730	HI020A	G06180		A002	427084035100	S03	20030612	31	2111	50198	3901	0	11
200409	00730	HI020A	G06180		006	427084043900	D01	19960824	30	122	107942	131	0	11
200409	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200409	00730	HI020A	G06180		A002	427084035100	S03	20030612	30	2248	49273	4489	0	11
200410	00730	HI020A	G06180		006	427084043900	D01	19960824	30	130	102573	153	0	11
200410	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200410	00730	HI020A	G06180		A002	427084035100	S03	20030612	28	1660	35794	3778	0	11
200411	00730	HI020A	G06180		006	427084043900	D01	19960824	26	141	94827	146	0	11
200411	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200411	00730	HI020A	G06180		A002	427084035100	S03	20030612	29	2267	36356	4536	0	11
200412	00730	HI020A	G06180		006	427084043900	D01	19960824	22	182	77232	146	0	11
200412	00730	HI020A	G06180		006D	427084043900	D02	19960824	0	0	0	0	0	13
200412	00730	HI020A	G06180		A002	427084035100	S03	20030612	19	1256	22892	4536	0	11
200401	01103	HI166	G06200		A001C	427104003001	S04	20030516	24	67	37606	0	0	11
200402	01103	HI166	G06200		A001C	427104003001	S04	20030516	12	14	25731	5	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01103	HI166	G06200		A001C	427104003001	S04	20030516	30	90	57781	0	0	11
200404	01103	HI166	G06200		A001C	427104003001	S04	20030516	30	97	58085	0	0	11
200405	01103	HI166	G06200		A001C	427104003001	S04	20030516	31	362	60859	0	0	11
200406	01103	HI166	G06200		A001C	427104003001	S04	20030516	11	40	14415	0	0	11
200407	01103	HI166	G06200		A001C	427104003001	S04	20030516	31	131	35548	0	0	11
200408	01103	HI166	G06200		A001C	427104003001	S04	20030516	26	103	35541	0	0	11
200409	01103	HI166	G06200		A001C	427104003001	S04	20030516	24	35	23048	0	0	11
200410	01103	HI166	G06200		A001C	427104003001	S04	20030516	19	68	26067	175	0	11
200411	01103	HI166	G06200		A001C	427104003001	S04	20030516	30	169	68112	3443	0	11
200412	01103	HI166	G06200		A001C	427104003001	S04	20030516	30	210	69480	9424	0	11
200401	02189	HI552A	G06237		A002	427094082001	S02	20010607	28	382	10751	1259	0	11
200401	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200401	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200401	02189	HI552A	G06237		A007	427094103200	S01	19990817	0	0	0	0	0	13
200401	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200402	02189	HI552A	G06237		A002	427094082001	S02	20010607	9	20	5787	409	0	11
200402	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200402	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200402	02189	HI552A	G06237		A007	427094103200	S01	19990817	0	0	0	0	0	13
200402	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200403	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200403	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200403	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200403	02189	HI552A	G06237		A007	427094103200	S01	19990817	0	0	0	0	0	13
200403	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200404	02189	HI552A	G06237		A002	427094082001	S02	20010607	1	4	0	0	0	11
200404	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200404	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200404	02189	HI552A	G06237		A007	427094103200	S02	20040401	6	413	11353	13	0	11
200404	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200405	02189	HI552A	G06237		A002	427094082001	S02	20010607	5	0	0	245	0	11
200405	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200405	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02189	HI552A	G06237		A007	427094103200	S02	20040401	31	8307	226254	0	0	11
200405	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200406	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200406	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200406	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200406	02189	HI552A	G06237		A007	427094103200	S02	20040401	28	11611	360553	0	0	11
200406	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200407	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200407	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200407	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200407	02189	HI552A	G06237		A007	427094103200	S02	20040401	31	13574	464095	11	0	11
200407	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200408	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200408	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200408	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200408	02189	HI552A	G06237		A007	427094103200	S02	20040401	31	12259	457893	1	0	11
200408	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200409	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200409	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200409	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200409	02189	HI552A	G06237		A007	427094103200	S02	20040401	30	10833	454548	1	0	11
200409	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200410	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200410	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200410	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200410	02189	HI552A	G06237		A007	427094103200	S02	20040401	31	11040	521979	2	0	11
200410	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200411	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200411	02189	HI552A	G06237		A004	427094090201	S01	20000812	0	0	0	0	0	13
200411	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200411	02189	HI552A	G06237		A007	427094103200	S02	20040401	18	5275	296191	3	0	11
200411	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200412	02189	HI552A	G06237		A002	427094082001	S02	20010607	0	0	0	0	0	13
200412	02189	HI552A	G06237		A004	427094090201	S01	20000812	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02189	HI552A	G06237		A006	427094093100	S01	19900911	0	0	0	0	0	13
200412	02189	HI552A	G06237		A007	427094103200	S02	20040401	30	6191	464006	0	0	11
200412	02189	HI552A	G06237		A008	427094109600	S01	20000906	0	0	0	0	0	13
200401	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	6295	12386	3265	0	11
200401	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	2391	7328	20327	0	11
200401	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	597	0	0	11
200402	01764	HI557A	G06238		A001	427094091200	S01	19890913	29	9171	20306	5132	0	11
200402	01764	HI557A	G06238		A009	427094102600	S02	19981015	29	2686	5510	20302	0	11
200402	01764	HI557A	G06238		A010	427094111800	S01	20020320	29	0	683	0	0	11
200403	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	11255	25258	6268	0	11
200403	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	2805	5546	22297	0	11
200403	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	785	0	0	11
200404	01764	HI557A	G06238		A001	427094091200	S01	19890913	30	10383	23321	6311	0	11
200404	01764	HI557A	G06238		A009	427094102600	S02	19981015	30	2808	7009	22067	0	11
200404	01764	HI557A	G06238		A010	427094111800	S01	20020320	30	0	894	45	0	11
200405	01764	HI557A	G06238		A001	427094091200	S01	19890913	30	9580	22461	5731	0	11
200405	01764	HI557A	G06238		A009	427094102600	S02	19981015	30	2927	6926	22630	0	11
200405	01764	HI557A	G06238		A010	427094111800	S01	20020320	30	0	1308	0	0	11
200406	01764	HI557A	G06238		A001	427094091200	S01	19890913	29	7942	20265	5010	0	11
200406	01764	HI557A	G06238		A009	427094102600	S02	19981015	30	2926	6198	22443	0	11
200406	01764	HI557A	G06238		A010	427094111800	S01	20020320	29	0	1173	0	0	11
200407	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	10102	30225	6629	0	11
200407	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	3072	6351	23485	0	11
200407	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	976	0	0	11
200408	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	10909	32545	7771	0	11
200408	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	2311	4765	19742	0	11
200408	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	834	0	0	11
200409	01764	HI557A	G06238		A001	427094091200	S01	19890913	30	10389	27451	6340	0	11
200409	01764	HI557A	G06238		A009	427094102600	S02	19981015	30	2814	5450	19415	0	11
200409	01764	HI557A	G06238		A010	427094111800	S01	20020320	30	0	880	0	0	11
200410	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	7897	26949	11305	0	11
200410	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	3891	5718	23952	0	11
200410	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	1150	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	HI557A	G06238		A001	427094091200	S01	19890913	30	9704	25126	7076	0	11
200411	01764	HI557A	G06238		A009	427094102600	S02	19981015	30	3055	6519	25663	0	11
200411	01764	HI557A	G06238		A010	427094111800	S01	20020320	30	0	1014	0	0	11
200412	01764	HI557A	G06238		A001	427094091200	S01	19890913	31	9720	21478	7588	0	11
200412	01764	HI557A	G06238		A009	427094102600	S02	19981015	31	2870	7791	26116	0	11
200412	01764	HI557A	G06238		A010	427094111800	S01	20020320	31	0	1492	0	0	11
200401	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	29	2272	3263	11935	0	08
200401	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	28	979	2805	431	0	08
200401	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200401	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	6273	7608	35593	0	08
200401	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	6120	8715	60718	0	08
200401	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	27	0	1558	0	0	11
200401	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	28	668	459	24042	0	08
200401	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3648	4845	518	0	08
200401	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	29	737	794	125	0	08
200401	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200401	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	28	837	1376	1100	0	08
200401	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	43	1282	75	0	11
200401	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200401	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	28	205	1385	1097	0	08
200401	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	50	6649	424	0	11
200401	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200401	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	2	0	147	0	0	08
200401	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200401	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200401	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200401	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4174	7259	47243	0	08
200401	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200401	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200401	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	28	413	983	3186	0	11
200402	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	29	2717	1880	13617	0	08
200402	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	19	590	1874	414	0	08
200402	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	6071	7295	35325	0	08
200402	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	6490	8244	59899	0	08
200402	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	29	0	1972	0	0	11
200402	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	29	792	1825	24559	0	08
200402	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	2819	5811	2669	0	08
200402	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	29	793	873	111	0	08
200402	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200402	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	878	1533	987	0	08
200402	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	54	1176	84	0	11
200402	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200402	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	29	145	1771	963	0	08
200402	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	13	5202	0	0	11
200402	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200402	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	10	0	732	0	0	08
200402	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200402	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200402	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200402	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	4595	6295	45611	0	08
200402	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200402	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200402	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	378	1449	2565	0	11
200403	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	27	1024	1950	12532	0	08
200403	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	27	1237	5858	341	0	08
200403	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200403	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	6310	6369	36270	0	08
200403	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	7869	7025	67226	0	08
200403	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	27	21	1303	0	0	11
200403	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	27	661	2263	20775	0	08
200403	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	2305	3832	1607	0	08
200403	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	27	885	1983	45	0	08
200403	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200403	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	27	997	1676	1514	0	08
200403	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	27	9	542	80	0	11
200403	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	27	154	918	988	0	08
200403	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	24	4396	620	0	11
200403	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200403	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200403	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200403	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	2	0	12	320	0	11
200403	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200403	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4897	5333	43344	0	08
200403	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200403	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200403	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	27	405	703	2166	0	11
200404	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	2791	3200	14763	0	08
200404	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	1128	2837	743	0	08
200404	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200404	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5694	4997	35808	0	08
200404	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	5584	6757	57427	0	08
200404	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	30	0	1712	0	0	11
200404	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	691	2213	26268	0	08
200404	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	2761	2384	1709	0	08
200404	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	1018	2122	21	0	08
200404	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200404	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	1344	1918	2612	0	08
200404	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	78	981	178	0	11
200404	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200404	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	30	307	1324	1603	0	08
200404	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	8	4033	279	0	11
200404	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200404	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200404	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200404	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200404	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200404	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	4463	6226	49941	0	08
200404	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200404	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	522	1739	2759	0	11
200405	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	2149	4785	13523	0	08
200405	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	1049	4336	761	0	08
200405	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	6705	5846	34320	0	08
200405	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	5053	7033	55266	0	08
200405	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	21	1	979	0	0	11
200405	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	1252	306	26877	0	08
200405	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3557	4813	400	0	08
200405	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	741	1587	1	0	08
200405	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	1002	2498	3178	0	08
200405	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	36	872	112	0	11
200405	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	223	312	1539	0	08
200405	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2981	0	0	11
200405	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200405	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	25	396	749	12772	0	11
200405	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200405	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	5875	7045	50268	0	08
200405	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200405	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200405	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	445	2439	3226	0	11
200406	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	2373	5152	9214	0	08
200406	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	956	4058	646	0	08
200406	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5431	5034	25139	0	08
200406	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	3469	6858	48475	0	08
200406	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
200406	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	592	450	19269	0	08
200406	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	3216	3747	46	0	08
200406	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	914	933	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	1202	2409	2258	0	08
200406	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	72	709	111	0	11
200406	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	30	619	180	854	0	08
200406	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	0	3464	0	0	11
200406	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200406	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	24	0	761	10491	0	11
200406	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200406	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	6413	6097	40612	0	08
200406	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200406	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200406	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	403	1935	2451	0	11
200407	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	3124	5512	10534	0	08
200407	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	739	4368	679	0	08
200407	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	5558	5922	24393	0	08
200407	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	4736	4961	34331	0	08
200407	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
200407	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	608	602	15734	0	08
200407	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	3049	4010	31	0	08
200407	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	950	279	11	0	08
200407	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	1422	2752	1540	0	08
200407	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	158	816	106	0	11
200407	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	397	386	1139	0	08
200407	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	3919	0	0	11
200407	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200407	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	4	0	157	1181	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200407	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	4331	5357	32133	0	08
200407	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200407	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200407	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	317	1946	1007	0	11
200408	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	28	2109	3834	9249	0	08
200408	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	23	738	3522	590	0	08
200408	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5615	6488	24991	0	08
200408	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	5125	5461	36647	0	08
200408	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	1	1	53	0	0	11
200408	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	19	380	372	9762	0	08
200408	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	28	4319	4321	28	0	08
200408	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	23	656	238	45	0	08
200408	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	25	1092	2452	2029	0	08
200408	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	18	20	653	9	0	11
200408	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	22	119	686	793	0	08
200408	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	18	0	2462	0	0	11
200408	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200408	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	4	0	211	1444	0	11
200408	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200408	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	4418	6668	29242	0	08
200408	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200408	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200408	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	21	201	1359	1145	0	11
200409	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	2113	2980	9704	0	08
200409	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	913	3411	736	0	08
200409	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	29	4764	5035	22771	0	08
200409	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	29	4506	3846	32890	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	3	3	164	0	0	11
200409	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	23	452	355	11906	0	08
200409	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	29	3966	3380	83	0	08
200409	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	29	786	225	72	0	08
200409	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	29	1255	2240	2362	0	08
200409	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	29	0	786	0	0	11
200409	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	29	174	1951	1191	0	08
200409	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	29	0	3461	0	0	11
200409	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200409	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200409	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200409	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	29	3881	5230	29920	0	08
200409	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200409	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200409	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	29	269	1405	1646	0	11
200410	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	1880	1759	10022	0	08
200410	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	1192	3402	563	0	08
200410	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5065	5996	23547	0	08
200410	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	4904	4740	34013	0	08
200410	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
200410	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	28	535	275	12434	0	08
200410	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	3710	4382	377	0	08
200410	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	845	214	168	0	08
200410	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	1164	1725	2496	0	08
200410	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	18	815	19	0	11
200410	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	89	1516	1086	0	08
200410	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	0	3443	0	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200410	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	13
200410	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200410	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	3966	4938	30807	0	08
200410	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200410	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200410	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	324	1451	2190	0	11
200411	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	30	1770	1904	9879	0	08
200411	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	30	914	4532	1105	0	08
200411	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	30	5013	5569	23691	0	08
200411	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	30	5210	5302	36241	0	08
200411	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	0	0	0	0	0	13
200411	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	30	776	314	14090	0	08
200411	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	30	4106	5392	950	0	08
200411	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	30	935	217	177	0	08
200411	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	30	1176	1600	2795	0	08
200411	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	30	28	886	72	0	11
200411	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	30	134	1385	1292	0	08
200411	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	30	0	2745	0	0	11
200411	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200411	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200411	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	30	3867	4636	32623	0	08
200411	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200411	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200411	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	30	283	1376	2141	0	11
200412	01770	EB165	G06280	7543880120	A001	608044010800	S02	20000611	31	2178	1742	10161	0	08

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
200412	01770	EB165	G06280	7543880120	A002	608044010900	S02	19930226	31	869	4596	1182	0	08
200412	01770	EB165	G06280	7543880120	A003	608044011100	S01	19990223	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A004	608044011200	S01	19870527	31	5096	5497	24179	0	08
200412	01770	EB165	G06280	7543880120	A005	608044011300	S02	19960610	31	3864	3842	28124	0	08
200412	01770	EB165	G06280	7543880120	A007	608044011700	S02	19930126	31	1	1303	35	0	11
200412	01770	EB165	G06280	7543880120	A008	608044011600	S01	19870808	31	814	212	15738	0	08
200412	01770	EB165	G06280	7543880120	A009	608044011900	S01	19871221	31	4175	5057	1282	0	08
200412	01770	EB165	G06280	7543880120	A010	608044011802	S02	19880320	31	876	644	340	0	08
200412	01770	EB165	G06280	7543880120	A011	608044012300	S02	19960508	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A012	608044012200	S01	19981223	31	1187	1529	2823	0	08
200412	01770	EB165	G06280	7543880120	A015	608044012800	S02	19930917	31	29	1131	81	0	11
200412	01770	EB165	G06280	7543880120	A017	608044013100	S01	19880926	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A018	608044013201	S01	19890203	31	229	1429	1415	0	08
200412	01770	EB165	G06280	7543880120	A019	608044013302	S01	19930804	31	0	2359	0	0	11
200412	01770	EB165	G06280	7543880120	A020	608044013501	S01	19890317	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A021	608044013400	S01	19990211	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A022	608044013700	S01	19890416	0	0	0	0	0	13
200412	01770	EB165	G06280	7543880120	A023	608044013600	S02	19930115	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A024	608044014000	S03	19990122	0	0	0	0	0	13
200412	01770	EB165	G06280	7543880120	A025	608044013900	S01	19890608	31	3977	4523	32538	0	08
200412	01770	EB165	G06280	7543880120	A026	608044014100	S01	19890705	0	0	0	0	0	13
200412	01770	EB165	G06280	7543880120	A029	608044014401	S02	20000826	0	0	0	0	0	12
200412	01770	EB165	G06280	7543880120	A030	608044014501	S02	19961118	31	300	1527	2447	0	11
200401	00078	GB189	G06358		A001	608074005100	D03	19971026	30	294	7595	2738	0	09
200401	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200401	00078	GB189	G06358		A002	608074005501	S01	19981129	31	249	108941	0	0	11
200401	00078	GB189	G06358		A003	608074005902	S01	19971001	30	41	4747	488	0	09
200401	00078	GB189	G06358		A004	608074009201	S01	19940426	30	260	118208	0	0	11
200401	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200401	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200401	00078	GB189	G06358		A007	608074011100	S02	19971112	31	0	61194	969	0	11
200401	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200401	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200401	00078	GB189	G06358		A011	608074011500	S02	19981109	31	6	96946	0	0	11
200401	00078	GB189	G06358		A012	608074011600	D02	19981014	30	277	100390	0	0	11
200401	00078	GB189	G06358		A012D	608074011600	D03	19981014	30	105	39059	5873	0	11
200401	00078	GB189	G06358		A013	608074010800	D01	20000801	31	5524	21473	2521	0	09
200401	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	94	34003	0	0	11
200401	00078	GB189	G06358		A014	608074011400	S01	19930227	0	0	0	0	0	13
200401	00078	GB189	G06358		A015	608074012001	S01	19970307	30	0	4040	333	0	09
200401	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200401	00078	GB189	G06358		A017	608074012400	S03	19950509	30	0	5442	654	0	09
200401	00078	GB189	G06358		A018	608074012600	S01	19940109	30	741	5676	7028	0	09
200401	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200402	00078	GB189	G06358		A001	608074005100	D03	19971026	29	302	10283	3143	0	09
200402	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200402	00078	GB189	G06358		A002	608074005501	S01	19981129	29	278	107891	0	0	11
200402	00078	GB189	G06358		A003	608074005902	S01	19971001	29	75	8689	634	0	09
200402	00078	GB189	G06358		A004	608074009201	S01	19940426	29	220	119769	0	0	11
200402	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200402	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200402	00078	GB189	G06358		A007	608074011100	S02	19971112	29	0	55620	832	0	11
200402	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200402	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200402	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200402	00078	GB189	G06358		A011	608074011500	S02	19981109	29	0	93209	0	0	11
200402	00078	GB189	G06358		A012	608074011600	D02	19981014	29	68	89881	0	0	11
200402	00078	GB189	G06358		A012D	608074011600	D03	19981014	29	130	31242	6856	0	11
200402	00078	GB189	G06358		A013	608074010800	D01	20000801	29	5069	19786	2926	0	09
200402	00078	GB189	G06358		A013D	608074010800	D02	20000801	29	680	31049	0	0	11
200402	00078	GB189	G06358		A014	608074011400	S01	19930227	3	10	815	0	0	11
200402	00078	GB189	G06358		A015	608074012001	S01	19970307	10	4	594	56	0	09
200402	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200402	00078	GB189	G06358		A017	608074012400	S03	19950509	29	0	10622	810	0	09
200402	00078	GB189	G06358		A018	608074012600	S01	19940109	29	627	6764	7404	0	09
200402	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	GB189	G06358		A001	608074005100	D03	19971026	31	306	5407	3507	0	09
200403	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200403	00078	GB189	G06358		A002	608074005501	S01	19981129	31	55	122072	0	0	11
200403	00078	GB189	G06358		A003	608074005902	S01	19971001	31	48	5756	406	0	09
200403	00078	GB189	G06358		A004	608074009201	S01	19940426	31	144	135898	0	0	11
200403	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200403	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200403	00078	GB189	G06358		A007	608074011100	S02	19971112	31	0	61777	769	0	11
200403	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200403	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200403	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200403	00078	GB189	G06358		A011	608074011500	S02	19981109	31	0	106611	0	0	11
200403	00078	GB189	G06358		A012	608074011600	D02	19981014	31	0	107454	0	0	11
200403	00078	GB189	G06358		A012D	608074011600	D03	19981014	14	44	11102	2721	0	11
200403	00078	GB189	G06358		A013	608074010800	D01	20000801	31	6323	14312	4485	0	09
200403	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	341	37195	0	0	11
200403	00078	GB189	G06358		A014	608074011400	S01	19930227	31	0	6522	0	0	11
200403	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200403	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200403	00078	GB189	G06358		A017	608074012400	S03	19950509	31	0	6266	686	0	09
200403	00078	GB189	G06358		A018	608074012600	S01	19940109	31	795	6088	8709	0	09
200403	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200404	00078	GB189	G06358		A001	608074005100	D03	19971026	30	324	2937	3126	0	09
200404	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200404	00078	GB189	G06358		A002	608074005501	S01	19981129	30	0	119860	0	0	11
200404	00078	GB189	G06358		A003	608074005902	S01	19971001	30	33	3496	247	0	09
200404	00078	GB189	G06358		A004	608074009201	S01	19940426	30	76	137053	0	0	11
200404	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200404	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200404	00078	GB189	G06358		A007	608074011100	S02	19971112	30	0	52392	173	0	11
200404	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200404	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200404	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200404	00078	GB189	G06358		A011	608074011500	S02	19981109	30	0	91220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	GB189	G06358		A012	608074011600	D02	19981014	30	0	112756	0	0	11
200404	00078	GB189	G06358		A012D	608074011600	D03	19981014	30	0	29659	7596	0	11
200404	00078	GB189	G06358		A013	608074010800	D01	20000801	30	6700	16576	4106	0	09
200404	00078	GB189	G06358		A013D	608074010800	D02	20000801	30	108	28704	0	0	11
200404	00078	GB189	G06358		A014	608074011400	S01	19930227	30	0	5812	0	0	11
200404	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200404	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200404	00078	GB189	G06358		A017	608074012400	S03	19950509	30	0	4052	712	0	09
200404	00078	GB189	G06358		A018	608074012600	S01	19940109	30	845	2789	11102	0	09
200404	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200405	00078	GB189	G06358		A001	608074005100	D03	19971026	31	320	2978	3232	0	09
200405	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200405	00078	GB189	G06358		A002	608074005501	S01	19981129	31	173	127449	0	0	11
200405	00078	GB189	G06358		A003	608074005902	S01	19971001	31	61	3264	473	0	09
200405	00078	GB189	G06358		A004	608074009201	S01	19940426	31	152	143456	0	0	11
200405	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200405	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200405	00078	GB189	G06358		A007	608074011100	S02	19971112	31	0	48937	63	0	11
200405	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200405	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200405	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200405	00078	GB189	G06358		A011	608074011500	S02	19981109	31	0	78489	0	0	11
200405	00078	GB189	G06358		A012	608074011600	D02	19981014	31	0	119782	0	0	11
200405	00078	GB189	G06358		A012D	608074011600	D03	19981014	31	0	37685	6195	0	11
200405	00078	GB189	G06358		A013	608074010800	D01	20000801	31	7101	15419	3872	0	09
200405	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	38	25230	0	0	11
200405	00078	GB189	G06358		A014	608074011400	S01	19930227	31	0	4532	0	0	11
200405	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200405	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200405	00078	GB189	G06358		A017	608074012400	S03	19950509	31	48	1842	1078	0	09
200405	00078	GB189	G06358		A018	608074012600	S01	19940109	31	845	568	11501	0	09
200405	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200406	00078	GB189	G06358		A001	608074005100	D03	19971026	30	241	2880	2693	0	09
200406	00078	GB189	G06358		A001D	608074005100	D04	19971026	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	GB189	G06358		A002	608074005501	S01	19981129	30	158	123521	0	0	11
200406	00078	GB189	G06358		A003	608074005902	S01	19971001	30	50	2079	512	0	09
200406	00078	GB189	G06358		A004	608074009201	S01	19940426	30	181	141982	0	0	11
200406	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200406	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200406	00078	GB189	G06358		A007	608074011100	S02	19971112	30	58	45730	14	0	11
200406	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200406	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200406	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200406	00078	GB189	G06358		A011	608074011500	S02	19981109	30	20	75805	0	0	11
200406	00078	GB189	G06358		A012	608074011600	D02	19981014	30	103	118540	0	0	11
200406	00078	GB189	G06358		A012D	608074011600	D03	19981014	30	0	35403	6282	0	11
200406	00078	GB189	G06358		A013	608074010800	D01	20000801	30	5695	14921	3488	0	09
200406	00078	GB189	G06358		A013D	608074010800	D02	20000801	30	117	21098	0	0	11
200406	00078	GB189	G06358		A014	608074011400	S01	19930227	30	0	3035	0	0	11
200406	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200406	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200406	00078	GB189	G06358		A017	608074012400	S03	19950509	30	42	2405	935	0	09
200406	00078	GB189	G06358		A018	608074012600	S01	19940109	29	475	159	9499	0	09
200406	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200407	00078	GB189	G06358		A001	608074005100	D03	19971026	27	196	1871	2038	0	09
200407	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200407	00078	GB189	G06358		A002	608074005501	S01	19981129	28	42	115126	0	0	11
200407	00078	GB189	G06358		A003	608074005902	S01	19971001	27	65	997	711	0	09
200407	00078	GB189	G06358		A004	608074009201	S01	19940426	28	184	130952	0	0	11
200407	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200407	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200407	00078	GB189	G06358		A007	608074011100	S02	19971112	28	31	34435	215	0	11
200407	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200407	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200407	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200407	00078	GB189	G06358		A011	608074011500	S02	19981109	28	9	72760	0	0	11
200407	00078	GB189	G06358		A012	608074011600	D02	19981014	28	44	109571	0	0	11
200407	00078	GB189	G06358		A012D	608074011600	D03	19981014	28	0	25648	6280	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	GB189	G06358		A013	608074010800	D01	20000801	28	5136	9386	3811	0	09
200407	00078	GB189	G06358		A013D	608074010800	D02	20000801	27	181	14939	0	0	11
200407	00078	GB189	G06358		A014	608074011400	S01	19930227	28	0	1742	0	0	11
200407	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200407	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200407	00078	GB189	G06358		A017	608074012400	S03	19950509	28	35	1651	748	0	09
200407	00078	GB189	G06358		A018	608074012600	S01	19940109	28	456	70	9779	0	09
200407	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200408	00078	GB189	G06358		A001	608074005100	D03	19971026	22	430	1439	2981	0	09
200408	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200408	00078	GB189	G06358		A002	608074005501	S01	19981129	31	211	118945	0	0	11
200408	00078	GB189	G06358		A003	608074005902	S01	19971001	31	26	384	202	0	09
200408	00078	GB189	G06358		A004	608074009201	S01	19940426	31	398	136134	0	0	11
200408	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200408	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200408	00078	GB189	G06358		A007	608074011100	S02	19971112	30	0	50469	499	0	11
200408	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200408	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200408	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200408	00078	GB189	G06358		A011	608074011500	S02	19981109	31	0	72894	0	0	11
200408	00078	GB189	G06358		A012	608074011600	D02	19981014	31	0	120104	0	0	11
200408	00078	GB189	G06358		A012D	608074011600	D03	19981014	17	0	1926	68	0	11
200408	00078	GB189	G06358		A013	608074010800	D01	20000801	24	4534	1461	2868	0	09
200408	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	69	24993	0	0	11
200408	00078	GB189	G06358		A014	608074011400	S01	19930227	31	0	1550	0	0	11
200408	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200408	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200408	00078	GB189	G06358		A017	608074012400	S03	19950509	31	49	2198	946	0	09
200408	00078	GB189	G06358		A018	608074012600	S01	19940109	31	746	2011	10913	0	09
200408	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200409	00078	GB189	G06358		A001	608074005100	D03	19971026	26	290	2226	2934	0	09
200409	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200409	00078	GB189	G06358		A002	608074005501	S01	19981129	29	158	112740	0	0	11
200409	00078	GB189	G06358		A003	608074005902	S01	19971001	29	127	2730	1280	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	GB189	G06358		A004	608074009201	S01	19940426	29	299	127219	0	0	11
200409	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200409	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200409	00078	GB189	G06358		A007	608074011100	S02	19971112	29	0	41420	536	0	11
200409	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200409	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200409	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200409	00078	GB189	G06358		A011	608074011500	S02	19981109	29	0	59835	0	0	11
200409	00078	GB189	G06358		A012	608074011600	D02	19981014	29	77	110330	0	0	11
200409	00078	GB189	G06358		A012D	608074011600	D03	19981014	28	0	7192	5026	0	11
200409	00078	GB189	G06358		A013	608074010800	D01	20000801	29	4646	3763	4269	0	09
200409	00078	GB189	G06358		A013D	608074010800	D02	20000801	29	283	21277	0	0	11
200409	00078	GB189	G06358		A014	608074011400	S01	19930227	29	0	3419	0	0	11
200409	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200409	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200409	00078	GB189	G06358		A017	608074012400	S03	19950509	29	45	2061	985	0	09
200409	00078	GB189	G06358		A018	608074012600	S01	19940109	29	524	2268	11176	0	09
200409	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200410	00078	GB189	G06358		A001	608074005100	D03	19971026	31	496	2572	5322	0	09
200410	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200410	00078	GB189	G06358		A002	608074005501	S01	19981129	31	83	121647	0	0	11
200410	00078	GB189	G06358		A003	608074005902	S01	19971001	31	135	3947	1451	0	09
200410	00078	GB189	G06358		A004	608074009201	S01	19940426	31	175	131977	0	0	11
200410	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200410	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200410	00078	GB189	G06358		A007	608074011100	S02	19971112	31	0	41004	338	0	11
200410	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200410	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200410	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200410	00078	GB189	G06358		A011	608074011500	S02	19981109	31	0	52983	0	0	11
200410	00078	GB189	G06358		A012	608074011600	D02	19981014	31	30	117095	0	0	11
200410	00078	GB189	G06358		A012D	608074011600	D03	19981014	31	0	19763	8428	0	11
200410	00078	GB189	G06358		A013	608074010800	D01	20000801	31	4817	8728	5304	0	09
200410	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	438	24483	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	GB189	G06358		A014	608074011400	S01	19930227	31	0	3537	0	0	11
200410	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200410	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200410	00078	GB189	G06358		A017	608074012400	S03	19950509	31	73	3726	1650	0	09
200410	00078	GB189	G06358		A018	608074012600	S01	19940109	24	456	3126	10339	0	09
200410	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200411	00078	GB189	G06358		A001	608074005100	D03	19971026	30	236	5223	1855	0	09
200411	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200411	00078	GB189	G06358		A002	608074005501	S01	19981129	30	38	115939	0	0	11
200411	00078	GB189	G06358		A003	608074005902	S01	19971001	30	30	3243	232	0	09
200411	00078	GB189	G06358		A004	608074009201	S01	19940426	30	253	126343	0	0	11
200411	00078	GB189	G06358		A005	608074009501	S01	19991009	0	0	0	0	0	12
200411	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200411	00078	GB189	G06358		A007	608074011100	S02	19971112	30	0	42287	0	0	11
200411	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200411	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200411	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200411	00078	GB189	G06358		A011	608074011500	S02	19981109	30	0	45591	0	0	11
200411	00078	GB189	G06358		A012	608074011600	D02	19981014	30	0	106654	0	0	11
200411	00078	GB189	G06358		A012D	608074011600	D03	19981014	30	0	21493	4797	0	11
200411	00078	GB189	G06358		A013	608074010800	D01	20000801	30	4936	10901	3955	0	09
200411	00078	GB189	G06358		A013D	608074010800	D02	20000801	30	78	16878	0	0	11
200411	00078	GB189	G06358		A014	608074011400	S01	19930227	30	0	962	0	0	11
200411	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200411	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200411	00078	GB189	G06358		A017	608074012400	S03	19950509	30	20	2756	328	0	09
200411	00078	GB189	G06358		A018	608074012600	S01	19940109	30	1432	6358	13113	0	09
200411	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200412	00078	GB189	G06358		A001	608074005100	D03	19971026	31	280	2132	3547	0	09
200412	00078	GB189	G06358		A001D	608074005100	D04	19971026	0	0	0	0	0	12
200412	00078	GB189	G06358		A002	608074005501	S01	19981129	31	0	115200	142	0	11
200412	00078	GB189	G06358		A003	608074005902	S01	19971001	27	30	2334	274	0	09
200412	00078	GB189	G06358		A004	608074009201	S01	19940426	31	285	128724	0	0	11
200412	00078	GB189	G06358		A005	608074009501	S01	19991009	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	GB189	G06358		A006	608074010900	S01	19961105	0	0	0	0	0	12
200412	00078	GB189	G06358		A007	608074011100	S02	19971112	31	0	40394	309	0	11
200412	00078	GB189	G06358		A008	608074011000	S01	19920922	0	0	0	0	0	12
200412	00078	GB189	G06358		A009	608074011200	S01	19991024	0	0	0	0	0	13
200412	00078	GB189	G06358		A010	608074010700	S01	19920607	0	0	0	0	0	12
200412	00078	GB189	G06358		A011	608074011500	S02	19981109	31	0	42190	0	0	11
200412	00078	GB189	G06358		A012	608074011600	D02	19981014	31	0	113728	0	0	11
200412	00078	GB189	G06358		A012D	608074011600	D03	19981014	31	0	28027	5325	0	11
200412	00078	GB189	G06358		A013	608074010800	D01	20000801	30	5123	14245	5196	0	09
200412	00078	GB189	G06358		A013D	608074010800	D02	20000801	31	0	7078	0	0	11
200412	00078	GB189	G06358		A014	608074011400	S01	19930227	31	0	3208	0	0	11
200412	00078	GB189	G06358		A015	608074012001	S01	19970307	0	0	0	0	0	12
200412	00078	GB189	G06358		A016	608074009601	S02	19941215	0	0	0	0	0	13
200412	00078	GB189	G06358		A017	608074012400	S03	19950509	31	0	4947	0	0	08
200412	00078	GB189	G06358		A018	608074012600	S01	19940109	31	1358	8733	12705	0	09
200412	00078	GB189	G06358		A019	608074012701	S01	19940314	0	0	0	0	0	12
200401	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	87613	31401	0	11
200402	02219	GB224	G06364		005	608074061800	S01	19910522	25	0	62077	24726	0	11
200403	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	81204	32205	0	11
200404	02219	GB224	G06364		005	608074061800	S01	19910522	30	0	76825	32688	0	11
200405	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	78216	0	0	11
200406	02219	GB224	G06364		005	608074061800	S01	19910522	30	0	66901	32185	0	11
200407	02219	GB224	G06364		005	608074061800	S01	19910522	31	0	64653	32736	0	11
200408	02219	GB224	G06364		005	608074061800	S01	19910522	22	0	35824	21230	0	11
200409	02219	GB224	G06364		005	608074061800	S01	19910522	0	0	0	0	0	13
200410	02219	GB224	G06364		005	608074061800	S01	19910522	0	0	0	0	0	13
200411	02219	GB224	G06364		005	608074061800	S01	19910522	0	0	0	0	0	13
200412	02219	GB224	G06364		005	608074061800	S01	19910522	0	0	0	0	0	13
200401	00003	PE881	G06390		001	608214000400	S01	19981012	29	0	26422	0	0	11
200402	02636	PE881	G06390		001	608214000400	S01	19981012	29	0	27609	0	0	11
200403	02636	PE881	G06390		001	608214000400	S01	19981012	31	0	30813	0	0	11
200404	02636	PE881	G06390		001	608214000400	S01	19981012	30	0	28091	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02636	PE881	G06390		001	608214000400	S01	19981012	31	0	27598	0	0	11
200406	02636	PE881	G06390		001	608214000400	S01	19981012	28	0	31196	0	0	11
200407	02636	PE881	G06390		001	608214000400	S01	19981012	31	0	25684	0	0	11
200408	02636	PE881	G06390		001	608214000400	S01	19981012	31	0	21662	0	0	11
200409	02636	PE881	G06390		001	608214000400	S01	19981012	10	0	9654	0	0	11
200410	02636	PE881	G06390		001	608214000400	S01	19981012	29	0	24343	49	0	11
200411	02636	PE881	G06390		001	608214000400	S01	19981012	27	0	19277	38	0	11
200412	02636	PE881	G06390		001	608214000400	S01	19981012	27	0	19503	0	0	11
200401	01819	WC180	G06572		002	177004070801	S01	19870311	30	38	9446	38	0	11
200401	01819	WC180	G06572		003	177004076301	S01	20000730	30	53	20724	3450	0	11
200402	01819	WC180	G06572		002	177004070801	S01	19870311	28	22	11951	39	0	11
200402	01819	WC180	G06572		003	177004076301	S01	20000730	28	26	23802	3610	0	11
200403	01819	WC180	G06572		002	177004070801	S01	19870311	31	18	14660	386	0	11
200403	01819	WC180	G06572		003	177004076301	S01	20000730	31	83	25662	30062	0	11
200404	01819	WC180	G06572		002	177004070801	S01	19870311	30	11	12856	54	0	11
200404	01819	WC180	G06572		003	177004076301	S01	20000730	30	102	23359	3940	0	11
200405	01819	WC180	G06572		002	177004070801	S01	19870311	31	7	14463	54	0	11
200405	01819	WC180	G06572		003	177004076301	S01	20000730	31	45	26349	4417	0	11
200406	01819	WC180	G06572		002	177004070801	S01	19870311	30	14	13457	59	0	11
200406	01819	WC180	G06572		003	177004076301	S01	20000730	30	88	24256	4531	0	11
200407	01819	WC180	G06572		002	177004070801	S01	19870311	31	7	14425	62	0	11
200407	01819	WC180	G06572		003	177004076301	S01	20000730	31	32	22136	4478	0	11
200408	01819	WC180	G06572		002	177004070801	S01	19870311	31	0	13788	52	0	11
200408	01819	WC180	G06572		003	177004076301	S01	20000730	31	73	20045	3922	0	11
200409	01819	WC180	G06572		002	177004070801	S01	19870311	22	3	8217	27	0	11
200409	01819	WC180	G06572		003	177004076301	S01	20000730	22	52	12220	1960	0	11
200410	01819	WC180	G06572		002	177004070801	S01	19870311	29	27	11393	49	0	11
200410	01819	WC180	G06572		003	177004076301	S01	20000730	29	92	16021	3172	0	11
200411	01819	WC180	G06572		002	177004070801	S01	19870311	4	0	1178	5	0	11
200411	01819	WC180	G06572		003	177004076301	S01	20000730	4	3	2509	296	0	11
200412	01819	WC180	G06572		002	177004070801	S01	19870311	0	0	0	0	0	13
200412	01819	WC180	G06572		003	177004076301	S01	20000730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	13
200402	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	13
200403	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	13
200404	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	13
200405	00105	WC187	G06581		002	177014026600	S04	20030824	31	0	0	1	0	11
200406	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	14
200407	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	14
200408	00105	WC187	G06581		002	177014026600	S04	20030824	0	0	0	0	0	14
200411	00105	WC187	G06581		002	177014026600	X01	20030824	0	0	0	0	0	14
200401	01704	EC359	G06655		A006	177044068700	D02	19900706	30	274	1918	496	0	11
200401	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200401	01704	EC359	G06655		A008	177044069900	S01	19890417	30	2611	2819	1616	0	11
200401	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200402	01704	EC359	G06655		A006	177044068700	D02	19900706	26	219	1099	450	0	11
200402	01704	EC359	G06655		A008	177044069900	S01	19890417	25	2549	2333	1707	0	11
200402	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200403	01704	EC359	G06655		A006	177044068700	D02	19900706	24	159	1269	405	0	11
200403	01704	EC359	G06655		A008	177044069900	S01	19890417	25	2190	4990	1869	0	11
200403	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200404	01704	EC359	G06655		A006	177044068700	D02	19900706	29	198	1009	504	0	11
200404	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200404	01704	EC359	G06655		A008	177044069900	S01	19890417	29	3086	5298	2145	0	11
200404	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200405	01704	EC359	G06655		A006	177044068700	D02	19900706	28	193	884	446	0	11
200405	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200405	01704	EC359	G06655		A008	177044069900	S01	19890417	30	3149	4639	2394	0	11
200405	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200406	01704	EC359	G06655		A006	177044068700	D02	19900706	21	144	1258	298	0	11
200406	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200406	01704	EC359	G06655		A008	177044069900	S01	19890417	29	2742	2592	2456	0	11
200406	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200407	01704	EC359	G06655		A006	177044068700	D02	19900706	27	142	1952	276	0	11
200407	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01704	EC359	G06655		A008	177044069900	S01	19890417	30	1803	2817	2945	0	11
200407	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200408	01704	EC359	G06655		A006	177044068700	D02	19900706	30	143	2121	427	0	11
200408	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200408	01704	EC359	G06655		A008	177044069900	S01	19890417	30	1964	3168	2646	0	11
200408	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200409	01704	EC359	G06655		A006	177044068700	D02	19900706	25	92	1689	399	0	11
200409	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200409	01704	EC359	G06655		A008	177044069900	S01	19890417	23	1302	3812	1103	0	11
200409	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200410	01704	EC359	G06655		A006	177044068700	D02	19900706	31	130	2229	616	0	11
200410	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200410	01704	EC359	G06655		A008	177044069900	S01	19890417	31	1776	4180	1423	0	11
200410	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200411	01704	EC359	G06655		A006	177044068700	D02	19900706	24	106	1705	419	0	11
200411	01704	EC359	G06655		A006D	177044068700	D03	19900706	0	0	0	0	0	13
200411	01704	EC359	G06655		A008	177044069900	S01	19890417	24	1598	2685	1334	0	11
200411	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200412	01704	EC359	G06655		A006	177044068700	D02	19900706	31	133	2330	469	0	08
200412	01704	EC359	G06655		A008	177044069900	S01	19890417	29	1850	3501	1850	0	11
200412	01704	EC359	G06655		A010	177044071000	S01	20000301	0	0	0	0	0	13
200401	00276	VR164	G06668		A001	177054090700	D01	19921129	31	18064	28900	1901	0	08
200401	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	0	2531	0	0	11
200401	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4415	58489	544	0	08
200401	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200401	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200401	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200401	00276	VR164	G06668		A005	177054097400	S01	19950216	31	1091	78134	293	0	11
200401	00276	VR164	G06668		A008	177054096401	S01	20030813	31	40884	41129	43	0	08
200402	00276	VR164	G06668		A001	177054090700	D01	19921129	29	16731	29475	1599	0	08
200402	00276	VR164	G06668		A001D	177054090700	D02	19921129	29	0	381	0	0	11
200402	00276	VR164	G06668		A003	177054091500	D03	19950105	29	3992	57025	458	0	08
200402	00276	VR164	G06668		A003D	177054091500	D02	19930428	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200402	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200402	00276	VR164	G06668		A005	177054097400	S01	19950216	27	1249	67467	369	0	11
200402	00276	VR164	G06668		A008	177054096401	S01	20030813	29	36786	46260	9	0	08
200403	00276	VR164	G06668		A001	177054090700	D01	19921129	31	16491	28561	1088	0	08
200403	00276	VR164	G06668		A001D	177054090700	D02	19921129	23	0	285	0	0	11
200403	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4034	56078	423	0	08
200403	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200403	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200403	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200403	00276	VR164	G06668		A005	177054097400	S01	19950216	5	136	10326	17	0	11
200403	00276	VR164	G06668		A008	177054096401	S01	20030813	31	36328	40637	0	0	08
200404	00276	VR164	G06668		A001	177054090700	D01	19921129	29	14742	21467	619	0	08
200404	00276	VR164	G06668		A001D	177054090700	D02	19921129	19	0	384	29	0	11
200404	00276	VR164	G06668		A003	177054091500	D03	19950105	29	3879	47653	338	0	08
200404	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200404	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200404	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200404	00276	VR164	G06668		A005	177054097400	S01	19950216	27	501	45042	142	0	11
200404	00276	VR164	G06668		A008	177054096401	S01	20030813	29	32553	33569	0	0	08
200405	00276	VR164	G06668		A001	177054090700	D01	19921129	31	16815	23099	794	0	08
200405	00276	VR164	G06668		A001D	177054090700	D02	19921129	22	30	1978	169	0	11
200405	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4477	42909	439	0	08
200405	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200405	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200405	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200405	00276	VR164	G06668		A005	177054097400	S01	19950216	31	855	110552	255	0	11
200405	00276	VR164	G06668		A008	177054096401	S01	20030813	31	37541	39488	0	0	08
200406	00276	VR164	G06668		A001	177054090700	D01	19921129	30	13816	20287	914	0	08
200406	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	66	3166	540	0	11
200406	00276	VR164	G06668		A003	177054091500	D03	19950105	30	3955	44504	664	0	08
200406	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200406	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200406	00276	VR164	G06668		A004D	177054092800	D02	19931205	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	VR164	G06668		A005	177054097400	S01	19950216	30	798	114692	167	0	11
200406	00276	VR164	G06668		A008	177054096401	S01	20030813	30	34669	36252	0	0	08
200407	00276	VR164	G06668		A001	177054090700	D01	19921129	31	14373	24451	926	0	08
200407	00276	VR164	G06668		A001D	177054090700	D02	19921129	31	66	3639	558	0	11
200407	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4351	55489	487	0	08
200407	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200407	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200407	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200407	00276	VR164	G06668		A005	177054097400	S01	19950216	31	606	125274	93	0	11
200407	00276	VR164	G06668		A008	177054096401	S01	20030813	31	35511	33789	0	0	08
200408	00276	VR164	G06668		A001	177054090700	D01	19921129	16	5192	8967	330	0	08
200408	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	32	3835	316	0	11
200408	00276	VR164	G06668		A003	177054091500	D03	19950105	30	3876	50902	61	0	08
200408	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200408	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200408	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200408	00276	VR164	G06668		A005	177054097400	S01	19950216	30	422	115501	82	0	11
200408	00276	VR164	G06668		A008	177054096401	S01	20030813	30	30582	27328	0	0	08
200409	00276	VR164	G06668		A001	177054090700	D01	19921129	0	0	0	0	0	12
200409	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	11	3624	99	0	11
200409	00276	VR164	G06668		A003	177054091500	D03	19950105	27	3858	48856	0	0	08
200409	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200409	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200409	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200409	00276	VR164	G06668		A005	177054097400	S01	19950216	27	424	96879	79	0	11
200409	00276	VR164	G06668		A008	177054096401	S01	20030813	27	30511	26634	0	0	08
200410	00276	VR164	G06668		A001	177054090700	D01	19921129	0	0	0	0	0	12
200410	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	0	3436	0	0	11
200410	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4382	54824	0	0	08
200410	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200410	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200410	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200410	00276	VR164	G06668		A005	177054097400	S01	19950216	30	556	113402	95	0	11
200410	00276	VR164	G06668		A008	177054096401	S01	20030813	31	35832	35337	0	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00276	VR164	G06668		A001	177054090700	D01	19921129	0	0	0	0	0	12
200411	00276	VR164	G06668		A001D	177054090700	D02	19921129	30	0	3896	0	0	11
200411	00276	VR164	G06668		A003	177054091500	D03	19950105	30	4133	58282	0	0	08
200411	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200411	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200411	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200411	00276	VR164	G06668		A005	177054097400	S01	19950216	23	325	89211	47	0	11
200411	00276	VR164	G06668		A008	177054096401	S01	20030813	30	33313	36248	0	0	08
200412	00276	VR164	G06668		A001	177054090700	D62	20041212	0	0	0	0	0	12
200412	00276	VR164	G06668		A001	177054090700	D01	19921129	0	0	0	0	0	15
200412	00276	VR164	G06668		A001D	177054090700	D02	19921129	0	0	0	0	0	13
200412	00276	VR164	G06668		A003	177054091500	D03	19950105	31	4159	55987	0	0	08
200412	00276	VR164	G06668		A003D	177054091500	D02	19930428	0	0	0	0	0	12
200412	00276	VR164	G06668		A004	177054092800	D01	19931116	0	0	0	0	0	13
200412	00276	VR164	G06668		A004D	177054092800	D02	19931205	0	0	0	0	0	12
200412	00276	VR164	G06668		A005	177054097400	S01	19950216	31	503	120733	0	0	11
200412	00276	VR164	G06668		A008	177054096401	S01	20030813	31	35054	36289	0	0	08
200401	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200402	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200403	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200404	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200405	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200406	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200407	00222	VR249	G06678		B001	177054112800	S01	20010115	0	0	0	0	0	13
200401	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200401	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200401	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200401	02608	VR412	G06685		A012	177064066600	S01	19920812	5	0	1286	272	0	11
200402	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200402	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200402	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200402	02608	VR412	G06685		A012	177064066600	S01	19920812	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
200403	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200403	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200403	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200403	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200404	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200404	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200404	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200404	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200405	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200405	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200405	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200405	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200406	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200406	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200406	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200406	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200407	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200407	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200407	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200407	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200408	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200408	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200408	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200408	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200409	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200409	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200409	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200409	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200410	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200410	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13
200410	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200410	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200411	02608	VR412	G06685	7543940030	A001	177064062600	S01	19920106	0	0	0	0	0	13
200411	02608	VR412	G06685		A004	177064064302	S01	19920129	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02608	VR412	G06685		A005	177064066701	S01	19920602	0	0	0	0	0	13
200411	02608	VR412	G06685		A012	177064066600	S01	19920812	0	0	0	0	0	13
200401	01364	SM146	G06693		A003	177084073502	S01	20010327	31	5	5747	23913	0	11
200401	01364	SM146	G06693		A004	177084074000	D03	19971129	31	298	20305	55	0	09
200401	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200402	01364	SM146	G06693		A003	177084073502	S01	20010327	26	39	3189	14441	0	11
200402	01364	SM146	G06693		A004	177084074000	D03	19971129	26	238	17708	200	0	09
200402	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200403	01364	SM146	G06693		A003	177084073502	S01	20010327	29	14	3037	14528	0	11
200403	01364	SM146	G06693		A004	177084074000	D03	19971129	29	316	19357	169	0	09
200403	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200404	01364	SM146	G06693		A003	177084073502	S01	20010327	30	8	3551	20764	0	11
200404	01364	SM146	G06693		A004	177084074000	D03	19971129	30	407	19303	75	0	09
200404	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200405	01364	SM146	G06693		A003	177084073502	S01	20010327	31	56	3486	16811	0	11
200405	01364	SM146	G06693		A004	177084074000	D03	19971129	31	353	20343	402	0	09
200405	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200406	01364	SM146	G06693		A003	177084073502	S01	20010327	30	10	3389	9131	0	11
200406	01364	SM146	G06693		A004	177084074000	D03	19971129	30	317	20124	146	0	09
200406	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200407	01364	SM146	G06693		A003	177084073502	S01	20010327	31	26	2136	10612	0	11
200407	01364	SM146	G06693		A004	177084074000	D03	19971129	31	231	21075	54	0	09
200407	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200408	01364	SM146	G06693		A003	177084073502	S01	20010327	31	42	3674	10157	0	11
200408	01364	SM146	G06693		A004	177084074000	D03	19971129	31	270	23042	99	0	09
200408	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200409	01364	SM146	G06693		A003	177084073502	S01	20010327	28	34	3093	13360	0	11
200409	01364	SM146	G06693		A004	177084074000	D03	19971129	28	249	21004	103	0	09
200409	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200410	01364	SM146	G06693		A003	177084073502	S01	20010327	31	45	3566	18132	0	11
200410	01364	SM146	G06693		A004	177084074000	D03	19971129	31	158	18120	26	0	09
200410	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200411	01364	SM146	G06693		A003	177084073502	S01	20010327	30	58	3015	17588	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	SM146	G06693		A004	177084074000	D03	19971129	30	32	15089	103	0	09
200411	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200412	01364	SM146	G06693		A003	177084073502	S01	20010327	28	47	2316	14468	0	11
200412	01364	SM146	G06693		A004	177084074000	D03	19971129	28	31	11410	70	0	09
200412	01364	SM146	G06693		A004D	177084074000	D02	19920220	0	0	0	0	0	13
200401	01364	SS069	G06736		001	177114081200	S05	20001011	31	559	715	7002	0	08
200401	01364	SS069	G06736		002	177114082101	S01	19850117	29	3707	1202	2939	0	08
200401	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200401	01364	SS069	G06736		005	177114098801	S03	19920716	25	541	671	15324	0	08
200401	01364	SS069	G06736		006	177114123100	S04	20030204	29	971	32946	7696	0	11
200402	01364	SS069	G06736		001	177114081200	S05	20001011	27	229	1538	4140	0	08
200402	01364	SS069	G06736		002	177114082101	S01	19850117	29	4197	2247	3459	0	08
200402	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200402	01364	SS069	G06736		005	177114098801	S03	19920716	27	1997	2214	36314	0	08
200402	01364	SS069	G06736		006	177114123100	S04	20030204	27	1075	25945	8813	0	11
200403	01364	SS069	G06736		001	177114081200	S05	20001011	31	236	756	5375	0	08
200403	01364	SS069	G06736		002	177114082101	S01	19850117	31	5235	2359	4464	0	08
200403	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200403	01364	SS069	G06736		005	177114098801	S03	19920716	31	2318	2767	47765	0	08
200403	01364	SS069	G06736		006	177114123100	S04	20030204	31	1103	24030	11739	0	11
200404	01364	SS069	G06736		001	177114081200	S05	20001011	30	232	99	4342	0	08
200404	01364	SS069	G06736		002	177114082101	S01	19850117	30	4104	2957	4287	0	08
200404	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200404	01364	SS069	G06736		005	177114098801	S03	19920716	30	1853	1743	42973	0	08
200404	01364	SS069	G06736		006	177114123100	S04	20030204	30	783	14209	10469	0	11
200405	01364	SS069	G06736		001	177114081200	S05	20001011	30	107	374	3301	0	08
200405	01364	SS069	G06736		002	177114082101	S01	19850117	21	2349	1064	2380	0	08
200405	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200405	01364	SS069	G06736		005	177114098801	S03	19920716	21	1357	772	32197	0	08
200405	01364	SS069	G06736		006	177114123100	S04	20030204	30	808	13138	10904	0	11
200406	01364	SS069	G06736		001	177114081200	S05	20001011	30	106	402	3025	0	08
200406	01364	SS069	G06736		002	177114082101	S01	19850117	29	3125	6949	3422	0	08
200406	01364	SS069	G06736		003	177114084000	S02	19920606	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	SS069	G06736		005	177114098801	S03	19920716	19	1263	549	25763	0	08
200406	01364	SS069	G06736		006	177114123100	S04	20030204	30	626	5953	7534	0	11
200407	01364	SS069	G06736		001	177114081200	S05	20001011	27	54	238	2300	0	08
200407	01364	SS069	G06736		002	177114082101	S01	19850117	27	2058	4042	2838	0	08
200407	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200407	01364	SS069	G06736		005	177114098801	S03	19920716	27	1672	2332	35746	0	08
200407	01364	SS069	G06736		006	177114123100	S04	20030204	24	596	1656	5099	0	11
200408	01364	SS069	G06736		001	177114081200	S05	20001011	0	0	0	0	0	15
200408	01364	SS069	G06736		001	177114081200	S06	20040824	9	553	16773	9	0	08
200408	01364	SS069	G06736		002	177114082101	S01	19850117	26	1749	1992	3279	0	08
200408	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200408	01364	SS069	G06736		005	177114098801	S03	19920716	28	1559	1666	36385	0	08
200408	01364	SS069	G06736		006	177114123100	S04	20030204	30	1246	2812	8368	0	11
200409	01364	SS069	G06736		001	177114081200	S06	20040824	27	1580	69770	0	0	08
200409	01364	SS069	G06736		002	177114082101	S01	19850117	26	2973	1642	4129	0	08
200409	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200409	01364	SS069	G06736		005	177114098801	S03	19920716	17	1099	2151	28492	0	08
200409	01364	SS069	G06736		006	177114123100	S04	20030204	26	1068	2076	7179	0	11
200410	01364	SS069	G06736		001	177114081200	S06	20040824	31	2140	71574	0	0	08
200410	01364	SS069	G06736		002	177114082101	S01	19850117	30	4398	1948	2783	0	08
200410	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200410	01364	SS069	G06736		005	177114098801	S03	19920716	30	2043	4627	44328	0	08
200410	01364	SS069	G06736		006	177114123100	S04	20030204	31	1870	3186	7761	0	11
200411	01364	SS069	G06736		001	177114081200	S06	20040824	30	2902	64085	0	0	08
200411	01364	SS069	G06736		002	177114082101	S01	19850117	30	3308	2969	3780	0	08
200411	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200411	01364	SS069	G06736		005	177114098801	S03	19920716	30	2175	4508	47000	0	08
200411	01364	SS069	G06736		006	177114123100	S04	20030204	30	2292	1798	7036	0	11
200412	01364	SS069	G06736		001	177114081200	S06	20040824	31	5257	62881	1	0	08
200412	01364	SS069	G06736		002	177114082101	S01	19850117	31	5089	3240	4771	0	08
200412	01364	SS069	G06736		003	177114084000	S02	19920606	0	0	0	0	0	12
200412	01364	SS069	G06736		005	177114098801	S03	19920716	31	2079	2835	44552	0	08
200412	01364	SS069	G06736		006	177114123100	S04	20030204	31	2676	941	7065	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	ST172	G06767		E001	177154098300	S01	20000104	31	90	81595	54	0	11
200401	00148	ST172	G06767		E002	177154098500	S02	20000915	0	0	0	0	0	13
200401	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200402	00148	ST172	G06767		E001	177154098300	S01	20000104	29	15	27818	53	0	11
200402	00148	ST172	G06767		E002	177154098500	S02	20000915	0	0	0	0	0	13
200402	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200403	00148	ST172	G06767		E001	177154098300	S01	20000104	31	8	76240	165	0	11
200403	00148	ST172	G06767		E002	177154098500	S02	20000915	0	0	0	0	0	15
200403	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200404	00148	ST172	G06767		E001	177154098300	S01	20000104	30	48	43091	43	0	11
200404	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200404	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200405	00148	ST172	G06767		E001	177154098300	S01	20000104	31	24	61575	72	0	11
200405	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200405	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200406	00148	ST172	G06767		E001	177154098300	S01	20000104	30	54	54676	78	0	11
200406	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200406	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200407	00148	ST172	G06767		E001	177154098300	S01	20000104	31	27	55703	103	0	11
200407	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200407	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200408	00148	ST172	G06767		E001	177154098300	S01	20000104	30	59	39401	64	0	11
200408	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200408	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200409	00148	ST172	G06767		E001	177154098300	S01	20000104	26	52	31775	66	0	11
200409	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200409	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200410	00148	ST172	G06767		E001	177154098300	S01	20000104	31	92	64520	54	0	11
200410	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200410	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200411	00148	ST172	G06767		E001	177154098300	S01	20000104	30	106	57137	60	0	11
200411	00148	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200411	00148	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200412	01834	ST172	G06767		E001	177154098300	S01	20000104	31	128	47764	102	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01834	ST172	G06767		E002	177154098500	S03	20040320	0	0	0	0	0	13
200412	01834	ST172	G06767		E003	177154107200	S01	20030727	0	0	0	0	0	13
200401	00689	ST301	G06779		B012	177164007701	S01	19970825	0	0	0	0	0	13
200401	00689	ST301	G06779		B014	177164008301	S01	19970911	25	1571	3556	2763	0	11
200401	00689	ST301	G06779		B017	177164030100	S01	20021211	31	26181	330527	230	0	11
200402	00689	ST301	G06779		B012	177164007701	S01	19970825	0	0	0	0	0	13
200402	00689	ST301	G06779		B014	177164008301	S01	19970911	28	1727	2639	5662	0	11
200402	00689	ST301	G06779		B017	177164030100	S01	20021211	29	25036	281532	250	0	11
200403	00689	ST301	G06779		B012	177164007701	S01	19970825	0	0	0	0	0	13
200403	00689	ST301	G06779		B014	177164008301	S01	19970911	31	2542	2614	4822	0	11
200403	00689	ST301	G06779		B017	177164030100	S01	20021211	31	24496	283321	119	0	11
200404	00689	ST301	G06779		B012	177164007701	S01	19970825	0	0	0	0	0	13
200404	00689	ST301	G06779		B014	177164008301	S01	19970911	26	2672	2709	3769	0	11
200404	00689	ST301	G06779		B017	177164030100	S01	20021211	30	20744	244540	209	0	11
200405	00689	ST301	G06779		B012	177164007701	S01	19970825	0	0	0	0	0	13
200405	00689	ST301	G06779		B014	177164008301	S01	19970911	31	3603	3245	4111	0	11
200405	00689	ST301	G06779		B017	177164030100	S01	20021211	31	19545	227980	516	0	11
200406	00689	ST301	G06779		B012	177164007701	S01	19970825	20	1557	2128	10831	0	11
200406	00689	ST301	G06779		B014	177164008301	S01	19970911	30	2015	1833	2229	0	11
200406	00689	ST301	G06779		B017	177164030100	S01	20021211	30	16898	185615	383	0	11
200407	00689	ST301	G06779		B012	177164007701	S01	19970825	29	3510	4217	23283	0	11
200407	00689	ST301	G06779		B014	177164008301	S01	19970911	31	2059	1969	2639	0	11
200407	00689	ST301	G06779		B017	177164030100	S01	20021211	31	15577	179785	303	0	11
200408	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2266	9490	28491	0	11
200408	00689	ST301	G06779		B014	177164008301	S01	19970911	31	4783	8565	9595	0	11
200408	00689	ST301	G06779		B017	177164030100	S01	20021211	31	15633	142081	424	0	11
200409	00689	ST301	G06779		B012	177164007701	S01	19970825	27	2246	17760	32530	0	11
200409	00689	ST301	G06779		B014	177164008301	S01	19970911	28	3771	6319	5330	0	11
200409	00689	ST301	G06779		B017	177164030100	S01	20021211	28	14594	134332	459	0	11
200410	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2170	47938	38075	0	11
200410	00689	ST301	G06779		B014	177164008301	S01	19970911	30	2344	2443	3521	0	11
200410	00689	ST301	G06779		B017	177164030100	S01	20021211	31	15326	147464	661	0	11
200411	00689	ST301	G06779		B012	177164007701	S01	19970825	30	2312	55954	33352	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	ST301	G06779		B014	177164008301	S01	19970911	30	2106	1806	4150	0	11
200411	00689	ST301	G06779		B017	177164030100	S01	20021211	30	12903	146814	467	0	11
200412	00689	ST301	G06779		B012	177164007701	S01	19970825	31	2322	71916	29795	0	11
200412	00689	ST301	G06779		B014	177164008301	S01	19970911	31	2421	7508	6849	0	11
200412	00689	ST301	G06779		B017	177164030100	S01	20021211	31	14816	141275	547	0	11
200401	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200401	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200401	02219	MP093	G06805		006	177254058001	S01	19940203	19	0	3520	0	0	11
200401	02219	MP093	G06805		007	177254058501	S01	19940616	18	0	208	0	0	11
200401	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200401	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200401	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200401	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200401	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200401	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200402	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200402	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200402	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200402	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200402	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200402	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200402	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200402	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200402	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200402	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200403	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200403	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200403	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200403	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200403	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200403	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200403	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200403	02219	MP093	G06805		A003	177254039400	S01	19851114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200403	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200404	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200404	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200404	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200404	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200404	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200404	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200404	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200404	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200404	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200404	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200405	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200405	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200405	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200405	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200405	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200405	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200405	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200405	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200405	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200405	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200406	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200406	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200406	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200406	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200406	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200406	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200406	02219	MP093	G06805		A002	177254038800	S01	19851106	1	0	15	4	0	11
200406	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200406	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200406	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200407	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200407	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200407	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200407	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200407	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200407	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200407	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200407	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200407	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200408	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200408	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200408	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200408	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200408	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200408	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200408	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200408	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200408	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200408	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200409	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200409	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200409	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200409	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200409	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200409	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200409	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200409	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200409	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200409	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200410	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200410	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200410	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200410	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200410	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200410	02219	MP093	G06805		A001	177254038500	S01	19851119	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	MP093	G06805		A002	177254038800	S01	19851106	0	0	0	0	0	13
200410	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200410	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200410	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200411	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200411	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200411	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200411	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200411	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200411	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200411	02219	MP093	G06805		A002	177254038800	S01	19851106	2	0	4365	1070	0	11
200411	02219	MP093	G06805		A003	177254039400	S01	19851114	0	0	0	0	0	13
200411	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200411	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200412	02219	MP093	G06805		004	177254040500	D03	19920621	0	0	0	0	0	13
200412	02219	MP093	G06805		004D	177254040500	D02	19851206	0	0	0	0	0	13
200412	02219	MP093	G06805		006	177254058001	S01	19940203	0	0	0	0	0	13
200412	02219	MP093	G06805		007	177254058501	S01	19940616	0	0	0	0	0	13
200412	02219	MP093	G06805		008	177254058701	S01	19940716	0	0	0	0	0	13
200412	02219	MP093	G06805		A001	177254038500	S01	19851119	0	0	0	0	0	13
200412	02219	MP093	G06805		A002	177254038800	S01	19851106	16	0	22933	17524	0	11
200412	02219	MP093	G06805		A003	177254039400	S01	19851114	16	0	6655	0	0	11
200412	02219	MP093	G06805		A006	177254064200	D01	20000921	0	0	0	0	0	13
200412	02219	MP093	G06805		A006A	177254064200	D03	19981012	0	0	0	0	0	13
200401	01513	MP159	G06813		001	177244040901	S03	20020821	31	0	36505	0	0	11
200402	01513	MP159	G06813		001	177244040901	S03	20020821	29	0	32890	0	0	11
200403	01513	MP159	G06813		001	177244040901	S03	20020821	31	0	34411	0	0	11
200404	01513	MP159	G06813		001	177244040901	S03	20020821	30	0	30259	0	0	11
200405	01513	MP159	G06813		001	177244040901	S03	20020821	27	0	23302	0	0	11
200406	01513	MP159	G06813		001	177244040901	S03	20020821	30	0	25705	0	0	11
200407	01513	MP159	G06813		001	177244040901	S03	20020821	31	0	25002	0	0	11
200408	01513	MP159	G06813		001	177244040901	S03	20020821	27	0	20547	0	0	11
200409	01513	MP159	G06813		001	177244040901	S03	20020821	10	0	6670	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01513	MP159	G06813		001	177244040901	S03	20020821	11	0	4480	0	0	11
200411	01513	MP159	G06813		001	177244040901	S03	20020821	12	0	5622	871	0	11
200412	01513	MP159	G06813		001	177244040901	S03	20020821	7	0	2310	0	0	11
200401	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200401	01482	MP227	G06825		A004	177244082700	S01	19990222	31	270	87750	352	0	11
200401	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200402	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200402	01482	MP227	G06825		A004	177244082700	S01	19990222	29	240	76563	325	0	11
200402	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200403	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200403	01482	MP227	G06825		A004	177244082700	S01	19990222	31	221	74135	342	0	11
200403	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200404	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200404	01482	MP227	G06825		A004	177244082700	S01	19990222	30	205	63823	168	0	11
200404	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200405	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200405	01482	MP227	G06825		A004	177244082700	S01	19990222	31	214	72457	19	0	11
200405	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200406	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200406	01482	MP227	G06825		A004	177244082700	S01	19990222	30	238	78613	6	0	11
200406	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200407	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200407	01482	MP227	G06825		A004	177244082700	S01	19990222	29	244	84828	11	0	11
200407	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200408	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200408	01482	MP227	G06825		A004	177244082700	S01	19990222	30	181	75948	49	0	11
200408	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200409	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200409	01482	MP227	G06825		A004	177244082700	S01	19990222	13	84	28490	24	0	11
200409	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200410	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200410	01482	MP227	G06825		A004	177244082700	S01	19990222	26	326	79638	211	0	11
200410	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200411	01482	MP227	G06825		A004	177244082700	S01	19990222	30	174	58509	1121	0	11
200411	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200412	00491	MP227	G06825		A001	177244039000	S01	19900716	0	0	0	0	0	13
200412	01482	MP227	G06825		A004	177244082700	S01	19990222	31	172	59283	764	0	11
200412	01482	MP227	G06825		A006	177244083700	S01	19990612	0	0	0	0	0	13
200401	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200401	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200401	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200401	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200402	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200402	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200402	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200402	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200403	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200403	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200403	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200403	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200404	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200404	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200404	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200404	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200405	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200405	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200405	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200405	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200406	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200406	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200406	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200406	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200407	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200407	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200407	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200408	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200408	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200408	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200408	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200409	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200409	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200409	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200409	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200410	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200410	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200410	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200410	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200411	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200411	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200411	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200411	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200412	01513	CA040	G06842		A001	177294000100	D02	19960117	0	0	0	0	0	13
200412	01513	CA040	G06842		A001D	177294000100	D62	19970901	0	0	0	0	0	13
200412	01513	CA040	G06842		A002	177294000300	S01	19880203	0	0	0	0	0	13
200412	01513	CA040	G06842		A003	177294001100	S01	19961029	0	0	0	0	0	13
200401	00003	MO830	G06845		001	608154005900	S01	19981024	31	0	1750	0	0	11
200402	02636	MO830	G06845		001	608154005900	S01	19981024	29	0	1518	0	0	11
200403	02636	MO830	G06845		001	608154005900	S01	19981024	31	0	1533	0	0	11
200404	02636	MO830	G06845		001	608154005900	S01	19981024	30	0	1453	0	0	11
200405	02636	MO830	G06845		001	608154005900	S01	19981024	31	0	1607	0	0	11
200406	02636	MO830	G06845		001	608154005900	S01	19981024	28	0	1615	0	0	11
200407	02636	MO830	G06845		001	608154005900	S01	19981024	31	0	2287	0	0	11
200408	02636	MO830	G06845		001	608154005900	S01	19981024	31	0	2526	0	0	11
200409	02636	MO830	G06845		001	608154005900	S01	19981024	6	0	586	0	0	11
200410	02636	MO830	G06845		001	608154005900	S01	19981024	20	0	1684	0	0	11
200411	02636	MO830	G06845		001	608154005900	S01	19981024	25	0	1716	0	0	11
200412	02636	MO830	G06845		001	608154005900	S01	19981024	27	0	2174	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	0	619668	6821	0	11
200402	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	29	46	595532	6790	0	11
200403	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	151	632313	7147	0	11
200404	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	276	594638	6754	0	11
200405	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	90	606798	6840	0	11
200406	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	103	571142	7094	0	11
200407	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	177	592459	7273	0	11
200408	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	111	582415	6946	0	11
200409	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	22	257	394999	4673	0	11
200410	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	53	546481	6455	0	11
200411	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	30	65	543475	6225	0	11
200412	00540	MO868	G06848	7543940040	003	608154009900	S01	19970102	31	136	555323	6602	0	11
200401	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	307594	1858	0	11
200402	00003	MO872	G06850		A001	608154005200	S01	20010705	29	0	297742	2017	0	11
200403	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	309077	2292	0	11
200404	00003	MO872	G06850		A001	608154005200	S01	20010705	30	0	279993	2160	0	11
200405	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	298238	2419	0	11
200406	00003	MO872	G06850		A001	608154005200	S01	20010705	30	0	299827	2546	0	11
200407	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	293466	2919	0	11
200408	00003	MO872	G06850		A001	608154005200	S01	20010705	29	0	247913	2021	0	11
200409	00003	MO872	G06850		A001	608154005200	S01	20010705	23	0	230797	1514	0	11
200410	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	274433	2508	0	11
200411	00003	MO872	G06850		A001	608154005200	S01	20010705	30	0	272261	2344	0	11
200412	00003	MO872	G06850		A001	608154005200	S01	20010705	31	0	287928	2091	0	11
200401	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	538	235821	2979	0	11
200401	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200401	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	1625	116049	583	0	11
200402	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	29	512	208955	2836	0	11
200402	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200402	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	29	1550	101214	549	0	11
200403	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	503	206761	2927	0	11
200403	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	1445	100105	551	0	11
200404	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	465	195549	2825	0	11
200404	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200404	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	1338	92468	518	0	11
200405	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	280	205808	0	0	11
200405	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200405	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	472	96506	0	0	11
200406	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	30	466	190939	2642	0	11
200406	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200406	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	1003	89091	358	0	11
200406	00105	VK780	G06884	754398005A	A010	608164042700	S01	20040610	30	594	45134	11488	0	11
200407	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	557	188967	2517	0	11
200407	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200407	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	964	92599	279	0	11
200407	00105	VK780	G06884	754398005A	A010	608164042700	S01	20040610	29	991	84111	17345	0	11
200408	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	357	182537	1440	0	11
200408	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200408	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	372	83138	122	0	11
200408	00105	VK780	G06884	754398005A	A010	608164042700	S01	20040610	0	0	0	0	0	13
200409	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	13	124	73088	266	0	11
200409	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	13
200409	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	13	83	34219	18	0	11
200409	00105	VK780	G06884	754398005A	A010	608164042700	S01	20040610	0	0	0	0	0	13
200410	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	25	243	136293	1640	0	11
200410	00105	VK780	G06884	754398005A	A003	608164033500	S01	19981209	0	0	0	0	0	15
200410	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	25	162	63811	113	0	11
200410	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200411	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	29	688	155489	3120	0	11
200411	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	4	0	9662	404	0	11
200411	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	30	2540	89143	730	0	11
200411	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200412	00105	VK780	G06884	754398005A	A001	608164033100	S01	19980922	31	115	154891	182	0	11
200412	00105	VK780	G06884	754398005A	A003	608164033500	S02	20041123	6	0	8020	110	0	11
200412	00105	VK780	G06884	754398005A	A006	608164026101	S01	20010603	31	617	81257	57	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	VK780	G06884	754398005A	A010	608164042700	S01	20041030	0	0	0	0	0	13
200401	00689	VK783	G06886		004	608164013401	S01	19931110	31	11395	436086	1222	0	11
200401	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200401	00689	VK783	G06886		A001	608164022301	S01	19961220	31	14100	800571	1066	0	11
200401	00689	VK783	G06886		A002	608164022400	S01	19961220	26	70	549539	589	0	11
200401	00689	VK783	G06886		A003	608164022501	S01	19970122	29	25695	338559	0	0	08
200402	00689	VK783	G06886		004	608164013401	S01	19931110	29	10704	413870	1140	0	11
200402	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200402	00689	VK783	G06886		A001	608164022301	S01	19961220	29	12628	724650	1434	0	11
200402	00689	VK783	G06886		A002	608164022400	S01	19961220	29	234	584505	158	0	11
200402	00689	VK783	G06886		A003	608164022501	S01	19970122	29	22152	278903	2180	0	08
200403	00689	VK783	G06886		004	608164013401	S01	19931110	31	10982	458963	974	0	11
200403	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200403	00689	VK783	G06886		A001	608164022301	S01	19961220	31	13824	800781	1469	0	11
200403	00689	VK783	G06886		A002	608164022400	S01	19961220	31	197	642308	7	0	11
200403	00689	VK783	G06886		A003	608164022501	S01	19970122	31	27839	374785	2483	0	08
200404	00689	VK783	G06886		004	608164013401	S01	19931110	30	9871	397431	901	0	11
200404	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200404	00689	VK783	G06886		A001	608164022301	S01	19961220	30	12399	799042	1584	0	11
200404	00689	VK783	G06886		A002	608164022400	S01	19961220	30	182	600119	3	0	11
200404	00689	VK783	G06886		A003	608164022501	S01	19970122	30	26095	349450	1204	0	08
200405	00689	VK783	G06886		004	608164013401	S01	19931110	31	11137	461566	1181	0	11
200405	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200405	00689	VK783	G06886		A001	608164022301	S01	19961220	31	10234	772997	1602	0	11
200405	00689	VK783	G06886		A002	608164022400	S01	19961220	31	239	579329	6	0	11
200405	00689	VK783	G06886		A003	608164022501	S01	19970122	31	28691	354599	412	0	08
200406	00689	VK783	G06886		004	608164013401	S01	19931110	30	9687	438563	386	0	11
200406	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200406	00689	VK783	G06886		A001	608164022301	S01	19961220	30	10064	765185	1431	0	11
200406	00689	VK783	G06886		A002	608164022400	S01	19961220	30	285	541061	3	0	11
200406	00689	VK783	G06886		A003	608164022501	S01	19970122	30	25158	309065	966	0	08
200407	00689	VK783	G06886		004	608164013401	S01	19931110	31	10768	449677	306	0	11
200407	00689	VK783	G06886		005	608164021701	S01	19960718	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	VK783	G06886		A001	608164022301	S01	19961220	31	11295	777091	1472	0	11
200407	00689	VK783	G06886		A002	608164022400	S01	19961220	31	388	447593	5	0	11
200407	00689	VK783	G06886		A003	608164022501	S01	19970122	31	27651	334663	0	0	08
200408	00689	VK783	G06886		004	608164013401	S01	19931110	31	10285	439205	299	0	11
200408	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200408	00689	VK783	G06886		A001	608164022301	S01	19961220	31	10862	717233	1429	0	11
200408	00689	VK783	G06886		A002	608164022400	S01	19961220	31	517	291822	2852	0	11
200408	00689	VK783	G06886		A003	608164022501	S01	19970122	31	22862	303201	1298	0	08
200409	00689	VK783	G06886		004	608164013401	S01	19931110	12	3439	146987	35	0	11
200409	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200409	00689	VK783	G06886		A001	608164022301	S01	19961220	12	5518	327085	642	0	11
200409	00689	VK783	G06886		A002	608164022400	S01	19961220	12	51	111304	3992	0	11
200409	00689	VK783	G06886		A003	608164022501	S01	19970122	12	11063	153269	684	0	08
200410	00689	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200410	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200410	00689	VK783	G06886		A001	608164022301	S01	19961220	0	0	0	0	0	13
200410	00689	VK783	G06886		A002	608164022400	S01	19961220	0	0	0	0	0	13
200410	00689	VK783	G06886		A003	608164022501	S01	19970122	0	0	0	0	0	12
200411	00689	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200411	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200411	00689	VK783	G06886		A001	608164022301	S01	19961220	0	0	0	0	0	13
200411	00689	VK783	G06886		A002	608164022400	S01	19961220	0	0	0	0	0	13
200411	00689	VK783	G06886		A003	608164022501	S01	19970122	0	0	0	0	0	12
200412	00689	VK783	G06886		004	608164013401	S01	19931110	0	0	0	0	0	13
200412	00689	VK783	G06886		005	608164021701	S01	19960718	0	0	0	0	0	13
200412	00689	VK783	G06886		A001	608164022301	S01	19961220	0	0	0	0	0	13
200412	00689	VK783	G06886		A002	608164022400	S01	19961220	0	0	0	0	0	13
200412	00689	VK783	G06886		A003	608164022501	S01	19970122	0	0	0	0	0	12
200401	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	24062	403915	1053	0	11
200401	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	954	4094	14719	0	08
200401	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	10769	10587	32649	0	09
200401	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	16520	36566	11312	0	11
200401	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	23577	2878	5996	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	11107	4724	6052	0	09
200401	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	12588	10667	4812	0	09
200401	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	14531	19961	1561	0	09
200401	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1863	903	375	0	09
200401	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	0	0	0	0	0	12
200401	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	33104	83671	13653	0	11
200401	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	94340	205299	0	0	09
200401	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	121026	144032	611	0	08
200401	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	31	1598	5094	0	0	11
200402	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	29	19152	396388	2476	0	11
200402	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	29	221	3812	11215	0	08
200402	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	29	13239	11333	23854	0	09
200402	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	29	21807	20476	11022	0	11
200402	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	29	20750	2968	5464	0	09
200402	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	29	9462	9184	6447	0	09
200402	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	29	12243	10814	3529	0	09
200402	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	29	12824	17573	1376	0	09
200402	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	29	1652	1292	322	0	09
200402	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	18	18738	12784	469	0	08
200402	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	29	27922	71462	14736	0	11
200402	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	29	78653	185140	0	0	09
200402	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	29	106386	125818	0	0	08
200402	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	24	1187	3850	0	0	11
200403	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	19613	395255	1062	0	11
200403	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	226	10552	12092	0	08
200403	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	10374	11069	31551	0	09
200403	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	19956	81592	13988	0	11
200403	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	21322	3091	6334	0	09
200403	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	10930	6804	5586	0	09
200403	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	11901	11046	4725	0	09
200403	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	13255	16843	1223	0	09
200403	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	3951	1122	745	0	09
200403	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	19272	7656	638	0	08
200403	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	26474	69542	15755	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	81713	191376	0	0	09
200403	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	109738	116530	0	0	08
200403	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200404	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	30	18848	421394	881	0	11
200404	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	27	195	5935	10121	0	08
200404	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	16218	14763	33926	0	09
200404	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	15006	65433	12795	0	11
200404	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	18761	5673	5742	0	09
200404	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	8904	4186	6217	0	09
200404	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	13482	18688	4288	0	09
200404	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	30	12021	17597	1129	0	09
200404	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	2293	2866	467	0	09
200404	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	12895	3197	428	0	08
200404	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	25168	73421	14883	0	11
200404	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	73961	194390	0	0	09
200404	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	86259	57179	537	0	08
200404	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200405	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	18367	422265	987	0	11
200405	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	1	8	143	374	0	08
200405	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	21929	9833	35854	0	09
200405	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	21	5283	17263	4453	0	11
200405	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	18308	3755	6020	0	09
200405	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8988	2305	6313	0	09
200405	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	12972	12778	3995	0	09
200405	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	12292	17868	2017	0	09
200405	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1987	2452	385	0	09
200405	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	13414	8020	655	0	08
200405	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	25	20056	42917	11298	0	11
200405	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	77056	199475	0	0	09
200405	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	95347	51489	555	0	08
200405	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200406	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	30	16366	384767	863	0	11
200406	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	0	0	0	0	0	12
200406	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	30	22032	7726	9858	0	09

Field: ALL
Start Lease: ALL
End Lease:
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	30	4633	9129	3756	0	11
200406	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	30	19996	4110	5829	0	09
200406	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	30	13121	6052	3892	0	09
200406	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	12711	36050	3921	0	09
200406	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	30	10961	15583	1590	0	09
200406	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	1872	2160	390	0	09
200406	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	30	11787	9645	519	0	08
200406	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	30	30034	72034	13744	0	11
200406	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	30	71796	186831	0	0	09
200406	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	30	100164	71102	578	0	08
200406	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200407	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	14375	428697	768	0	11
200407	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	20	154	2854	7476	0	08
200407	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	15726	13469	34076	0	09
200407	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	4604	5337	3324	0	11
200407	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	18049	4355	6111	0	09
200407	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	10995	4305	4541	0	09
200407	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	31	11009	18188	3439	0	09
200407	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	12764	15894	667	0	09
200407	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	2003	1702	504	0	09
200407	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	11471	9048	493	0	08
200407	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	31232	83852	13954	0	11
200407	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	72642	195080	0	0	09
200407	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	112247	119166	1620	0	08
200407	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200408	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	30	12138	353651	706	0	11
200408	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	31	218	4241	11594	0	08
200408	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	11177	10674	29773	0	09
200408	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	3750	5596	2854	0	11
200408	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	15856	3227	5805	0	09
200408	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8087	3968	4768	0	09
200408	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	9007	10164	3073	0	09
200408	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	11328	14629	549	0	09
200408	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	31	1718	1586	475	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	9015	6962	441	0	08
200408	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	27	23160	66895	11331	0	11
200408	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	62591	175857	224	0	09
200408	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	80904	107222	12612	0	08
200408	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200409	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	13	5029	159191	289	0	11
200409	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	13	89	1710	4706	0	08
200409	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	13	2360	762	7811	0	09
200409	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	13	1726	2631	1299	0	11
200409	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	13	7339	809	2728	0	09
200409	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	13	3802	1612	2550	0	09
200409	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	13	4438	3158	1437	0	09
200409	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	13	4670	5878	315	0	09
200409	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	13	599	741	123	0	09
200409	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	13	4012	3175	189	0	08
200409	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	13	11702	33096	6463	0	11
200409	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	13	27347	79285	539	0	09
200409	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	13	33574	34790	9019	0	08
200409	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200410	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	4	493	25966	90	0	11
200410	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	0	0	0	0	0	13
200410	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	0	0	0	0	0	13
200410	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	0	0	0	0	0	13
200410	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	0	0	0	0	0	13
200410	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	0	0	0	0	0	12
200410	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200411	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	29	20254	514514	1098	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	0	0	0	0	0	12
200411	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	4	792	204	2503	0	09
200411	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	4	450	1077	852	0	11
200411	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	4	2539	326	799	0	09
200411	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	4	1302	397	840	0	09
200411	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	4	1499	975	446	0	09
200411	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	3	1129	1358	75	0	09
200411	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	3	144	144	23	0	09
200411	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	4	1366	1059	60	0	09
200411	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	29	22971	55642	11909	0	11
200411	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	29	42426	76708	608	0	09
200411	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	29	51677	37077	17568	0	09
200411	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200412	02219	VK825	G06888	754393003A	012	608164035800	S02	20030505	31	12675	520889	691	0	11
200412	02219	VK825	G06888	754393003A	A001	608164019401	S01	19970606	0	0	0	0	0	12
200412	02219	VK825	G06888	754393003A	A002	608164021900	S01	19970408	31	1056	5208	21073	0	09
200412	02219	VK825	G06888	754393003A	A003	608164022000	S01	20001221	31	7179	9816	5360	0	11
200412	02219	VK825	G06888	754393003A	A004	608164020500	S01	19970812	31	18472	4124	6428	0	09
200412	02219	VK825	G06888	754393003A	A005	608164022100	S01	19970630	31	8681	5323	6068	0	09
200412	02219	VK825	G06888	754393003A	A006	608164022200	S01	19970904	30	13427	6532	2370	0	09
200412	02219	VK825	G06888	754393003A	A007	608164023600	S01	20000826	31	18833	21855	1675	0	09
200412	02219	VK825	G06888	754393003A	A008	608164032400	S01	19990129	30	1290	449	229	0	09
200412	02219	VK825	G06888	754393003A	A009	608164032501	S02	20020108	31	22244	17663	988	0	09
200412	02219	VK825	G06888	754393003A	A010	608164032601	S01	19981227	31	28922	40174	13070	0	11
200412	02219	VK825	G06888	754393003A	A012	608164038101	S01	20010904	31	72837	189326	888	0	09
200412	02219	VK825	G06888	754393003A	A013	608164038200	S01	20010416	31	61484	36763	23289	0	09
200412	02219	VK825	G06888	754393003A	A014	608164038001	S01	20011025	0	0	0	0	0	13
200401	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200402	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200403	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200404	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200405	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200406	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200408	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200409	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200410	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200411	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200412	00689	VK956	G06892	754389014A	A006	608164024402	S01	19990126	0	0	0	0	0	12
200401	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	28	29039	1157214	4434	0	11
200401	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	27	29119	176647	32585	0	11
200401	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	29	44612	2220642	1863	0	11
200402	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	29	27463	1150353	4404	0	11
200402	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	29	29877	200466	35236	0	11
200402	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	29	43930	2196429	2184	0	11
200403	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	28628	1208503	5202	0	11
200403	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	30743	197663	33570	0	11
200403	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	45496	2365229	2219	0	11
200404	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	26117	1119477	5393	0	11
200404	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	25739	166270	30789	0	11
200404	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	42102	2263788	2042	0	11
200405	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	24564	1115682	5525	0	11
200405	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	25249	158665	33317	0	11
200405	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	46092	2515316	2557	0	11
200406	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	24664	1053050	6498	0	11
200406	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	30	24180	156642	34040	0	11
200406	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	44229	2392937	2211	0	11
200407	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	22877	1045761	7939	0	11
200407	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	22472	152472	37729	0	11
200407	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	45757	2472840	2244	0	11
200408	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	22370	1028378	7943	0	11
200408	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	22679	152930	38941	0	11
200408	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	43036	2398787	2047	0	11
200409	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	12	8339	377897	2871	0	11
200409	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	12	9235	60075	15362	0	11
200409	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	12	15129	883566	586	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	1	459	17338	120	0	11
200410	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	0	0	0	0	0	13
200410	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	3	3070	149548	91	0	11
200411	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	30	23420	912104	7169	0	11
200411	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	1	408	2282	603	0	11
200411	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	30	41817	2098795	1441	0	11
200412	00689	VK956	G06893	754389014A	A001	608164023900	S01	19970904	31	11498	737450	17729	0	11
200412	00689	VK956	G06893	754389014A	A010	608164024801	S01	20041230	2	5294	8397	130	0	08
200412	00689	VK956	G06893	754389014A	A013	608164025201	S01	20000127	31	28305	145828	33217	0	11
200412	00689	VK956	G06893	754389014A	A014	608164024700	S01	19991208	31	46901	2524263	1519	0	11
200401	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	108410	112315	88881	0	11
200401	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	28	13657	894745	252	0	11
200401	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	31	73578	886013	90136	0	11
200401	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	9043	660701	521	0	08
200402	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	90469	84717	75266	0	11
200402	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	28	12456	879576	76	0	11
200402	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	29	66190	725874	96539	0	11
200402	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	29	9339	597974	39	0	08
200403	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	10	30350	26480	24769	0	11
200403	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	30	9806	917119	0	0	11
200403	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	20	45011	464626	82743	0	11
200403	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	7094	613679	700	0	08
200404	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	0	0	0	0	0	13
200404	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	29	7966	858121	352	0	11
200404	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	0	0	0	0	0	13
200404	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	29	4772	511592	1395	0	08
200405	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	0	0	0	0	0	13
200405	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	31	7292	930110	12	0	11
200405	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	0	0	0	0	0	13
200405	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	5107	539130	457	0	08
200406	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	16	60470	35075	27129	0	11
200406	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	20	3974	571158	92	0	11
200406	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	20	2831	333177	709	0	08
200407	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	31	127456	105041	81809	0	11
200407	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	31	18212	993134	499	0	11
200407	02481	VK915	G06894	754396011A	SS001	608164038300	S01	20010518	0	0	0	0	0	15
200407	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	3643	429127	448	0	08
200408	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	22	74576	101367	52355	0	11
200408	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	29	33600	778568	359	0	11
200408	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	0	0	0	0	0	13
200408	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	29	2235	404361	607	0	08
200409	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	13	43282	69418	31993	0	11
200409	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	18	18199	325650	4	0	11
200409	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	13	58998	739010	415	0	11
200409	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	13	1063	183145	108	0	08
200410	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	0	0	0	0	0	13
200410	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	29	586	724569	5	0	11
200410	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	25	18796	1168250	1074	0	11
200410	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	24	351	367204	187	0	08
200411	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	0	0	0	0	0	13
200411	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	30	30122	879559	31	0	11
200411	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	30	178443	2490539	304	0	11
200411	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	29	6771	421506	510	0	08
200412	02481	VK915	G06894	754396011A	A005	608164029600	S01	20010526	29	85109	61812	1510	0	11
200412	02481	VK915	G06894	754396011A	A006	608164029700	S01	20001203	31	68050	867716	2	0	11
200412	02481	VK915	G06894	754396011A	SS001	608164038301	S01	20040830	31	281586	2804005	9	0	11
200412	02481	VK915	G06894	754396011A	SS002	608164040200	S01	20020417	31	8940	467471	34	0	08
200401	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200401	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	27	179869	1152947	107560	0	08
200401	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	28	103878	121331	12590	0	08
200401	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200402	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200402	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	29	194788	1525868	144751	0	08
200402	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	29	105203	128352	11838	0	08
200402	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200403	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	199163	1619134	161024	0	08
200403	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	127608	176595	20289	0	08
200403	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200404	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200404	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	188719	1500275	168371	0	08
200404	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	97714	195941	12643	0	08
200404	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200405	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200405	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	182902	1521181	192483	0	08
200405	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	82923	206517	7980	0	08
200405	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200406	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200406	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	30	164566	1373817	19029	0	08
200406	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	76870	219663	4956	0	08
200406	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200407	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200407	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	158266	1283161	202424	0	08
200407	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	75363	224280	4017	0	08
200407	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200408	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200408	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	31	154254	1224304	201796	0	08
200408	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	73915	206093	3768	0	08
200408	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200409	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200409	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	12	56822	411976	72029	0	08
200409	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	12	25727	79764	1358	0	08
200409	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200410	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200410	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200410	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	0	0	0	0	0	12
200410	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200411	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200411	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	30	66160	175772	3094	0	08
200411	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200412	00689	VK956	G06896	754389014A	A003	608164024203	S01	20020202	0	0	0	0	0	12
200412	00689	VK956	G06896	754389014A	A004	608164024302	S41	19980322	0	0	0	0	0	12
200412	00689	VK956	G06896	754389014A	A005	608164024002	S01	19980720	31	52489	121330	2017	0	08
200412	00689	VK956	G06896	754389014A	A008	608164024602	S01	20000625	0	0	0	0	0	04
200401	02481	VK990	G06898		A005	608164017300	S01	19941118	31	4959	12538	362	0	08
200401	02481	VK990	G06898		A007	608164017701	S01	19951214	31	1556	2690	1263	0	09
200401	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200401	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200401	02481	VK990	G06898		A021	608164029200	S01	19970809	31	4802	12490	1593	0	08
200401	02481	VK990	G06898		A023	608164032100	S01	19971125	31	9661	19769	468	0	08
200401	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200401	02481	VK990	G06898		A033	608164041402	S02	20031231	6	16	395	0	0	11
200402	02481	VK990	G06898		A005	608164017300	S01	19941118	29	3932	9197	724	0	08
200402	02481	VK990	G06898		A007	608164017701	S01	19951214	29	5139	11161	4149	0	09
200402	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200402	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200402	02481	VK990	G06898		A021	608164029200	S01	19970809	29	5152	10748	1427	0	08
200402	02481	VK990	G06898		A023	608164032100	S01	19971125	29	7664	15316	289	0	08
200402	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200402	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200403	02481	VK990	G06898		A005	608164017300	S01	19941118	31	4705	7799	468	0	08
200403	02481	VK990	G06898		A007	608164017701	S01	19951214	31	3052	10217	3136	0	09
200403	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200403	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200403	02481	VK990	G06898		A021	608164029200	S01	19970809	31	4887	9971	1481	0	08
200403	02481	VK990	G06898		A023	608164032100	S01	19971125	31	8556	17661	613	0	08
200403	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200403	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200404	02481	VK990	G06898		A005	608164017300	S01	19941118	30	3593	6859	1576	0	08
200404	02481	VK990	G06898		A007	608164017701	S01	19951214	30	2496	1129	3393	0	09
200404	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200404	02481	VK990	G06898		A021	608164029200	S01	19970809	30	4348	5237	1901	0	08
200404	02481	VK990	G06898		A023	608164032100	S01	19971125	30	8324	13695	574	0	08
200404	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200404	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200405	02481	VK990	G06898		A005	608164017300	S01	19941118	31	3753	19629	1315	0	08
200405	02481	VK990	G06898		A007	608164017701	S01	19951214	31	2534	1530	3373	0	09
200405	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200405	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200405	02481	VK990	G06898		A021	608164029200	S01	19970809	31	3948	6099	1535	0	08
200405	02481	VK990	G06898		A023	608164032100	S01	19971125	31	8301	14408	530	0	08
200405	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200405	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200406	02481	VK990	G06898		A005	608164017300	S01	19941118	30	7973	5677	136	0	08
200406	02481	VK990	G06898		A007	608164017701	S01	19951214	30	1597	541	2167	0	09
200406	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200406	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200406	02481	VK990	G06898		A021	608164029200	S01	19970809	30	4044	7860	1470	0	08
200406	02481	VK990	G06898		A023	608164032100	S01	19971125	30	8516	14564	376	0	08
200406	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200406	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200407	02481	VK990	G06898		A005	608164017300	S01	19941118	31	6434	9614	878	0	08
200407	02481	VK990	G06898		A007	608164017701	S01	19951214	31	1749	2671	2893	0	09
200407	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200407	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200407	02481	VK990	G06898		A021	608164029200	S01	19970809	31	3703	9864	1292	0	08
200407	02481	VK990	G06898		A023	608164032100	S01	19971125	31	7389	13975	868	0	08
200407	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200407	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200408	02481	VK990	G06898		A005	608164017300	S01	19941118	28	4720	11818	977	0	08
200408	02481	VK990	G06898		A007	608164017701	S01	19951214	28	2180	3486	1725	0	09
200408	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200408	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200408	02481	VK990	G06898		A021	608164029200	S01	19970809	28	3940	10871	1470	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	VK990	G06898		A023	608164032100	S01	19971125	28	5826	12236	878	0	08
200408	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200408	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200409	02481	VK990	G06898		A005	608164017300	S01	19941118	15	2510	5727	603	0	08
200409	02481	VK990	G06898		A007	608164017701	S01	19951214	15	1042	463	1421	0	09
200409	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200409	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200409	02481	VK990	G06898		A021	608164029200	S01	19970809	15	1793	5183	413	0	08
200409	02481	VK990	G06898		A023	608164032100	S01	19971125	15	3030	5666	292	0	08
200409	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200409	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200410	02481	VK990	G06898		A005	608164017300	S01	19941118	20	3769	3451	524	0	08
200410	02481	VK990	G06898		A007	608164017701	S01	19951214	20	2384	226	2764	0	09
200410	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200410	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200410	02481	VK990	G06898		A021	608164029200	S01	19970809	20	2601	6077	1052	0	08
200410	02481	VK990	G06898		A023	608164032100	S01	19971125	20	7507	5387	440	0	08
200410	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200410	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200411	02481	VK990	G06898		A005	608164017300	S01	19941118	30	6507	5676	900	0	08
200411	02481	VK990	G06898		A007	608164017701	S01	19951214	30	2494	4472	3323	0	09
200411	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200411	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200411	02481	VK990	G06898		A021	608164029200	S01	19970809	30	5040	7787	1083	0	08
200411	02481	VK990	G06898		A023	608164032100	S01	19971125	30	9531	18652	462	0	08
200411	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13
200411	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200412	02481	VK990	G06898		A005	608164017300	S01	19941118	31	6538	9170	1539	0	08
200412	02481	VK990	G06898		A007	608164017701	S01	19951214	31	2367	3322	4169	0	09
200412	02481	VK990	G06898		A010	608164018500	S01	19941209	0	0	0	0	0	12
200412	02481	VK990	G06898		A017	608164027500	S01	19961205	0	0	0	0	0	12
200412	02481	VK990	G06898		A021	608164029200	S01	19970809	31	4825	14210	1454	0	08
200412	02481	VK990	G06898		A023	608164032100	S01	19971125	31	7934	8470	1155	0	08
200412	02481	VK990	G06898		A031	608164039501	S01	20020131	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	VK990	G06898		A033	608164041402	S02	20031231	0	0	0	0	0	13
200401	02481	VK990	G06899		A004	608164017201	S01	19950817	31	1943	9009	32	0	08
200401	02481	VK990	G06899		A016	608164027300	S01	19961018	31	2677	8047	562	0	08
200401	02481	VK990	G06899		A028	608164036501	S01	20000907	31	11743	18509	35565	0	08
200401	02481	VK990	G06899		A029	608164037200	S01	20010915	31	63443	495081	6148	0	08
200402	02481	VK990	G06899		A004	608164017201	S01	19950817	29	2177	5377	92	0	08
200402	02481	VK990	G06899		A016	608164027300	S01	19961018	29	2365	4948	397	0	08
200402	02481	VK990	G06899		A028	608164036501	S01	20000907	29	9124	17554	30079	0	08
200402	02481	VK990	G06899		A029	608164037200	S01	20010915	29	54454	434061	5784	0	08
200403	02481	VK990	G06899		A004	608164017201	S01	19950817	31	4316	1803	208	0	08
200403	02481	VK990	G06899		A016	608164027300	S01	19961018	31	4392	7261	1029	0	08
200403	02481	VK990	G06899		A028	608164036501	S01	20000907	31	10270	18943	36707	0	08
200403	02481	VK990	G06899		A029	608164037200	S01	20010915	31	56806	462978	6228	0	08
200404	02481	VK990	G06899		A004	608164017201	S01	19950817	30	6966	40312	357	0	08
200404	02481	VK990	G06899		A016	608164027300	S01	19961018	30	4490	4720	644	0	08
200404	02481	VK990	G06899		A028	608164036501	S01	20000907	30	7981	14482	37946	0	08
200404	02481	VK990	G06899		A029	608164037200	S01	20010915	30	51135	417766	5983	0	08
200405	02481	VK990	G06899		A004	608164017201	S01	19950817	31	2384	5542	117	0	08
200405	02481	VK990	G06899		A016	608164027300	S01	19961018	31	3448	2736	401	0	08
200405	02481	VK990	G06899		A028	608164036501	S01	20000907	31	5423	9619	34863	0	08
200405	02481	VK990	G06899		A029	608164037200	S01	20010915	31	50937	434724	8029	0	08
200406	02481	VK990	G06899		A004	608164017201	S01	19950817	30	2185	4744	72	0	08
200406	02481	VK990	G06899		A016	608164027300	S01	19961018	30	3764	2710	378	0	08
200406	02481	VK990	G06899		A028	608164036501	S01	20000907	30	6386	7850	29973	0	08
200406	02481	VK990	G06899		A029	608164037200	S01	20010915	30	52018	411831	7193	0	08
200407	02481	VK990	G06899		A004	608164017201	S01	19950817	31	2753	5882	30	0	08
200407	02481	VK990	G06899		A016	608164027300	S01	19961018	31	4482	5531	773	0	08
200407	02481	VK990	G06899		A028	608164036501	S01	20000907	31	6530	24522	35375	0	08
200407	02481	VK990	G06899		A029	608164037200	S01	20010915	31	48333	387254	5269	0	08
200408	02481	VK990	G06899		A004	608164017201	S01	19950817	29	2128	4971	62	0	08
200408	02481	VK990	G06899		A016	608164027300	S01	19961018	28	4182	6092	311	0	08
200408	02481	VK990	G06899		A028	608164036501	S01	20000907	28	4774	16708	37640	0	08
200408	02481	VK990	G06899		A029	608164037200	S01	20010915	28	43332	348475	3036	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	VK990	G06899		A004	608164017201	S01	19950817	15	452	1607	0	0	08
200409	02481	VK990	G06899		A016	608164027300	S01	19961018	15	1896	2701	190	0	08
200409	02481	VK990	G06899		A028	608164036501	S01	20000907	15	3002	7903	15788	0	08
200409	02481	VK990	G06899		A029	608164037200	S01	20010915	15	20879	169379	2647	0	08
200410	02481	VK990	G06899		A004	608164017201	S01	19950817	20	409	3486	15	0	08
200410	02481	VK990	G06899		A016	608164027300	S01	19961018	20	2342	1381	231	0	08
200410	02481	VK990	G06899		A028	608164036501	S01	20000907	20	4172	9438	22410	0	08
200410	02481	VK990	G06899		A029	608164037200	S01	20010915	25	38180	305573	6242	0	08
200411	02481	VK990	G06899		A004	608164017201	S01	19950817	30	2505	5003	30	0	08
200411	02481	VK990	G06899		A016	608164027300	S01	19961018	30	3645	3961	10	0	08
200411	02481	VK990	G06899		A028	608164036501	S01	20000907	30	6078	10163	32166	0	08
200411	02481	VK990	G06899		A029	608164037200	S01	20010915	30	44402	353491	7042	0	08
200412	02481	VK990	G06899		A004	608164017201	S01	19950817	31	2594	9202	403	0	08
200412	02481	VK990	G06899		A016	608164027300	S01	19961018	31	4485	1614	268	0	08
200412	02481	VK990	G06899		A028	608164036501	S01	20000907	31	6985	13667	40633	0	08
200412	02481	VK990	G06899		A029	608164037200	S01	20010915	31	44235	394639	6044	0	08
200401	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200401	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200402	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200402	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200403	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200403	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200404	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200404	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200405	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200405	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200406	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200406	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200407	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	13
200407	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200408	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	8	4058	5719	96	0	11
200408	01138	EW958	G06921	754398001A	A001	608105004200	S01	20020324	0	0	0	0	0	15
200408	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	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
200409	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	27	43544	46551	188	0	11
200409	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200410	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	52088	55097	174	0	11
200410	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200411	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	30	52658	52221	14	0	11
200411	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200412	01138	EW958	G06921	754398001A	A001	608105004200	S02	20040819	31	53377	50021	61	0	11
200412	01138	EW958	G06921	754398001A	A003	608105009001	S02	20020703	0	0	0	0	0	13
200401	00730	MC365	G06946		SS005	608174089100	S02	20021227	31	10342	381007	0	0	11
200402	00730	MC365	G06946		SS005	608174089100	S02	20021227	29	9794	356852	0	0	11
200403	00730	MC365	G06946		SS005	608174089100	S02	20021227	29	9774	362869	0	0	11
200404	00730	MC365	G06946		SS005	608174089100	S02	20021227	30	9734	354940	0	0	11
200405	00730	MC365	G06946		SS005	608174089100	S02	20021227	31	9269	356488	0	0	11
200406	00730	MC365	G06946		SS005	608174089100	S02	20021227	30	9060	347347	0	0	11
200407	00730	MC365	G06946		SS005	608174089100	S02	20021227	31	9103	342992	0	0	11
200408	00730	MC365	G06946		SS005	608174089100	S02	20021227	30	8086	315673	0	0	11
200409	00730	MC365	G06946		SS005	608174089100	S02	20021227	17	4711	175878	0	0	11
200410	00730	MC365	G06946		SS005	608174089100	S02	20021227	31	7997	310604	0	0	11
200411	00730	MC365	G06946		SS005	608174089100	S02	20021227	30	6804	269791	0	0	11
200412	00730	MC365	G06946		SS005	608174089100	S02	20021227	31	6514	250032	0	0	11
200401	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200401	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	132	11167	8609	0	11
200402	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200402	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	29	120	9311	7660	0	11
200403	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200403	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	122	9899	7660	0	11
200404	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200404	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	30	89	8765	6622	0	11
200405	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200405	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	85	8127	6498	0	11
200406	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200406	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	30	76	7830	7684	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200407	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	91	8500	10310	0	11
200408	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200408	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	98	8663	10599	0	11
200409	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200409	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	29	82	7583	9810	0	11
200410	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200410	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	90	8304	11007	0	11
200411	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200411	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	30	88	7970	9477	0	11
200412	01217	MC486	G06957	7543890060	A002	608174038900	S01	19910109	0	0	0	0	0	13
200412	01217	MC486	G06957	7543890060	A004	608174039300	S01	20021101	31	96	8577	10634	0	11
200401	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200401	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	12
200401	01217	MC486	G06958		A008	608174087300	D03	20000610	31	297	57787	1423	0	11
200401	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	0	5025	0	0	11
200402	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200402	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	12
200402	01217	MC486	G06958		A008	608174087300	D03	20000610	29	253	51250	1591	0	11
200402	01217	MC486	G06958		A008D	608174087300	D02	20000610	29	41	4457	0	0	11
200403	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200403	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200403	01217	MC486	G06958		A008	608174087300	D03	20000610	31	248	50988	1812	0	11
200403	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	51	5667	0	0	11
200404	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200404	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	12
200404	01217	MC486	G06958		A008	608174087300	D03	20000610	30	207	47196	1773	0	11
200404	01217	MC486	G06958		A008D	608174087300	D02	20000610	30	0	5244	0	0	11
200405	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200405	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200405	01217	MC486	G06958		A008	608174087300	D03	20000610	31	213	49230	1878	0	11
200405	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	26	5470	0	0	11
200406	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	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
200406	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200406	01217	MC486	G06958		A008	608174087300	D03	20000610	30	212	45376	1301	0	11
200406	01217	MC486	G06958		A008D	608174087300	D02	20000610	29	50	5042	0	0	11
200407	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200407	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200407	01217	MC486	G06958		A008	608174087300	D03	20000610	31	206	45261	851	0	11
200407	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	16	5594	0	0	11
200408	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200408	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200408	01217	MC486	G06958		A008	608174087300	D03	20000610	31	204	44134	799	0	11
200408	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	0	5455	0	0	11
200409	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200409	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200409	01217	MC486	G06958		A008	608174087300	D03	20000610	29	177	39634	785	0	11
200409	01217	MC486	G06958		A008D	608174087300	D02	20000610	29	0	4899	0	0	11
200410	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200410	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200410	01217	MC486	G06958		A008	608174087300	D03	20000610	31	173	42959	804	0	11
200410	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	0	5309	0	0	11
200411	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200411	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200411	01217	MC486	G06958		A008	608174087300	D03	20000610	30	198	39690	772	0	11
200411	01217	MC486	G06958		A008D	608174087300	D02	20000610	30	0	5412	0	0	11
200412	01217	MC486	G06958	7543890060	A001	608174038600	S01	19901108	0	0	0	0	0	13
200412	01217	MC486	G06958	7543890060	A003	608174039100	S01	19990621	0	0	0	0	0	13
200412	01217	MC486	G06958		A008	608174087300	D03	20000610	31	177	40297	744	0	11
200412	01217	MC486	G06958		A008D	608174087300	D02	20000610	31	0	5495	0	0	11
200401	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	396	100499	1160	0	11
200402	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	29	359	94147	1530	0	11
200403	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	388	100076	1530	0	11
200404	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	314	88624	2207	0	11
200405	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	322	93460	2743	0	11
200406	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	286	90041	1370	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
200407	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	288	85946	124	0	11
200408	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	266	87598	101	0	11
200409	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	29	247	68247	352	0	11
200410	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	232	67190	112	0	11
200411	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	30	249	64489	123	0	11
200412	01217	MC486	G06962	7543890060	A006	608174057900	S02	19980313	31	247	69392	124	0	11
200401	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200401	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200401	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200401	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200401	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	12
200401	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200401	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200401	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200401	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200401	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200401	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200401	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200401	00078	GC006	G06987		A014	608114014001	D01	19960617	31	2610	6527	19319	0	09
200401	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200401	00078	GC006	G06987		A015	608114018804	S02	19990712	31	4691	1095	15110	0	09
200401	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200401	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	13602	498	0	11
200402	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200402	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200402	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200402	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200402	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	12
200402	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200402	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200402	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200402	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200402	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200402	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200402	00078	GC006	G06987		A014	608114014001	D01	19960617	29	2169	1636	18615	0	09
200402	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200402	00078	GC006	G06987		A015	608114018804	S02	19990712	29	4881	2966	18222	0	09
200402	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200402	00078	GC006	G06987		A016D	608114018700	D05	19990505	29	0	11774	449	0	11
200403	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200403	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200403	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200403	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200403	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	12
200403	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200403	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200403	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200403	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200403	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200403	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200403	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200403	00078	GC006	G06987		A014	608114014001	D01	19960617	31	2082	5803	18791	0	09
200403	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200403	00078	GC006	G06987		A015	608114018804	S02	19990712	31	4851	5109	19103	0	09
200403	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200403	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	12579	175	0	11
200404	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200404	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200404	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200404	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200404	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200404	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200404	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200404	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200404	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200404	00078	GC006	G06987		A010	608114016400	S01	19931122	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
200404	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200404	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200404	00078	GC006	G06987		A014	608114014001	D01	19960617	30	1894	4181	17533	0	09
200404	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200404	00078	GC006	G06987		A015	608114018804	S02	19990712	30	4888	3685	16247	0	09
200404	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200404	00078	GC006	G06987		A016D	608114018700	D05	19990505	30	0	11600	12	0	11
200405	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200405	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200405	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200405	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200405	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200405	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200405	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200405	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200405	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200405	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200405	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200405	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200405	00078	GC006	G06987		A014	608114014001	D01	19960617	31	1962	3110	18259	0	09
200405	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200405	00078	GC006	G06987		A015	608114018804	S02	19990712	31	6004	9323	20594	0	09
200405	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200405	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	11372	162	0	11
200406	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200406	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200406	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200406	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200406	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	12
200406	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200406	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200406	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200406	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200406	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200406	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200406	00078	GC006	G06987		A014	608114014001	D01	19960617	30	2013	4558	17648	0	09
200406	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200406	00078	GC006	G06987		A015	608114018804	S02	19990712	30	5745	5029	20918	0	09
200406	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200406	00078	GC006	G06987		A016D	608114018700	D05	19990505	30	0	12345	361	0	11
200407	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200407	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200407	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200407	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200407	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200407	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200407	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200407	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200407	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200407	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200407	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200407	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200407	00078	GC006	G06987		A014	608114014001	D01	19960617	17	693	2899	6198	0	09
200407	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200407	00078	GC006	G06987		A015	608114018804	S02	19990712	8	737	954	2800	0	09
200407	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200407	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	7819	743	0	11
200408	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200408	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200408	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200408	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200408	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200408	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200408	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200408	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200408	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200408	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200408	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200408	00078	GC006	G06987		A014	608114014001	D01	19960617	0	0	0	0	0	12
200408	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200408	00078	GC006	G06987		A015	608114018804	S02	19990712	0	0	0	0	0	12
200408	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200408	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	5075	0	0	11
200409	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200409	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200409	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200409	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200409	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200409	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200409	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200409	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200409	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200409	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200409	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200409	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200409	00078	GC006	G06987		A014	608114014001	D01	19960617	14	225	1333	6255	0	09
200409	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200409	00078	GC006	G06987		A015	608114018804	S02	19990712	0	0	0	0	0	12
200409	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200409	00078	GC006	G06987		A016D	608114018700	D05	19990505	25	0	10632	38	0	11
200410	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200410	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200410	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200410	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200410	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200410	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200410	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200410	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200410	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200410	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200410	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200410	00078	GC006	G06987		A014	608114014001	D01	19960617	31	1579	2915	19261	0	09
200410	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200410	00078	GC006	G06987		A015	608114018804	S02	19990712	0	0	0	0	0	12
200410	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200410	00078	GC006	G06987		A016D	608114018700	D05	19990505	31	0	12016	32	0	11
200411	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200411	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200411	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200411	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200411	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200411	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200411	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200411	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200411	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200411	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12
200411	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200411	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200411	00078	GC006	G06987		A014	608114014001	D01	19960617	30	1993	228	17857	0	09
200411	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200411	00078	GC006	G06987		A015	608114018804	S02	19990712	0	0	0	0	0	12
200411	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200411	00078	GC006	G06987		A016D	608114018700	D05	19990505	30	0	9065	0	0	11
200412	00078	GC006	G06987		A001	608114012503	S01	20010221	0	0	0	0	0	13
200412	00078	GC006	G06987		A002	608114016800	D01	19990215	0	0	0	0	0	12
200412	00078	GC006	G06987		A002D	608114016800	D02	19990215	0	0	0	0	0	13
200412	00078	GC006	G06987		A003D	608114018400	D02	19970818	0	0	0	0	0	13
200412	00078	GC006	G06987		A005	608114016104	S02	20000809	0	0	0	0	0	13
200412	00078	GC006	G06987		A006	608114014100	S04	20010331	0	0	0	0	0	13
200412	00078	GC006	G06987		A007	608114017403	S01	20010402	0	0	0	0	0	13
200412	00078	GC006	G06987		A008	608114018201	S01	19990129	0	0	0	0	0	12
200412	00078	GC006	G06987		A009	608114014300	S03	19920106	0	0	0	0	0	13
200412	00078	GC006	G06987		A010	608114016400	S01	19931122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	GC006	G06987		A011	608114015100	S03	19990107	0	0	0	0	0	12
200412	00078	GC006	G06987		A013	608114017601	S01	19990610	0	0	0	0	0	12
200412	00078	GC006	G06987		A014	608114014001	D01	19960617	24	1263	1738	13451	0	09
200412	00078	GC006	G06987		A014D	608114014001	D02	19960617	0	0	0	0	0	12
200412	00078	GC006	G06987		A015	608114018804	S02	19990712	0	0	0	0	0	12
200412	00078	GC006	G06987		A016	608114018700	D04	19990505	0	0	0	0	0	13
200412	00078	GC006	G06987		A016D	608114018700	D05	19990505	24	0	8865	0	0	11
200401	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	178548	302087	6330	0	08
200401	00162	GC254	G07049	754395015A	004	608115008303	S02	20011130	31	7661	190745	147174	0	08
200401	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	195142	292752	0	0	08
200402	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	29	147871	233957	0	0	08
200402	00162	GC254	G07049	754395015A	004	608115008303	S02	20011130	29	13171	160388	139347	0	08
200402	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	178066	276864	51	0	08
200403	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	150929	255011	0	0	08
200403	00162	GC254	G07049	754395015A	004	608115008303	S02	20011130	31	7000	136955	153414	0	08
200403	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	182011	287507	385	0	08
200404	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	29	130385	230399	21438	0	08
200404	00162	GC254	G07049	754395015A	004	608115008303	S02	20011130	0	0	0	0	0	12
200404	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	29	151799	230953	12777	0	08
200405	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	132629	265145	34192	0	08
200405	00162	GC254	G07049	754395015A	004	608115008303	S02	20011130	0	0	0	0	0	15
200405	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	160565	269378	20557	0	08
200406	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	30	127202	251600	31649	0	08
200406	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	152190	259452	21478	0	08
200407	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	15	51217	91018	18521	0	08
200407	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	21	95337	131579	12089	0	08
200408	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	30	108306	207922	36230	0	08
200408	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	21	44673	61798	109	0	08
200408	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	136892	196201	17403	0	08
200409	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	27	99309	194019	29532	0	08
200409	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	27	72868	109888	0	0	08
200409	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	27	121376	185155	19734	0	08
200410	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	111250	228133	32330	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	31	60068	85566	19	0	08
200410	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	145940	241379	29005	0	08
200411	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	30	104785	230934	32140	0	08
200411	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	30	51047	77183	0	0	08
200411	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	30	138727	234192	21011	0	08
200412	00162	GC254	G07049	754395015A	003	608115008001	S01	20011104	31	105904	221060	32444	0	08
200412	00162	GC254	G07049	754395015A	004	608115008305	S01	20040813	31	40928	87255	0	0	08
200412	00162	GC254	G07049	754395015A	005	608115009001	S01	20000816	31	139907	225625	22041	0	08
200401	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200401	00491	PN059A	G07155		A004	427134009000	D04	20021121	0	0	0	0	0	13
200401	00491	PN059A	G07155		A004D	427134009000	D05	20021121	0	0	0	0	0	13
200401	00491	PN059A	G07155		A005D	427134009100	D04	20020415	12	0	6429	0	0	11
200402	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200402	00491	PN059A	G07155		A004	427134009000	D04	20021121	0	0	0	0	0	13
200402	00491	PN059A	G07155		A004D	427134009000	D05	20021121	0	0	0	0	0	13
200402	00491	PN059A	G07155		A005D	427134009100	D04	20020415	27	0	16836	0	0	11
200403	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200403	00491	PN059A	G07155		A004	427134009000	D04	20021121	0	0	0	0	0	13
200403	00491	PN059A	G07155		A004D	427134009000	D05	20021121	0	0	0	0	0	13
200403	00491	PN059A	G07155		A005D	427134009100	D04	20020415	19	0	11907	0	0	11
200404	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200404	00491	PN059A	G07155		A004	427134009000	D04	20021121	0	0	0	0	0	13
200404	00491	PN059A	G07155		A004D	427134009000	D05	20021121	29	0	14166	0	0	11
200404	00491	PN059A	G07155		A005	427134009100	D05	20040412	20	0	3786	0	0	11
200404	00491	PN059A	G07155		A005	427134009100	D03	20010508	0	0	0	0	0	15
200404	00491	PN059A	G07155		A005D	427134009100	D04	20020415	21	0	9173	0	0	11
200405	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	13
200405	00491	PN059A	G07155		A004	427134009000	D04	20021121	0	0	0	0	0	13
200405	00491	PN059A	G07155		A004D	427134009000	D05	20021121	31	0	12603	0	0	11
200405	00491	PN059A	G07155		A005	427134009100	D05	20040412	31	0	21543	0	0	11
200405	00491	PN059A	G07155		A005D	427134009100	D04	20020415	31	0	13027	0	0	11
200406	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200406	00491	PN059A	G07155		A004	427134009000	D04	20021121	30	0	8588	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	PN059A	G07155		A004D	427134009000	D05	20021121	0	0	0	0	0	13
200406	00491	PN059A	G07155		A005	427134009100	D05	20040412	30	0	16421	0	0	11
200406	00491	PN059A	G07155		A005D	427134009100	D04	20020415	30	0	13319	0	0	11
200407	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200407	00491	PN059A	G07155		A004	427134009000	D04	20021121	31	0	9010	0	0	11
200407	00491	PN059A	G07155		A004D	427134009000	D05	20021121	0	0	0	0	0	13
200407	00491	PN059A	G07155		A005	427134009100	D05	20040412	31	0	19909	0	0	11
200407	00491	PN059A	G07155		A005D	427134009100	D04	20020415	31	0	14240	0	0	11
200408	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200408	00491	PN059A	G07155		A004	427134009000	D04	20021121	27	0	5880	0	0	11
200408	00491	PN059A	G07155		A004D	427134009000	D05	20021121	23	0	1817	0	0	11
200408	00491	PN059A	G07155		A005	427134009100	D05	20040412	30	0	17761	0	0	11
200408	00491	PN059A	G07155		A005D	427134009100	D04	20020415	31	0	8032	0	0	11
200409	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200409	00491	PN059A	G07155		A004	427134009000	D04	20021121	30	0	6811	0	0	11
200409	00491	PN059A	G07155		A004D	427134009000	D05	20021121	30	0	557	0	0	11
200409	00491	PN059A	G07155		A005	427134009100	D05	20040412	30	0	26507	0	0	11
200409	00491	PN059A	G07155		A005D	427134009100	D04	20020415	30	0	1851	0	0	11
200410	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200410	00491	PN059A	G07155		A004	427134009000	D04	20021121	31	0	10642	0	0	11
200410	00491	PN059A	G07155		A004D	427134009000	D05	20021121	31	0	1781	0	0	11
200410	00491	PN059A	G07155		A005	427134009100	D05	20040412	31	0	25756	0	0	11
200410	00491	PN059A	G07155		A005D	427134009100	D04	20020415	31	0	2149	0	0	11
200411	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200411	00491	PN059A	G07155		A004	427134009000	D04	20021121	30	0	8600	0	0	11
200411	00491	PN059A	G07155		A004D	427134009000	D05	20021121	30	0	1102	0	0	11
200411	00491	PN059A	G07155		A005	427134009100	D05	20040412	30	0	26689	0	0	11
200411	00491	PN059A	G07155		A005D	427134009100	D04	20020415	30	0	1995	0	0	11
200412	00491	PN059A	G07155		A001	427134006700	S02	19930317	0	0	0	0	0	14
200412	00491	PN059A	G07155		A004	427134009000	D04	20021121	30	0	7836	0	0	11
200412	00491	PN059A	G07155		A004D	427134009000	D05	20021121	29	0	611	0	0	11
200412	00491	PN059A	G07155		A005	427134009100	D05	20040412	30	0	26542	0	0	11
200412	00491	PN059A	G07155		A005D	427134009100	D04	20020415	29	0	1822	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200401	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200401	02589	MI487	G07194		A003	427034047600	S01	19940713	12	0	3396	0	0	11
200402	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200402	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200402	02589	MI487	G07194		A003	427034047600	S01	19940713	8	0	4344	0	0	11
200403	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200403	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200403	02589	MI487	G07194		A003	427034047600	S01	19940713	31	0	15212	0	0	11
200404	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200404	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200404	02589	MI487	G07194		A003	427034047600	S01	19940713	28	0	12251	0	0	11
200405	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200405	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200405	02589	MI487	G07194		A003	427034047600	S01	19940713	30	0	6019	0	0	11
200406	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200406	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200406	02589	MI487	G07194		A003	427034047600	S01	19940713	30	0	8422	0	0	11
200407	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200407	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200407	02589	MI487	G07194		A003	427034047600	S01	19940713	31	0	7009	0	0	11
200408	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200408	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200408	02589	MI487	G07194		A003	427034047600	S01	19940713	31	0	4428	0	0	11
200409	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200409	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200409	02589	MI487	G07194		A003	427034047600	S01	19940713	28	0	4787	0	0	11
200410	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200410	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200410	02589	MI487	G07194		A003	427034047600	S01	19940713	24	0	3691	0	0	11
200411	02589	MI487	G07194		A001	427034034100	D01	19881217	0	0	0	0	0	13
200411	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200411	02589	MI487	G07194		A003	427034047600	S01	19940713	24	0	1887	0	0	11
200412	02589	MI487	G07194		A001	427034034100	D01	19881217	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02589	MI487	G07194		A001D	427034034100	D02	19881217	0	0	0	0	0	13
200412	02589	MI487	G07194		A003	427034047600	S01	19940713	26	0	3175	0	0	11
200401	01103	MI587	G07199		001	427034030000	S01	19951129	31	73	54430	1941	0	11
200402	01103	MI587	G07199		001	427034030000	S01	19951129	27	68	50434	2023	0	11
200403	01103	MI587	G07199		001	427034030000	S01	19951129	17	39	30105	1221	0	11
200404	01103	MI587	G07199		001	427034030000	S01	19951129	10	10	9973	549	0	11
200405	01103	MI587	G07199		001	427034030000	S01	19951129	9	0	5588	346	0	11
200406	01103	MI587	G07199		001	427034030000	S01	19951129	21	42	23906	941	0	11
200407	01103	MI587	G07199		001	427034030000	S01	19951129	13	10	12407	478	0	11
200408	01103	MI587	G07199		001	427034030000	S01	19951129	8	32	6690	0	0	11
200409	01103	MI587	G07199		001	427034030000	S01	19951129	0	0	0	0	0	12
200410	01103	MI587	G07199		001	427034030000	S01	19951129	8	0	9838	311	0	11
200411	01103	MI587	G07199		001	427034030000	S01	19951129	16	10	15126	439	0	11
200412	01103	MI587	G07199		001	427034030000	S01	19951129	27	3	27946	579	0	11
200401	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200401	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200401	01103	MI587	G07200		006	427034053200	D01	20010328	0	0	0	0	0	13
200401	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200401	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200401	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200401	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200402	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200402	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200402	01103	MI587	G07200		006	427034053200	D01	20010328	0	0	0	0	0	13
200402	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200402	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200402	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200402	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200403	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200403	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200403	01103	MI587	G07200		006	427034053200	D04	20040313	31	0	40550	0	0	11
200403	01103	MI587	G07200		006D	427034053200	D02	20010328	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200403	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200403	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200404	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200404	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200404	01103	MI587	G07200		006	427034053200	D04	20040313	17	17	29957	8	0	11
200404	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200404	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200404	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200404	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200405	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200405	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200405	01103	MI587	G07200		006	427034053200	D04	20040313	10	8	6232	13	0	11
200405	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200405	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200405	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200405	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200406	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200406	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200406	01103	MI587	G07200		006	427034053200	D04	20040313	1	6	0	0	0	11
200406	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200406	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200406	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200406	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200407	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200407	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200407	01103	MI587	G07200		006	427034053200	D04	20040313	0	0	0	0	0	13
200407	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200407	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200407	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200407	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200408	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200408	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200408	01103	MI587	G07200		006	427034053200	D04	20040313	7	0	4004	520	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200408	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200408	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200408	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200409	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200409	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200409	01103	MI587	G07200		006	427034053200	D04	20040313	28	0	40318	5117	0	11
200409	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200409	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200409	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200409	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200410	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200410	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200410	01103	MI587	G07200		006	427034053200	D04	20040313	7	0	11108	1247	0	11
200410	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200410	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200410	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200410	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200411	01103	MI587	G07200		003W	427034034300	S05	19951119	0	0	0	0	0	13
200411	01103	MI587	G07200		005	427034036200	S01	19890515	0	0	0	0	0	13
200411	01103	MI587	G07200		006	427034053200	D04	20040313	1	0	10	0	0	11
200411	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200411	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200411	01103	MI587	G07200		A004	427034034800	D01	19890331	0	0	0	0	0	13
200411	01103	MI587	G07200		A004D	427034034800	D02	19890331	0	0	0	0	0	13
200412	01103	MI587	G07200		006	427034053200	D04	20040313	0	0	0	0	0	13
200412	01103	MI587	G07200		006D	427034053200	D02	20010328	0	0	0	0	0	13
200412	01103	MI587	G07200		A002Y	427034031200	S03	19951129	0	0	0	0	0	13
200401	00048	MI587	G07201		A001	427034039501	S02	19971030	0	0	0	0	0	13
200401	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200401	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	279	26111	19	0	11
200402	00048	MI587	G07201		A001	427034039501	S02	19971030	0	0	0	0	0	13
200402	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00048	MI587	G07201		A002D	427034049600	D02	19960107	29	63	24801	23	0	11
200403	00048	MI587	G07201		A001	427034039501	S02	19971030	0	0	0	0	0	13
200403	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200403	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	45	26760	15	0	11
200404	00048	MI587	G07201		A001	427034039501	S02	19971030	0	0	0	0	0	16
200404	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200404	00048	MI587	G07201		A002D	427034049600	D02	19960107	30	28	25643	13	0	11
200405	00048	MI587	G07201		A001	427034039501	S04	20040511	31	22	24897	41	0	11
200405	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200405	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	18	25000	34	0	11
200406	00048	MI587	G07201		A001	427034039501	S04	20040511	30	64	54566	485	0	11
200406	00048	MI587	G07201		A001	427034039501	S03	20040509	0	0	0	0	0	15
200406	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200406	00048	MI587	G07201		A002D	427034049600	D02	19960107	30	26	23742	24	0	11
200407	00048	MI587	G07201		A001	427034039501	S04	20040511	31	30	43642	227	0	11
200407	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200407	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	17	24740	335	0	11
200408	00048	MI587	G07201		A001	427034039501	S04	20040511	31	26	40626	398	0	11
200408	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200408	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	20	20907	231	0	11
200409	00048	MI587	G07201		A001	427034039501	S04	20040511	30	1	33316	375	0	11
200409	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200409	00048	MI587	G07201		A002D	427034049600	D02	19960107	30	0	21664	93	0	11
200410	00048	MI587	G07201		A001	427034039501	S04	20040511	31	0	29160	334	0	11
200410	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200410	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	0	22532	121	0	11
200411	00048	MI587	G07201		A001	427034039501	S04	20040511	30	20	22629	257	0	11
200411	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200411	00048	MI587	G07201		A002D	427034049600	D02	19960107	30	7	24991	116	0	11
200412	00048	MI587	G07201		A001	427034039501	S04	20040511	31	2	18481	215	0	11
200412	00048	MI587	G07201		A002	427034049600	D01	19960107	0	0	0	0	0	13
200412	00048	MI587	G07201		A002D	427034049600	D02	19960107	31	1	26786	98	0	11
200401	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200401	02451	MI633	G07202		C002	427034051601	S04	20010829	31	50	19170	172	0	11
200401	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200401	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200401	02451	MI633	G07202		F003	427034050800	S02	20011110	18	25	17516	78	0	11
200402	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200402	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200402	02451	MI633	G07202		C002	427034051601	S04	20010829	28	135	18726	231	0	11
200402	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200402	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200402	02451	MI633	G07202		F003	427034050800	S02	20011110	18	89	14474	72	0	11
200403	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200403	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200403	02451	MI633	G07202		C002	427034051601	S04	20010829	31	54	22796	191	0	11
200403	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200403	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200403	02451	MI633	G07202		F003	427034050800	S02	20011110	9	25	7140	25	0	11
200404	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200404	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200404	02451	MI633	G07202		C002	427034051601	S04	20010829	30	75	21801	168	0	11
200404	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200404	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200404	02451	MI633	G07202		F003	427034050800	S02	20011110	22	3	20597	89	0	11
200405	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200405	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200405	02451	MI633	G07202		C002	427034051601	S04	20010829	31	58	23392	191	0	11
200405	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200405	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200405	02451	MI633	G07202		F003	427034050800	S02	20011110	17	10	11793	55	0	11
200406	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200406	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200406	02451	MI633	G07202		C002	427034051601	S04	20010829	30	31	21307	134	0	11
200406	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200406	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02451	MI633	G07202		F003	427034050800	S02	20011110	13	20	8722	38	0	11
200407	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200407	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200407	02451	MI633	G07202		C002	427034051601	S04	20010829	31	40	22754	169	0	11
200407	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200407	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200407	02451	MI633	G07202		F003	427034050800	S02	20011110	14	12	14404	46	0	11
200408	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200408	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200408	02451	MI633	G07202		C002	427034051601	S04	20010829	31	37	22481	168	0	11
200408	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200408	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200408	02451	MI633	G07202		F003	427034050800	S02	20011110	20	11	12569	73	0	11
200409	02451	MI633	G07202		A003	427034047200	D01	19940915	0	0	0	0	0	13
200409	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	13
200409	02451	MI633	G07202		C002	427034051601	S04	20010829	30	55	19355	164	0	11
200409	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200409	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200409	02451	MI633	G07202		F003	427034050800	S02	20011110	9	10	7115	31	0	11
200410	02451	MI633	G07202		A003D	427034047200	D02	19940915	0	0	0	0	0	15
200410	02451	MI633	G07202		C002	427034051601	S04	20010829	30	50	21519	198	0	11
200410	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200410	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200410	02451	MI633	G07202		F003	427034050800	S02	20011110	18	13	13579	42	0	11
200411	02451	MI633	G07202		C002	427034051601	S04	20010829	29	62	18730	161	0	11
200411	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200411	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200411	02451	MI633	G07202		F003	427034050800	S02	20011110	19	23	11537	35	0	11
200412	02451	MI633	G07202		C002	427034051601	S04	20010829	31	69	20247	170	0	11
200412	02451	MI633	G07202		F001	427034034200	S01	19950402	0	0	0	0	0	13
200412	02451	MI633	G07202		F002	427034038701	S01	19910603	0	0	0	0	0	13
200412	02451	MI633	G07202		F003	427034050800	S02	20011110	14	11	10318	53	0	11
200401	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00003	BA376	G07215		A001	427044015800	S04	20010429	29	182	25087	812	0	11
200401	00003	BA376	G07215		A002	427044032500	S02	20031222	1	0	122	0	0	11
200401	00003	BA399	G07215		A003	427044031900	S03	20011010	31	303	123821	274	0	11
200402	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200402	00003	BA376	G07215		A001	427044015800	S04	20010429	28	74	22936	586	0	11
200402	00003	BA376	G07215		A002	427044032500	S02	20031222	0	0	0	0	0	13
200402	00003	BA399	G07215		A003	427044031900	S03	20011010	28	196	112517	396	0	11
200403	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200403	00003	BA376	G07215		A001	427044015800	S04	20010429	31	24	28687	0	0	11
200403	00003	BA376	G07215		A002	427044032500	S02	20031222	0	0	0	0	0	13
200403	00003	BA399	G07215		A003	427044031900	S03	20011010	31	368	113730	1513	0	11
200404	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200404	00003	BA376	G07215		A001	427044015800	S04	20010429	29	28	36666	30	0	11
200404	00003	BA376	G07215		A002	427044032500	S02	20031222	0	0	0	0	0	13
200404	00003	BA399	G07215		A003	427044031900	S03	20011010	30	348	160241	1458	0	11
200405	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200405	00003	BA376	G07215		A001	427044015800	S04	20010429	31	86	46541	155	0	11
200405	00003	BA376	G07215		A002	427044032500	S02	20031222	0	0	0	0	0	15
200405	00003	BA376	G07215		A002	427044032500	S03	20040524	8	38	13344	7	0	11
200405	00003	BA399	G07215		A003	427044031900	S03	20011010	31	458	155951	1486	0	11
200406	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200406	00003	BA376	G07215		A001	427044015800	S04	20010429	28	50	21034	92	0	11
200406	00003	BA376	G07215		A002	427044032500	S03	20040524	30	176	77726	97	0	11
200406	00003	BA399	G07215		A003	427044031900	S03	20011010	30	404	121260	1349	0	11
200407	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200407	00003	BA376	G07215		A001	427044015800	S04	20010429	26	47	10384	53	0	11
200407	00003	BA376	G07215		A002	427044032500	S03	20040524	26	188	72190	94	0	11
200407	00003	BA399	G07215		A003	427044031900	S03	20011010	26	537	111964	1074	0	11
200408	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200408	00003	BA376	G07215		A001	427044015800	S04	20010429	31	14	9750	176	0	11
200408	00003	BA376	G07215		A002	427044032500	S03	20040524	31	422	105495	118	0	11
200408	00003	BA399	G07215		A003	427044031900	S03	20011010	31	215	137808	1369	0	11
200409	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200409	00003	BA376	G07215		A001	427044015800	S04	20010429	16	0	3646	119	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	BA376	G07215		A002	427044032500	S03	20040524	16	443	54628	41	0	11
200409	00003	BA399	G07215		A003	427044031900	S03	20011010	16	186	70580	792	0	11
200410	00003	BA376	G07215		004	427044022901	S02	20021114	0	0	0	0	0	13
200410	00003	BA376	G07215		A001	427044015800	S04	20010429	31	0	6865	228	0	11
200410	00003	BA376	G07215		A002	427044032500	S03	20040524	31	487	93164	182	0	11
200410	00003	BA399	G07215		A003	427044031900	S03	20011010	31	119	109518	1359	0	11
200411	00003	BA376	G07215		004	427044022901	S02	20021114	30	35	12289	510	0	11
200411	00003	BA376	G07215		A001	427044015800	S04	20010429	30	0	6428	228	0	11
200411	00003	BA376	G07215		A002	427044032500	S03	20040524	30	236	87418	261	0	11
200411	00003	BA399	G07215		A003	427044031900	S03	20011010	29	44	87331	1265	0	11
200412	00003	BA376	G07215		004	427044022901	S02	20021114	31	60	11647	527	0	11
200412	00003	BA376	G07215		A001	427044015800	S04	20010429	31	0	6091	236	0	11
200412	00003	BA376	G07215		A002	427044032500	S03	20040524	31	133	85705	69	0	11
200412	00003	BA399	G07215		A003	427044031900	S03	20011010	31	79	104592	1068	0	11
200401	02589	MI487	G07221		003	427034037500	D01	19890825	31	0	6207	0	0	11
200401	02589	MI487	G07221		003D	427034037500	D02	19890825	31	0	5608	0	0	11
200402	02589	MI487	G07221		003	427034037500	D01	19890825	23	0	5815	0	0	11
200402	02589	MI487	G07221		003D	427034037500	D02	19890825	29	0	6752	0	0	11
200403	02589	MI487	G07221		003	427034037500	D01	19890825	31	0	6793	0	0	11
200403	02589	MI487	G07221		003D	427034037500	D02	19890825	31	0	7036	0	0	11
200404	02589	MI487	G07221		003	427034037500	D01	19890825	28	0	3738	0	0	11
200404	02589	MI487	G07221		003D	427034037500	D02	19890825	30	0	5701	0	0	11
200405	02589	MI487	G07221		003	427034037500	D01	19890825	30	0	5730	0	0	11
200405	02589	MI487	G07221		003D	427034037500	D02	19890825	30	0	6517	0	0	11
200406	02589	MI487	G07221		003	427034037500	D01	19890825	30	0	9475	0	0	11
200406	02589	MI487	G07221		003D	427034037500	D02	19890825	30	0	8094	0	0	11
200407	02589	MI487	G07221		003	427034037500	D01	19890825	31	0	11980	0	0	11
200407	02589	MI487	G07221		003D	427034037500	D02	19890825	31	0	11847	0	0	11
200408	02589	MI487	G07221		003	427034037500	D01	19890825	31	0	9567	0	0	11
200408	02589	MI487	G07221		003D	427034037500	D02	19890825	29	0	9626	0	0	11
200409	02589	MI487	G07221		003	427034037500	D01	19890825	29	0	11093	0	0	11
200409	02589	MI487	G07221		003D	427034037500	D02	19890825	30	0	10430	0	0	11
200410	02589	MI487	G07221		003	427034037500	D01	19890825	28	0	7863	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02589	MI487	G07221		003D	427034037500	D02	19890825	31	0	8574	0	0	11
200411	02589	MI487	G07221		003	427034037500	D01	19890825	20	0	4054	0	0	11
200411	02589	MI487	G07221		003D	427034037500	D02	19890825	13	0	2915	0	0	11
200412	02589	MI487	G07221		003	427034037500	D01	19890825	24	0	6174	0	0	11
200412	02589	MI487	G07221		003D	427034037500	D02	19890825	31	0	6805	0	0	11
200401	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200402	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200403	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200404	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200405	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200406	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200407	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200408	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200409	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200410	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200411	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200412	02628	BA052A	G07227	7543920040	D002	427054011800	S01	19901027	0	0	0	0	0	13
200401	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200401	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200401	00491	GA209	G07286		A003	427084050700	S01	20000406	31	420	56759	119	0	11
200402	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200402	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200402	00491	GA209	G07286		A003	427084050700	S01	20000406	28	280	48143	103	0	11
200403	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200403	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200403	00491	GA209	G07286		A003	427084050700	S01	20000406	31	418	47508	111	0	11
200404	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200404	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200404	00491	GA209	G07286		A003	427084050700	S01	20000406	30	0	48440	164	0	11
200405	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200405	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200405	00491	GA209	G07286		A003	427084050700	S01	20000406	31	3	54371	156	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200406	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200406	00491	GA209	G07286		A003	427084050700	S01	20000406	27	0	40939	96	0	11
200407	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200407	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200407	00491	GA209	G07286		A003	427084050700	S01	20000406	31	0	48738	112	0	11
200408	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200408	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200408	00491	GA209	G07286		A003	427084050700	S01	20000406	31	0	41708	114	0	11
200409	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200409	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200409	00491	GA209	G07286		A003	427084050700	S01	20000406	30	820	32250	108	0	11
200410	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200410	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200410	00491	GA209	G07286		A003	427084050700	S01	20000406	18	0	13093	53	0	11
200411	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200411	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200411	00491	GA209	G07286		A003	427084050700	S01	20000406	29	0	89	0	0	11
200412	00491	GA209	G07286		A001	427084032200	S02	20030731	0	0	0	0	0	13
200412	00491	GA209	G07286		A002	427084045600	S02	19981125	0	0	0	0	0	13
200412	00491	GA209	G07286		A003	427084050700	S01	20000406	0	0	0	0	0	13
200401	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200401	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200401	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200401	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200401	01764	HI083A	G07298		A005D	427084026600	S05	20030908	0	0	0	0	0	13
200401	01764	HI083A	G07298		A006	427084039100	S01	20000710	0	0	0	0	0	13
200402	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200402	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200402	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200402	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200402	01764	HI083A	G07298		A005D	427084026600	S05	20030908	0	0	0	0	0	13
200402	01764	HI083A	G07298		A006	427084039100	S01	20000710	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	HI083A	G07298		A001B	427084025100	S02	19900119	0	0	0	0	0	13
200403	01764	HI083A	G07298		A002B	427084026000	S02	19951115	0	0	0	0	0	13
200403	01764	HI083A	G07298		A003A	427084026300	S01	19871209	0	0	0	0	0	13
200403	01764	HI083A	G07298		A004B	427084026400	S02	19950115	0	0	0	0	0	13
200403	01764	HI083A	G07298		A005D	427084026600	S05	20030908	0	0	0	0	0	13
200403	01764	HI083A	G07298		A006	427084039100	S01	20000710	0	0	0	0	0	13
200401	01764	HI083A	G07300		003A	427084036500	S02	19970915	0	0	0	0	0	13
200402	01764	HI083A	G07300		003A	427084036500	S02	19970915	0	0	0	0	0	13
200403	01764	HI083A	G07300		003A	427084036500	S02	19970915	0	0	0	0	0	13
200401	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	159	1477	6493	0	08
200402	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	518	898	7076	0	08
200403	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	435	326	7560	0	08
200404	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	287	523	7229	0	08
200405	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	382	729	7722	0	08
200406	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	114	530	6252	0	08
200407	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	55	406	5084	0	08
200408	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	20	46	271	3194	0	08
200409	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	29	414	1340	5390	0	08
200410	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	634	1027	5016	0	08
200411	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	30	447	483	4733	0	08
200412	01770	EB165	G07397	7543880120	A013	608044012400	S01	19880519	31	319	349	4564	0	08
200401	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200402	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200403	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200404	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200405	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200406	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200407	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200408	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200409	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200410	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200411	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02608	GB236	G07454		003	608074010600	S02	19960925	0	0	0	0	0	13
200401	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	17591	40338	112550	0	08
200401	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	131579	220258	4536	0	08
200402	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	29	13407	31173	104459	0	08
200402	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	29	119309	201188	6340	0	08
200403	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	11818	29713	107428	0	08
200403	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	125043	200857	8186	0	08
200404	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	8588	26245	95220	0	08
200404	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	115428	180099	9137	0	08
200405	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	5982	20708	79341	0	08
200405	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	118405	184997	9130	0	08
200406	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	30	4213	18775	71807	0	08
200406	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	111355	177129	10441	0	08
200407	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	31	3217	15019	65377	0	08
200407	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	110940	174261	11355	0	08
200408	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	13	2067	6389	26372	0	08
200408	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	107122	170646	12204	0	08
200409	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	7	1237	3489	15639	0	08
200409	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	28	92824	141848	10591	0	08
200410	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	4	586	2596	9992	0	08
200410	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	104315	157865	11727	0	08
200411	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	2	238	1241	2410	0	08
200411	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	30	95574	150334	10992	0	08
200412	00059	GB260	G07461	754391010A	A004	608074081401	S01	19990126	1	10	52	103	0	08
200412	00059	GB260	G07461	754391010A	A007	608074017901	S02	20000324	31	97814	154588	11076	0	08
200401	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	28782	73413	311110	0	11
200401	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200401	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	24497	44905	29940	0	08
200401	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	107149	331388	221144	0	11
200401	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	49754	142858	1272	0	08
200402	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	29	22654	60586	297356	0	11
200402	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	29	22121	40012	27772	0	08
200402	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	29	98222	308987	212349	0	11
200402	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	29	46832	136058	1718	0	08
200403	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	22785	58631	323564	0	11
200403	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200403	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	23817	42286	29730	0	08
200403	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	103392	314748	230720	0	11
200403	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	42876	132485	1747	0	08
200404	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	22497	52756	314541	0	11
200404	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200404	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	21320	38869	30316	0	08
200404	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	94721	291251	226191	0	11
200404	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	48392	127876	1966	0	08
200405	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	20746	54553	318791	0	11
200405	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200405	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	20640	37828	26520	0	08
200405	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	97010	296568	221407	0	11
200405	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	48454	130082	1496	0	08
200406	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	19095	50263	303921	0	11
200406	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200406	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	19247	37271	25235	0	08
200406	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	92067	285574	218904	0	11
200406	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	47572	127964	2047	0	08
200407	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	17328	48176	319219	0	11
200407	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200407	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	19991	41475	29062	0	08
200407	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	90319	279049	224156	0	11
200407	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	52746	135104	1632	0	08
200408	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	16322	46716	312490	0	11
200408	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200408	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	18610	37051	28353	0	08
200408	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	89267	279841	230648	0	11
200408	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	49464	123970	1785	0	08
200409	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	28	13080	37220	268738	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200409	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	28	14918	29069	24092	0	08
200409	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	28	78901	234434	200412	0	11
200409	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	28	41543	115440	1550	0	08
200410	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	15546	42387	285427	0	11
200410	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200410	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	16476	32829	26762	0	08
200410	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	88761	269316	214806	0	11
200410	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	47154	133285	2413	0	08
200411	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	30	14026	39258	268436	0	11
200411	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200411	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	30	15164	31882	23512	0	08
200411	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	30	89643	260016	196383	0	11
200411	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	30	44606	126007	1842	0	08
200412	00059	GB260	G07462	754391010A	A001	608074016800	S01	19980914	31	13287	40248	282596	0	11
200412	00059	GB260	G07462	754391010A	A002	608074081201	S01	19981202	0	0	0	0	0	13
200412	00059	GB260	G07462	754391010A	A003	608074016200	S01	19981229	31	15534	30733	24912	0	08
200412	00059	GB260	G07462	754391010A	A005	608074081801	S01	19990314	31	89435	260945	208248	0	11
200412	00059	GB260	G07462	754391010A	A006	608074017700	S01	19990415	31	47186	131065	813	0	08
200401	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	37039	131186	52	0	11
200401	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	155189	588385	4273	0	11
200401	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	22595	193498	169995	0	11
200401	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	31	24385	349995	9	0	11
200401	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	16990	123850	93533	0	11
200401	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	31	154793	512673	61	0	08
200401	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200401	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200402	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	26	35497	122230	114	0	11
200402	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	29	88821	365459	19346	0	11
200402	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	29	23230	153103	139663	0	11
200402	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	27	19981	302139	313	0	11
200402	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	29	16114	120518	89411	0	11
200402	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	29	162053	480304	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	1	343	1042	205	0	11
200402	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200403	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	39446	143842	108	0	11
200403	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	74006	319530	24413	0	11
200403	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	20941	131579	159575	0	11
200403	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	31	23757	424712	182	0	11
200403	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	25281	104237	82734	0	11
200403	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	31	159663	505092	133	0	08
200403	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200403	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200404	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	30	35766	142138	146	0	11
200404	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	30	53847	293178	28350	0	11
200404	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	30	18520	124583	132676	0	11
200404	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	30	13313	357184	60	0	11
200404	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	30	48292	117302	72179	0	11
200404	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	30	136914	470139	301	0	08
200404	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200404	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200405	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	30	33261	126083	118	0	11
200405	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	31	63224	285990	32826	0	11
200405	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	24	7432	53425	71467	0	11
200405	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	15	5347	133449	22	0	11
200405	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	38017	125569	98871	0	11
200405	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	31	153066	504399	333	0	08
200405	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200405	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	9	0	7	149018	0	11
200406	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	26	24982	99237	163	0	11
200406	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	25	45032	202243	25134	0	11
200406	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	24	9194	59297	98737	0	11
200406	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	0	0	0	0	0	13
200406	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	24	18312	99838	80273	0	11
200406	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	26	112029	394178	321	0	08
200406	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200406	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13

Field: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	30	27186	103326	237	0	11
200407	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	7	8584	36342	5056	0	11
200407	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	21	10547	52401	105271	0	11
200407	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	0	0	0	0	0	13
200407	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	21	15797	78611	71991	0	11
200407	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	8	29134	99384	91	0	08
200407	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200407	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200408	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	34587	124120	144	0	11
200408	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	0	0	0	0	0	13
200408	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	29	10501	68433	140405	0	11
200408	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	0	0	0	0	0	13
200408	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	22828	107771	117017	0	11
200408	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	0	0	0	0	0	12
200408	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200408	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200409	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	26	24924	95070	135	0	11
200409	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	0	0	0	0	0	13
200409	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	25	13038	64031	79443	0	11
200409	00689	GB426	G07493	7543890210	A011	608074008901	S02	20040907	15	31041	197440	317	0	11
200409	00689	GB426	G07493	7543890210	A011	608074008901	S01	20020817	0	0	0	0	0	15
200409	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	25	10901	76759	89605	0	11
200409	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	21	53109	132706	147	0	08
200409	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	0	0	0	0	0	13
200409	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	13
200410	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	26266	101910	81	0	11
200410	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	0	0	0	0	0	13
200410	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	31	13164	80730	157506	0	11
200410	00689	GB426	G07493	7543890210	A011	608074008901	S02	20040907	31	99374	597329	360	0	11
200410	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	31	16611	106424	118963	0	11
200410	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	30	88238	242776	220	0	08
200410	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	17465	76084	59241	0	11
200410	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	16	18628	206785	691	0	08
200410	00689	GB426	G07493	7543890210	A020	608074010500	S02	19991030	0	0	0	0	0	15

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	30	25804	97778	92	0	11
200411	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	0	0	0	0	0	13
200411	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	21	14169	63391	119088	0	11
200411	00689	GB426	G07493	7543890210	A011	608074008901	S02	20040907	30	74414	426267	10611	0	11
200411	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	22	8899	65703	87113	0	11
200411	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	30	88028	245575	94	0	08
200411	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	30	37697	111035	39712	0	11
200411	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	29	40171	377533	351	0	08
200412	00689	GB426	G07493	7543890210	A003	608074007401	S02	20010107	31	25586	108145	176	0	11
200412	00689	GB426	G07493	7543890210	A008	608074008200	S01	19941110	0	0	0	0	0	13
200412	00689	GB426	G07493	7543890210	A010	608074008802	S01	20000721	0	0	0	0	0	13
200412	00689	GB426	G07493	7543890210	A011	608074008901	S02	20040907	27	19910	189784	94509	0	11
200412	00689	GB426	G07493	7543890210	A014	608074009900	S01	19940609	17	7448	57840	70835	0	11
200412	00689	GB426	G07493	7543890210	A015	608074010001	S01	20030710	31	88431	271649	156	0	08
200412	00689	GB426	G07493	7543890210	A016	608074010101	S01	19990925	28	33846	116032	31183	0	11
200412	00689	GB426	G07493	7543890210	A020	608074010500	S03	20041003	31	38783	416883	353	0	08
200401	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200401	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200402	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200402	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200403	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200403	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200404	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200404	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200405	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200405	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200406	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200406	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200407	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200407	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200408	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200408	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200409	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200410	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200410	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200411	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200411	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200412	00689	GB426	G07498	7543890210	A007	608074008100	S02	20000823	0	0	0	0	0	12
200412	00689	GB426	G07498	7543890210	A017	608074010200	S01	19961010	0	0	0	0	0	12
200401	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200401	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200401	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200401	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200401	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200401	00048	WC313	G07613		004	177014026202	S01	20021212	8	37	19924	2844	0	11
200402	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200402	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200402	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200402	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200402	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200402	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200403	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200403	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200403	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200403	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200403	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200403	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200404	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200404	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200404	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200404	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200404	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200404	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200405	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200405	00048	WC313	G07613		001U	177014017300	D05	19970728	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200405	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200405	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200405	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200406	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200406	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200406	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200406	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200406	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200406	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200407	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200407	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200407	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200407	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200407	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200407	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200408	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200408	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200408	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200408	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200408	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200408	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200409	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200409	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200409	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200409	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200409	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200409	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200410	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200410	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200410	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200410	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200410	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200410	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200411	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200411	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200411	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200411	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200411	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200412	00048	WC313	G07613		001L	177014017300	D04	19940204	0	0	0	0	0	13
200412	00048	WC313	G07613		001U	177014017300	D05	19970728	0	0	0	0	0	13
200412	00048	WC313	G07613		002L	177014017400	D01	19970810	0	0	0	0	0	13
200412	00048	WC313	G07613		002U	177014017400	D02	19860318	0	0	0	0	0	13
200412	00048	WC313	G07613		003	177014018800	S05	19990316	0	0	0	0	0	13
200412	00048	WC313	G07613		004	177014026202	S01	20021212	0	0	0	0	0	13
200401	01364	WC414	G07619		002	177014028800	S04	20001206	31	0	38169	0	0	11
200402	01364	WC414	G07619		002	177014028800	S04	20001206	25	0	24755	0	0	11
200403	01364	WC414	G07619		002	177014028800	S04	20001206	29	25	37434	0	0	11
200404	01364	WC414	G07619		002	177014028800	S04	20001206	22	90	22523	0	0	11
200405	01364	WC414	G07619		002	177014028800	S04	20001206	31	128	41874	0	0	11
200406	01364	WC414	G07619		002	177014028800	S04	20001206	26	103	24537	0	0	11
200407	02222	WC414	G07619		002	177014028800	S04	20001206	31	1	40819	0	0	11
200408	02222	WC414	G07619		002	177014028800	S04	20001206	28	0	36443	0	0	11
200409	02222	WC414	G07619		002	177014028800	S04	20001206	15	1	19317	0	0	11
200410	02222	WC414	G07619		002	177014028800	S04	20001206	31	9	38281	0	0	11
200411	02222	WC414	G07619		002	177014028800	S04	20001206	26	2	31069	0	0	11
200412	02222	WC414	G07619		002	177014028800	S04	20001206	24	11	28264	0	0	11
200401	02608	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200401	02608	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200401	02608	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200401	02608	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200402	02608	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200402	02608	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200402	02608	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200402	02608	WC533	G07629		A006	177024103900	S01	19921222	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02608	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200403	02608	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200403	02608	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200403	02608	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200404	01284	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200404	01284	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200404	01284	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200404	01284	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200405	01284	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200405	01284	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200405	01284	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200405	01284	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200406	01284	WC533	G07629		A002	177024097200	S03	19941223	0	0	0	0	0	13
200406	01284	WC533	G07629		A003	177024099601	S02	19921020	0	0	0	0	0	13
200406	01284	WC533	G07629		A004	177024100601	S02	20030717	0	0	0	0	0	13
200406	01284	WC533	G07629		A006	177024103900	S01	19921222	0	0	0	0	0	13
200401	01364	WC618	G07635		A002	177024092901	S02	20010331	31	0	53626	877	0	11
200402	01364	WC618	G07635		A002	177024092901	S02	20010331	29	0	47657	809	0	11
200403	01364	WC618	G07635		A002	177024092901	S02	20010331	31	0	43069	1061	0	11
200404	01364	WC618	G07635		A002	177024092901	S02	20010331	30	0	46657	1269	0	11
200405	01364	WC618	G07635		A002	177024092901	S02	20010331	31	0	43784	1335	0	11
200406	01364	WC618	G07635		A002	177024092901	S02	20010331	30	0	44282	880	0	11
200407	01364	WC618	G07635		A002	177024092901	S02	20010331	31	0	47266	614	0	11
200408	01364	WC618	G07635		A002	177024092901	S02	20010331	31	0	39709	1532	0	11
200409	01364	WC618	G07635		A002	177024092901	S02	20010331	30	0	38188	1224	0	11
200410	01364	WC618	G07635		A002	177024092901	S02	20010331	29	0	38518	1283	0	11
200411	01364	WC618	G07635		A002	177024092901	S02	20010331	30	0	38299	1278	0	11
200412	01364	WC618	G07635		A002	177024092901	S02	20010331	30	0	33120	1379	0	11
200401	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200401	01857	VR175	G07684		A002	177054114300	S04	20031101	29	0	95119	412	0	11
200402	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200402	01857	VR175	G07684		A002	177054114300	S04	20031101	8	0	5802	35	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200403	01857	VR175	G07684		A002	177054114300	S04	20031101	27	0	11057	10	0	11
200404	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200404	01857	VR175	G07684		A002	177054114300	S04	20031101	30	0	9692	4	0	11
200405	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200405	01857	VR175	G07684		A002	177054114300	S04	20031101	31	0	8419	3	0	11
200406	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	13
200406	01857	VR175	G07684		A002	177054114300	S04	20031101	30	0	7782	3	0	11
200407	01857	VR175	G07684		A001	177054088900	S01	19910911	0	0	0	0	0	15
200407	01857	VR175	G07684		A002	177054114300	S05	20040711	21	0	84058	6	0	11
200407	01857	VR175	G07684		A002	177054114300	S04	20031101	8	0	1862	0	0	11
200408	01857	VR175	G07684		A002	177054114300	S05	20040711	31	0	69794	2058	0	11
200409	01857	VR175	G07684		A002	177054114300	S05	20040711	24	0	18374	4869	0	11
200410	01857	VR175	G07684		A001	177054088900	X01	19910911	0	0	0	0	0	14
200410	01857	VR175	G07684		A002	177054114300	S07	20041020	3	124	0	0	0	08
200410	01857	VR175	G07684		A002	177054114300	S05	20040711	0	0	0	0	0	15
200411	01857	VR175	G07684		A002	177054114300	S07	20041020	5	2481	0	0	0	08
200412	01857	VR175	G07684		A001	177054088900	X01	19910911	0	0	0	0	0	14
200412	01857	VR175	G07684		A002	177054114300	S07	20041020	0	0	0	0	0	12
200401	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1644	137793	0	0	11
200401	00730	SM048	G07699		A003	177074062400	S04	20020914	29	103	28829	0	0	11
200401	00730	SM048	G07699		A004	177074062700	S03	20010928	31	839	162523	12695	0	11
200401	00730	SM048	G07699		B004	177074080601	S03	20030502	12	308	640	30	0	11
200402	00730	SM048	G07699		A001	177074057600	S01	19890709	29	773	119238	29	0	11
200402	00730	SM048	G07699		A003	177074062400	S04	20020914	29	70	41953	0	0	11
200402	00730	SM048	G07699		A004	177074062700	S03	20010928	29	819	142026	13740	0	11
200402	00730	SM048	G07699		B004	177074080601	S03	20030502	21	631	2449	100	0	11
200403	00730	SM048	G07699		A001	177074057600	S01	19890709	31	773	115406	1433	0	11
200403	00730	SM048	G07699		A003	177074062400	S04	20020914	30	72	33684	285	0	11
200403	00730	SM048	G07699		A004	177074062700	S03	20010928	31	490	146812	16263	0	11
200403	00730	SM048	G07699		B004	177074080601	S03	20030502	23	409	2387	200	0	11
200404	00730	SM048	G07699		A001	177074057600	S01	19890709	30	1034	108006	3893	0	11
200404	00730	SM048	G07699		A003	177074062400	S04	20020914	30	125	24923	1196	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00730	SM048	G07699		A004	177074062700	S03	20010928	30	147	138657	14681	0	11
200404	00730	SM048	G07699		B004	177074080601	S03	20030502	23	158	2474	154	0	11
200405	00730	SM048	G07699		A001	177074057600	S01	19890709	31	834	110930	2933	0	11
200405	00730	SM048	G07699		A003	177074062400	S04	20020914	26	227	16897	260	0	11
200405	00730	SM048	G07699		A004	177074062700	S03	20010928	18	79	68621	8766	0	11
200405	00730	SM048	G07699		B004	177074080601	S03	20030502	23	65	1706	75	0	11
200406	00730	SM048	G07699		A001	177074057600	S01	19890709	20	1257	84362	638	0	11
200406	00730	SM048	G07699		A003	177074062400	S05	20040623	4	7	1583	117	0	11
200406	00730	SM048	G07699		A003	177074062400	S04	20020914	0	0	0	0	0	15
200406	00730	SM048	G07699		A004	177074062700	S04	20040629	2	80	9725	661	0	11
200406	00730	SM048	G07699		A004	177074062700	S03	20010928	0	0	0	0	0	15
200406	00730	SM048	G07699		B004	177074080601	S03	20030502	10	3193	2335	260	0	11
200407	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1424	135656	1183	0	11
200407	00730	SM048	G07699		A003	177074062400	S05	20040623	31	35	15683	1006	0	11
200407	00730	SM048	G07699		A004	177074062700	S04	20040629	31	8570	145736	31301	0	11
200407	00730	SM048	G07699		B004	177074080601	S03	20030502	30	5190	12564	293	0	11
200408	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1587	113750	1222	0	11
200408	00730	SM048	G07699		A003	177074062400	S05	20040623	31	0	25157	1283	0	11
200408	00730	SM048	G07699		A004	177074062700	S04	20040629	31	9777	119999	56773	0	11
200408	00730	SM048	G07699		B004	177074080601	S03	20030502	24	2176	4250	236	0	11
200409	00730	SM048	G07699		A001	177074057600	S01	19890709	25	1494	72282	799	0	11
200409	00730	SM048	G07699		A003	177074062400	S05	20040623	25	79	12745	583	0	11
200409	00730	SM048	G07699		A004	177074062700	S04	20040629	27	10954	99237	41331	0	11
200409	00730	SM048	G07699		B004	177074080601	S03	20030502	21	1709	2301	205	0	11
200410	00730	SM048	G07699		A001	177074057600	S01	19890709	31	1227	76811	1036	0	11
200410	00730	SM048	G07699		A003	177074062400	S05	20040623	31	220	14126	732	0	11
200410	00730	SM048	G07699		A004	177074062700	S04	20040629	31	7667	99587	19799	0	11
200410	00730	SM048	G07699		B004	177074080601	S03	20030502	29	444	2282	81	0	11
200411	00730	SM048	G07699		A001	177074057600	S01	19890709	27	894	44380	742	0	11
200411	00730	SM048	G07699		A003	177074062400	S05	20040623	26	171	19746	507	0	11
200411	00730	SM048	G07699		A004	177074062700	S04	20040629	30	8689	90028	21006	0	11
200411	00730	SM048	G07699		B004	177074080601	S03	20030502	22	119	1526	42	0	11
200412	00730	SM048	G07699		A001	177074057600	S01	19890709	31	849	30123	637	0	11
200412	00730	SM048	G07699		A003	177074062400	S05	20040623	2	16	1399	40	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00730	SM048	G07699		A004	177074062700	S04	20040629	31	11808	73000	22034	0	11
200412	00730	SM048	G07699		B004	177074080601	S03	20030502	5	31	324	10	0	11
200401	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200401	00730	SM048	G07700		B001	177074062800	S05	19990524	30	6986	17896	14858	0	11
200401	00730	SM048	G07700		B002	177074063303	S02	20030120	12	843	1188	4953	0	11
200401	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200402	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200402	00730	SM048	G07700		B001	177074062800	S05	19990524	29	5458	10802	12364	0	11
200402	00730	SM048	G07700		B002	177074063303	S02	20030120	19	3992	7289	9332	0	11
200402	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200403	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200403	00730	SM048	G07700		B001	177074062800	S05	19990524	28	2307	5804	6759	0	11
200403	00730	SM048	G07700		B002	177074063303	S02	20030120	21	3396	5637	14806	0	11
200403	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200404	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200404	00730	SM048	G07700		B001	177074062800	S05	19990524	23	893	3824	6759	0	11
200404	00730	SM048	G07700		B002	177074063303	S02	20030120	22	2791	3857	14806	0	11
200404	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200405	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200405	00730	SM048	G07700		B001	177074062800	S05	19990524	27	620	2998	2476	0	11
200405	00730	SM048	G07700		B002	177074063303	S02	20030120	27	1512	2566	14327	0	11
200405	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200406	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200406	00730	SM048	G07700		B001	177074062800	S05	19990524	21	499	1918	201	0	11
200406	00730	SM048	G07700		B002	177074063303	S02	20030120	20	566	2403	1790	0	11
200406	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200407	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200407	00730	SM048	G07700		B001	177074062800	S05	19990524	30	124	2512	293	0	11
200407	00730	SM048	G07700		B002	177074063303	S02	20030120	30	742	24734	23967	0	11
200407	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200408	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200408	00730	SM048	G07700		B001	177074062800	S05	19990524	21	88	1554	209	0	11
200408	00730	SM048	G07700		B002	177074063303	S02	20030120	26	107	20179	33070	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200409	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200409	00730	SM048	G07700		B001	177074062800	S06	20040831	0	0	0	0	0	15
200409	00730	SM048	G07700		B001	177074062800	S07	20040901	26	5844	119244	267	0	11
200409	00730	SM048	G07700		B002	177074063303	S02	20030120	20	2241	6696	20096	0	11
200409	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200410	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200410	00730	SM048	G07700		B001	177074062800	S07	20040901	30	8906	126237	320	0	11
200410	00730	SM048	G07700		B002	177074063303	S02	20030120	27	2751	7079	14818	0	11
200410	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200411	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200411	00730	SM048	G07700		B001	177074062800	S07	20040901	29	15686	100943	9904	0	11
200411	00730	SM048	G07700		B002	177074063303	S02	20030120	22	2024	6139	17200	0	11
200411	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200412	00730	SM048	G07700		A002	177074057900	S04	19950813	0	0	0	0	0	13
200412	00730	SM048	G07700		B001	177074062800	S07	20040901	21	17411	54115	15659	0	11
200412	00730	SM048	G07700		B002	177074063303	S02	20030120	4	462	1044	3260	0	11
200412	00730	SM048	G07700		B003	177074063500	S03	19960501	0	0	0	0	0	13
200401	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200401	00078	SM079	G07703		C002	177084072900	S03	19910922	0	0	0	0	0	13
200401	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200401	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200401	00078	SM079	G07703		C005	177084090203	S01	20020330	31	2496	106428	904	0	11
200401	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200402	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200402	00078	SM079	G07703		C002	177084072900	S03	19910922	0	0	0	0	0	13
200402	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200402	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200402	00078	SM079	G07703		C005	177084090203	S01	20020330	29	2296	83286	773	0	11
200402	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200403	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200403	00078	SM079	G07703		C002	177084072900	S03	19910922	16	173	49197	45	0	11
200403	00078	SM079	G07703		C003	177084072401	S02	20020429	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200403	00078	SM079	G07703		C005	177084090203	S01	20020330	31	1719	102891	1004	0	11
200403	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200404	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200404	00078	SM079	G07703		C002	177084072900	S03	19910922	28	170	36033	89	0	11
200404	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200404	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200404	00078	SM079	G07703		C005	177084090203	S01	20020330	29	1513	66684	1024	0	11
200404	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200405	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200405	00078	SM079	G07703		C002	177084072900	S03	19910922	17	23	17961	61	0	11
200405	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200405	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200405	00078	SM079	G07703		C005	177084090203	S01	20020330	31	1574	90404	1294	0	11
200405	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200406	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200406	00078	SM079	G07703		C002	177084072900	S03	19910922	1	25	21	0	0	11
200406	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200406	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200406	00078	SM079	G07703		C005	177084090203	S01	20020330	30	2158	95019	1464	0	11
200406	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200407	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200407	00078	SM079	G07703		C002	177084072900	S03	19910922	22	110	38719	98	0	11
200407	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200407	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200407	00078	SM079	G07703		C005	177084090203	S01	20020330	31	1330	76961	1047	0	11
200407	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200408	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200408	00078	SM079	G07703		C002	177084072900	S03	19910922	0	0	0	0	0	13
200408	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200408	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200408	00078	SM079	G07703		C005	177084090203	S01	20020330	31	1407	70831	980	0	11
200408	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200409	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13

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Field: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	SM079	G07703		C002	177084072900	S03	19910922	5	35	9827	33	0	11
200409	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200409	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200409	00078	SM079	G07703		C005	177084090203	S01	20020330	28	1446	61904	1016	0	11
200409	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200410	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200410	00078	SM079	G07703		C002	177084072900	S03	19910922	18	131	39313	77	0	11
200410	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200410	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200410	00078	SM079	G07703		C005	177084090203	S01	20020330	31	1081	73444	1287	0	11
200410	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200411	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200411	00078	SM079	G07703		C002	177084072900	S03	19910922	12	99	17383	53	0	11
200411	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200411	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200411	00078	SM079	G07703		C005	177084090203	S01	20020330	23	688	54396	1138	0	11
200411	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200412	00078	SM079	G07703		C001	177084068700	S02	19990116	0	0	0	0	0	13
200412	00078	SM079	G07703		C002	177084072900	S03	19910922	18	156	30565	92	0	11
200412	00078	SM079	G07703		C003	177084072401	S02	20020429	0	0	0	0	0	13
200412	00078	SM079	G07703		C004	177084071600	S02	19970717	0	0	0	0	0	13
200412	00078	SM079	G07703		C005	177084090203	S01	20020330	0	0	0	0	0	13
200412	00078	SM079	G07703		D002	177084087901	S01	20000812	0	0	0	0	0	13
200401	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1628	97031	1079	0	11
200401	01364	EI238	G07736		B001	177094099700	S01	19941127	31	1375	254478	344	0	11
200401	01364	EI238	G07736		B002	177094100100	S01	19941103	31	431	56779	479	0	11
200401	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200402	01364	EI238	G07736		A012	177094084800	S02	19910312	29	1545	83882	1131	0	11
200402	01364	EI238	G07736		B001	177094099700	S01	19941127	29	1385	243403	360	0	11
200402	01364	EI238	G07736		B002	177094100100	S01	19941103	29	447	55335	511	0	11
200402	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200403	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1791	89120	1274	0	11
200403	01364	EI238	G07736		B001	177094099700	S01	19941127	31	1079	255567	408	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EI238	G07736		B002	177094100100	S01	19941103	31	344	57964	557	0	11
200403	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200404	01364	EI238	G07736		A012	177094084800	S02	19910312	30	2081	79371	1809	0	11
200404	01364	EI238	G07736		B001	177094099700	S01	19941127	30	1148	242046	297	0	11
200404	01364	EI238	G07736		B002	177094100100	S01	19941103	30	384	55502	447	0	11
200404	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200405	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1642	78226	1883	0	11
200405	01364	EI238	G07736		B001	177094099700	S01	19941127	31	863	253394	455	0	11
200405	01364	EI238	G07736		B002	177094100100	S01	19941103	31	269	57495	347	0	11
200405	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200406	01364	EI238	G07736		A012	177094084800	S02	19910312	25	1998	56234	1249	0	11
200406	01364	EI238	G07736		B001	177094099700	S01	19941127	25	890	189281	212	0	11
200406	01364	EI238	G07736		B002	177094100100	S01	19941103	25	293	43102	276	0	11
200406	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200407	01364	EI238	G07736		A012	177094084800	S02	19910312	31	2192	82854	984	0	11
200407	01364	EI238	G07736		B001	177094099700	S01	19941127	31	808	224687	247	0	11
200407	01364	EI238	G07736		B002	177094100100	S01	19941103	31	239	48198	340	0	11
200407	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200408	01364	EI238	G07736		A012	177094084800	S02	19910312	31	2135	82990	983	0	11
200408	01364	EI238	G07736		B001	177094099700	S01	19941127	31	962	234908	324	0	11
200408	01364	EI238	G07736		B002	177094100100	S01	19941103	31	307	51692	444	0	11
200408	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200409	01364	EI238	G07736		A012	177094084800	S02	19910312	26	1835	71952	652	0	11
200409	01364	EI238	G07736		B001	177094099700	S01	19941127	26	944	179560	204	0	11
200409	01364	EI238	G07736		B002	177094100100	S01	19941103	26	295	40062	355	0	11
200409	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200410	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1313	86329	822	0	11
200410	01364	EI238	G07736		B001	177094099700	S01	19941127	31	706	227263	275	0	11
200410	01364	EI238	G07736		B002	177094100100	S01	19941103	31	214	47545	497	0	11
200410	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200411	01364	EI238	G07736		A012	177094084800	S02	19910312	17	679	42141	517	0	11
200411	01364	EI238	G07736		B001	177094099700	S01	19941127	17	505	127296	153	0	11
200411	01364	EI238	G07736		B002	177094100100	S01	19941103	17	168	28581	279	0	11
200411	01364	EI238	G07736		B004	177094101000	S01	19950309	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	EI238	G07736		A012	177094084800	S02	19910312	31	1959	80346	1190	0	11
200412	01364	EI238	G07736		B001	177094099700	S01	19941127	31	1444	235693	242	0	11
200412	01364	EI238	G07736		B002	177094100100	S01	19941103	31	480	53525	486	0	11
200412	01364	EI238	G07736		B004	177094101000	S01	19950309	0	0	0	0	0	13
200401	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200402	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200403	00105	EI273	G07738		C007A	177104132200	S02	19971001	0	0	0	0	0	13
200401	01364	SS058	G07746		004	177114136900	S01	20020415	20	1744	86483	0	0	11
200401	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200401	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200401	01364	SS058	G07746		A002	177114100800	S03	19941006	16	1820	1889	5633	0	08
200402	01364	SS058	G07746		004	177114136900	S01	20020415	25	1983	105057	0	0	11
200402	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200402	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200402	01364	SS058	G07746		A002	177114100800	S03	19941006	26	3290	3544	8930	0	08
200403	01364	SS058	G07746		004	177114136900	S01	20020415	31	2477	149237	50	0	11
200403	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200403	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200403	01364	SS058	G07746		A002	177114100800	S03	19941006	30	2958	3043	7390	0	08
200404	01364	SS058	G07746		004	177114136900	S01	20020415	30	2340	152232	0	0	11
200404	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200404	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200404	01364	SS058	G07746		A002	177114100800	S03	19941006	30	4702	3618	12009	0	08
200405	01364	SS058	G07746		004	177114136900	S01	20020415	30	2393	137652	0	0	11
200405	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200405	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200405	01364	SS058	G07746		A002	177114100800	S03	19941006	30	4348	3246	11330	0	08
200406	01364	SS058	G07746		004	177114136900	S01	20020415	26	1509	118620	0	0	11
200406	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200406	01364	SS058	G07746		A001D	177114098700	D03	19940923	1	1	5	112	0	08
200406	01364	SS058	G07746		A002	177114100800	S03	19941006	30	4248	3447	12414	0	08
200407	01364	SS058	G07746		004	177114136900	S01	20020415	31	1967	144370	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200407	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200407	01364	SS058	G07746		A002	177114100800	S03	19941006	31	3215	3508	13026	0	08
200408	01364	SS058	G07746		004	177114136900	S01	20020415	31	1590	131176	37	0	11
200408	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	13
200408	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	12
200408	01364	SS058	G07746		A002	177114100800	S03	19941006	31	2802	3280	12860	0	08
200409	01364	SS058	G07746		004	177114136900	S01	20020415	21	955	83984	42	0	11
200409	01364	SS058	G07746		A001	177114098700	D04	19951116	0	0	0	0	0	15
200409	01364	SS058	G07746		A001D	177114098700	D03	19940923	0	0	0	0	0	15
200409	01364	SS058	G07746		A002	177114100800	S03	19941006	18	1272	1496	5286	0	08
200410	01364	SS058	G07746		004	177114136900	S01	20020415	27	1682	121098	7	0	11
200410	01364	SS058	G07746		A001	177114098700	S05	20041017	10	152	5755	51	0	11
200410	01364	SS058	G07746		A002	177114100800	S03	19941006	27	2511	3553	10885	0	08
200411	01364	SS058	G07746		004	177114136900	S01	20020415	30	1406	134233	77	0	11
200411	01364	SS058	G07746		A001	177114098700	S05	20041017	30	1109	13525	102	0	11
200411	01364	SS058	G07746		A002	177114100800	S03	19941006	30	2715	4938	10751	0	08
200412	01364	SS058	G07746		004	177114136900	S01	20020415	29	1303	100884	4	0	11
200412	01364	SS058	G07746		A001	177114098700	S05	20041017	31	2433	18552	2568	0	11
200412	01364	SS058	G07746		A002	177114100800	S03	19941006	31	2989	2379	6366	0	08
200401	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200401	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200401	00078	SS100	G07750		DA003	177114096101	S01	19890925	28	1295	3583	15396	0	09
200401	00078	SS100	G07750		DA004	177114096402	S01	19991210	27	835	2489	16397	0	09
200401	00078	SS100	G07750		DA005	177114127701	S03	20011129	28	1389	815	27279	0	08
200402	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200402	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200402	00078	SS100	G07750		DA003	177114096101	S01	19890925	15	493	542	6440	0	09
200402	00078	SS100	G07750		DA004	177114096402	S01	19991210	10	202	507	4352	0	09
200402	00078	SS100	G07750		DA004	177114096402	S02	20040228	0	0	0	0	0	12
200402	00078	SS100	G07750		DA005	177114127701	S03	20011129	25	913	3197	19712	0	08
200402	00078	SS100	G07750		DA006	177114135702	S02	20040217	9	1840	54160	821	0	11
200403	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200403	00078	SS100	G07750		DA003	177114096101	S01	19890925	31	1313	5168	18963	0	09
200403	00078	SS100	G07750		DA004	177114096402	S02	20040228	30	415	22712	45	0	11
200403	00078	SS100	G07750		DA005	177114127701	S03	20011129	31	1351	4495	26062	0	08
200403	00078	SS100	G07750		DA006	177114135702	S02	20040217	31	8076	210809	658	0	11
200404	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200404	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200404	00078	SS100	G07750		DA003	177114096101	S01	19890925	29	1069	5843	16962	0	09
200404	00078	SS100	G07750		DA004	177114096402	S02	20040228	28	18	9589	2	0	11
200404	00078	SS100	G07750		DA005	177114127701	S03	20011129	29	1067	3379	20544	0	08
200404	00078	SS100	G07750		DA006	177114135702	S02	20040217	29	12350	84073	4174	0	11
200405	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200405	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200405	00078	SS100	G07750		DA003	177114096101	S01	19890925	26	1028	4622	16597	0	09
200405	00078	SS100	G07750		DA004	177114096402	S02	20040228	26	246	7917	28	0	11
200405	00078	SS100	G07750		DA005	177114127701	S03	20011129	31	1304	5075	25653	0	08
200405	00078	SS100	G07750		DA006	177114135702	S02	20040217	26	7161	14829	7634	0	11
200406	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200406	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200406	00078	SS100	G07750		DA003	177114096101	S01	19890925	24	760	2348	11975	0	09
200406	00078	SS100	G07750		DA004	177114096402	S02	20040228	26	99	8585	11	0	11
200406	00078	SS100	G07750		DA005	177114127701	S03	20011129	29	761	4037	18365	0	08
200406	00078	SS100	G07750		DA006	177114135702	S02	20040217	23	6537	10169	12163	0	11
200407	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200407	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200407	00078	SS100	G07750		DA003	177114096101	S01	19890925	29	760	2541	12204	0	09
200407	00078	SS100	G07750		DA004	177114096402	S02	20040228	31	0	9017	0	0	11
200407	00078	SS100	G07750		DA005	177114127701	S03	20011129	31	905	2889	22255	0	08
200407	00078	SS100	G07750		DA006	177114135702	S02	20040217	29	10852	15745	13019	0	11
200408	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200408	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200408	00078	SS100	G07750		DA003	177114096101	S01	19890925	31	761	3000	11672	0	09
200408	00078	SS100	G07750		DA004	177114096402	S02	20040228	31	0	8417	0	0	11
200408	00078	SS100	G07750		DA005	177114127701	S03	20011129	31	935	2033	21960	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
200408	00078	SS100	G07750		DA006	177114135702	S02	20040217	31	12314	16808	13143	0	11
200409	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200409	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200409	00078	SS100	G07750		DA003	177114096101	S01	19890925	13	306	1568	4676	0	09
200409	00078	SS100	G07750		DA004	177114096402	S02	20040228	13	0	4642	0	0	11
200409	00078	SS100	G07750		DA005	177114127701	S03	20011129	25	756	3872	17676	0	08
200409	00078	SS100	G07750		DA006	177114135702	S02	20040217	13	4412	8120	6187	0	11
200410	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200410	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200410	00078	SS100	G07750		DA003	177114096101	S01	19890925	14	346	1309	5111	0	09
200410	00078	SS100	G07750		DA004	177114096402	S02	20040228	0	0	0	0	0	13
200410	00078	SS100	G07750		DA005	177114127701	S03	20011129	31	1188	2029	21888	0	08
200410	00078	SS100	G07750		DA006	177114135702	S02	20040217	12	621	2357	843	0	11
200411	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200411	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200411	00078	SS100	G07750		DA003	177114096101	S01	19890925	26	541	2059	9226	0	09
200411	00078	SS100	G07750		DA004	177114096402	S02	20040228	0	0	0	0	0	13
200411	00078	SS100	G07750		DA005	177114127701	S03	20011129	26	1118	7458	23108	0	08
200411	00078	SS100	G07750		DA006	177114135702	S02	20040217	23	7921	10864	12401	0	11
200412	00078	SS100	G07750		001	177114090300	S02	20020306	0	0	0	0	0	12
200412	00078	SS100	G07750		DA002	177114093800	S05	19991218	0	0	0	0	0	13
200412	00078	SS100	G07750		DA003	177114096101	S01	19890925	29	424	1937	6943	0	09
200412	00078	SS100	G07750		DA004	177114096402	S02	20040228	0	0	0	0	0	13
200412	00078	SS100	G07750		DA005	177114127701	S03	20011129	30	1448	4964	28794	0	08
200412	00078	SS100	G07750		DA006	177114135702	S02	20040217	30	8000	6568	11247	0	11
200401	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200401	02409	SS274	G07757		C002	177124042700	S03	19970804	31	0	16482	0	0	11
200402	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200402	02409	SS274	G07757		C002	177124042700	S03	19970804	23	0	15034	0	0	11
200403	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200403	02409	SS274	G07757		C002	177124042700	S03	19970804	31	0	18991	0	0	11
200404	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200404	02409	SS274	G07757		C002	177124042700	S03	19970804	30	0	21402	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200405	02409	SS274	G07757		C002	177124042700	S03	19970804	31	0	12186	0	0	11
200406	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200406	02409	SS274	G07757		C002	177124042700	S03	19970804	30	0	18436	0	0	11
200407	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200407	02409	SS274	G07757		C002	177124042700	S03	19970804	31	0	25644	0	0	11
200408	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200408	02409	SS274	G07757		C002	177124042700	S03	19970804	30	0	23865	0	0	11
200409	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200409	02409	SS274	G07757		C002	177124042700	S03	19970804	27	0	21155	0	0	11
200410	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200410	02409	SS274	G07757		C002	177124042700	S03	19970804	29	0	16854	0	0	11
200411	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200411	02409	SS274	G07757		C002	177124042700	S03	19970804	28	0	26840	0	0	11
200412	02409	SS274	G07757		C001	177124041700	S03	19980315	0	0	0	0	0	13
200412	02409	SS274	G07757		C002	177124042700	S03	19970804	31	0	26495	0	0	11
200401	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200401	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200401	01551	SS299	G07759		A003	177124037800	D03	19980203	26	0	23889	0	0	11
200401	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200401	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200401	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200401	01551	SS299	G07759		A005	177124037900	D01	19910512	26	2581	8703	6893	0	09
200401	01551	SS299	G07759		A005D	177124037900	D02	19910512	26	563	1220	8277	0	09
200401	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200401	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200401	01551	SS299	G07759		A010	177124054301	S01	19950731	26	0	7527	12156	0	11
200401	01551	SS299	G07759		A011	177124063600	S01	20040109	19	4088	0	1574	0	11
200402	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200402	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200402	01551	SS299	G07759		A003	177124037800	D03	19980203	29	0	6731	0	0	11
200402	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200402	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200402	01551	SS299	G07759		A005	177124037900	D01	19910512	28	1613	2602	7033	0	09
200402	01551	SS299	G07759		A005D	177124037900	D02	19910512	28	351	372	8446	0	09
200402	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200402	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200402	01551	SS299	G07759		A010	177124054301	S01	19950731	29	0	2250	13027	0	11
200402	01551	SS299	G07759		A011	177124063600	S01	20040109	29	22307	19904	1104	0	11
200403	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200403	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200403	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	5600	0	0	11
200403	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200403	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200403	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200403	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1452	2956	5428	0	09
200403	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	696	792	9222	0	09
200403	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200403	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200403	01551	SS299	G07759		A010	177124054301	S01	19950731	31	0	2055	12110	0	11
200403	01551	SS299	G07759		A011	177124063600	S01	20040109	31	22307	15539	974	0	11
200404	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200404	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200404	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	3879	0	0	11
200404	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200404	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200404	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200404	01551	SS299	G07759		A005	177124037900	D01	19910512	30	1119	6140	0	0	09
200404	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	492	2406	0	0	09
200404	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200404	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200404	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	2659	0	0	11
200404	01551	SS299	G07759		A011	177124063600	S01	20040109	30	15591	17171	0	0	11
200405	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200405	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200405	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	2514	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200405	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200405	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200405	01551	SS299	G07759		A005	177124037900	D01	19910512	31	892	4011	7303	0	09
200405	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	260	1326	8595	0	09
200405	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200405	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200405	01551	SS299	G07759		A010	177124054301	S01	19950731	31	0	2300	11129	0	11
200405	01551	SS299	G07759		A011	177124063600	S01	20040109	31	13513	10070	1202	0	11
200406	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200406	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200406	01551	SS299	G07759		A003	177124037800	D03	19980203	30	0	3646	0	0	11
200406	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200406	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200406	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200406	01551	SS299	G07759		A005	177124037900	D01	19910512	27	1365	2528	5015	0	09
200406	01551	SS299	G07759		A005D	177124037900	D02	19910512	27	928	574	6467	0	09
200406	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200406	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200406	01551	SS299	G07759		A010	177124054301	S01	19950731	27	0	1399	10020	0	11
200406	01551	SS299	G07759		A011	177124063600	S01	20040109	27	7881	8212	6781	0	11
200407	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200407	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200407	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	3091	0	0	11
200407	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200407	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200407	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200407	01551	SS299	G07759		A005	177124037900	D01	19910512	27	1521	2978	5920	0	09
200407	01551	SS299	G07759		A005D	177124037900	D02	19910512	27	1027	760	6853	0	09
200407	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200407	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200407	01551	SS299	G07759		A010	177124054301	S01	19950731	27	0	1375	10943	0	11
200407	01551	SS299	G07759		A011	177124063600	S01	20040109	27	4347	8226	7252	0	11
200408	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200408	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	1703	0	0	11
200408	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200408	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200408	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200408	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1736	2862	7476	0	09
200408	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	970	5102	12112	0	09
200408	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200408	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200408	01551	SS299	G07759		A010	177124054301	S01	19950731	31	0	1082	11286	0	11
200408	01551	SS299	G07759		A011	177124063600	S01	20040109	31	3582	5389	7714	0	11
200409	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200409	01551	SS299	G07759		A002D	177124037300	D02	19910305	0	0	0	0	0	13
200409	01551	SS299	G07759		A003	177124037800	D03	19980203	26	0	703	0	0	11
200409	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200409	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200409	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200409	01551	SS299	G07759		A005	177124037900	D01	19910512	26	1443	1330	5406	0	09
200409	01551	SS299	G07759		A005D	177124037900	D02	19910512	26	831	3296	9785	0	09
200409	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200409	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200409	01551	SS299	G07759		A010	177124054301	S01	19950731	26	0	583	9562	0	11
200409	01551	SS299	G07759		A011	177124063600	S01	20040109	25	2572	3190	6527	0	11
200410	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200410	01551	SS299	G07759		A002D	177124037300	D02	19910305	1	0	61	0	0	11
200410	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	591	0	0	11
200410	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200410	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200410	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200410	01551	SS299	G07759		A005	177124037900	D01	19910512	30	2003	1230	0	0	09
200410	01551	SS299	G07759		A005D	177124037900	D02	19910512	30	618	572	0	0	09
200410	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200410	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200410	01551	SS299	G07759		A010	177124054301	S01	19950731	30	0	581	0	0	11

UNITED STATES DEPARTMENT OF THE INTERIOR
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01551	SS299	G07759		A011	177124063600	S01	20040109	30	2928	2739	0	0	11
200411	02421	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200411	02421	SS299	G07759		A002D	177124037300	D02	19910305	1	0	58	0	0	11
200411	02421	SS299	G07759		A003	177124037800	D03	19980203	30	0	280	0	0	11
200411	02421	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200411	02421	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200411	02421	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200411	02421	SS299	G07759		A005	177124037900	D01	19910512	30	1518	696	0	0	09
200411	02421	SS299	G07759		A005D	177124037900	D02	19910512	30	872	323	0	0	09
200411	02421	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200411	02421	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200411	02421	SS299	G07759		A010	177124054301	S01	19950731	30	0	379	0	0	11
200411	02421	SS299	G07759		A011	177124063600	S01	20040109	30	2535	1812	0	0	11
200412	01551	SS299	G07759		A002	177124037300	D01	19910305	0	0	0	0	0	13
200412	01551	SS299	G07759		A002D	177124037300	D02	19910305	1	0	39	0	0	11
200412	01551	SS299	G07759		A003	177124037800	D03	19980203	31	0	713	0	0	11
200412	01551	SS299	G07759		A003D	177124037800	D02	19910702	0	0	0	0	0	13
200412	01551	SS299	G07759		A004	177124038000	D01	19910617	0	0	0	0	0	12
200412	01551	SS299	G07759		A004D	177124038000	D02	19910617	0	0	0	0	0	12
200412	01551	SS299	G07759		A005	177124037900	D01	19910512	31	1560	2358	12	0	09
200412	01551	SS299	G07759		A005D	177124037900	D02	19910512	31	1135	675	24	0	09
200412	01551	SS299	G07759		A007	177124043200	S01	19910424	0	0	0	0	0	13
200412	01551	SS299	G07759		A008	177124043500	S01	19910622	0	0	0	0	0	13
200412	01551	SS299	G07759		A010	177124054301	S01	19950731	31	0	963	20	0	11
200412	01551	SS299	G07759		A011	177124063600	S01	20040109	31	2310	3835	9	0	11
200401	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200401	02219	SS299	G07760		A002	177124040400	D01	19930114	31	1891	532	2199	0	08
200401	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1331	1166	834	0	08
200401	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200401	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200401	02219	SS299	G07760		A005	177124053600	S01	19950501	31	7337	4445	23069	0	08
200401	02219	SS299	G07760		A006	177124053700	S01	19950607	31	1445	1153	1374	0	08
200401	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	256	1639	0	0	08
200401	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200401	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	1133	7990	26	0	08
200401	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200401	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1863	2706	0	0	08
200401	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3122	7440	2420	0	08
200402	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200402	02219	SS299	G07760		A002	177124040400	D01	19930114	29	1762	416	2006	0	08
200402	02219	SS299	G07760		A002D	177124040400	D02	19930114	29	1253	941	753	0	08
200402	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200402	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200402	02219	SS299	G07760		A005	177124053600	S01	19950501	29	6922	5472	23641	0	08
200402	02219	SS299	G07760		A006	177124053700	S01	19950607	29	1365	941	1271	0	08
200402	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200402	02219	SS299	G07760		B001D	177124044100	D02	19921226	29	241	1359	0	0	08
200402	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200402	02219	SS299	G07760		B003B	177124045600	D04	19970118	29	1079	6615	24	0	08
200402	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200402	02219	SS299	G07760		B004A	177124045700	D03	19931010	29	1777	2174	0	0	08
200402	02219	SS299	G07760		B004D	177124045700	D02	19930124	29	2941	6068	2232	0	08
200403	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200403	02219	SS299	G07760		A002	177124040400	D01	19930114	31	2700	401	2625	0	08
200403	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1937	1307	818	0	08
200403	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200403	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200403	02219	SS299	G07760		A005	177124053600	S01	19950501	31	9323	10038	27191	0	08
200403	02219	SS299	G07760		A006	177124053700	S01	19950607	31	2151	1422	1712	0	08
200403	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200403	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	243	1474	0	0	08
200403	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200403	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	1156	7512	35	0	08
200403	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200403	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1903	2540	0	0	08
200403	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3587	6603	2137	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200404	02219	SS299	G07760		A002	177124040400	D01	19930114	30	2462	491	2616	0	08
200404	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	1716	1368	781	0	08
200404	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200404	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200404	02219	SS299	G07760		A005	177124053600	S01	19950501	30	8247	4521	26289	0	08
200404	02219	SS299	G07760		A006	177124053700	S01	19950607	30	1861	1443	1887	0	08
200404	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200404	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	135	1704	0	0	08
200404	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200404	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	835	7546	27	0	08
200404	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200404	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1387	3949	0	0	08
200404	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	2885	5444	2025	0	08
200405	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200405	02219	SS299	G07760		A002	177124040400	D01	19930114	31	2565	519	2703	0	08
200405	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1637	1315	749	0	08
200405	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200405	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200405	02219	SS299	G07760		A005	177124053600	S01	19950501	31	8395	4547	26521	0	08
200405	02219	SS299	G07760		A006	177124053700	S01	19950607	31	1697	1311	1779	0	08
200405	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200405	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	174	899	0	0	08
200405	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200405	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	857	7966	28	0	08
200405	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200405	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1449	4445	0	0	08
200405	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3053	5743	2143	0	08
200406	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200406	02219	SS299	G07760		A002	177124040400	D01	19930114	30	2476	426	2597	0	08
200406	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	1507	1073	689	0	08
200406	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200406	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200406	02219	SS299	G07760		A005	177124053600	S01	19950501	30	8171	3995	25734	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	SS299	G07760		A006	177124053700	S01	19950607	30	1537	1075	1613	0	08
200406	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200406	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	185	1353	0	0	08
200406	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200406	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	848	7230	29	0	08
200406	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200406	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1470	3845	0	0	08
200406	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	3557	8008	2500	0	08
200407	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200407	02219	SS299	G07760		A002	177124040400	D01	19930114	31	2295	516	2478	0	08
200407	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1458	927	682	0	08
200407	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200407	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200407	02219	SS299	G07760		A005	177124053600	S01	19950501	31	8216	3247	26638	0	08
200407	02219	SS299	G07760		A006	177124053700	S01	19950607	31	1871	1158	2031	0	08
200407	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200407	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	182	1463	0	0	08
200407	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200407	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	905	7167	31	0	08
200407	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200407	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1441	3603	0	0	08
200407	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3491	7939	2504	0	08
200408	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200408	02219	SS299	G07760		A002	177124040400	D01	19930114	31	2118	573	2225	0	08
200408	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1495	953	677	0	08
200408	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200408	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200408	02219	SS299	G07760		A005	177124053600	S01	19950501	31	8365	3047	26266	0	08
200408	02219	SS299	G07760		A006	177124053700	S01	19950607	31	2215	1440	2333	0	08
200408	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200408	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	178	1433	0	0	08
200408	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200408	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	883	6996	31	0	08
200408	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1634	3205	0	0	08
200408	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3550	8157	2463	0	08
200409	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200409	02219	SS299	G07760		A002	177124040400	D01	19930114	25	1554	371	1678	0	08
200409	02219	SS299	G07760		A002D	177124040400	D02	19930114	25	1095	669	508	0	08
200409	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200409	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200409	02219	SS299	G07760		A005	177124053600	S01	19950501	25	6134	2101	19762	0	08
200409	02219	SS299	G07760		A006	177124053700	S01	19950607	25	1554	1096	1663	0	08
200409	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200409	02219	SS299	G07760		B001D	177124044100	D02	19921226	26	268	1036	0	0	08
200409	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200409	02219	SS299	G07760		B003B	177124045600	D04	19970118	26	640	5564	4	0	08
200409	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200409	02219	SS299	G07760		B004A	177124045700	D03	19931010	26	961	2485	0	0	08
200409	02219	SS299	G07760		B004D	177124045700	D02	19930124	26	2719	5824	1939	0	08
200410	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200410	02219	SS299	G07760		A002	177124040400	D01	19930114	31	2047	442	2075	0	08
200410	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1384	773	605	0	08
200410	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200410	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200410	02219	SS299	G07760		A005	177124053600	S01	19950501	31	7895	2349	24638	0	08
200410	02219	SS299	G07760		A006	177124053700	S01	19950607	31	1972	1309	1989	0	08
200410	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200410	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	169	1975	0	0	08
200410	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200410	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	716	6299	0	0	08
200410	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200410	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	1103	2804	0	0	08
200410	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3402	6701	2300	0	08
200411	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200411	02219	SS299	G07760		A002	177124040400	D01	19930114	30	2024	537	2172	0	08
200411	02219	SS299	G07760		A002D	177124040400	D02	19930114	30	1289	944	582	0	08
200411	02219	SS299	G07760		A003A	177124041601	S02	19960419	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200411	02219	SS299	G07760		A005	177124053600	S01	19950501	30	7878	2855	25870	0	08
200411	02219	SS299	G07760		A006	177124053700	S01	19950607	30	1775	1576	1899	0	08
200411	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200411	02219	SS299	G07760		B001D	177124044100	D02	19921226	30	145	2276	0	0	08
200411	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200411	02219	SS299	G07760		B003B	177124045600	D04	19970118	30	653	7135	0	0	08
200411	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200411	02219	SS299	G07760		B004A	177124045700	D03	19931010	30	1008	3520	0	0	08
200411	02219	SS299	G07760		B004D	177124045700	D02	19930124	30	3219	8043	2292	0	08
200412	02219	SS299	G07760		A001	177124037400	S01	19921124	0	0	0	0	0	12
200412	02219	SS299	G07760		A002	177124040400	D01	19930114	30	1928	434	2104	0	08
200412	02219	SS299	G07760		A002D	177124040400	D02	19930114	31	1245	789	578	0	08
200412	02219	SS299	G07760		A003A	177124041601	S02	19960419	0	0	0	0	0	12
200412	02219	SS299	G07760		A004	177124043100	S01	19930129	0	0	0	0	0	13
200412	02219	SS299	G07760		A005	177124053600	S01	19950501	30	7812	7407	25459	0	08
200412	02219	SS299	G07760		A006	177124053700	S01	19950607	30	1767	1366	1920	0	08
200412	02219	SS299	G07760		B001	177124044100	D01	19921226	0	0	0	0	0	13
200412	02219	SS299	G07760		B001D	177124044100	D02	19921226	31	152	1913	0	0	08
200412	02219	SS299	G07760		B002A	177124044800	S04	20010802	0	0	0	0	0	12
200412	02219	SS299	G07760		B003B	177124045600	D04	19970118	31	736	6758	0	0	08
200412	02219	SS299	G07760		B003D	177124045600	D02	19921122	0	0	0	0	0	13
200412	02219	SS299	G07760		B004A	177124045700	D03	19931010	31	881	2727	0	0	08
200412	02219	SS299	G07760		B004D	177124045700	D02	19930124	31	3209	6812	2315	0	08
200401	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200401	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200401	00148	ST198	G07769		A003	177154072000	S02	19951009	31	17	19755	104549	0	11
200401	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	6703	425	0	11
200401	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200401	00148	ST198	G07769		A008	177154094600	S02	20031012	31	56	42506	27	0	11
200402	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200402	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200402	00148	ST198	G07769		A003	177154072000	S02	19951009	29	571	24166	114151	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00148	ST198	G07769		A005	177154072900	S01	19900316	29	0	7464	249	0	11
200402	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200402	00148	ST198	G07769		A008	177154094600	S02	20031012	29	300	40964	3989	0	11
200403	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200403	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200403	00148	ST198	G07769		A003	177154072000	S02	19951009	31	575	24657	107970	0	11
200403	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	8571	75	0	11
200403	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200403	00148	ST198	G07769		A008	177154094600	S02	20031012	31	0	27214	17119	0	11
200404	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200404	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200404	00148	ST198	G07769		A003	177154072000	S02	19951009	27	335	15274	79416	0	11
200404	00148	ST198	G07769		A005	177154072900	S01	19900316	30	0	8282	34	0	11
200404	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200404	00148	ST198	G07769		A008	177154094600	S02	20031012	30	0	13470	30205	0	11
200405	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200405	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200405	00148	ST198	G07769		A003	177154072000	S02	19951009	29	44	7830	63809	0	11
200405	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	3652	28	0	11
200405	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200405	00148	ST198	G07769		A008	177154094600	S02	20031012	31	0	5302	28269	0	11
200406	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200406	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200406	00148	ST198	G07769		A003	177154072000	S02	19951009	23	0	2880	47333	0	11
200406	00148	ST198	G07769		A005	177154072900	S01	19900316	30	0	6705	98	0	11
200406	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200406	00148	ST198	G07769		A008	177154094600	S02	20031012	30	43	5992	34749	0	11
200407	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200407	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200407	00148	ST198	G07769		A003	177154072000	S02	19951009	5	0	347	5979	0	11
200407	00148	ST198	G07769		A005	177154072900	S01	19900316	29	0	7525	179	0	11
200407	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200407	00148	ST198	G07769		A008	177154094600	S02	20031012	29	54	5737	41291	0	11
200408	00148	ST198	G07769		A001	177154068400	S02	19911117	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200408	00148	ST198	G07769		A003	177154072000	S02	19951009	0	0	0	0	0	13
200408	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	10941	97	0	11
200408	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200408	00148	ST198	G07769		A008	177154094600	S02	20031012	31	0	3998	16884	0	11
200409	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200409	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200409	00148	ST198	G07769		A003	177154072000	S02	19951009	0	0	0	0	0	13
200409	00148	ST198	G07769		A005	177154072900	S01	19900316	28	0	10546	99	0	11
200409	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200409	00148	ST198	G07769		A008	177154094600	S02	20031012	28	0	2044	4897	0	11
200410	00148	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200410	00148	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200410	00148	ST198	G07769		A003	177154072000	S02	19951009	0	0	0	0	0	13
200410	00148	ST198	G07769		A005	177154072900	S01	19900316	31	0	12643	6999	0	11
200410	00148	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200410	00148	ST198	G07769		A008	177154094600	S02	20031012	31	0	1824	729	0	11
200411	00105	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200411	00105	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200411	00105	ST198	G07769		A003	177154072000	S02	19951009	0	0	0	0	0	13
200411	00105	ST198	G07769		A005	177154072900	S01	19900316	30	0	12486	70	0	11
200411	00105	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200411	00105	ST198	G07769		A008	177154094600	S02	20031012	30	0	1213	12545	0	11
200412	00105	ST198	G07769		A001	177154068400	S02	19911117	0	0	0	0	0	13
200412	00105	ST198	G07769		A002	177154069400	S02	19960708	0	0	0	0	0	13
200412	00105	ST198	G07769		A003	177154072000	S02	19951009	0	0	0	0	0	13
200412	00105	ST198	G07769		A005	177154072900	S01	19900316	31	0	12642	1	0	11
200412	00105	ST198	G07769		A006	177154073400	S01	19900403	0	0	0	0	0	13
200412	00105	ST198	G07769		A008	177154094600	S02	20031012	31	0	1279	97	0	11
200401	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2564	5846	10449	0	11
200401	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	2102	4631	20231	0	08
200402	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	27	1966	6609	8663	0	11
200402	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	29	2009	4235	19240	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	3186	4801	12935	0	11
200403	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	2025	3749	20218	0	08
200404	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	3908	12782	13519	0	11
200404	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1822	4212	12420	0	08
200405	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	3169	11003	22816	0	11
200405	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1928	4467	20664	0	08
200406	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	2743	6945	25354	0	11
200406	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1927	3685	20148	0	08
200407	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2497	6676	24186	0	11
200407	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1905	4401	20482	0	08
200408	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2308	9155	22106	0	11
200408	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1883	4047	20890	0	08
200409	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	28	1902	6473	18815	0	11
200409	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	28	1646	2672	18293	0	08
200410	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2163	8106	21215	0	11
200410	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1770	3277	21441	0	08
200411	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	30	1962	8562	20587	0	11
200411	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	30	1640	3181	20425	0	08
200412	00105	ST295	G07780	7543910070	A010	177164013301	S01	20010723	31	2109	8521	21366	0	11
200412	00105	ST295	G07780	7543910070	A019	177164014500	S03	20010103	31	1832	3506	21389	0	08
200401	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200401	00105	SP052	G07796		A004	177214040301	S01	19990623	31	0	13558	47058	0	11
200401	00105	SP052	G07796		A006	177214044400	S01	19990427	31	0	1451	17972	0	11
200401	00105	SP052	G07796		A045	177214040201	S01	20010523	31	0	4875	39	0	11
200402	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200402	00105	SP052	G07796		A004	177214040301	S01	19990623	29	0	9121	30744	0	11
200402	00105	SP052	G07796		A006	177214044400	S01	19990427	29	0	846	12004	0	11
200402	00105	SP052	G07796		A045	177214040201	S01	20010523	29	0	3560	16	0	11
200403	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200403	00105	SP052	G07796		A004	177214040301	S01	19990623	29	0	10347	47020	0	11
200403	00105	SP052	G07796		A006	177214044400	S01	19990427	31	0	1444	16233	0	11
200403	00105	SP052	G07796		A045	177214040201	S01	20010523	31	0	2628	18	0	11
200404	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SP052	G07796		A004	177214040301	S01	19990623	30	0	11962	65087	0	11
200404	00105	SP052	G07796		A006	177214044400	S01	19990427	30	0	2074	16557	0	11
200404	00105	MC148	G07796		A045	177214040201	S03	20040425	5	0	4957	4	0	11
200404	00105	MC148	G07796		A045	177214040201	S01	20010523	21	0	1386	0	0	11
200405	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200405	00105	SP052	G07796		A004	177214040301	S01	19990623	31	0	11730	57543	0	11
200405	00105	SP052	G07796		A006	177214044400	S01	19990427	26	0	829	4501	0	11
200405	00105	MC148	G07796		A045	177214040201	S03	20040425	31	0	34296	0	0	11
200406	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200406	00105	SP052	G07796		A004	177214040301	S01	19990623	30	0	12168	42244	0	11
200406	00105	SP052	G07796		A006	177214044400	S01	19990427	30	0	1822	1131	0	11
200406	00105	MC148	G07796		A045	177214040201	S03	20040425	30	0	36334	8	0	11
200407	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200407	00105	SP052	G07796		A004	177214040301	S01	19990623	31	0	12955	49637	0	11
200407	00105	SP052	G07796		A006	177214044400	S01	19990427	31	0	2701	757	0	11
200407	00105	MC148	G07796		A045	177214040201	S03	20040425	31	18	39196	4	0	11
200408	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200408	00105	SP052	G07796		A004	177214040301	S01	19990623	31	0	13245	46320	0	11
200408	00105	SP052	G07796		A006	177214044400	S01	19990427	31	0	2183	1135	0	11
200408	00105	MC148	G07796		A045	177214040201	S03	20040425	31	51	40908	5	0	11
200409	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200409	00105	SP052	G07796		A004	177214040301	S01	19990623	13	0	4888	17080	0	11
200409	00105	SP052	G07796		A006	177214044400	S01	19990427	13	0	1135	365	0	11
200409	00105	MC148	G07796		A045	177214040201	S03	20040425	13	17	15982	0	0	11
200410	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200410	00105	SP052	G07796		A004	177214040301	S01	19990623	0	0	0	0	0	13
200410	00105	SP052	G07796		A006	177214044400	S01	19990427	0	0	0	0	0	13
200410	00105	MC148	G07796		A045	177214040201	S03	20040425	0	0	0	0	0	13
200411	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200411	00105	SP052	G07796		A004	177214040301	S01	19990623	0	0	0	0	0	13
200411	00105	SP052	G07796		A006	177214044400	S01	19990427	0	0	0	0	0	13
200411	00105	MC148	G07796		A045	177214040201	S03	20040425	0	0	0	0	0	13
200412	00105	SP052	G07796		A002	177214040000	S03	19960731	0	0	0	0	0	13
200412	00105	SP052	G07796		A004	177214040301	S01	19990623	0	0	0	0	0	13

Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	SP052	G07796		A006	177214044400	S01	19990427	0	0	0	0	0	13
200412	00105	MC148	G07796		A045	177214040201	S03	20040425	1	16	0	0	0	11
200401	00724	SP089	G07799		D002	177224021001	S01	20001017	21	1443	720	1687	0	09
200401	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200401	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	43353	211209	33088	0	11
200401	00724	SP089	G07799		D008	177224020800	S01	19990208	27	1187	14228	2002	0	11
200401	00724	SP089	G07799		D009	177224022600	S01	19990505	31	1979	276028	301	0	11
200401	00724	SP089	G07799		D011	177224022801	S01	20000204	31	1479	111713	2766	0	11
200402	00724	SP089	G07799		D002	177224021001	S01	20001017	19	1267	493	1503	0	09
200402	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200402	00724	SP089	G07799		D007A	177224020900	S02	20020120	29	41536	177488	5131	0	11
200402	00724	SP089	G07799		D008	177224020800	S01	19990208	29	1530	21606	2423	0	11
200402	00724	SP089	G07799		D009	177224022600	S01	19990505	29	1645	238982	291	0	11
200402	00724	SP089	G07799		D011	177224022801	S01	20000204	29	1247	91054	2616	0	11
200403	00724	SP089	G07799		D002	177224021001	S01	20001017	28	2632	1321	2688	0	09
200403	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200403	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	45567	182224	0	0	11
200403	00724	SP089	G07799		D008	177224020800	S01	19990208	30	1705	26977	2484	0	11
200403	00724	SP089	G07799		D009	177224022600	S01	19990505	31	1919	246416	310	0	11
200403	00724	SP089	G07799		D011	177224022801	S01	20000204	31	1352	93611	2872	0	11
200404	00724	SP089	G07799		D002	177224021001	S01	20001017	28	2357	1136	2469	0	09
200404	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200404	00724	SP089	G07799		D007A	177224020900	S02	20020120	30	39106	153282	0	0	11
200404	00724	SP089	G07799		D008	177224020800	S01	19990208	30	1462	18616	2066	0	11
200404	00724	SP089	G07799		D009	177224022600	S01	19990505	30	3504	213781	382	0	11
200404	00724	SP089	G07799		D011	177224022801	S01	20000204	30	1053	90298	2915	0	11
200405	00724	SP089	G07799		D002	177224021001	S01	20001017	31	1824	4370	3373	0	09
200405	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200405	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	39311	156705	0	0	11
200405	00724	SP089	G07799		D008	177224020800	S01	19990208	31	1441	25871	2179	0	11
200405	00724	SP089	G07799		D009	177224022600	S01	19990505	31	3419	213406	411	0	11
200405	00724	SP089	G07799		D011	177224022801	S01	20000204	31	1066	97777	3056	0	11
200406	00724	SP089	G07799		D002	177224021001	S01	20001017	30	2398	5525	2279	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200406	00724	SP089	G07799		D007A	177224020900	S02	20020120	30	40123	118497	0	0	11
200406	00724	SP089	G07799		D008	177224020800	S01	19990208	30	1256	29085	1927	0	11
200406	00724	SP089	G07799		D009	177224022600	S01	19990505	30	3104	211337	332	0	11
200406	00724	SP089	G07799		D011	177224022801	S01	20000204	24	663	53318	1781	0	11
200407	00724	SP089	G07799		D002	177224021001	S01	20001017	31	3538	5586	3816	0	09
200407	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200407	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	35891	116241	0	0	11
200407	00724	SP089	G07799		D008	177224020800	S01	19990208	31	910	29164	1644	0	11
200407	00724	SP089	G07799		D009	177224022600	S01	19990505	31	2771	216335	299	0	11
200407	00724	SP089	G07799		D011	177224022801	S01	20000204	30	194	20925	777	0	11
200408	00724	SP089	G07799		D002	177224021001	S01	20001017	24	2284	3826	2361	0	09
200408	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200408	00724	SP089	G07799		D007A	177224020900	S02	20020120	30	35109	113186	0	0	11
200408	00724	SP089	G07799		D008	177224020800	S01	19990208	30	901	27778	1181	0	11
200408	00724	SP089	G07799		D009	177224022600	S01	19990505	30	2619	200631	214	0	11
200408	00724	SP089	G07799		D011	177224022801	S01	20000204	7	56	4922	134	0	11
200409	00724	SP089	G07799		D002	177224021001	S01	20001017	30	1125	2237	2310	0	09
200409	00724	SP089	G07799		D003	177224021202	S01	19950616	30	1172	1154	3610	0	09
200409	00724	SP089	G07799		D007A	177224020900	S02	20020120	30	18449	57466	0	0	11
200409	00724	SP089	G07799		D008	177224020800	S01	19990208	19	452	8711	673	0	11
200409	00724	SP089	G07799		D009	177224022600	S01	19990505	30	1204	92857	150	0	11
200409	00724	SP089	G07799		D011	177224022801	S01	20000204	30	131	10505	630	0	11
200410	00724	SP089	G07799		D002	177224021001	S01	20001017	31	2773	11707	3300	0	09
200410	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200410	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	42079	128040	0	0	11
200410	00724	SP089	G07799		D008	177224020800	S01	19990208	31	1366	36938	2311	0	11
200410	00724	SP089	G07799		D009	177224022600	S01	19990505	31	2980	191482	155	0	11
200410	00724	SP089	G07799		D011	177224022801	S01	20000204	3	10	760	24	0	11
200411	00724	SP089	G07799		D002	177224021001	S01	20001017	29	2168	12381	2882	0	09
200411	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200411	00724	SP089	G07799		D007A	177224020900	S02	20020120	30	36727	125478	0	0	11
200411	00724	SP089	G07799		D008	177224020800	S01	19990208	29	972	38247	1807	0	11
200411	00724	SP089	G07799		D009	177224022600	S01	19990505	30	2455	147873	194	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00724	SP089	G07799		D011	177224022801	S02	20041104	27	2746	60929	77	0	11
200412	00724	SP089	G07799		D002	177224021001	S01	20001017	31	2569	16084	3345	0	09
200412	00724	SP089	G07799		D003	177224021202	S01	19950616	0	0	0	0	0	12
200412	00724	SP089	G07799		D007A	177224020900	S02	20020120	31	36313	93404	0	0	11
200412	00724	SP089	G07799		D008	177224020800	S01	19990208	31	1098	33371	1715	0	11
200412	00724	SP089	G07799		D009	177224022600	S01	19990505	31	2373	150270	183	0	11
200412	00724	SP089	G07799		D011	177224022801	S02	20041104	31	3930	98755	81	0	11
200401	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200401	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200401	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200401	02219	MP096	G07802		004	177254072400	S01	20011223	31	218	287839	0	0	08
200402	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200402	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200402	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200402	02219	MP096	G07802		004	177254072400	S01	20011223	29	112	273171	0	0	08
200403	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200403	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200403	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200403	02219	MP096	G07802		004	177254072400	S01	20011223	31	121	284923	0	0	08
200404	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200404	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200404	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200404	02219	MP096	G07802		004	177254072400	S01	20011223	30	120	263668	0	0	08
200405	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200405	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200405	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200405	02219	MP096	G07802		004	177254072400	S01	20011223	31	186	268322	0	0	08
200406	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200406	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200406	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200406	02219	MP096	G07802		004	177254072400	S01	20011223	30	101	255755	0	0	08
200407	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200407	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200407	02219	MP096	G07802		004	177254072400	S01	20011223	31	127	264906	0	0	08
200408	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200408	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200408	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200408	02219	MP096	G07802		004	177254072400	S01	20011223	31	157	266833	0	0	08
200409	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200409	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200409	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200409	02219	MP096	G07802		004	177254072400	S01	20011223	13	118	106286	0	0	08
200410	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200410	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200410	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200410	02219	MP096	G07802		004	177254072400	S01	20011223	0	0	0	0	0	12
200411	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200411	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200411	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200411	02219	MP096	G07802		004	177254072400	S01	20011223	0	0	0	0	0	12
200412	02219	MP096	G07802		001	177254053600	S01	19881104	0	0	0	0	0	13
200412	02219	MP096	G07802		002A	177254054700	S02	19930522	0	0	0	0	0	13
200412	02219	MP096	G07802		003	177254062101	S01	19960727	0	0	0	0	0	13
200412	02219	MP096	G07802		004	177254072400	S01	20011223	1	306	1348	0	0	08
200401	01513	MP163	G07809		001A	177244038300	D01	19890912	31	0	24800	9659	0	11
200401	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200401	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200401	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	8419	0	0	11
200401	02349	MP163	G07809		A003	177244089700	S01	20030614	27	8690	181943	0	0	11
200402	01513	MP163	G07809		001A	177244038300	D01	19890912	29	0	23750	8787	0	11
200402	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200402	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200402	01513	MP163	G07809		A001	177244075800	S01	19961114	29	0	5877	0	0	11
200402	02349	MP163	G07809		A003	177244089700	S01	20030614	19	5389	119842	0	0	11
200403	01513	MP163	G07809		001A	177244038300	D01	19890912	31	0	24849	9114	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200403	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200403	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	6149	0	0	11
200403	02349	MP163	G07809		A003	177244089700	S01	20030614	19	5268	116353	19	0	11
200404	01513	MP163	G07809		001A	177244038300	D01	19890912	30	0	23762	8449	0	11
200404	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200404	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200404	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	5739	0	0	11
200404	02349	MP163	G07809		A003	177244089700	S01	20030614	27	7973	175629	0	0	11
200405	01513	MP163	G07809		001A	177244038300	D01	19890912	26	0	20552	8808	0	11
200405	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200405	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200405	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	4666	0	0	11
200405	02349	MP163	G07809		A003	177244089700	S01	20030614	30	9794	220039	0	0	11
200406	01513	MP163	G07809		001A	177244038300	D01	19890912	30	0	22378	9467	0	11
200406	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200406	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200406	01513	MP163	G07809		A001	177244075800	S01	19961114	30	0	5435	0	0	11
200406	02349	MP163	G07809		A003	177244089700	S01	20030614	30	10434	236649	0	0	11
200407	01513	MP163	G07809		001A	177244038300	D01	19890912	31	0	20768	8215	0	11
200407	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200407	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200407	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	8233	0	0	11
200407	02349	MP163	G07809		A003	177244089700	S01	20030614	27	9674	229921	0	0	11
200408	01513	MP163	G07809		001A	177244038300	D01	19890912	11	0	8134	3070	0	11
200408	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200408	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200408	01513	MP163	G07809		A001	177244075800	S01	19961114	27	0	8684	0	0	11
200408	02349	MP163	G07809		A003	177244089700	S01	20030614	30	9595	251442	565	0	11
200409	01513	MP163	G07809		001A	177244038300	D01	19890912	9	0	9410	2438	0	11
200409	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200409	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200409	01513	MP163	G07809		A001	177244075800	S01	19961114	20	0	3231	0	0	11
200409	02349	MP163	G07809		A003	177244089700	S01	20030614	30	3448	91072	257	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01513	MP163	G07809		001A	177244038300	D01	19890912	11	0	13679	2163	0	11
200410	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200410	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200410	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	9071	0	0	11
200410	02349	MP163	G07809		A003	177244089700	S01	20030614	30	7321	179965	508	0	11
200411	01513	MP163	G07809		001A	177244038300	D01	19890912	12	0	22927	6150	0	11
200411	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200411	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200411	01513	MP163	G07809		A001	177244075800	S01	19961114	27	0	6980	0	0	11
200411	02349	MP163	G07809		A003	177244089700	S01	20030614	24	4327	149498	676	0	11
200412	01513	MP163	G07809		001A	177244038300	D01	19890912	16	0	10827	3603	0	11
200412	01513	MP163	G07809		001C	177244038300	D02	19890912	0	0	0	0	0	13
200412	01513	MP163	G07809		002A	177244038700	S01	19890920	0	0	0	0	0	13
200412	01513	MP163	G07809		A001	177244075800	S01	19961114	31	0	5974	0	0	11
200412	02349	MP163	G07809		A003	177244089700	S01	20030614	7	1620	40960	254	0	11
200401	00689	MP252	G07823	7543900050	A005	177244052600	S01	19920322	0	0	0	0	0	13
200401	00689	MP252	G07823	7543900050	A007	177244051200	S01	19920312	0	0	0	0	0	13
200402	00689	MP252	G07823		A005	177244052600	S01	19920322	0	0	0	0	0	13
200402	00689	MP252	G07823		A007	177244051200	S01	19920312	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A001	177244051100	S01	19920330	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A002	177244051700	S01	19920215	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A003	177244052300	S01	19920303	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A004	177244053000	S01	19920225	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A006	177244052900	S01	19920202	0	0	0	0	0	13
200401	00689	MP252	G07824	7543900050	A008	177244071700	S01	19951120	0	0	0	0	0	13
200402	00689	MP252	G07824		A001	177244051100	S01	19920330	0	0	0	0	0	13
200402	00689	MP252	G07824		A002	177244051700	S01	19920215	0	0	0	0	0	13
200402	00689	MP252	G07824		A003	177244052300	S01	19920303	0	0	0	0	0	13
200402	00689	MP252	G07824		A004	177244053000	S01	19920225	0	0	0	0	0	13
200402	00689	MP252	G07824		A006	177244052900	S01	19920202	0	0	0	0	0	13
200402	00689	MP252	G07824		A008	177244071700	S01	19951120	0	0	0	0	0	13
200401	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	72	141542	164	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200401	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	81	80472	58	0	11
200401	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	129	290682	868	0	11
200401	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	38	78353	322	0	11
200402	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	29	107	124974	32	0	11
200402	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200402	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	29	52	71172	19	0	11
200402	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	29	94	274036	740	0	11
200402	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	29	48	64636	236	0	11
200403	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	27	103	99417	40	0	11
200403	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200403	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	28	57	59070	35	0	11
200403	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	26	84	210595	518	0	11
200403	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	26	55	51355	237	0	11
200404	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	7	118673	0	0	11
200404	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200404	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	29	34	65751	0	0	11
200404	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	258	286351	0	0	11
200404	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	29	30	73593	0	0	11
200405	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	24	3	107332	38	0	11
200405	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200405	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	17	81600	57	0	11
200405	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	119	288803	407	0	11
200405	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	19	73488	339	0	11
200406	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	4	43530	19	0	11
200406	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200406	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	29	6	66850	110	0	11
200406	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	43	294982	278	0	11
200406	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	13	66846	405	0	11
200407	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	19	45919	23	0	11
200407	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200407	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	8	64606	179	0	11
200407	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	46	296135	475	0	11
200407	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	30	18	58874	459	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	8	38189	11	0	11
200408	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200408	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	20	71983	164	0	11
200408	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	45	283723	487	0	11
200408	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	31	14	67231	196	0	11
200409	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	14	0	22396	0	0	11
200409	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200409	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	11	2	19914	44	0	11
200409	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	13	5	93425	210	0	11
200409	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	12	1	19653	43	0	11
200410	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	13	0	21370	0	0	11
200410	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200410	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	13	155	39755	64	0	11
200410	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	13	0	156969	357	0	11
200410	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	13	0	34853	74	0	11
200411	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	30	0	50604	0	0	11
200411	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200411	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	30	101	88918	756	0	11
200411	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	30	0	371600	823	0	11
200411	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	28	80	79645	66	0	11
200412	01551	MP255	G07825	7543900080	A001	177244047701	D01	19941120	31	0	47140	0	0	11
200412	01551	MP255	G07825	7543900080	A001D	177244047701	D02	19941120	0	0	0	0	0	12
200412	01551	MP255	G07825	7543900080	A002	177244049700	S01	19941205	31	96	60111	558	0	11
200412	01551	MP255	G07825	7543900080	A005	177244079100	S01	19970904	31	0	313278	598	0	11
200412	01551	MP255	G07825	7543900080	A006	177244079400	S01	19971122	28	139	55418	0	0	11
200401	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	17	14	8492	3079	0	11
200401	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	31	163	52259	132	0	11
200401	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	118	70354	325	0	11
200401	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	121	33974	145	0	11
200401	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	528	25411	1221	0	11
200401	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	4416	15076	39223	0	11
200401	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	31	2356	42369	0	0	11
200401	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200402	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	12	0	6772	4162	0	11
200402	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	28	406	43721	373	0	11
200402	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	29	6	65175	2062	0	11
200402	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	29	3	32272	88	0	11
200402	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	29	679	23046	4175	0	11
200402	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	29	3467	13759	34943	0	11
200402	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	29	2117	39829	0	0	11
200402	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200402	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200403	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	25	15	13074	7059	0	11
200403	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	12	77	15303	119	0	11
200403	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	68293	2483	0	11
200403	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	30223	0	0	11
200403	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	1132	22453	2684	0	11
200403	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	3911	16240	45420	0	11
200403	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	31	2790	60177	142	0	11
200403	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200403	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200404	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	27	8	8767	0	0	11
200404	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200404	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	0	66251	0	0	11
200404	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	0	30333	0	0	11
200404	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	1737	18469	0	0	11
200404	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	4744	17420	0	0	11
200404	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	30	3490	77092	0	0	11
200404	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200404	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200405	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	26	0	21032	5159	0	11
200405	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200405	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	55894	1059	0	11
200405	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	105080	0	0	11
200405	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	189	15744	2005	0	11
200405	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	7584	25935	56692	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	31	2299	55687	748	0	11
200405	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200405	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200406	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	7	0	5398	1580	0	11
200406	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200406	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	0	56974	1042	0	11
200406	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	54	37391	0	0	11
200406	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	30	118	16078	2391	0	11
200406	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	5727	15098	43268	0	11
200406	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	29	1572	47611	424	0	11
200406	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200406	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200407	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	20	26	14287	4576	0	11
200407	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200407	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	66372	1391	0	11
200407	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	77	32542	7	0	11
200407	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	105	18731	3187	0	11
200407	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	3825	10901	36461	0	11
200407	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	31	1233	111914	275	0	11
200407	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200407	01551	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200408	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	20	42	8301	3238	0	11
200408	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200408	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	31	0	59408	977	0	11
200408	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	31	0	27095	30	0	11
200408	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	2047	15697	627	0	11
200408	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	3207	8376	36790	0	11
200408	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	31	1868	79922	1748	0	11
200408	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200409	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	8	11	3339	2029	0	11
200409	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200409	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	14	200	23401	595	0	11
200409	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	13	0	9972	11	0	11
200409	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	14	861	6196	105	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	14	1196	3554	15810	0	11
200409	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	14	696	28481	1069	0	11
200409	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200410	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	1	0	282	170	0	11
200410	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200410	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	1	12	948	19	0	11
200410	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	1	0	443	1	0	11
200410	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	1	43	251	3	0	11
200410	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	2	216	527	2565	0	11
200410	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200410	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200411	01551	MP259	G07827	7543900120	A001	177244069700	S02	20010827	20	34	19819	7405	0	11
200411	01551	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200411	01551	MP259	G07827	7543900120	A003	177244070800	S01	19950421	30	105	42414	2148	0	11
200411	01551	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	52	26430	264	0	11
200411	01551	MP259	G07827	7543900120	A006	177244071600	S02	19960118	29	382	17363	101	0	11
200411	01551	MP259	G07827	7543900120	A007	177244071800	S01	19990328	30	2430	14668	45768	0	11
200411	01551	MP259	G07827	7543900120	A008	177244072401	S01	20021015	0	0	0	0	0	13
200411	01551	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200412	02421	MP259	G07827	7543900120	A001	177244069700	S02	20010827	19	55	8461	2866	0	11
200412	02421	MP259	G07827	7543900120	A002	177244070200	S03	19970325	0	0	0	0	0	13
200412	02421	MP259	G07827	7543900120	A003	177244070800	S01	19950421	13	42	17352	382	0	11
200412	02421	MP259	G07827	7543900120	A005	177244071300	S02	19960121	30	93	26061	842	0	11
200412	02421	MP259	G07827	7543900120	A006	177244071600	S02	19960118	31	225	24055	93	0	11
200412	02421	MP259	G07827	7543900120	A007	177244071800	S01	19990328	31	4219	18138	39167	0	11
200412	02421	MP259	G07827	7543900120	A008	177244072401	S01	20021015	22	1036	16313	4953	0	11
200412	02421	MP259	G07827	7543900120	A010	177244074601	S01	19990115	0	0	0	0	0	13
200412	02421	MP259	G07827	7543900120	A012	177244076801	S01	20021011	0	0	0	0	0	13
200401	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	3714	72728	5491	0	11
200402	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	29	3297	35811	1346	0	11
200403	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	4240	104716	459	0	11
200404	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	5782	84552	0	0	11
200405	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	5526	79514	596	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	3146	81009	660	0	11
200407	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	860	74900	528	0	11
200408	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	31	896	88937	347	0	11
200409	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	14	168	12212	68	0	11
200410	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	1	40	2518	11	0	11
200411	01551	MP259	G07828	7543900120	001	177244081400	S01	19990426	30	613	82559	432	0	11
200412	02421	MP259	G07828	7543900120	001	177244081400	S01	19990426	29	436	47500	180	0	11
200401	00185	CA038	G07836		A001	177294000600	S01	19901206	25	0	10189	6078	0	11
200402	00185	CA038	G07836		A001	177294000600	S01	19901206	23	0	9000	6200	0	11
200403	00185	CA038	G07836		A001	177294000600	S01	19901206	30	0	10895	8438	0	11
200404	00185	CA038	G07836		A001	177294000600	S01	19901206	8	0	3160	2130	0	11
200405	02237	CA038	G07836		A001	177294000600	S01	19901206	27	0	12189	5831	0	11
200406	02237	CA038	G07836		A001	177294000600	S01	19901206	7	0	3571	1108	0	11
200407	02237	CA038	G07836		A001	177294000600	S01	19901206	26	0	12892	4417	0	11
200408	02237	CA038	G07836		A001	177294000600	S01	19901206	23	0	7287	4287	0	11
200409	02237	CA038	G07836		A001	177294000600	S01	19901206	8	0	4728	1664	0	11
200410	02237	CA038	G07836		A001	177294000600	S01	19901206	22	0	11273	3464	0	11
200411	02237	CA038	G07836		A001	177294000600	S01	19901206	26	0	9690	1359	0	11
200412	02237	CA038	G07836		A001	177294000600	S01	19901206	13	0	5067	1649	0	11
200401	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	58944	186	0	11
200402	01513	MO864	G07844		A001	608154006800	S01	19900817	28	0	48754	435	0	11
200403	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	53757	432	0	11
200404	01513	MO864	G07844		A001	608154006800	S01	19900817	30	0	47577	179	0	11
200405	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	49174	215	0	11
200406	01513	MO864	G07844		A001	608154006800	S01	19900817	25	0	37285	212	0	11
200407	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	37579	429	0	11
200408	01513	MO864	G07844		A001	608154006800	S01	19900817	15	0	19707	258	0	11
200409	01513	MO864	G07844		A001	608154006800	S01	19900817	2	0	1295	16	0	11
200410	01513	MO864	G07844		A001	608154006800	S01	19900817	30	0	37041	267	0	11
200411	01513	MO864	G07844		A001	608154006800	S01	19900817	30	0	36986	447	0	11
200412	01513	MO864	G07844		A001	608154006800	S01	19900817	31	0	37778	402	0	11
200401	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	11604	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200401	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200402	01103	MO914	G07846		A001	608154003100	S01	19880428	26	0	10104	0	0	11
200402	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200402	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200403	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	12917	0	0	11
200403	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200403	01103	MO914	G07846		A003	608154004800	S01	19880416	3	0	0	659	0	11
200404	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	12298	0	0	11
200404	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200404	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200405	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	12724	0	0	11
200405	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200405	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200406	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	12318	0	0	11
200406	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200406	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200407	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	12332	0	0	11
200407	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200407	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200408	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	11929	0	0	11
200408	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200408	01103	MO914	G07846		A003	608154004800	S01	19880416	13	0	2296	715	0	11
200409	01103	MO914	G07846		A001	608154003100	S01	19880428	19	0	7008	0	0	11
200409	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200409	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200410	01103	MO914	G07846		A001	608154003100	S01	19880428	31	0	11335	0	0	11
200410	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200410	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200411	01103	MO914	G07846		A001	608154003100	S01	19880428	30	0	10107	0	0	11
200411	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13
200411	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200412	01103	MO914	G07846		A001	608154003100	S01	19880428	28	0	8702	0	0	11
200412	01103	MO914	G07846		A002	608154004700	S01	19880412	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01103	MO914	G07846		A003	608154004800	S01	19880416	0	0	0	0	0	13
200401	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	9934	12098	0	11
200402	01103	VK031	G07870		A001	608164012600	S01	19940924	26	0	8095	8784	0	11
200403	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	9195	12038	0	11
200404	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	7362	12329	0	11
200405	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	8488	12609	0	11
200406	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	8404	10115	0	11
200407	01103	VK031	G07870		A001	608164012600	S01	19940924	29	0	9610	9807	0	11
200408	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	12156	12553	0	11
200409	01103	VK031	G07870		A001	608164012600	S01	19940924	21	0	6807	9030	0	11
200410	01103	VK031	G07870		A001	608164012600	S01	19940924	31	0	8054	12806	0	11
200411	01103	VK031	G07870		A001	608164012600	S01	19940924	30	0	11815	12540	0	11
200412	01103	VK031	G07870		A001	608164012600	S01	19940924	28	0	12129	11059	0	11
200401	01103	VK032	G07871		001	608164010800	S01	19880326	13	0	2387	2065	0	11
200401	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200402	01103	VK032	G07871		001	608164010800	S01	19880326	18	0	2284	2748	0	11
200402	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200403	01103	VK032	G07871		001	608164010800	S01	19880326	23	0	1816	3003	0	11
200403	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200404	01103	VK032	G07871		001	608164010800	S01	19880326	21	0	1326	2502	0	11
200404	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200405	01103	VK032	G07871		001	608164010800	S01	19880326	13	0	958	1539	0	11
200405	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200406	01103	VK032	G07871		001	608164010800	S01	19880326	13	0	1026	1149	0	11
200406	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200407	01103	VK032	G07871		001	608164010800	S01	19880326	1	0	32	30	0	11
200407	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200408	01103	VK032	G07871		001	608164010800	S01	19880326	0	0	0	0	0	13
200408	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200409	01103	VK032	G07871		001	608164010800	S01	19880326	0	0	0	0	0	13
200409	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200410	01103	VK032	G07871		001	608164010800	S01	19880326	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200411	01103	VK032	G07871		001	608164010800	S01	19880326	0	0	0	0	0	13
200411	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200412	01103	VK032	G07871		001	608164010800	S01	19880326	0	0	0	0	0	13
200412	01103	VK032	G07871		003	608164011800	S01	19880620	0	0	0	0	0	13
200401	01103	VK074	G07878		002	608164012100	S01	19880210	26	0	2789	72	0	11
200402	01103	VK074	G07878		002	608164012100	S01	19880210	26	0	2777	496	0	11
200403	01103	VK074	G07878		002	608164012100	S01	19880210	27	0	2854	1078	0	11
200404	01103	VK074	G07878		002	608164012100	S01	19880210	27	0	2012	263	0	11
200405	01103	VK074	G07878		002	608164012100	S01	19880210	28	0	2124	88	0	11
200406	01103	VK074	G07878		002	608164012100	S01	19880210	24	0	1679	105	0	11
200407	01103	VK074	G07878		002	608164012100	S01	19880210	27	0	2009	129	0	11
200408	01103	VK074	G07878		002	608164012100	S01	19880210	31	0	2681	174	0	11
200409	01103	VK074	G07878		002	608164012100	S01	19880210	19	0	1373	114	0	11
200410	01103	VK074	G07878		002	608164012100	S01	19880210	30	0	1747	172	0	11
200411	01103	VK074	G07878		002	608164012100	S01	19880210	29	0	2728	173	0	11
200412	01103	VK074	G07878		002	608164012100	S01	19880210	23	0	2412	141	0	11
200401	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200401	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200401	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	7569	28	0	11
200401	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	29	0	4879	0	0	11
200402	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200402	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200402	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	27	0	6290	26	0	11
200402	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	27	0	4858	0	0	11
200403	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200403	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200403	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	29	0	6564	27	0	11
200403	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	2486	0	0	11
200404	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200404	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200404	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	4888	30	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	1510	0	0	11
200405	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200405	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200405	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	31	0	1810	31	0	11
200405	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	31	0	1367	0	0	11
200406	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200406	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200406	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	1261	11	0	11
200406	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	1215	0	0	11
200407	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200407	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200407	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	30	0	4522	0	0	11
200407	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	30	0	3046	0	0	11
200408	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200408	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200408	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	28	0	16204	0	0	11
200408	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	28	0	5331	0	0	11
200409	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200409	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200409	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	12	0	9282	0	0	11
200409	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	12	0	2442	0	0	11
200410	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	13
200410	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	13
200410	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	11	0	9085	0	0	11
200410	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	11	0	2389	0	0	11
200411	01689	VK204	G07890	7543930210	A001B	608164010300	D03	19970419	0	0	0	0	0	15
200411	01689	VK204	G07890	7543930210	A001C	608164010300	D02	19930823	0	0	0	0	0	15
200411	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	14	0	13184	0	0	11
200411	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	17	0	3977	0	0	11
200412	01689	VK204	G07890	7543930210	B002A	608164019100	S01	19931027	21	0	7880	0	0	11
200412	01689	VK204	G07890	7543930210	B003A	608164019300	S01	19931031	21	0	3947	0	0	11
200401	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	73	149329	681	0	11
200402	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	39	133868	396	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	28	39	110374	290	0	11
200404	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	35	134136	0	0	11
200405	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	126	145428	408	0	11
200406	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	29	88	130017	426	0	11
200407	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	30	139	125849	450	0	11
200408	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	31	170	135979	475	0	11
200409	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	12	18	39246	150	0	11
200410	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	0	0	0	0	0	13
200411	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	0	0	0	0	0	13
200412	01551	MP255	G07901	7543900080	A003	177244049000	S01	19941104	26	0	122481	167	0	11
200401	01834	EW305	G07917		A004	608104004902	S02	20010810	30	4139	11470	153992	0	11
200401	01834	EW305	G07917		A005	608104005001	S01	19981009	30	9518	9258	39445	0	11
200401	01834	EW305	G07917		A006	608104004602	S01	19931121	30	2849	2937	82256	0	08
200401	01834	EW305	G07917		A008	608104005401	S02	20030707	30	5657	5790	21732	0	08
200401	01834	EW305	G07917		A009	608105000701	S03	20031012	30	32886	40489	6828	0	11
200401	01834	EW305	G07917		A014	608105005901	S01	19960512	30	9633	7163	71970	0	09
200401	01834	EW305	G07917		A016	608105006400	S02	20000405	30	7783	8004	75886	0	09
200401	01834	EW305	G07917		A018	608105009300	S01	19990612	30	7397	6387	28915	0	09
200401	01834	EW305	G07917		A019	608105009402	S01	20031205	30	112	60851	8	0	11
200402	01834	EW305	G07917		A001	608104001101	X01	20000816	0	0	0	0	0	14
200402	01834	EW305	G07917		A004	608104004902	S02	20010810	27	3896	8353	139822	0	11
200402	01834	EW305	G07917		A005	608104005001	S01	19981009	24	7696	8489	31375	0	11
200402	01834	EW305	G07917		A006	608104004602	S01	19931121	24	1742	4606	66945	0	08
200402	01834	EW305	G07917		A008	608104005401	S02	20030707	27	4645	4780	18865	0	08
200402	01834	EW305	G07917		A009	608105000701	S03	20031012	24	23456	30844	9434	0	11
200402	01834	EW305	G07917		A013	608105003301	S01	20040203	27	8015	126057	469	0	11
200402	01834	EW305	G07917		A014	608105005901	S01	19960512	27	8215	8759	67285	0	09
200402	01834	EW305	G07917		A016	608105006400	S02	20000405	27	7124	7943	65932	0	09
200402	01834	EW305	G07917		A018	608105009300	S01	19990612	27	5256	5613	24105	0	09
200402	01834	EW305	G07917		A019	608105009402	S01	20031205	27	109	48720	0	0	11
200403	01834	EW305	G07917		A004	608104004902	S02	20010810	31	4363	13283	152570	0	11
200403	01834	EW305	G07917		A005	608104005001	S01	19981009	29	9326	12609	37492	0	11
200403	01834	EW305	G07917		A006	608104004602	S01	19931121	29	2219	7525	85217	0	08

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01834	EW305	G07917		A008	608104005401	S02	20030707	31	4489	4974	24769	0	08
200403	01834	EW305	G07917		A009	608105000701	S03	20031012	30	27622	26355	14458	0	11
200403	01834	EW305	G07917		A013	608105003301	S01	20040203	31	8773	173525	1015	0	11
200403	01834	EW305	G07917		A014	608105005901	S01	19960512	30	12190	19807	88862	0	09
200403	01834	EW305	G07917		A016	608105006400	S02	20000405	31	8581	12222	76977	0	09
200403	01834	EW305	G07917		A018	608105009300	S01	19990612	31	7114	9957	27585	0	09
200403	01834	EW305	G07917		A019	608105009402	S01	20031205	31	202	78472	286	0	11
200404	01834	EW305	G07917		A001	608104001101	X01	20000816	0	0	0	0	0	14
200404	01834	EW305	G07917		A004	608104004902	S02	20010810	28	3232	11674	125466	0	11
200404	01834	EW305	G07917		A005	608104005001	S01	19981009	28	8118	8858	33941	0	11
200404	01834	EW305	G07917		A006	608104004602	S01	19931121	28	1973	5382	76109	0	08
200404	01834	EW305	G07917		A008	608104005401	S02	20030707	28	3538	3930	22773	0	08
200404	01834	EW305	G07917		A009	608105000701	S03	20031012	28	24877	25106	20160	0	11
200404	01834	EW305	G07917		A013	608105003301	S01	20040203	28	6489	126232	186	0	11
200404	01834	EW305	G07917		A014	608105005901	S01	19960512	28	11403	25230	80972	0	09
200404	01834	EW305	G07917		A016	608105006400	S02	20000405	28	7375	8934	70477	0	09
200404	01834	EW305	G07917		A018	608105009300	S01	19990612	28	5852	6933	24404	0	09
200404	01834	EW305	G07917		A019	608105009402	S01	20031205	30	132	57421	217	0	11
200405	01834	EW305	G07917		A004	608104004902	S02	20010810	30	2813	26842	145235	0	11
200405	01834	EW305	G07917		A005	608104005001	S01	19981009	30	8582	9712	39081	0	11
200405	01834	EW305	G07917		A006	608104004602	S01	19931121	30	1028	5689	85447	0	08
200405	01834	EW305	G07917		A008	608104005401	S02	20030707	30	2532	4300	25746	0	08
200405	01834	EW305	G07917		A009	608105000701	S03	20031012	30	29159	42981	27637	0	11
200405	01834	EW305	G07917		A013	608105003301	S01	20040203	30	5396	136528	129	0	11
200405	01834	EW305	G07917		A014	608105005901	S01	19960512	30	11273	10480	78487	0	09
200405	01834	EW305	G07917		A016	608105006400	S02	20000405	30	7230	10283	80188	0	09
200405	01834	EW305	G07917		A018	608105009300	S01	19990612	30	5717	7899	25234	0	09
200405	01834	EW305	G07917		A019	608105009402	S01	20031205	30	34	38242	73	0	11
200406	01834	EW305	G07917		A001	608104001101	S02	20040630	0	0	0	0	0	13
200406	01834	EW305	G07917		A004	608104004902	S02	20010810	24	2150	12778	121269	0	11
200406	01834	EW305	G07917		A005	608104005001	S01	19981009	30	8544	9491	36775	0	11
200406	01834	EW305	G07917		A006	608104004602	S01	19931121	27	349	6358	73628	0	08
200406	01834	EW305	G07917		A008	608104005401	S02	20030707	30	1987	4286	34072	0	08
200406	01834	EW305	G07917		A009	608105000701	S03	20031012	30	19422	29174	38264	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
200406	01834	EW305	G07917		A013	608105003301	S01	20040203	29	2258	131009	44	0	11
200406	01834	EW305	G07917		A014	608105005901	S01	19960512	30	13533	11122	78916	0	09
200406	01834	EW305	G07917		A016	608105006400	S02	20000405	30	6655	9110	77719	0	09
200406	01834	EW305	G07917		A018	608105009300	S01	19990612	30	5763	7099	26822	0	09
200406	01834	EW305	G07917		A019	608105009402	S01	20031205	29	0	46108	26	0	11
200407	01834	EW305	G07917		A001	608104001101	S02	20040630	2	1	6	13	0	11
200407	01834	EW305	G07917		A004	608104004902	S02	20010810	0	0	0	0	0	13
200407	01834	EW305	G07917		A005	608104005001	S01	19981009	31	8775	10568	35648	0	11
200407	01834	EW305	G07917		A006	608104004602	S01	19931121	31	283	5125	81679	0	08
200407	01834	EW305	G07917		A008	608104005401	S02	20030707	31	1949	5465	38989	0	08
200407	01834	EW305	G07917		A009	608105000701	S03	20031012	4	2040	3467	6476	0	11
200407	01834	EW305	G07917		A013	608105003301	S01	20040203	31	1595	139792	70	0	11
200407	01834	EW305	G07917		A014	608105005901	S01	19960512	31	21380	58075	121682	0	09
200407	01834	EW305	G07917		A016	608105006400	S02	20000405	31	7230	10686	79531	0	09
200407	01834	EW305	G07917		A018	608105009300	S01	19990612	31	5851	8327	25673	0	09
200407	01834	EW305	G07917		A019	608105009402	S01	20031205	31	2470	39992	67	0	11
200408	01834	EW305	G07917		A001	608104001101	S02	20040630	3	0	375	40	0	11
200408	01834	EW305	G07917		A004	608104004902	S03	20040820	9	2650	1739	1745	0	11
200408	01834	EW305	G07917		A004	608104004902	S02	20010810	0	0	0	0	0	15
200408	01834	EW305	G07917		A005	608104005001	S01	19981009	27	6373	7771	31481	0	11
200408	01834	EW305	G07917		A006	608104004602	S01	19931121	17	195	3763	47982	0	08
200408	01834	EW305	G07917		A008	608104005401	S02	20030707	27	2269	5035	36671	0	08
200408	01834	EW305	G07917		A009	608105000701	S03	20031012	4	63	124	4544	0	11
200408	01834	EW305	G07917		A013	608105003301	S01	20040203	27	9596	70301	231	0	11
200408	01834	EW305	G07917		A014	608105005901	S01	19960512	27	11501	23855	91543	0	09
200408	01834	EW305	G07917		A016	608105006400	S02	20000405	27	5116	7889	69076	0	09
200408	01834	EW305	G07917		A018	608105009300	S01	19990612	27	4792	6862	22166	0	09
200408	01834	EW305	G07917		A019	608105009402	S01	20031205	27	34	31156	152	0	11
200409	01834	EW305	G07917		A001	608104001101	S02	20040630	26	142	20246	9	0	11
200409	01834	EW305	G07917		A004	608104004902	S03	20040820	23	1860	8690	22668	0	11
200409	01834	EW305	G07917		A005	608104005001	S01	19981009	26	6406	8376	31232	0	11
200409	01834	EW305	G07917		A006	608104004602	S01	19931121	26	756	5817	75517	0	08
200409	01834	EW305	G07917		A008	608104005401	S02	20030707	26	2910	3274	38340	0	08
200409	01834	EW305	G07917		A009	608105000701	S03	20031012	26	876	715	32818	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
200409	01834	EW305	G07917		A013	608105003301	S01	20040203	26	10964	92928	216	0	11
200409	01834	EW305	G07917		A014	608105005901	S01	19960512	26	6178	7190	61902	0	09
200409	01834	EW305	G07917		A016	608105006400	S02	20000405	26	6963	8032	67075	0	09
200409	01834	EW305	G07917		A018	608105009300	S01	19990612	26	4924	6665	21734	0	09
200409	01834	EW305	G07917		A019	608105009402	S01	20031205	26	19	24141	127	0	11
200410	01834	EW305	G07917		A001	608104001101	S02	20040630	30	0	29764	6	0	11
200410	01834	EW305	G07917		A004	608104004902	S03	20040820	31	3496	15531	47396	0	11
200410	01834	EW305	G07917		A005	608104005001	S01	19981009	31	6330	9172	34642	0	11
200410	01834	EW305	G07917		A006	608104004602	S01	19931121	31	2153	4095	86170	0	08
200410	01834	EW305	G07917		A008	608104005401	S02	20030707	30	2786	2311	42811	0	08
200410	01834	EW305	G07917		A009	608105000701	S03	20031012	29	2245	1689	21239	0	11
200410	01834	EW305	G07917		A013	608105003301	S01	20040203	29	10946	143612	149	0	11
200410	01834	EW305	G07917		A014	608105005901	S01	19960512	30	5363	9884	69488	0	09
200410	01834	EW305	G07917		A016	608105006400	S02	20000405	31	10276	11757	76511	0	09
200410	01834	EW305	G07917		A018	608105009300	S01	19990612	31	5101	5364	24752	0	09
200410	01834	EW305	G07917		A019	608105009402	S01	20031205	30	136	26411	0	0	11
200411	01834	EW305	G07917		A001	608104001101	S02	20040630	30	0	87167	0	0	11
200411	01834	EW305	G07917		A004	608104004902	S03	20040820	30	2941	5618	54171	0	11
200411	01834	EW305	G07917		A005	608104005001	S01	19981009	30	6651	7375	36398	0	11
200411	01834	EW305	G07917		A006	608104004602	S01	19931121	30	3137	2299	88481	0	08
200411	01834	EW305	G07917		A008	608104005401	S02	20030707	30	3145	2030	42551	0	08
200411	01834	EW305	G07917		A009	608105000701	S03	20031012	30	2936	6330	30644	0	11
200411	01834	EW305	G07917		A013	608105003301	S01	20040203	30	9469	150290	104	0	11
200411	01834	EW305	G07917		A014	608105005901	S01	19960512	30	5473	6167	73978	0	09
200411	01834	EW305	G07917		A016	608105006400	S02	20000405	30	7112	6542	74119	0	09
200411	01834	EW305	G07917		A018	608105009300	S01	19990612	30	5828	4180	24288	0	09
200411	01834	EW305	G07917		A019	608105009402	S01	20031205	30	0	28470	0	0	11
200412	01834	EW305	G07917		A001	608104001101	S02	20040630	31	0	89861	0	0	11
200412	01834	EW305	G07917		A004	608104004902	S03	20040820	31	1821	3762	60168	0	11
200412	01834	EW305	G07917		A005	608104005001	S01	19981009	31	6730	7956	41908	0	11
200412	01834	EW305	G07917		A006	608104004602	S01	19931121	31	3247	2138	92122	0	08
200412	01834	EW305	G07917		A008	608104005401	S02	20030707	31	2620	1883	39037	0	08
200412	01834	EW305	G07917		A009	608105000701	S03	20031012	31	6420	36472	68539	0	11
200412	01834	EW305	G07917		A013	608105003301	S01	20040203	31	6466	147498	10	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
200412	01834	EW305	G07917		A014	608105005901	S01	19960512	31	7164	6347	78709	0	09
200412	01834	EW305	G07917		A016	608105006400	S02	20000405	31	7260	4414	76099	0	09
200412	01834	EW305	G07917		A018	608105009300	S01	19990612	31	5492	3116	23156	0	09
200412	01834	EW305	G07917		A019	608105009402	S01	20031205	31	0	22560	0	0	11
200401	02481	VK990	G07923		A001	608164016900	S01	19941013	31	38858	21785	84832	0	08
200401	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200401	02481	VK990	G07923		A009	608164017501	S01	19960227	31	9344	4747	102970	0	08
200401	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200401	02481	VK990	G07923		A020	608164028600	S01	19970706	31	5480	3980	1653	0	08
200401	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	116249	04
200401	02481	VK990	G07923		A026	608164035600	S01	20000406	31	0	82327	0	0	11
200401	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200402	02481	VK990	G07923		A001	608164016900	S01	19941013	27	21349	14137	59527	0	08
200402	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200402	02481	VK990	G07923		A009	608164017501	S01	19960227	29	12263	5066	103124	0	08
200402	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200402	02481	VK990	G07923		A020	608164028600	S01	19970706	29	4989	10511	1723	0	08
200402	02481	VK990	G07923		A025	608164032300	S01	19980210	29	0	0	0	158723	04
200402	02481	VK990	G07923		A026	608164035600	S01	20000406	29	0	66290	0	0	11
200402	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200403	02481	VK990	G07923		A001	608164016900	S01	19941013	31	33221	19270	95089	0	08
200403	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200403	02481	VK990	G07923		A009	608164017501	S01	19960227	31	13202	5626	106972	0	08
200403	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200403	02481	VK990	G07923		A020	608164028600	S01	19970706	31	5290	14103	1446	0	08
200403	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	157473	04
200403	02481	VK990	G07923		A026	608164035600	S01	20000406	31	101	69681	0	0	11
200403	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200404	02481	VK990	G07923		A001	608164016900	S01	19941013	30	30171	20352	91785	0	08
200404	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200404	02481	VK990	G07923		A009	608164017501	S01	19960227	30	7526	3595	81048	0	08
200404	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200404	02481	VK990	G07923		A020	608164028600	S01	19970706	30	7174	18114	2647	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	VK990	G07923		A025	608164032300	S01	19980210	30	0	0	0	286987	04
200404	02481	VK990	G07923		A026	608164035600	S01	20000406	30	5	62411	0	0	11
200404	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200405	02481	VK990	G07923		A001	608164016900	S01	19941013	31	33595	21562	85334	0	08
200405	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200405	02481	VK990	G07923		A009	608164017501	S01	19960227	31	3330	3789	81938	0	08
200405	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200405	02481	VK990	G07923		A020	608164028600	S01	19970706	31	5553	13473	1583	0	08
200405	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	256839	04
200405	02481	VK990	G07923		A026	608164035600	S01	20000406	31	0	63102	0	0	11
200405	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200406	02481	VK990	G07923		A001	608164016900	S01	19941013	30	26504	21206	58030	0	08
200406	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200406	02481	VK990	G07923		A009	608164017501	S01	19960227	30	3371	3574	71658	0	08
200406	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200406	02481	VK990	G07923		A020	608164028600	S01	19970706	30	5700	14525	861	0	08
200406	02481	VK990	G07923		A025	608164032300	S01	19980210	30	0	0	0	272816	04
200406	02481	VK990	G07923		A026	608164035600	S01	20000406	30	0	57540	0	0	11
200406	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200407	02481	VK990	G07923		A001	608164016900	S01	19941013	11	8856	7553	23113	0	08
200407	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200407	02481	VK990	G07923		A009	608164017501	S01	19960227	31	2070	2613	63284	0	08
200407	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200407	02481	VK990	G07923		A020	608164028600	S01	19970706	31	5039	13624	802	0	08
200407	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	179964	04
200407	02481	VK990	G07923		A026	608164035600	S01	20000406	31	0	52061	0	0	11
200407	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200408	02481	VK990	G07923		A001	608164016900	S01	19941013	0	0	0	0	0	15
200408	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200408	02481	VK990	G07923		A009	608164017501	S01	19960227	28	3241	3363	69718	0	08
200408	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200408	02481	VK990	G07923		A020	608164028600	S01	19970706	28	5400	13936	955	0	08
200408	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	14227	04
200408	02481	VK990	G07923		A026	608164035600	S01	20000406	15	57	21536	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200409	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200409	02481	VK990	G07923		A009	608164017501	S01	19960227	15	543	303	17781	0	08
200409	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200409	02481	VK990	G07923		A020	608164028600	S01	19970706	15	3136	5861	560	0	08
200409	02481	VK990	G07923		A025	608164032300	S01	19980210	30	0	0	0	7404	04
200409	02481	VK990	G07923		A026	608164035600	S01	20000406	0	0	0	0	0	13
200409	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200410	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200410	02481	VK990	G07923		A009	608164017501	S01	19960227	20	725	792	34359	0	08
200410	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200410	02481	VK990	G07923		A020	608164028600	S01	19970706	20	5378	8933	1015	0	08
200410	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	25823	04
200410	02481	VK990	G07923		A026	608164035600	S01	20000406	20	22	44999	0	0	11
200410	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200411	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200411	02481	VK990	G07923		A009	608164017501	S01	19960227	30	2114	1025	45206	0	08
200411	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200411	02481	VK990	G07923		A020	608164028600	S01	19970706	30	7147	12312	1383	0	08
200411	02481	VK990	G07923		A025	608164032300	S01	19980210	30	0	0	0	113518	04
200411	02481	VK990	G07923		A026	608164035600	S01	20000406	30	0	77026	0	0	11
200411	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200412	02481	VK990	G07923		A002	608164017000	S01	19950107	0	0	0	0	0	12
200412	02481	VK990	G07923		A009	608164017501	S01	19960227	31	2418	244	28415	0	08
200412	02481	VK990	G07923		A014	608164026500	S41	19970901	0	0	0	0	0	13
200412	02481	VK990	G07923		A020	608164028600	S01	19970706	31	8450	18429	2028	0	08
200412	02481	VK990	G07923		A025	608164032300	S01	19980210	31	0	0	0	180727	04
200412	02481	VK990	G07923		A026	608164035600	S01	20000406	31	0	70701	0	0	11
200412	02481	VK990	G07923		A030	608164036900	S01	20001113	0	0	0	0	0	13
200401	00689	MC383	G07937		K001	608174094601	S01	20020811	0	0	0	0	0	12
200401	00689	MC383	G07937		K002	608174094702	S01	20020826	0	0	0	0	0	12
200402	00689	MC383	G07937		K001	608174094601	S01	20020811	0	0	0	0	0	12
200402	00689	MC383	G07937		K002	608174094702	S01	20020826	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
200403	00689	MC383	G07937		K001	608174094601	S01	20020811	0	0	0	0	0	12
200403	00689	MC383	G07937		K002	608174094702	S01	20020826	0	0	0	0	0	12
200404	02481	MC383	G07937		K001	608174094601	S01	20020811	6	12849	13046	0	0	08
200404	02481	MC383	G07937		K002	608174094702	S01	20020826	16	79343	82891	0	0	08
200405	02481	MC383	G07937		K001	608174094601	S01	20020811	17	62658	67156	42	0	08
200405	02481	MC383	G07937		K002	608174094702	S01	20020826	31	528770	600679	351	0	08
200406	02481	MC383	G07937		K001	608174094601	S01	20020811	1	5033	5709	0	0	08
200406	02481	MC383	G07937		K002	608174094702	S01	20020826	30	826064	937164	683	0	08
200407	02481	MC383	G07937		K001	608174094601	S01	20020811	31	566021	664736	105	0	08
200407	02481	MC383	G07937		K002	608174094702	S01	20020826	31	894118	1050055	179	0	08
200408	02481	MC383	G07937		K001	608174094601	S01	20020811	26	485388	600914	163	0	08
200408	02481	MC383	G07937		K002	608174094702	S01	20020826	26	702464	876178	326	0	08
200409	02481	MC383	G07937		K001	608174094601	S01	20020811	5	110513	147179	47	0	08
200409	02481	MC383	G07937		K002	608174094702	S01	20020826	12	326610	434970	250	0	08
200410	02481	MC383	G07937		K001	608174094601	S01	20020811	0	0	0	0	0	12
200410	02481	MC383	G07937		K002	608174094702	S01	20020826	7	195608	220238	0	0	08
200411	02481	MC383	G07937		K001	608174094601	S01	20020811	19	360017	425035	496	0	08
200411	02481	MC383	G07937		K002	608174094702	S01	20020826	29	852507	988151	496	0	08
200412	02481	MC383	G07937		K001	608174094601	S01	20020811	31	723286	868831	227	0	08
200412	02481	MC383	G07937		K002	608174094702	S01	20020826	31	868809	1043656	227	0	08
200401	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	0	0	0	0	0	12
200401	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	0	0	0	0	0	12
200401	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	0	0	0	0	0	12
200402	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	0	0	0	0	0	12
200402	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	0	0	0	0	0	12
200402	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	0	0	0	0	0	12
200403	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	0	0	0	0	0	12
200403	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	0	0	0	0	0	12
200403	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	0	0	0	0	0	12
200404	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	4	6641	6548	0	0	08
200404	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	0	0	0	0	0	12
200404	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	20	68731	65797	0	0	08
200405	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	208398	207205	6525	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	9	17873	109368	0	0	08
200405	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	264769	275790	6865	0	08
200406	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	254564	309919	16066	0	08
200406	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	14179	249369	0	0	08
200406	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	413502	463057	0	0	08
200407	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	301759	380790	8565	0	08
200407	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	61410	384113	0	0	08
200407	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	31	422185	489968	18436	0	08
200408	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	24	239766	288629	10212	0	08
200408	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	24	44884	303412	1912	0	08
200408	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	24	352405	394665	15009	0	08
200409	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	12	158791	160972	3126	0	08
200409	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	12	0	194951	0	0	08
200409	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	13	181562	169361	13375	0	08
200410	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	6	67905	85514	773	0	08
200410	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	6	17254	68841	0	0	08
200410	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	0	0	0	0	0	12
200411	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	30	343674	418938	14328	0	08
200411	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	30	130178	505712	4119	0	08
200411	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	19	157380	176458	15373	0	08
200412	02481	MC429	G07944	754396016A	A001	608174051300	S01	20021023	31	378918	413788	21952	0	08
200412	02481	MC429	G07944	754396016A	A003	608174084404	S01	20030219	31	164653	626374	13962	0	08
200412	02481	MC429	G07944	754396016A	A004	608174095402	S01	20030202	30	344591	377951	25832	0	08
200401	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	631	384685	116	0	11
200402	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	29	572	372449	116	0	11
200403	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	31	596	376145	119	0	11
200404	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	548	365915	116	0	11
200405	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	13	225	150605	49	0	11
200406	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	0	0	0	0	0	13
200407	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	0	0	0	0	0	13
200408	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	0	0	0	0	0	13
200409	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	0	0	0	0	0	13
200410	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	10	190	116669	37	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
200411	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	30	583	389445	120	0	11
200412	00689	MC731	G07954	754393015A	A003	608174054200	S01	19971104	6	109	70785	22	0	11
200401	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	202911	175919	54523	0	08
200401	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	80192	101967	1454	0	08
200401	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	402161	443214	50707	0	08
200401	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	340316	387576	365	0	08
200401	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	353336	623928	165	0	08
200402	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	29	182644	155299	48958	0	08
200402	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	29	106788	137944	2120	0	08
200402	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	29	382068	418581	48837	0	08
200402	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	29	321706	370261	341	0	08
200402	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	29	330229	585395	0	0	08
200403	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	181110	156231	61934	0	08
200403	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	114689	144795	1984	0	08
200403	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	410380	445358	43018	0	08
200403	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	336553	378407	368	0	08
200403	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	337012	610797	0	0	08
200404	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	168000	155677	52220	0	08
200404	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	109430	66290	2457	0	08
200404	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	30	379455	418075	32390	0	08
200404	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	309984	361829	295	0	08
200404	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	307478	578074	1959	0	08
200405	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	22	115702	100665	41765	0	08
200405	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	22	76155	39437	2535	0	08
200405	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	20	223709	241810	21068	0	08
200405	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	22	234698	270132	547	0	08
200405	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	22	249443	441800	6927	0	08
200406	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	5	11352	9475	3270	0	08
200406	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	5	11193	13996	341	0	08
200406	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	5	37183	39242	2794	0	08
200406	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	5	28032	31610	122	0	08
200406	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	4	21151	36575	469	0	08
200407	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	176126	144794	60663	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
200407	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	113601	136892	4135	0	08
200407	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	399950	405833	35939	0	08
200407	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	335621	365765	1743	0	08
200407	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	354319	632840	4143	0	08
200408	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	165534	139357	53865	0	08
200408	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	104865	121134	4246	0	08
200408	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	365976	389807	36236	0	08
200408	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	320777	358884	1571	0	08
200408	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	332910	614589	0	0	08
200409	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	24	111069	87101	34413	0	08
200409	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	25	81778	100277	3515	0	08
200409	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	25	276147	299215	31647	0	08
200409	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	25	233421	262208	793	0	08
200409	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	25	277995	462978	1049	0	08
200410	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	150289	120356	57730	0	08
200410	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	103907	129940	4656	0	08
200410	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	343711	376433	41002	0	08
200410	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	312925	357311	2185	0	08
200410	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	353683	589121	2641	0	08
200411	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	30	131062	108306	53703	0	08
200411	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	30	97976	127200	5710	0	08
200411	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	30	330792	370081	38686	0	08
200411	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	30	278536	326710	2294	0	08
200411	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	30	327196	556187	5244	0	08
200412	00689	MC807	G07958	7543930020	A005	608174047601	S01	19970705	31	137022	109719	62496	0	08
200412	00689	MC807	G07958	7543930020	A006	608174047700	S01	19970808	31	93488	118635	6351	0	08
200412	00689	MC807	G07958	7543930020	A007	608174047801	S01	20020320	31	307041	325048	36308	0	08
200412	00689	MC807	G07958	7543930020	A011	608174048201	S01	20030803	31	289282	321168	1357	0	08
200412	00689	MC807	G07958	7543930020	A019	608174048702	S01	20010831	31	339025	564864	5494	0	08
200401	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200402	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200403	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200404	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	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
200405	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200406	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200407	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200408	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200409	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200410	00689	MC807	G07962	7543930020	A024	608174049500	S01	20000508	0	0	0	0	0	12
200401	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	175124	214664	912	0	08
200401	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	320758	168023	0	0	08
200401	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	366869	447897	2314	0	08
200401	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	242538	311283	5236	0	08
200401	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	96256	102051	98	0	08
200401	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	152744	165059	26544	0	08
200401	00689	MC807	G07963	7543930020	A012	608174048300	S01	19961013	29	180620	168801	6195	0	08
200401	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	339407	425373	704	0	08
200401	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	233604	231533	4432	0	08
200401	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	325460	439264	6296	0	08
200401	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	153895	71534	317	0	08
200401	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	354777	631565	0	0	08
200401	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	215939	281835	1828	0	08
200401	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	203962	102602	142	0	08
200401	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	240042	274466	10681	0	08
200402	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	29	159874	196848	790	0	08
200402	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	29	291431	153801	0	0	08
200402	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	29	333398	393029	578	0	08
200402	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	29	208769	275187	4976	0	08
200402	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	85188	90766	86	0	08
200402	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	29	142358	153847	24986	0	08
200402	00689	MC807	G07963	7543930020	A012	608174048300	S01	19961013	29	188403	178940	7458	0	08
200402	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	29	301672	382464	725	0	08
200402	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	29	210695	209434	3828	0	08
200402	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	29	295183	402697	7276	0	08
200402	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	29	134848	52223	385	0	08
200402	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	29	350669	630689	311	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
200402	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	29	197501	259405	2421	0	08
200402	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	29	189269	97645	0	0	08
200402	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	29	212350	250973	10554	0	08
200403	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	169741	206502	725	0	08
200403	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	304474	159056	0	0	08
200403	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	359475	437871	1151	0	08
200403	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	221200	284455	5294	0	08
200403	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	87055	92245	139	0	08
200403	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	149578	161572	29586	0	08
200403	00689	MC807	G07963	7543930020	A012	608174048300	S01	19961013	31	188826	174308	7129	0	08
200403	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	324428	406932	1038	0	08
200403	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	12	82709	80168	1384	0	08
200403	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	309525	412041	7547	0	08
200403	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	147450	69713	226	0	08
200403	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	389917	688844	1678	0	08
200403	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	207361	269033	2230	0	08
200403	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	189318	96307	0	0	08
200403	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	227637	261653	10724	0	08
200404	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	30	161631	201322	941	0	08
200404	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	289440	154201	0	0	08
200404	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	380730	474765	1381	0	08
200404	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	205182	270689	5748	0	08
200404	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	30	81894	88698	121	0	08
200404	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	142232	156467	25262	0	08
200404	00689	MC807	G07963	7543930020	A012	608174048300	S01	19961013	30	160618	150951	5130	0	08
200404	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	302134	381262	648	0	08
200404	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	14	31304	29205	1247	0	08
200404	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	321528	361898	7707	0	08
200404	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	30	140694	69458	131	0	08
200404	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	374236	681931	2097	0	08
200404	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	197677	263065	1862	0	08
200404	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	178094	90187	0	0	08
200404	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	215455	251523	8578	0	08
200405	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	22	113981	141282	1218	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
200405	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	25	207434	111434	0	0	08
200405	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	19	205017	259560	2701	0	08
200405	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	22	144323	187587	4724	0	08
200405	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	22	56554	60751	68	0	08
200405	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	22	100188	109309	20658	0	08
200405	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	0	0	0	0	0	12
200405	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	22	212665	265274	230	0	08
200405	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	18	96983	80361	1395	0	08
200405	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	0	0	0	0	0	04
200405	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	22	228806	313835	6614	0	08
200405	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	22	99427	48428	107	0	08
200405	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	22	267689	473841	291	0	08
200405	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	22	138411	183206	1589	0	08
200405	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	22	130641	64006	0	0	08
200405	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	22	149050	172539	6897	0	08
200406	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	4	14188	17246	99	0	08
200406	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	8	34051	17893	0	0	08
200406	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	5	29859	36909	314	0	08
200406	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	5	22910	29291	570	0	08
200406	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	5	7889	8234	14	0	08
200406	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	5	12513	13355	2059	0	08
200406	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	0	0	0	0	0	04
200406	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	5	22551	27465	19	0	08
200406	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	5	26802	26838	425	0	08
200406	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	0	0	0	0	0	04
200406	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	5	38218	51056	882	0	08
200406	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	5	12336	5916	11	0	08
200406	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	5	41055	70953	36	0	08
200406	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	5	21087	27260	222	0	08
200406	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	5	15930	7654	0	0	08
200406	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	5	24395	27955	969	0	08
200407	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	175682	204048	1463	0	08
200407	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	311895	160772	0	0	08
200407	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	389808	465675	4900	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	213104	266338	5914	0	08
200407	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	84093	83989	174	0	08
200407	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	148461	151502	29218	0	08
200407	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	31	0	0	0	51620	04
200407	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	292674	357674	501	0	08
200407	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	261128	252032	4509	0	08
200407	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	0	0	0	0	0	04
200407	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	329909	444341	8019	0	08
200407	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	142962	64068	222	0	08
200407	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	405235	793914	50	0	08
200407	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	191317	235135	2687	0	08
200407	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	231235	110733	0	0	08
200407	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	222000	259906	10553	0	08
200408	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	165901	200134	1547	0	08
200408	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	294162	159008	0	0	08
200408	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	415096	441022	23356	0	08
200408	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	329720	351254	5137	0	08
200408	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	84116	89439	164	0	08
200408	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	148540	159049	26967	0	08
200408	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	31	0	0	0	387788	04
200408	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	314917	408485	450	0	08
200408	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	243591	243941	3279	0	08
200408	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	31	0	0	0	393672	04
200408	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	322487	466826	6907	0	08
200408	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	136778	63672	170	0	08
200408	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	384588	716002	563	0	08
200408	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	159022	206583	2975	0	08
200408	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	210163	105501	0	0	08
200408	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	220051	249791	4782	0	08
200409	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	24	127668	153593	752	0	08
200409	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	24	204836	107771	0	0	08
200409	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	25	303342	371733	4476	0	08
200409	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	25	147517	189137	4704	0	08
200409	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	25	64670	67233	184	0	08

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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	24	114825	120903	17840	0	08
200409	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	30	0	0	0	236474	04
200409	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	25	234358	289106	938	0	08
200409	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	25	182535	178873	3415	0	08
200409	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	30	0	0	0	79081	04
200409	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	26	273164	368156	5948	0	08
200409	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	25	105803	52266	979	0	08
200409	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	25	283302	498752	2226	0	08
200409	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	25	129409	165115	2688	0	08
200409	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	25	170976	76411	0	0	08
200409	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	25	215022	245183	9241	0	08
200410	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	171923	214826	2204	0	08
200410	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	317047	171017	0	0	08
200410	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	379281	473984	4943	0	08
200410	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	28	164199	211882	5318	0	08
200410	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	31	78964	79151	220	0	08
200410	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	147641	155283	25169	0	08
200410	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	31	0	0	0	564487	04
200410	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	303662	376555	1313	0	08
200410	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	224637	221435	5242	0	08
200410	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	31	0	0	0	227735	04
200410	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	333321	451210	7303	0	08
200410	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	131605	65310	284	0	08
200410	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	394879	702804	2989	0	08
200410	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	171356	218196	3182	0	08
200410	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	217887	106276	0	0	08
200410	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	276720	315003	9897	0	08
200411	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	30	164136	212074	3166	0	08
200411	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	30	292774	161610	209	0	08
200411	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	30	358417	464976	4579	0	08
200411	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	30	181928	242817	5516	0	08
200411	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	76992	79287	394	0	08
200411	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	30	142707	153967	24450	0	08
200411	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	30	0	0	0	225442	04

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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
200411	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	30	267693	339007	447	0	08
200411	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	30	196265	200015	5336	0	08
200411	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	30	0	0	0	296134	04
200411	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	30	318929	445150	6849	0	08
200411	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	30	128390	64215	1069	0	08
200411	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	30	379810	692756	2901	0	08
200411	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	30	169961	228019	2639	0	08
200411	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	30	195644	97898	49	0	08
200411	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	30	274727	312150	11053	0	08
200412	00689	MC807	G07963	7543930020	004	608174038800	S01	19960325	31	177553	216856	3655	0	08
200412	00689	MC807	G07963	7543930020	A001	608174046001	S01	19970422	31	301047	163251	920	0	08
200412	00689	MC807	G07963	7543930020	A002	608174046500	S01	19960707	31	382663	484321	4946	0	08
200412	00689	MC807	G07963	7543930020	A003	608174046600	S01	19970124	31	182689	239905	5973	0	08
200412	00689	MC807	G07963	7543930020	A004	608174046700	S02	20021103	29	80355	83938	264	0	08
200412	00689	MC807	G07963	7543930020	A010	608174048101	S01	19990530	31	143484	155615	26522	0	08
200412	00689	MC807	G07963	7543930020	A012	608174048300	S01	20040430	31	0	0	0	336218	04
200412	00689	MC807	G07963	7543930020	A013	608174048400	S01	20021103	31	277994	334469	1118	0	08
200412	00689	MC807	G07963	7543930020	A015	608174049001	S01	19971106	31	194983	197947	2945	0	08
200412	00689	MC807	G07963	7543930020	A016	608174049102	S01	20040523	31	0	0	0	366697	04
200412	00689	MC807	G07963	7543930020	A017	608174049200	S01	19981205	31	330621	448638	9432	0	08
200412	00689	MC807	G07963	7543930020	A018	608174049302	S02	20020511	31	135041	64772	576	0	08
200412	00689	MC807	G07963	7543930020	A020	608174048500	S02	19990623	31	402473	712447	3768	0	08
200412	00689	MC807	G07963	7543930020	A021	608174048800	S01	19980805	31	175199	231185	3607	0	08
200412	00689	MC807	G07963	7543930020	A022	608174048900	S02	20031208	31	220537	104180	7	0	08
200412	00689	MC807	G07963	7543930020	A023	608174049400	S01	19991209	31	306192	325897	13186	0	08
200401	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200402	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200403	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	13	23810	21830	1329	0	08
200404	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	11	13559	11352	273	0	08
200405	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200406	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	1	38	32	6	0	08
200407	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	19	33052	29595	6632	0	08
200408	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	4	2735	2365	456	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
200409	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	1	371	324	60	0	08
200410	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	23	26037	18428	3741	0	08
200411	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200412	00689	MC935	G07969	754395016A	A003	608174082800	S01	19990908	0	0	0	0	0	12
200401	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200401	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	81446	67685	11116	0	08
200401	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200402	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200402	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	29	79976	66130	9175	0	08
200402	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200403	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200403	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	81873	68157	12071	0	08
200403	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200404	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200404	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	71643	59223	14546	0	08
200404	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200405	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200405	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	22	48334	36688	9868	0	08
200405	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200406	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200406	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	2	81	67	12	0	08
200406	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200407	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200407	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	77013	57334	15487	0	08
200407	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200408	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200408	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	74359	56186	19742	0	08
200408	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200409	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200409	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	23	49225	38035	17084	0	08
200409	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200410	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200410	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	66074	56884	24436	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
200410	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200411	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200411	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	30	60179	49644	21633	0	08
200411	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200412	00689	MC935	G07975	754395016A	A001	608174083501	S01	19991113	0	0	0	0	0	12
200412	00689	MC935	G07975	754395016A	A002	608174083601	S01	20000310	31	64419	52538	30087	0	08
200412	00689	MC935	G07975	754395016A	A004	608174083700	S01	20010901	0	0	0	0	0	12
200401	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	77243	94938	7162	0	08
200401	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	155051	237357	6161	0	08
200401	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	29	21377	51560	1025	0	11
200401	00689	GC158	G07995	754395014A	A006	608114026700	S01	20011204	31	91423	136624	2308	0	08
200402	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	29	53078	66604	5265	0	08
200402	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	29	155361	242305	5907	0	08
200402	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	24	30248	78024	1285	0	11
200402	00689	GC158	G07995	754395014A	A006	608114026700	S01	20011204	29	63251	101725	7097	0	08
200403	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	73750	93691	6905	0	08
200403	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	158092	244576	4894	0	08
200403	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	31	32341	81461	1237	0	11
200403	00689	GC158	G07995	754395014A	A006	608114026700	S01	20011204	31	58846	95978	11606	0	08
200404	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	30	89517	113489	9347	0	08
200404	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	157361	242013	9923	0	08
200404	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	30	30499	79510	1016	0	11
200404	00689	GC158	G07995	754395014A	A006	608114026700	S01	20011204	30	43054	71329	14798	0	08
200405	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	79286	99696	8952	0	08
200405	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	135016	211332	8848	0	08
200405	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	30	33402	90994	1972	0	11
200405	00689	GC158	G07995	754395014A	A006	608114026700	S01	20011204	31	36486	64550	10856	0	08
200406	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	30	91984	124391	10745	0	08
200406	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	123485	190930	8128	0	08
200406	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	30	28688	76342	1147	0	11
200406	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	24	22129	39742	5685	0	08
200407	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	89485	115670	12037	0	08
200407	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	117125	176613	8684	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
200407	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	31	37924	103599	2507	0	11
200407	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	31	101186	174138	32818	0	08
200408	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	78183	104201	11426	0	08
200408	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	119871	177396	8549	0	08
200408	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	31	16081	46348	1016	0	11
200408	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	31	62739	113900	21806	0	08
200409	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	21	29966	45049	4274	0	08
200409	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	27	110838	170273	8111	0	08
200409	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	1	15	47	0	0	11
200409	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	22	32972	62580	14823	0	08
200410	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	65792	87779	9130	0	08
200410	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	31	105731	152252	7305	0	08
200410	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	0	0	0	0	0	13
200410	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	31	42956	72441	21222	0	08
200411	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	30	63723	109725	9501	0	08
200411	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	94680	139785	6517	0	08
200411	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	0	0	0	0	0	13
200411	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	30	39358	67224	21283	0	08
200412	00689	GC158	G07995	754395014A	A001	608114026202	S01	20021214	31	60371	154367	11690	0	08
200412	00689	GC158	G07995	754395014A	A002	608114026300	S01	20020920	30	72129	102736	4676	0	08
200412	00689	GC158	G07995	754395014A	A005	608114026601	S02	20030406	0	0	0	0	0	13
200412	00689	GC158	G07995	754395014A	A006	608114026700	S01	20040612	31	33752	54256	22878	0	08
200401	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	127517	201959	6116	0	08
200401	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	164319	314762	102059	0	08
200402	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	29	112735	185995	9905	0	08
200402	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	29	156454	276487	86726	0	08
200403	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	117157	188683	10273	0	08
200403	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	120074	167282	81861	0	08
200404	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	24	86261	137716	7629	0	08
200404	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	24	82811	126740	66179	0	08
200405	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	116191	176677	10635	0	08
200405	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	148192	236770	113766	0	08
200406	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	102569	161405	12126	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
200406	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	143668	273784	109678	0	08
200407	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	99170	155188	13875	0	08
200407	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	149898	295680	119282	0	08
200408	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	89143	127897	15435	0	08
200408	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	134969	245197	117052	0	08
200409	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	23	63951	91720	9273	0	08
200409	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	23	97241	156722	90142	0	08
200410	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	86644	130810	14545	0	08
200410	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	131998	220431	133513	0	08
200411	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	30	83503	123716	12013	0	08
200411	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	30	127923	250358	133118	0	08
200412	00078	GC205	G07996	754388011A	A004	608115009900	S02	20020124	31	82829	121438	13807	0	08
200412	00078	GC205	G07996	754388011A	A005	608115010900	S01	20000113	31	125984	242658	136160	0	08
200401	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	163420	207627	28	0	08
200401	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	103446	131935	25	0	08
200401	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	99007	128243	85206	0	08
200401	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	149750	208394	0	0	08
200402	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	29	120911	149662	0	0	08
200402	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	29	100465	131800	0	0	08
200402	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	29	76175	105537	86846	0	08
200402	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	29	163346	222105	0	0	08
200403	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	116962	144619	0	0	08
200403	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	117322	153612	0	0	08
200403	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	71343	98851	93866	0	08
200403	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	138378	182165	0	0	08
200404	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	30	99904	121437	0	0	08
200404	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	103440	132650	0	0	08
200404	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	30	60728	88139	108757	0	08
200404	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	30	153522	197138	0	0	08
200405	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	98398	120357	0	0	08
200405	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	28	89862	115467	54	0	08
200405	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	61065	89342	116480	0	08
200405	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	133140	155642	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
200406	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	30	108522	130112	0	0	08
200406	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	24	42433	52626	343	0	08
200406	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	30	61733	82203	105631	0	08
200406	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	30	115810	132748	51	0	08
200407	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	126666	147916	0	0	08
200407	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	159467	212595	115	0	08
200407	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	52938	71469	122479	0	08
200407	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	101687	118981	0	0	08
200408	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	114573	136329	0	0	08
200408	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	197242	258468	0	0	08
200408	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	43089	64993	131783	0	08
200408	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	97123	117706	0	0	08
200409	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	27	94373	115442	0	0	08
200409	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	25	250283	301690	98	0	08
200409	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	27	47180	56164	83638	0	08
200409	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	27	85737	105827	0	0	08
200410	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	31	93763	107219	0	0	08
200410	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	433055	586895	1201	0	08
200410	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	49468	55168	102551	0	08
200410	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	95729	110254	83	0	08
200411	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	28	70511	81967	0	0	08
200411	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	30	373572	494360	2537	0	08
200411	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	30	36322	46647	112995	0	08
200411	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	30	117079	138988	7	0	08
200412	00689	GC158	G07998	754395014A	A003	608114026400	S01	20020105	0	0	0	0	0	12
200412	00689	GC158	G07998	754395014A	A004	608114026502	S01	20031016	31	305377	381335	10652	0	08
200412	00689	GC158	G07998	754395014A	A007	608114026801	S01	20020625	31	36521	45503	120395	0	08
200412	00689	GC158	G07998	754395014A	A008	608114026900	S01	20010731	31	137907	163608	0	0	08
200401	00162	GC254	G08010	754395015A	001	608114025103	S01	20000410	0	0	0	0	0	12
200401	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	29	8450	10765	8444	0	08
200402	00162	GC254	G08010	754395015A	001	608114025103	S01	20000410	0	0	0	0	0	15
200402	00162	WILD	G08010	754395015A	SS001	608115009400	S01	20010911	29	8383	9324	10715	0	08
200403	00162	GC254	G08010		001	608114025103	X01	20000410	0	0	0	0	0	16

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200403	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	24756	26320	472	0	08
200403	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	27	6224	7773	9707	0	08
200404	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	29	148651	152462	0	0	08
200404	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	29	5729	5162	11068	0	08
200405	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	180809	174631	0	0	08
200405	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	31	13223	9151	7838	0	08
200406	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	30	175539	189496	0	0	08
200406	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	27	6219	6007	6920	0	08
200407	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	29	160093	148381	0	0	08
200407	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	29	9630	9320	12530	0	08
200408	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	30	167533	159239	0	0	08
200408	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	28	5904	5806	15686	0	08
200409	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	27	148103	143019	526	0	08
200409	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	27	6499	6185	10665	0	08
200410	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	187017	185606	929	0	08
200410	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	31	6144	7948	12507	0	08
200411	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	30	174134	178224	2612	0	08
200411	00162	GC254	G08010	754395015A	SS001	608115009400	S01	20010911	30	4631	6696	14095	0	08
200412	00162	GC254	G08010	754395015A	001	608114025104	S01	20040326	31	172184	207221	6027	0	08
200412	00162	WILD	G08010	754395015A	SS001	608115009400	S01	20010911	30	3477	5336	13650	0	08
200401	00981	MU111A	G08092		B004	427124009500	S03	19970411	23	0	6330	0	0	11
200402	00981	MU111A	G08092		B004	427124009500	S03	19970411	24	1	6320	0	0	11
200403	00981	MU111A	G08092		B004	427124009500	S03	19970411	23	0	3930	0	0	11
200404	00981	MU111A	G08092		B004	427124009500	S03	19970411	18	0	4636	0	0	11
200405	00981	MU111A	G08092		B004	427124009500	S03	19970411	15	0	2334	0	0	11
200406	00981	MU111A	G08092		B004	427124009500	S03	19970411	18	19	6768	23	0	11
200407	00981	MU111A	G08092		B004	427124009500	S03	19970411	22	0	5311	0	0	11
200408	00981	MU111A	G08092		B004	427124009500	S03	19970411	23	11	7653	47	0	11
200409	00981	MU111A	G08092		B004	427124009500	S03	19970411	25	17	11087	51	0	11
200410	00981	MU111A	G08092		B004	427124009500	S03	19970411	27	0	13027	0	0	11
200411	00105	MU111A	G08092		B004	427124009500	S03	19970411	24	19	10322	99	0	11
200412	00105	MU111A	G08092		B004	427124009500	S03	19970411	25	0	23187	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01857	MI591	G08101		A001	427034040600	S02	19941015	31	73	18121	6221	0	11
200401	01857	MI591	G08101		A002	427034047500	S01	19940909	31	0	1720	0	0	11
200402	01857	MI591	G08101		A001	427034040600	S02	19941015	27	56	15002	4939	0	11
200402	01857	MI591	G08101		A002	427034047500	S01	19940909	26	0	1389	0	0	11
200403	01857	MI591	G08101		A001	427034040600	S02	19941015	31	36	17534	5758	0	11
200403	01857	MI591	G08101		A002	427034047500	S01	19940909	31	0	2044	0	0	11
200404	01857	MI591	G08101		A001	427034040600	S02	19941015	29	74	15697	4720	0	11
200404	01857	MI591	G08101		A002	427034047500	S01	19940909	29	0	2152	0	0	11
200405	01857	MI591	G08101		A001	427034040600	S02	19941015	31	69	16871	5563	0	11
200405	01857	MI591	G08101		A002	427034047500	S01	19940909	31	0	2364	0	0	11
200406	01857	MI591	G08101		A001	427034040600	S02	19941015	30	40	15440	5294	0	11
200406	01857	MI591	G08101		A002	427034047500	S01	19940909	30	0	2369	0	0	11
200407	01857	MI591	G08101		A001	427034040600	S02	19941015	29	50	14187	5230	0	11
200407	01857	MI591	G08101		A002	427034047500	S01	19940909	29	0	2843	0	0	11
200408	01857	MI591	G08101		A001	427034040600	S02	19941015	27	25	12245	4456	0	11
200408	01857	MI591	G08101		A002	427034047500	S01	19940909	23	0	1266	0	0	11
200409	01857	MI591	G08101		A001	427034040600	S02	19941015	30	35	14884	4855	0	11
200409	01857	MI591	G08101		A002	427034047500	S01	19940909	30	0	928	0	0	11
200410	01857	MI591	G08101		A001	427034040600	S02	19941015	31	46	15356	4985	0	11
200410	01857	MI591	G08101		A002	427034047500	S01	19940909	31	0	1227	0	0	11
200411	01857	MI591	G08101		A001	427034040600	S02	19941015	30	86	13973	4785	0	11
200411	01857	MI591	G08101		A002	427034047500	S01	19940909	30	0	1587	0	0	11
200412	01857	MI591	G08101		A001	427034040600	S02	19941015	24	36	11709	3672	0	11
200412	01857	MI591	G08101		A002	427034047500	S01	19940909	24	0	1459	0	0	11
200401	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200401	02522	BA021A	G08120		A002	427044030700	D01	20031023	30	93	85923	38	0	11
200401	02522	BA021A	G08120		A002D	427044030700	D02	20031023	29	43	11763	0	0	11
200401	02522	BA021A	G08120		A003	427044034700	D01	20031031	30	33	127913	1839	0	11
200401	02522	BA021A	G08120		A003D	427044034700	D02	20031031	31	125	155587	774	0	11
200401	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200401	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200402	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200402	02522	BA021A	G08120		A002	427044030700	D01	20031023	28	0	82752	72	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02522	BA021A	G08120		A002D	427044030700	D02	20031023	28	113	8481	0	0	11
200402	02522	BA021A	G08120		A003	427044034700	D01	20031031	29	0	121942	4922	0	11
200402	02522	BA021A	G08120		A003D	427044034700	D02	20031031	29	163	172462	29	0	11
200402	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200402	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200403	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	14
200403	02522	BA021A	G08120		A002	427044030700	D01	20031023	31	0	96642	85	0	11
200403	02522	BA021A	G08120		A002D	427044030700	D02	20031023	30	222	8538	0	0	11
200403	02522	BA021A	G08120		A003	427044034700	D01	20031031	30	0	107193	16658	0	11
200403	02522	BA021A	G08120		A003D	427044034700	D02	20031031	31	409	147491	28	0	11
200403	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200403	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200404	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200404	02522	BA021A	G08120		A002	427044030700	D01	20031023	28	0	85225	68	0	11
200404	02522	BA021A	G08120		A002D	427044030700	D02	20031023	7	200	1850	0	0	11
200404	02522	BA021A	G08120		A003	427044034700	D01	20031031	30	350	91148	18915	0	11
200404	02522	BA021A	G08120		A003D	427044034700	D02	20031031	30	0	146655	26	0	11
200404	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200404	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200405	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200405	02522	BA021A	G08120		A002	427044030700	D01	20031023	31	0	93901	77	0	11
200405	02522	BA021A	G08120		A002D	427044030700	D02	20031023	1	105	82	0	0	11
200405	02522	BA021A	G08120		A003	427044034700	D01	20031031	31	460	73433	21945	0	11
200405	02522	BA021A	G08120		A003D	427044034700	D02	20031031	31	0	141926	26	0	11
200405	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200405	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200406	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200406	02522	BA021A	G08120		A002	427044030700	D01	20031023	28	0	72952	63	0	11
200406	02522	BA021A	G08120		A002D	427044030700	D02	20031023	1	470	182	0	0	11
200406	02522	BA021A	G08120		A003	427044034700	D01	20031031	30	893	79745	24605	0	11
200406	02522	BA021A	G08120		A003D	427044034700	D02	20031031	30	0	160429	850	0	11
200406	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200406	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200407	02522	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
200407	02522	BA021A	G08120		A002	427044030700	D01	20031023	27	62	64103	22	0	11
200407	02522	BA021A	G08120		A002D	427044030700	D02	20031023	1	0	12	0	0	11
200407	02522	BA021A	G08120		A003	427044034700	D01	20031031	8	25	14993	4200	0	11
200407	02522	BA021A	G08120		A003D	427044034700	D02	20031031	31	203	158769	1174	0	11
200407	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200407	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200408	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200408	02522	BA021A	G08120		A002	427044030700	D01	20031023	25	78	79151	18	0	11
200408	02522	BA021A	G08120		A002D	427044030700	D02	20031023	18	0	4905	0	0	11
200408	02522	BA021A	G08120		A003	427044034700	D01	20031031	18	0	34995	5497	0	11
200408	02522	BA021A	G08120		A003D	427044034700	D02	20031031	30	31	106775	2234	0	11
200408	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200408	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200409	02522	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200409	02522	BA021A	G08120		A002	427044030700	D01	20031023	28	88	88265	41	0	11
200409	02522	BA021A	G08120		A002D	427044030700	D02	20031023	6	0	2047	0	0	11
200409	02522	BA021A	G08120		A003	427044034700	D01	20031031	2	0	4368	60583	0	11
200409	02522	BA021A	G08120		A003D	427044034700	D02	20031031	29	33	147436	310052	0	11
200409	02522	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200409	02522	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200410	01364	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200410	01364	BA021A	G08120		A002	427044030700	D01	20031023	31	181	92200	8	0	11
200410	01364	BA021A	G08120		A002D	427044030700	D02	20031023	0	0	0	0	0	13
200410	01364	BA021A	G08120		A003	427044034700	D01	20031031	0	0	0	0	0	13
200410	01364	BA021A	G08120		A003D	427044034700	D02	20031031	12	9	61075	4383	0	11
200410	01364	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200410	01364	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200411	01364	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200411	01364	BA021A	G08120		A002	427044030700	D01	20031023	29	137	78114	53	0	11
200411	01364	BA021A	G08120		A002D	427044030700	D02	20031023	5	0	1614	0	0	11
200411	01364	BA021A	G08120		A003	427044034700	D01	20031031	5	0	234	67199	0	11
200411	01364	BA021A	G08120		A003D	427044034700	D02	20031031	6	0	801	30475	0	11
200411	01364	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200411	01364	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	BA021A	G08120		A001A	427044024400	S02	20000412	0	0	0	0	0	13
200412	01364	BA021A	G08120		A002	427044030700	D01	20031023	9	0	10759	0	0	11
200412	01364	BA021A	G08120		A002D	427044030700	D02	20031023	6	0	934	0	0	11
200412	01364	BA021A	G08120		A003	427044034700	D01	20031031	4	0	39	0	0	11
200412	01364	BA021A	G08120		A003D	427044034700	D02	20031031	4	0	111	0	0	11
200412	01364	BA021A	G08120		B001Z	427044029400	S02	20000210	0	0	0	0	0	13
200412	01364	BA021A	G08120		B002	427044030000	S01	19970818	0	0	0	0	0	13
200401	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200401	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200401	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200401	01103	HI194	G08151		A003	427084049000	S02	19991203	7	24	10007	106	0	11
200401	01103	HI194	G08151		B001	427084042300	S02	20031121	31	27	76002	0	0	11
200402	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200402	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200402	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200402	01103	HI194	G08151		A003	427084049000	S02	19991203	4	8	6048	263	0	11
200402	01103	HI194	G08151		B001	427084042300	S02	20031121	29	42	64023	186	0	11
200403	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200403	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200403	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200403	01103	HI194	G08151		A003	427084049000	S02	19991203	6	53	10428	423	0	11
200403	01103	HI194	G08151		B001	427084042300	S02	20031121	5	4	8558	28	0	11
200404	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200404	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200404	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200404	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200404	01103	HI194	G08151		B001	427084042300	S02	20031121	1	0	900	0	0	11
200405	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200405	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200405	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200405	01103	HI194	G08151		A003	427084049000	S02	19991203	5	9	5492	0	0	11
200405	01103	HI194	G08151		B001	427084042300	S02	20031121	0	0	0	0	0	13
200406	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
200406	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200406	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200406	01103	HI194	G08151		A003	427084049000	S02	19991203	1	0	300	0	0	11
200406	01103	HI194	G08151		B001	427084042300	S02	20031121	0	0	0	0	0	13
200407	01103	HI194	G08151		A001	427084022701	D01	19920805	0	0	0	0	0	13
200407	01103	HI194	G08151		A001D	427084022701	D02	19920805	0	0	0	0	0	13
200407	01103	HI194	G08151		A002B	427084044000	S03	19971010	0	0	0	0	0	13
200407	01103	HI194	G08151		A003	427084049000	S02	19991203	6	73	7415	5	0	11
200407	01103	HI194	G08151		B001	427084042300	S02	20031121	0	0	0	0	0	13
200408	01103	HI194	G08151		A003	427084049000	S02	19991203	1	0	310	0	0	11
200409	01103	HI194	G08151		A003	427084049000	S02	19991203	30	0	280	0	0	11
200410	01103	HI194	G08151		A003	427084049000	S02	19991203	4	23	1155	59	0	11
200411	01103	HI194	G08151		A003	427084049000	S02	19991203	1	0	70	0	0	11
200412	01103	HI194	G08151		A003	427084049000	S02	19991203	0	0	0	0	0	13
200401	00491	HI271A	G08187		B004	427114080000	S02	19991007	30	0	285	0	0	11
200401	00491	HI271A	G08187		B005	427114080101	S01	19980421	30	0	251	3299	0	11
200401	00491	HI271A	G08187		B007	427114081000	S02	19990927	30	0	6784	14449	0	11
200402	00491	HI271A	G08187		B004	427114080000	S02	19991007	29	0	353	0	0	11
200402	00491	HI271A	G08187		B005	427114080101	S01	19980421	3	0	8	444	0	11
200402	00491	HI271A	G08187		B007	427114081000	S02	19990927	15	0	4325	7200	0	11
200403	00491	HI271A	G08187		B004	427114080000	S02	19991007	31	0	483	0	0	11
200403	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200403	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	12023	15259	0	11
200404	00491	HI271A	G08187		B004	427114080000	S02	19991007	29	0	330	0	0	11
200404	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200404	00491	HI271A	G08187		B007	427114081000	S02	19990927	29	0	14515	13477	0	11
200405	00491	HI271A	G08187		B004	427114080000	S02	19991007	26	0	6361	129	0	11
200405	00491	HI271A	G08187		B004	427114080000	S03	20040530	20	0	130	0	0	11
200405	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200405	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	14495	13823	0	11
200406	00491	HI271A	G08187		B004	427114080000	S03	20040530	30	0	3870	1073	0	11
200406	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200406	00491	HI271A	G08187		B007	427114081000	S02	19990927	30	0	11898	12961	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	HI271A	G08187		B004	427114080000	S03	20040530	19	0	941	95	0	11
200407	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200407	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	9691	13233	0	11
200408	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200408	00491	HI271A	G08187		B007	427114081000	S02	19990927	25	0	4215	9159	0	11
200409	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200409	00491	HI271A	G08187		B007	427114081000	S02	19990927	25	0	5216	11039	0	11
200410	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200410	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	8367	12451	0	11
200411	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200411	00491	HI271A	G08187		B007	427114081000	S02	19990927	30	0	6728	11478	0	11
200412	00491	HI271A	G08187		B005	427114080101	S01	19980421	0	0	0	0	0	13
200412	00491	HI271A	G08187		B007	427114081000	S02	19990927	31	0	8559	11230	0	11
200401	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	9767	22439	30399	0	08
200402	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	29	8800	21217	26139	0	08
200403	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	8743	22960	27191	0	08
200404	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	27	8090	19114	25433	0	08
200405	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	8983	22920	30203	0	08
200406	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	8068	21877	30438	0	08
200407	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	7829	21197	28031	0	08
200408	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	7580	21960	26419	0	08
200409	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	7166	16871	25054	0	08
200410	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	23	5976	12626	19436	0	08
200411	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	30	7103	14785	24565	0	08
200412	00162	EB112	G08195	7543910050	003	608044015700	S01	19960501	31	7573	15680	27781	0	08
200401	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	53261	2813027	68	0	11
200401	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	2	2039	9558	115	0	08
200401	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	47145	2542418	72	0	11
200402	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	29	48161	2635942	4	0	11
200402	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200402	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	29	41704	2242660	1	0	08
200403	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	53067	2859861	231	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	0	0	0	0	0	12
200403	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	46561	2351606	0	0	11
200404	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	30	47995	2785500	900	0	11
200404	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	7	10316	9811	41	0	08
200404	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	40018	2347310	33	0	11
200405	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	48996	2712138	576	0	11
200405	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	21564	70546	0	0	08
200405	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	54216	2490291	41	0	11
200406	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	30	39722	2537068	67	0	11
200406	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	18463	67739	217	0	08
200406	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	47576	2244784	53	0	11
200407	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	39410	2557586	0	0	11
200407	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	39182	34740	1093	0	08
200407	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	36245	2442408	34	0	11
200408	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	39873	2531862	635	0	11
200408	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	31449	26137	169	0	08
200408	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	30741	2376109	59	0	11
200409	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	30	28815	2405568	247	0	11
200409	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	18705	15696	139	0	08
200409	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	16775	2290990	38	0	11
200410	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	26789	2217016	56	0	11
200410	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	21417	9748	299	0	08
200410	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	19282	2309271	20	0	11
200411	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	30	18902	1669558	169	0	11
200411	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	30	21212	7596	289	0	08
200411	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	30	25195	2177611	0	0	11
200412	00276	EB945	G08211	754395021A	DA003	608044016200	S01	20020331	31	16861	1473040	357	0	11
200412	00276	EB945	G08211	754395021A	DB001	608044017700	S01	19991120	31	10751	8475	597	0	08
200412	00276	EB945	G08211	754395021A	DB002	608044017804	S01	20030925	31	25697	2208859	39	0	11
200401	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	2	3	2	1	0	08
200401	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	2	1344	1500	159	0	08
200402	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200402	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200403	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	0	0	0	0	0	12
200404	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200404	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	4	977	941	113	0	08
200405	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	26	1354	1354	0	0	08
200405	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	29	5219	4191	0	0	08
200406	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	30	3043	2682	0	0	08
200406	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	5288	4481	1025	0	08
200407	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	29	5498	4880	0	0	08
200407	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	28	5521	4886	3413	0	08
200408	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200408	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	1656	1367	346	0	08
200409	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200409	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	886	749	45	0	08
200410	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200410	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	2365	738	59	0	08
200411	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	0	0	0	0	0	12
200411	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	29	3476	1265	108	0	08
200412	00276	EB945	G08212	754395021A	DA001	608044018100	S01	20000308	27	6579	5877	115	0	08
200412	00276	EB945	G08212	754395021A	DA002	608044018000	S01	20000531	30	6192	5536	364	0	08
200401	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	2	40	72	3	0	08
200402	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200403	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200404	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200405	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200406	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200407	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200408	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200409	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200410	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200411	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	0	0	0	0	0	12
200412	00276	EB945	G08214	754395021A	DB003	608044017901	S01	20000131	29	3130	2799	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200401	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200401	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	13604	31637	19554	0	08
200401	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200401	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200401	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	52727	109474	93609	0	08
200401	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	86354	206273	41514	0	08
200401	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	31	32475	1104995	16	0	11
200401	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200402	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200402	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200402	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	29	28160	48558	25024	0	08
200402	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200402	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200402	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	29	52214	106019	86055	0	08
200402	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	29	62113	152564	45109	0	08
200402	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	29	24844	908852	381	0	11
200402	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200403	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200403	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200403	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	27032	49910	25158	0	08
200403	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200403	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200403	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	48421	113504	98686	0	08
200403	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	71172	166094	52465	0	08
200403	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	31	18559	868723	386	0	11
200403	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200404	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200404	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200404	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	30	21043	44189	23686	0	08
200404	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200404	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200404	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	21	26225	67979	60984	0	08
200404	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	30	49635	143359	49468	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	30	11606	695322	305	0	11
200404	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200405	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200405	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200405	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	29826	52686	24725	0	08
200405	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200405	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200405	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	50283	122931	112876	0	08
200405	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	64047	157779	46166	0	08
200405	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	31	9143	704295	183	0	11
200405	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200406	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200406	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200406	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	24	23419	37910	16491	0	08
200406	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200406	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200406	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	24	41406	91748	96021	0	08
200406	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	25	49733	127115	39413	0	08
200406	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	26	8431	489534	262	0	11
200406	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200407	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200407	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200407	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	21	6862	11787	18644	0	08
200407	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200407	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200407	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	22	39944	83591	95394	0	08
200407	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	21	31468	47513	25524	0	08
200407	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	30	7618	460874	259	0	11
200407	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200408	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200408	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200408	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	28	8412	15281	27155	0	08
200408	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200408	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	51705	121418	145803	0	08
200408	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	52372	119228	55533	0	08
200408	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	29	6466	398084	264	0	11
200408	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200409	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200409	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200409	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	25	10265	20520	29213	0	08
200409	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200409	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200409	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	26	26230	82418	127391	0	08
200409	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	26	47830	113344	35012	0	08
200409	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	0	0	0	0	0	13
200409	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200410	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	12
200410	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200410	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	16149	31307	32554	0	08
200410	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200410	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	12
200410	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	31	50560	112413	128315	0	08
200410	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	30	47219	101206	44831	0	08
200410	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	0	0	0	0	0	13
200410	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200411	00689	GB426	G08241	7543890210	A001	608074007100	S02	20030611	0	0	0	0	0	15
200411	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200411	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	30	14321	27222	32765	0	08
200411	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	0	0	0	0	0	12
200411	00689	GB426	G08241	7543890210	A009	608074008300	S01	19970122	0	0	0	0	0	15
200411	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	28	46608	85287	97540	0	08
200411	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	21	34252	63473	37478	0	08
200411	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	0	0	0	0	0	13
200411	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200412	00689	GB426	G08241	7543890210	A002	608074007201	S01	20020322	0	0	0	0	0	13
200412	00689	GB426	G08241	7543890210	A005	608074007903	S01	20030524	31	15222	31058	31062	0	08
200412	00689	GB426	G08241	7543890210	A006	608074008000	S03	20020412	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	GB426	G08241	7543890210	A012	608074009002	S01	19980813	28	50633	97163	94718	0	08
200412	00689	GB426	G08241	7543890210	A013	608074009802	S01	19980226	31	52536	120987	56065	0	08
200412	00689	GB426	G08241	7543890210	A018	608074010302	S02	20030824	0	0	0	0	0	13
200412	00689	GB426	G08241	7543890210	A019	608074010401	S02	20020508	0	0	0	0	0	13
200401	00689	GB516	G08252		SE002	608074022402	S02	20030324	30	253	610298	0	0	11
200402	00689	GB516	G08252		SE002	608074022402	S02	20030324	29	1942	494261	1124	0	11
200403	00689	GB516	G08252		SE002	608074022402	S02	20030324	31	0	517376	43230	0	11
200404	00689	GB516	G08252		SE002	608074022402	S02	20030324	29	1037	253009	41065	0	11
200405	00689	GB516	G08252		SE002	608074022402	S02	20030324	31	947	270268	43770	0	11
200406	00689	GB516	G08252		SE002	608074022402	S02	20030324	23	570	153368	26813	0	11
200407	00689	GB516	G08252		SE002	608074022402	S02	20030324	0	0	0	0	0	13
200408	00689	GB516	G08252		SE002	608074022402	S02	20030324	0	0	0	0	0	13
200409	00689	GB516	G08252		SE002	608074022402	S02	20030324	0	0	0	0	0	13
200410	00689	GB516	G08252		SE002	608074022402	S02	20030324	0	0	0	0	0	13
200411	00689	GB516	G08252		SE002	608074022402	S02	20030324	12	7388	121405	13181	0	11
200412	00689	GB516	G08252		SE002	608074022402	S02	20030324	5	3299	41704	5904	0	11
200401	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200401	00048	WC315	G08407		A001	177014018001	S03	20030313	7	0	1796	1013	0	11
200402	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200402	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200403	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200403	00048	WC315	G08407		A001	177014018001	S03	20030313	6	0	2580	119	0	11
200404	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200404	00048	WC315	G08407		A001	177014018001	S03	20030313	30	0	11054	1675	0	11
200405	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200405	00048	WC315	G08407		A001	177014018001	S03	20030313	5	0	1446	194	0	11
200406	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200406	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200407	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200407	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200408	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200408	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200409	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200410	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200410	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200411	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200411	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200412	00048	WC315	G08407		002	177014028100	S05	19980126	0	0	0	0	0	13
200412	00048	WC315	G08407		A001	177014018001	S03	20030313	0	0	0	0	0	13
200401	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200401	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200401	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200401	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200402	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200402	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200402	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200402	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200403	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200403	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200403	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200403	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200404	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200404	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200404	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200404	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200405	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200405	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200405	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200405	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200406	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200406	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200406	02383	EC193	G08418		A005	177034079801	S03	20030827	19	70	13145	0	0	11
200406	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200407	02383	EC193	G08418		A001	177034059100	S01	19911126	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200407	02383	EC193	G08418		A005	177034079801	S03	20030827	11	18	4965	244	0	11
200407	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200408	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200408	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200408	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200408	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200409	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200409	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200409	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200409	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200410	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200410	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200410	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200410	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200411	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200411	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200411	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200411	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200412	02383	EC193	G08418		A001	177034059100	S01	19911126	0	0	0	0	0	13
200412	02383	EC193	G08418		A004	177034062100	S03	19960101	0	0	0	0	0	13
200412	02383	EC193	G08418		A005	177034079801	S03	20030827	0	0	0	0	0	13
200412	02383	EC193	G08418		A006	177034083200	S02	20000905	0	0	0	0	0	13
200401	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200401	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200401	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200401	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200402	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200402	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200402	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200402	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200403	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200403	02383	EI188	G08434		A002B	177094076500	S05	20011022	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200403	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200404	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200404	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200404	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200404	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200404	02383	EI188	G08434		A006	177094138802	S01	20040305	22	0	42655	0	0	11
200405	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200405	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200405	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200405	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200405	02383	EI188	G08434		A006	177094138802	S01	20040305	28	0	21696	0	0	11
200406	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200406	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200406	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200406	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200406	02383	EI188	G08434		A006	177094138802	S01	20040305	22	0	16486	0	0	11
200407	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200407	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200407	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200407	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200407	02383	EI188	G08434		A006	177094138802	S01	20040305	14	0	7292	0	0	11
200408	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200408	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200408	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200408	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200408	02383	EI188	G08434		A006	177094138802	S01	20040305	14	0	7292	0	0	11
200409	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200409	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200409	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200409	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200409	02383	EI188	G08434		A006	177094138802	S01	20040305	0	0	0	0	0	13
200410	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200410	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200410	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200410	02383	EI188	G08434		A006	177094138802	S01	20040305	0	0	0	0	0	13
200411	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200411	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200411	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200411	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200411	02383	EI188	G08434		A006	177094138802	S01	20040305	0	0	0	0	0	13
200412	02383	EI188	G08434		A001E	177094073200	D06	19920417	0	0	0	0	0	13
200412	02383	EI188	G08434		A002B	177094076500	S05	20011022	0	0	0	0	0	13
200412	02383	EI188	G08434		A003	177094076600	D03	20011110	0	0	0	0	0	13
200412	02383	EI188	G08434		A005	177094103701	S01	20011019	0	0	0	0	0	13
200412	02383	EI188	G08434		A006	177094138802	S01	20040305	0	0	0	0	0	13
200401	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200401	01834	WD098	G08457		A002	177194054300	S01	19920410	30	0	3059	0	0	11
200401	01834	WD098	G08457		B001	177194046900	D03	20031127	2	0	65	0	0	11
200402	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200402	01834	WD098	G08457		A002	177194054300	S01	19920410	29	0	5007	0	0	11
200402	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200403	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200403	01834	WD098	G08457		A002	177194054300	S01	19920410	29	0	3757	0	0	11
200403	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200404	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200404	01834	WD098	G08457		A002	177194054300	S01	19920410	30	0	1779	0	0	11
200404	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200405	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200405	01834	WD098	G08457		A002	177194054300	S01	19920410	31	0	2283	0	0	11
200405	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200406	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200406	01834	WD098	G08457		A002	177194054300	S01	19920410	30	0	2305	0	0	11
200406	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200407	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200407	01834	WD098	G08457		A002	177194054300	S01	19920410	24	0	1956	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200408	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200408	01834	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200408	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200409	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200409	01834	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200409	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200410	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200410	01834	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200410	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200411	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200411	01834	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200411	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200412	01834	WD098	G08457		A001	177194052500	S02	19930322	0	0	0	0	0	13
200412	01834	WD098	G08457		A002	177194054300	S01	19920410	0	0	0	0	0	13
200412	01834	WD098	G08457		B001	177194046900	D03	20031127	0	0	0	0	0	13
200412	01834	WD098	G08457		B001D	177194046900	D02	19930706	0	0	0	0	0	13
200401	00078	MP041	G08461		001	177254050601	S01	19990224	31	2793	898	277	0	09
200401	00078	MP041	G08461		003	177254076600	S01	20030827	31	19322	11070	218	0	09
200401	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	3457	1745	4137	0	09
200401	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	2675	1179	4453	0	09
200401	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	3029	1312	3627	0	09
200401	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	10609	4865	2410	0	09
200401	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	31	3701	1892	1524	0	09
200401	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	7168	2480	5840	0	09
200402	00078	MP041	G08461		001	177254050601	S01	19990224	28	1954	713	444	0	09
200402	00078	MP041	G08461		003	177254076600	S01	20030827	28	18248	10903	199	0	09
200402	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	28	1933	720	2149	0	09
200402	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	28	2552	1065	4260	0	09
200402	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	28	2581	1053	2874	0	09
200402	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	27	8872	4017	2032	0	09
200402	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	28	3122	1448	1233	0	09
200402	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	28	6877	2196	6562	0	09

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	MP041	G08461		001	177254050601	S01	19990224	31	2169	748	834	0	09
200403	00078	MP041	G08461		003	177254076600	S01	20030827	31	22895	11344	498	0	09
200403	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	1980	555	2013	0	09
200403	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	2990	857	3724	0	09
200403	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	2808	759	3076	0	09
200403	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	7370	2069	1357	0	09
200403	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	31	3906	1434	1536	0	09
200403	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	8259	2303	7158	0	09
200404	00078	MP041	G08461		001	177254050601	S01	19990224	29	1396	422	756	0	09
200404	00078	MP041	G08461		003	177254076600	S01	20030827	29	20524	7951	686	0	09
200404	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	27	2734	1167	2786	0	09
200404	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	29	2641	1493	2692	0	09
200404	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	29	2611	1686	3012	0	09
200404	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	29	3618	1964	1449	0	09
200404	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	28	5729	1660	1032	0	09
200404	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	29	7211	2765	6578	0	09
200405	00078	MP041	G08461		001	177254050601	S01	19990224	31	1468	447	782	0	09
200405	00078	MP041	G08461		003	177254076600	S01	20030827	31	21473	5181	764	0	09
200405	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	29	3745	1480	3581	0	09
200405	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	3263	1933	3119	0	09
200405	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	3100	2068	3643	0	09
200405	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	4101	1801	1667	0	09
200405	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	31	7149	2144	1200	0	09
200405	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	8031	2907	7618	0	09
200406	00078	MP041	G08461		001	177254050601	S01	19990224	28	1486	544	827	0	09
200406	00078	MP041	G08461		003	177254076600	S01	20030827	30	24361	6473	764	0	09
200406	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	30	3844	1081	3905	0	09
200406	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	30	3153	926	3178	0	09
200406	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	30	2641	720	3225	0	09
200406	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	30	3404	983	1479	0	09
200406	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	30	6182	1776	1097	0	09
200406	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	8987	2585	9060	0	09
200407	00078	MP041	G08461		001	177254050601	S01	19990224	31	1684	631	968	0	09
200407	00078	MP041	G08461		003	177254076600	S01	20030827	31	24207	6591	784	0	09

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	31	3759	1071	3947	0	09
200407	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	31	3136	930	3267	0	09
200407	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	31	2613	731	3297	0	09
200407	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	31	3368	997	1513	0	09
200407	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	31	6098	1794	1119	0	09
200407	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	31	9001	2657	9378	0	09
200408	00078	MP041	G08461		001	177254050601	S01	19990224	29	1657	402	944	0	09
200408	00078	MP041	G08461		003	177254076600	S01	20030827	30	24805	6822	788	0	09
200408	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	29	3484	994	3585	0	09
200408	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	29	2888	861	3385	0	09
200408	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	28	2354	651	2918	0	09
200408	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	29	3599	1071	1589	0	09
200408	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	29	5386	1588	933	0	09
200408	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	30	8990	2659	7517	0	09
200409	00078	MP041	G08461		001	177254050601	S01	19990224	13	716	74	426	0	09
200409	00078	MP041	G08461		003	177254076600	S01	20030827	13	10686	2840	350	0	09
200409	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	13	1448	457	1527	0	09
200409	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	13	1156	355	2248	0	09
200409	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	12	1040	309	1219	0	09
200409	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	13	1684	532	769	0	09
200409	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	13	1538	443	178	0	09
200409	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	13	3279	946	2840	0	09
200410	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200410	00078	MP041	G08461		003	177254076600	S01	20030827	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200410	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	0	0	0	0	0	12
200411	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200411	00078	MP041	G08461		003	177254076600	S01	20030827	0	0	0	0	0	12
200411	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	0	0	0	0	0	12
200411	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	0	0	0	0	0	12

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Well Production (OGOR-A) Report (4081)

Field: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	0	0	0	0	0	12
200411	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	0	0	0	0	0	12
200411	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200411	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	0	0	0	0	0	12
200412	00078	MP041	G08461		001	177254050601	S01	19990224	0	0	0	0	0	12
200412	00078	MP041	G08461		003	177254076600	S01	20030827	20	10365	4466	321	0	08
200412	00078	MP041	G08461	754300007A	A009	177254066600	S01	19990607	0	0	0	0	0	12
200412	00078	MP041	G08461	754300007A	A010	177254067800	S01	20000211	0	0	0	0	0	12
200412	00078	MP041	G08461	754300007A	A012	177254070700	S01	20010327	0	0	0	0	0	12
200412	00078	MP041	G08461	754300007A	A013	177254070600	D01	20010313	0	0	0	0	0	12
200412	00078	MP041	G08461	754300007A	A013D	177254070600	D02	20010313	0	0	0	0	0	12
200412	00078	MP041	G08461	754300007A	A016	177254076500	S01	20030711	0	0	0	0	0	12
200401	00105	MP310	G08467		JA003	177244064502	S01	19950615	31	5695	1735	9222	0	09
200401	00105	MP310	G08467		JA004	177244064700	S01	19930923	23	237	374	657	0	09
200402	00105	MP310	G08467		JA003	177244064502	S01	19950615	29	5074	3502	8111	0	09
200402	00105	MP310	G08467		JA004	177244064700	S01	19930923	29	306	2354	886	0	09
200403	00105	MP310	G08467		JA003	177244064502	S01	19950615	9	1471	1115	2331	0	09
200403	00105	MP310	G08467		JA004	177244064700	S01	19930923	9	97	770	268	0	09
200404	00105	MP310	G08467		JA003	177244064502	S01	19950615	0	0	0	0	0	12
200404	00105	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
200405	00105	MP310	G08467		JA003	177244064502	S01	19950615	28	7480	10331	0	0	09
200405	00105	MP310	G08467		JA004	177244064700	S01	19930923	28	3774	6082	0	0	09
200406	00105	MP310	G08467		JA003	177244064502	S01	19950615	30	6703	6312	16680	0	09
200406	00105	MP310	G08467		JA004	177244064700	S01	19930923	30	4665	3840	13972	0	09
200407	00105	MP310	G08467		JA003	177244064502	S01	19950615	31	4377	2117	12359	0	09
200407	00105	MP310	G08467		JA004	177244064700	S01	19930923	31	4268	7237	10963	0	09
200408	00105	MP310	G08467		JA003	177244064502	S01	19950615	31	7205	6130	20304	0	09
200408	00105	MP310	G08467		JA004	177244064700	S01	19930923	31	4511	9319	12798	0	09
200409	00105	MP310	G08467		JA003	177244064502	S01	19950615	13	3564	3596	8870	0	09
200409	00105	MP310	G08467		JA004	177244064700	S01	19930923	13	2197	3924	6881	0	09
200410	00105	MP310	G08467		JA003	177244064502	S01	19950615	0	0	0	0	0	12
200410	00105	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
200411	00105	MP310	G08467		JA003	177244064502	S01	19950615	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	MP310	G08467		JA004	177244064700	S01	19930923	0	0	0	0	0	12
200412	00105	MP310	G08467		JA003	177244064502	S01	19950615	27	8100	8808	17912	0	09
200412	00105	MP310	G08467		JA004	177244064700	S01	19930923	27	4993	9610	13893	0	09
200401	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	9	47461	61822	49957	0	11
200402	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	16	69208	92995	106204	0	11
200403	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	4	9945	13200	15748	0	11
200404	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200405	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200406	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200407	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200408	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200409	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200410	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200411	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200412	02481	VK915	G08469	754396011A	A004	608164029501	S01	20010224	0	0	0	0	0	13
200401	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	27	1817	11646	1086	0	08
200402	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	29	1968	15413	1462	0	08
200403	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	31	2012	16355	1627	0	08
200404	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	30	1906	15154	1701	0	08
200405	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	31	1847	15365	1944	0	08
200406	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	30	1663	13877	193	0	08
200407	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	31	1599	12961	2045	0	08
200408	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	31	1558	12366	2038	0	08
200409	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	12	574	4161	728	0	08
200411	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200412	00689	VK956	G08474	754389014A	A004	608164024302	S51	19980322	0	0	0	0	0	12
200401	00689	VK956	G08475	754389014A	A002	608164024102	S02	19980907	0	0	0	0	0	15
200401	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	23	140900	155959	1689	0	08
200401	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	28	49303	312789	1497	0	08
200402	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	29	210413	422166	4752	0	08
200402	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	29	43608	268415	1379	0	08
200403	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	31	186249	617614	7043	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	45402	272634	1545	0	08
200404	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	30	143319	622848	8532	0	08
200404	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	42434	244037	1473	0	08
200405	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	31	133010	566974	6205	0	08
200405	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	44397	235368	1534	0	08
200406	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	30	122593	434951	5236	0	08
200406	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	42099	212225	1405	0	08
200407	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	31	123496	410070	5380	0	08
200407	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	42691	210566	1456	0	08
200408	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	31	116838	380945	6439	0	08
200408	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	42595	202446	1485	0	08
200409	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	12	43608	134071	3130	0	08
200409	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	12	16684	71967	563	0	08
200410	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	0	0	0	0	0	12
200410	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	1	873	3141	22	0	08
200411	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	30	112394	295064	7172	0	08
200411	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	30	45381	168451	1364	0	08
200412	00689	VK956	G08475	754389014A	A002	608164024102	S01	20040110	31	125781	269973	17225	0	08
200412	00689	VK956	G08475	754389014A	A017	608164025500	S02	20020820	31	55026	237846	1818	0	08
200401	02481	VK990	G08483		TB001	608174051500	S01	19960427	6	652	6630	7776	0	08
200401	02481	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
200401	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200401	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200401	02481	VK990	G08483		TB008D	608174052200	D02	19970708	30	11666	16245	2239	0	08
200401	02481	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
200401	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200402	02481	VK990	G08483		TB001	608174051500	S01	19960427	28	3128	40664	40316	0	08
200402	02481	VK990	G08483		TB004	608174051800	S01	19970214	0	0	0	0	0	12
200402	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200402	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200402	02481	VK990	G08483		TB008D	608174052200	D02	19970708	29	10786	16504	2483	0	08
200402	02481	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
200402	02481	VK990	G08483		TB010D	608174052400	D63	19971023	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02481	VK990	G08483		TB001	608174051500	S01	19960427	31	3368	4654	33214	0	08
200403	02481	VK990	G08483		TB004	608174051800	S01	19970214	23	17171	21527	30413	0	08
200403	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200403	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200403	02481	VK990	G08483		TB008D	608174052200	D02	19970708	31	13921	17186	2761	0	08
200403	02481	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
200403	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200404	02481	VK990	G08483		TB001	608174051500	S01	19960427	30	716	211	5265	0	08
200404	02481	VK990	G08483		TB004	608174051800	S01	19970214	30	20879	27246	50051	0	08
200404	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200404	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200404	02481	VK990	G08483		TB008D	608174052200	D02	19970708	22	9394	11783	2047	0	08
200404	02481	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
200404	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200405	02481	VK990	G08483		TB001	608174051500	S01	19960427	31	752	227	4963	0	08
200405	02481	VK990	G08483		TB004	608174051800	S01	19970214	31	20493	27219	45873	0	08
200405	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200405	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200405	02481	VK990	G08483		TB008D	608174052200	D02	19970708	31	16147	16218	3034	0	08
200405	02481	VK990	G08483		TB010	608174052400	D03	19971023	12	979	1002	9981	0	08
200405	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200406	02481	VK990	G08483		TB001	608174051500	S01	19960427	17	394	414	2404	0	08
200406	02481	VK990	G08483		TB004	608174051800	S01	19970214	30	21605	25174	32313	0	08
200406	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200406	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200406	02481	VK990	G08483		TB008D	608174052200	D02	19970708	30	10376	15662	6547	0	08
200406	02481	VK990	G08483		TB010	608174052400	D03	19971023	0	0	0	0	0	12
200406	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200407	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200407	02481	VK990	G08483		TB004	608174051800	S01	19970214	31	20940	24156	35576	0	08
200407	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200407	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200407	02481	VK990	G08483		TB008D	608174052200	D02	19970708	31	11275	16645	2826	0	08
200407	02481	VK990	G08483		TB010	608174052400	D03	19971023	18	4737	5833	25047	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200408	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200408	02481	VK990	G08483		TB004	608174051800	S01	19970214	27	17765	21612	34506	0	08
200408	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200408	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200408	02481	VK990	G08483		TB008D	608174052200	D02	19970708	27	9780	15267	2802	0	08
200408	02481	VK990	G08483		TB010	608174052400	D03	19971023	14	5459	7114	33058	0	08
200408	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200409	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200409	02481	VK990	G08483		TB004	608174051800	S01	19970214	15	8630	10527	29004	0	08
200409	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200409	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200409	02481	VK990	G08483		TB008D	608174052200	D02	19970708	15	5361	7414	1399	0	08
200409	02481	VK990	G08483		TB010	608174052400	D03	19971023	13	5321	6357	28173	0	08
200409	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200410	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200410	02481	VK990	G08483		TB004	608174051800	S01	19970214	19	9493	10263	18057	0	08
200410	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200410	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200410	02481	VK990	G08483		TB008D	608174052200	D02	19970708	19	11095	13625	2300	0	08
200410	02481	VK990	G08483		TB010	608174052400	D03	19971023	13	14599	16360	31467	0	08
200410	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200411	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200411	02481	VK990	G08483		TB004	608174051800	S01	19970214	30	15361	15729	30031	0	08
200411	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200411	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200411	02481	VK990	G08483		TB008D	608174052200	D02	19970708	30	15603	19271	4046	0	08
200411	02481	VK990	G08483		TB010	608174052400	D03	19971023	30	6351	7805	36137	0	08
200411	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200412	02481	VK990	G08483		TB001	608174051500	S01	19960427	0	0	0	0	0	12
200412	02481	VK990	G08483		TB004	608174051800	S01	19970214	31	13670	11954	28985	0	08
200412	02481	VK990	G08483		TB007	608174052100	S01	19961127	0	0	0	0	0	12
200412	02481	VK990	G08483		TB008	608174052200	D01	19970708	0	0	0	0	0	12
200412	02481	VK990	G08483		TB008D	608174052200	D02	19970708	31	12762	16276	3465	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02481	VK990	G08483		TB010	608174052400	D03	19971023	31	47478	43556	109654	0	08
200412	02481	VK990	G08483		TB010D	608174052400	D63	19971023	0	0	0	0	0	12
200401	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	505863	378872	0	0	08
200402	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	29	465934	408186	34	0	08
200403	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	508867	478614	378	0	08
200404	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	29	458623	417251	0	0	08
200405	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	499693	474916	0	0	08
200406	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	18	274836	248655	0	0	08
200407	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	502043	460981	0	0	08
200408	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	29	437669	435119	0	0	08
200409	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	13	184561	194002	0	0	08
200410	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	2	11935	11264	0	0	08
200411	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	22	261190	136184	0	0	08
200412	02481	MC084	G08484	754396002A	SS001	608174096500	S01	20030205	31	493895	306341	0	0	08
200405	00689	MC657	G08496		C002	608174087203	S01	20040501	0	0	0	0	0	13
200406	00689	MC657	G08496		C002	608174087203	S01	20040501	7	17594	315882	0	0	11
200407	00689	MC657	G08496		C002	608174087203	S01	20040501	30	77948	1528687	3233	0	11
200408	00689	MC657	G08496		C002	608174087203	S01	20040501	27	121634	2117129	11866	0	11
200409	00689	MC657	G08496		C002	608174087203	S01	20040501	12	72199	1161844	603	0	11
200410	00689	MC657	G08496		C002	608174087203	S01	20040501	6	39971	647394	1701	0	11
200411	00689	MC657	G08496		C002	608174087203	S01	20040501	29	130184	2136711	7709	0	11
200412	00689	MC657	G08496		C002	608174087203	S01	20040501	31	94201	2214301	16290	0	11
200401	01764	MI687	G08548		001	427034040500	S03	20030130	30	0	40351	44	0	11
200402	01764	MI687	G08548		001	427034040500	S03	20030130	24	0	28676	47	0	11
200403	01764	MI687	G08548		001	427034040500	S03	20030130	26	2	26217	110	0	11
200404	01764	MI687	G08548		001	427034040500	S03	20030130	24	10	21633	108	0	11
200405	01764	MI687	G08548		001	427034040500	S03	20030130	25	2	17011	200	0	11
200406	01764	MI687	G08548		001	427034040500	S03	20030130	14	0	6705	42	0	11
200407	02409	MI687	G08548		001	427034040500	S03	20030130	7	0	3318	50	0	11
200408	02409	MI687	G08548		001	427034040500	S03	20030130	9	0	9502	123	0	11
200409	02409	MI687	G08548		001	427034040500	S03	20030130	8	1	4151	106	0	11
200410	02409	MI687	G08548		001	427034040500	S03	20030130	10	0	5704	2982	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	MI687	G08548		001	427034040500	S03	20030130	18	1	14762	7795	0	11
200412	02409	MI687	G08548		001	427034040500	S03	20030130	19	0	20095	4333	0	11
200401	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200401	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200402	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200402	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200403	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200403	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200404	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200404	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200405	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200405	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200406	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200406	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200407	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200407	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200408	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200408	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200409	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200409	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200410	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200410	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200411	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200411	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200412	02628	BA052A	G08549	7543920040	F001	427054012400	D04	19960421	0	0	0	0	0	13
200412	02628	BA052A	G08549	7543920040	F001D	427054012400	D02	19940203	0	0	0	0	0	13
200401	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200401	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200401	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200401	01364	WC237	G08626		A007	177004111600	D03	20040115	13	0	16032	124	0	11
200402	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200402	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200402	01364	WC237	G08626		A007	177004111600	D03	20040115	29	7	63981	178	0	11
200403	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200403	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200403	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200403	01364	WC237	G08626		A007	177004111600	D03	20040115	30	0	68466	191	0	11
200404	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200404	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200404	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200404	01364	WC237	G08626		A007	177004111600	D03	20040115	30	49	77709	68	0	11
200405	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200405	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200405	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200405	01364	WC237	G08626		A007	177004111600	D03	20040115	31	213	75643	0	0	11
200406	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200406	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200406	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200406	01364	WC237	G08626		A007	177004111600	D03	20040115	30	231	70141	0	0	11
200407	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200407	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200407	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200407	01364	WC237	G08626		A007	177004111600	D03	20040115	31	173	68230	0	0	11
200408	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200408	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200408	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200408	01364	WC237	G08626		A007	177004111600	D03	20040115	27	66	49823	1775	0	11
200409	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200409	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200409	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200409	01364	WC237	G08626		A007	177004111600	D03	20040115	30	49	37222	9013	0	11
200410	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200410	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200410	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200410	01364	WC237	G08626		A007	177004111600	D03	20040115	25	48	25959	3988	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
200411	01364	WC237	G08626		A001	177004074301	S01	19900927	0	0	0	0	0	13
200411	01364	WC237	G08626		A003	177004082500	S01	19930711	0	0	0	0	0	13
200411	01364	WC237	G08626		A005	177004082603	S02	20010401	0	0	0	0	0	13
200411	01364	WC237	G08626		A007	177004111600	D03	20040115	2	38	333	270	0	11
200401	01046	WC192	G08640		A001D	177034068500	D03	20021007	23	97	20585	884	0	11
200401	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200401	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200401	01046	WC192	G08640		A003	177034093501	S01	20020928	29	7110	302757	47	0	11
200401	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200401	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200401	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200402	01046	WC192	G08640		A001D	177034068500	D03	20021007	23	2	19677	737	0	11
200402	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200402	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200402	01046	WC192	G08640		A003	177034093501	S01	20020928	29	7905	295584	1097	0	11
200402	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200402	01046	WC192	G08640		C001	177034082200	D03	19990808	18	21	4286	3797	0	11
200402	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200403	01046	WC192	G08640		A001D	177034068500	D03	20021007	2	0	1046	45	0	11
200403	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200403	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200403	01046	WC192	G08640		A003	177034093501	S01	20020928	31	8678	335053	2759	0	11
200403	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200403	01046	WC192	G08640		C001	177034082200	D03	19990808	27	5	6965	9648	0	11
200403	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200404	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200404	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200404	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200404	01046	WC192	G08640		A003	177034093501	S01	20020928	30	7168	306742	1670	0	11
200404	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200404	01046	WC192	G08640		C001	177034082200	D03	19990808	30	0	9326	8708	0	11
200404	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200405	01046	WC192	G08640		A001D	177034068500	D03	20021007	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
200405	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200405	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200405	01046	WC192	G08640		A003	177034093501	S01	20020928	31	6558	311957	1661	0	11
200405	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200405	01046	WC192	G08640		C001	177034082200	D03	19990808	31	0	7772	7316	0	11
200405	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200406	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200406	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200406	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200406	01046	WC192	G08640		A003	177034093501	S01	20020928	30	3705	269716	3459	0	11
200406	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200406	01046	WC192	G08640		C001	177034082200	D03	19990808	7	0	660	1299	0	11
200406	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200407	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200407	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200407	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200407	01046	WC192	G08640		A003	177034093501	S01	20020928	31	6538	281339	3355	0	11
200407	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200407	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200407	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200408	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200408	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200408	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200408	01046	WC192	G08640		A003	177034093501	S01	20020928	31	4752	279478	3663	0	11
200408	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200408	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200408	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200409	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200409	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200409	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200409	01046	WC192	G08640		A003	177034093501	S01	20020928	30	4013	245281	2885	0	11
200409	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200409	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200409	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200410	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200410	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200410	01046	WC192	G08640		A003	177034093501	S01	20020928	31	4500	237555	2564	0	11
200410	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200410	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200410	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200411	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200411	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200411	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200411	01046	WC192	G08640		A003	177034093501	S01	20020928	30	3973	178807	3513	0	11
200411	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200411	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200411	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200412	01046	WC192	G08640		A001D	177034068500	D03	20021007	0	0	0	0	0	13
200412	01046	WC192	G08640		A001D	177034068500	D02	19950616	0	0	0	0	0	13
200412	01046	WC192	G08640		A002	177034056000	S01	19930127	0	0	0	0	0	13
200412	01046	WC192	G08640		A003	177034093501	S01	20020928	30	3070	169550	3908	0	11
200412	01046	WC192	G08640		B001	177034079500	S02	20000411	0	0	0	0	0	13
200412	01046	WC192	G08640		C001	177034082200	D03	19990808	0	0	0	0	0	13
200412	01046	WC192	G08640		C001D	177034082200	D04	19990808	0	0	0	0	0	13
200401	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200401	01046	WC192	G08641		A001	177034055301	S02	20030915	21	502	37581	3237	0	11
200401	01046	WC192	G08641		A003	177034093600	S01	20021014	31	1626	116057	22	0	11
200401	01046	WC192	G08641		B001D	177034084801	D04	20030718	26	302	75680	294	0	11
200401	01046	WC192	G08641		B002	177034085400	S02	19990706	0	0	0	0	0	13
200402	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200402	01046	WC192	G08641		A001	177034055301	S02	20030915	29	939	57047	6473	0	11
200402	01046	WC192	G08641		A003	177034093600	S01	20021014	29	1862	96915	30	0	11
200402	01046	WC192	G08641		B001D	177034084801	D04	20030718	24	436	74648	149	0	11
200402	01046	WC192	G08641		B002	177034085400	S02	19990706	0	0	0	0	0	13
200403	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200403	01046	WC192	G08641		A001	177034055301	S02	20030915	31	882	57185	6242	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01046	WC192	G08641		A003	177034093600	S01	20021014	31	2199	103796	28	0	11
200403	01046	WC192	G08641		B001D	177034084801	D04	20030718	28	487	107266	146	0	11
200403	01046	WC192	G08641		B002	177034085400	S02	19990706	0	0	0	0	0	15
200404	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200404	01046	WC192	G08641		A001	177034055301	S02	20030915	30	743	63898	1887	0	11
200404	01046	WC192	G08641		A003	177034093600	S01	20021014	30	2118	105029	135	0	11
200404	01046	WC192	G08641		B001D	177034084801	D04	20030718	30	421	113609	197	0	11
200405	01046	WC192	G08641		A001	177034055301	S02	20030915	31	654	63901	1480	0	11
200405	01046	WC192	G08641		A003	177034093600	S01	20021014	31	2198	115691	352	0	11
200405	01046	WC192	G08641		B001D	177034084801	D04	20030718	31	448	119174	120	0	11
200405	01046	WC192	G08641		B002	177034085400	S04	20040521	15	44	8175	1893	0	11
200406	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200406	01046	WC192	G08641		A001	177034055301	S02	20030915	29	325	52458	2368	0	11
200406	01046	WC192	G08641		A003	177034093600	S01	20021014	29	847	101734	363	0	11
200406	01046	WC192	G08641		B001D	177034084801	D04	20030718	28	303	105886	235	0	11
200406	01046	WC192	G08641		B002	177034085400	S04	20040521	28	94	12277	4861	0	11
200407	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200407	01046	WC192	G08641		A001	177034055301	S02	20030915	31	721	59582	2817	0	11
200407	01046	WC192	G08641		A003	177034093600	S01	20021014	31	1523	115879	355	0	11
200407	01046	WC192	G08641		B001D	177034084801	D04	20030718	31	573	121373	261	0	11
200407	01046	WC192	G08641		B002	177034085400	S04	20040521	31	195	13309	6397	0	11
200408	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200408	01046	WC192	G08641		A001	177034055301	S02	20030915	31	634	54961	3275	0	11
200408	01046	WC192	G08641		A003	177034093600	S01	20021014	31	1448	103738	1012	0	11
200408	01046	WC192	G08641		B001D	177034084801	D04	20030718	31	787	114352	310	0	11
200408	01046	WC192	G08641		B002	177034085400	S04	20040521	31	151	13112	5905	0	11
200409	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200409	01046	WC192	G08641		A001	177034055301	S02	20030915	30	723	49114	3097	0	11
200409	01046	WC192	G08641		A003	177034093600	S01	20021014	30	1411	93886	701	0	11
200409	01046	WC192	G08641		B001D	177034084801	D04	20030718	29	797	99767	293	0	11
200409	01046	WC192	G08641		B002	177034085400	S04	20040521	29	116	8256	5408	0	11
200410	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200410	01046	WC192	G08641		A001	177034055301	S02	20030915	27	991	39340	1802	0	11
200410	01046	WC192	G08641		A003	177034093600	S01	20021014	30	1684	88105	240	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	WC192	G08641		B001D	177034084801	D04	20030718	31	557	106468	174	0	11
200410	01046	WC192	G08641		B002	177034085400	S04	20040521	31	47	1984	7341	0	11
200411	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200411	01046	WC192	G08641		A001	177034055301	S02	20030915	30	1287	52150	2270	0	11
200411	01046	WC192	G08641		A003	177034093600	S01	20021014	30	1473	82637	869	0	11
200411	01046	WC192	G08641		B001D	177034084801	D04	20030718	30	456	86296	345	0	11
200411	01046	WC192	G08641		B002	177034085400	S04	20040521	2	2	81	262	0	11
200412	01046	WC192	G08641		004	177034089501	S02	20010428	0	0	0	0	0	13
200412	01046	WC192	G08641		A001	177034055301	S02	20030915	30	992	66555	1472	0	11
200412	01046	WC192	G08641		A003	177034093600	S01	20021014	30	939	78020	1378	0	11
200412	01046	WC192	G08641		B001	177034084801	D03	20030718	0	0	0	0	0	13
200412	01046	WC192	G08641		B001D	177034084801	D04	20030718	29	110	72294	479	0	11
200412	01046	WC192	G08641		B002	177034085400	S04	20040521	0	0	0	0	0	13
200401	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200401	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200402	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200402	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200403	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200403	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200404	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200404	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200405	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200405	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200406	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200406	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200407	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200407	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200408	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200408	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200409	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200409	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200410	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200410	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200411	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200412	02383	EC193	G08650		004	177034090200	S01	20010114	0	0	0	0	0	13
200412	02383	EC193	G08650		A003	177034062001	S01	19960518	0	0	0	0	0	13
200401	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	148	37580	0	0	11
200401	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	5767	9712	621	0	08
200401	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200401	00185	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	3940	17648	36692	0	08
200401	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200401	00185	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200401	00185	EC338	G08658	7543920080	A013	177044083400	S02	20021222	28	5	1591	12629	0	11
200402	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	26	144	38732	0	0	11
200402	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	26	4984	13836	1572	0	08
200402	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200402	00185	EC338	G08658	7543920080	A009	177044079400	S04	20020812	26	3605	15281	32168	0	08
200402	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200402	00185	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200402	00185	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200403	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	0	38509	0	0	11
200403	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	4949	7625	1913	0	08
200403	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200403	00185	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	3291	15356	38954	0	08
200403	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200403	00185	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200403	00185	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200404	00185	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	0	37958	0	0	11
200404	00185	EC338	G08658	7543920080	A004	177044076700	D02	19970719	29	5854	9476	2125	0	08
200404	00185	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200404	00185	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	4109	15790	38169	0	08
200404	00185	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200404	00185	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200404	00185	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200405	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	70	35264	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	7149	13953	2862	0	08
200405	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200405	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	4897	14764	39508	0	08
200405	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200405	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200405	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200406	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	91	33406	0	0	11
200406	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	7175	13385	2870	0	08
200406	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200406	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	4045	13696	36973	0	08
200406	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200406	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200406	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200407	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	120	35587	0	0	11
200407	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	12699	21864	5314	0	08
200407	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200407	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	4186	14764	37582	0	08
200407	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200407	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200407	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200408	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	50	13295	2	0	11
200408	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	16253	37732	6179	0	08
200408	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200408	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	2599	14569	35514	0	08
200408	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200408	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200408	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200409	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	24	0	2664	0	0	11
200409	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	26	8391	26092	2681	0	08
200409	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200409	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	19	861	8238	21198	0	08
200409	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200409	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	0	0	0	0	0	13
200409	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	28	0	2174	0	0	11
200410	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	6736	6936	2168	0	08
200410	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200410	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	809	11230	37534	0	08
200410	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200410	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	7	108	1876	84	0	11
200410	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200411	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	30	0	2383	0	0	11
200411	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	30	5769	6334	2124	0	08
200411	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200411	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	30	1766	8966	44950	0	08
200411	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200411	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	17	367	8107	1982	0	11
200411	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200412	02237	EC338	G08658	7543920080	A001	177044076300	S01	19941222	31	0	2489	0	0	11
200412	02237	EC338	G08658	7543920080	A004	177044076700	D02	19970719	31	4619	10566	2145	0	08
200412	02237	EC338	G08658	7543920080	A004D	177044076700	D03	19970719	0	0	0	0	0	13
200412	02237	EC338	G08658	7543920080	A009	177044079400	S04	20020812	31	2848	9333	42666	0	08
200412	02237	EC338	G08658	7543920080	A010	177044079500	S01	19941023	0	0	0	0	0	13
200412	02237	EC338	G08658	7543920080	A012	177044083300	S02	20030514	2	15	541	209	0	11
200412	02237	EC338	G08658	7543920080	A013	177044083400	S02	20021222	0	0	0	0	0	13
200401	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200401	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200401	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	31	9732	207061	9352	0	11
200401	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200402	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200402	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200402	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	5	856	19994	1397	0	11
200402	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200403	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200403	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200403	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200403	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200404	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200404	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200404	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200405	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200405	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200405	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200405	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200406	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200406	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200406	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200406	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200407	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200407	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200407	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200407	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200408	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200408	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200408	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200408	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200409	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200409	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200409	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200409	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200410	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200410	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200410	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200410	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200411	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200411	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	0	0	0	0	0	13
200411	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200411	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200412	02312	VR159	G08668	7543930040	AJ001	177054090300	S01	19950307	0	0	0	0	0	13
200412	02312	VR159	G08668	7543930040	AJ002A	177054090401	S02	19980721	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
200412	02312	VR162	G08668		BJ001A	177054106301	D03	20031016	0	0	0	0	0	13
200412	02312	VR162	G08668		BJ001D	177054106301	D02	19990112	0	0	0	0	0	13
200401	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200401	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200401	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200401	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200401	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	4	1419	3124	5135	0	11
200401	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200402	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200402	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200402	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200402	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200402	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	1	570	1712	2112	0	11
200402	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200403	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200403	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200403	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200403	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200403	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	1	378	824	1451	0	11
200403	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200404	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200404	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200404	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200404	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200404	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	5	504	3787	2093	0	11
200404	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200405	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200405	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200405	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200405	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200405	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	1	1118	1600	2868	0	11
200405	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200406	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200406	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200406	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200406	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200406	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200407	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200407	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200407	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200407	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200407	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200407	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200408	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200408	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200408	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200408	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200408	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200408	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200409	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200409	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200409	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200409	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200409	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200409	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200410	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200410	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200410	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200410	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200410	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13
200410	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200411	02608	VR412	G08678	7543940030	A002D	177064063100	D02	19920212	0	0	0	0	0	13
200411	02608	VR412	G08678	7543940030	A003	177064063702	S01	19920904	0	0	0	0	0	12
200411	02608	VR412	G08678	7543940030	A007	177064066500	D01	19920713	0	0	0	0	0	12
200411	02608	VR412	G08678	7543940030	A007D	177064066500	D02	19920713	0	0	0	0	0	12
200411	02608	VR412	G08678	7543940030	A008	177064065601	S01	19920117	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02608	VR412	G08678	7543940030	A011	177064066802	S01	19930108	0	0	0	0	0	12
200401	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200401	00048	SM018	G08680		A003	177074070300	S02	20030416	31	2117	29458	2625	0	11
200402	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200402	00048	SM018	G08680		A003	177074070300	S02	20030416	3	127	3641	303	0	11
200403	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200403	00048	SM018	G08680		A003	177074070300	S02	20030416	0	0	0	0	0	13
200404	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200404	00048	SM018	G08680		A003	177074070300	S02	20030416	0	0	0	0	0	13
200405	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200405	00048	SM018	G08680		A003	177074070300	S02	20030416	0	0	0	0	0	13
200406	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200406	00048	SM018	G08680		A003	177074070300	S02	20030416	30	0	1549	0	0	11
200407	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200407	00048	SM018	G08680		A003	177074070300	S02	20030416	31	0	3263	0	0	11
200408	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200408	00048	SM018	G08680		A003	177074070300	S03	20040803	31	1363	78606	43	0	11
200408	00048	SM018	G08680		A003	177074070300	S02	20030416	0	0	0	0	0	15
200409	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200409	00048	SM018	G08680		A003	177074070300	S03	20040803	28	2060	85780	0	0	11
200410	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200410	00048	SM018	G08680		A003	177074070300	S03	20040803	31	1025	100390	0	0	11
200411	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200411	00048	SM018	G08680		A003	177074070300	S03	20040803	30	1011	98477	0	0	11
200412	00048	SM018	G08680		A002	177074064900	S01	19991002	0	0	0	0	0	13
200412	00048	SM018	G08680		A003	177074070300	S03	20040803	31	884	107881	0	0	11
200401	00078	SM115	G08684		A001	177084069700	S01	19980131	31	0	57279	0	0	11
200401	00078	SM115	G08684		A002	177084084502	S01	19990524	31	15755	12547	29525	0	09
200401	00276	SM115	G08684		B002	177084076300	S01	19940407	31	2632	1561	6160	0	08
200402	00078	SM115	G08684		A001	177084069700	S01	19980131	13	0	21431	0	0	11
200402	00078	SM115	G08684		A002	177084084502	S01	19990524	17	5773	5555	20445	0	09
200402	00276	SM115	G08684		B002	177084076300	S01	19940407	29	1565	817	3654	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00078	SM115	G08684		A001	177084069700	S01	19980131	11	0	13439	0	0	11
200403	00078	SM115	G08684		A002	177084084502	S01	19990524	1	27	18	73	0	09
200403	00276	SM115	G08684		B002	177084076300	S01	19940407	18	1174	908	2748	0	08
200404	00078	SM115	G08684		A001	177084069700	S01	19980131	30	0	64906	0	0	11
200404	00078	SM115	G08684		A002	177084084502	S01	19990524	30	14849	10666	33425	0	09
200404	00276	SM115	G08684		B002	177084076300	S01	19940407	30	1907	1435	4465	0	08
200405	00078	SM115	G08684		A001	177084069700	S01	19980131	30	32	43934	100	0	11
200405	00078	SM115	G08684		A002	177084084502	S01	19990524	11	3347	2383	10980	0	09
200405	00276	SM115	G08684		B002	177084076300	S01	19940407	30	633	401	1504	0	08
200406	00078	SM115	G08684		A001	177084069700	S01	19980131	20	37	26107	0	0	11
200406	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200406	00276	SM115	G08684		B002	177084076300	S01	19940407	30	958	758	2253	0	08
200407	00078	SM115	G08684		A001	177084069700	S01	19980131	3	18	2075	0	0	11
200407	00078	SM115	G08684		A002	177084084502	S01	19990524	0	0	0	0	0	12
200407	00078	SM115	G08684		B002	177084076300	S01	19940407	11	333	191	663	0	08
200408	00078	SM115	G08684		A001	177084069700	S01	19980131	3	29	2343	0	0	11
200408	00078	SM115	G08684		A002	177084084502	S01	19990524	3	518	449	2204	0	09
200408	00078	SM115	G08684		B002	177084076300	S01	19940407	18	489	241	946	0	08
200409	00078	SM115	G08684		A001	177084069700	S01	19980131	8	65	14076	0	0	11
200409	00078	SM115	G08684		A002	177084084502	S01	19990524	8	3828	2315	8378	0	09
200409	00078	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
200410	00078	SM115	G08684		A001	177084069700	S01	19980131	1	0	1353	0	0	11
200410	00078	SM115	G08684		A002	177084084502	S01	19990524	4	2476	1580	4398	0	09
200410	00078	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
200411	00078	SM115	G08684		A001	177084069700	S01	19980131	23	0	37967	0	0	11
200411	00078	SM115	G08684		A002	177084084502	S01	19990524	22	17450	9023	24958	0	09
200411	00078	SM115	G08684		B002	177084076300	S01	19940407	2	66	30	111	0	08
200412	00078	SM115	G08684		A001	177084069700	S01	19980131	30	0	61919	0	0	11
200412	00078	SM115	G08684		A002	177084084502	S01	19990524	30	23095	17596	36240	0	09
200412	00078	SM115	G08684		B002	177084076300	S01	19940407	0	0	0	0	0	12
200401	01046	SM252	G08690		003	177074082200	S01	20010908	31	950	173983	0	0	11
200401	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200401	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01046	SM252	G08690		003	177074082200	S01	20010908	29	805	155181	0	0	11
200402	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200402	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200403	01046	SM252	G08690		003	177074082200	S01	20010908	31	833	155708	0	0	11
200403	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200403	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200404	01046	SM252	G08690		003	177074082200	S01	20010908	30	615	120640	0	0	11
200404	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200404	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200405	01046	SM252	G08690		003	177074082200	S01	20010908	30	469	113177	0	0	11
200405	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200405	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200406	01046	SM252	G08690		003	177074082200	S01	20010908	30	542	82633	0	0	11
200406	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200406	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200407	01046	SM252	G08690		003	177074082200	S01	20010908	31	501	80902	0	0	11
200407	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200407	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200408	01046	SM252	G08690		003	177074082200	S01	20010908	31	568	75034	0	0	11
200408	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200408	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200409	01046	SM252	G08690		003	177074082200	S01	20010908	28	642	72994	0	0	11
200409	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200409	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200410	01046	SM252	G08690		003	177074082200	S01	20010908	31	355	80766	0	0	11
200410	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200410	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200411	01046	SM252	G08690		003	177074082200	S01	20010908	30	395	75804	0	0	11
200411	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200411	01046	SM252	G08690		B002	177074056400	S02	19891106	0	0	0	0	0	13
200412	01046	SM252	G08690		003	177074082200	S01	20010908	31	440	79350	0	0	11
200412	01046	SM252	G08690		B001	177074056300	S07	20010308	0	0	0	0	0	13
200412	01046	SM252	G08690		B002	177074056400	S02	19891106	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
200401	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	30	1480	194806	102	0	11
200401	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	7643	202532	127	0	11
200402	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	29	1986	205932	63	0	11
200402	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	29	13829	162569	16	0	11
200403	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	2006	228186	103	0	11
200403	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	19186	152128	4	0	11
200404	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	30	1891	215227	86	0	11
200404	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	30	20620	105313	6	0	11
200405	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	1956	229825	101	0	11
200405	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	21936	64703	0	0	11
200406	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	30	1708	207536	85	0	11
200406	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	29	21538	32612	12	0	11
200407	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	1672	202428	76	0	11
200407	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	21307	15596	3	0	11
200408	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	1434	204567	41	0	11
200408	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	29	13929	10077	4145	0	11
200409	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	13	610	80415	40	0	11
200409	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	13	5894	4982	3891	0	11
200410	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	28	1212	183308	92	0	11
200410	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	28	7259	8739	8098	0	11
200411	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	11	604	73215	24	0	11
200411	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	11	2664	1765	3581	0	11
200412	01364	SS169	G08709	754397002A	A001	177114103700	S03	19981017	31	1549	199097	87	0	11
200412	01364	SS169	G08709	754397002A	A002	177114105200	S01	19911125	31	7104	4612	11174	0	11
200401	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	217392	12	0	08
200401	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	4831	22512	52847	0	11
200401	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	31	0	19369	45649	0	11
200402	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	29	0	174012	16	0	08
200402	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	27	3694	11918	47427	0	11
200402	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	29	0	12238	44980	0	11
200403	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	178576	0	0	11
200403	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	3867	8194	44031	0	11
200403	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	27	0	11766	46828	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
200404	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	187147	5	0	11
200404	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	3009	5171	36210	0	11
200404	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	30	0	14633	46891	0	11
200405	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	188668	0	0	11
200405	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	3673	4748	29174	0	11
200405	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	31	0	18932	44424	0	11
200406	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	179666	0	0	11
200406	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	2090	8669	34172	0	11
200406	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	30	0	17182	39156	0	11
200407	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	181932	0	0	11
200407	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	2099	7428	38119	0	11
200407	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	29	0	11458	28888	0	11
200408	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	184835	0	0	11
200408	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	27	1178	5167	31521	0	11
200408	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	28	0	11170	31668	0	11
200409	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	17	0	105344	0	0	11
200409	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	14	686	2698	15326	0	11
200409	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	17	0	3539	11289	0	11
200410	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	180520	24	0	11
200410	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1111	4930	36761	0	11
200410	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	31	0	10765	37233	0	11
200411	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	30	0	165010	524	0	11
200411	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	30	1304	9780	31147	0	11
200411	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	30	0	5860	32340	0	11
200412	00730	WD112	G08735	7543920060	A003	177194059100	S02	19990905	31	0	175773	121	0	11
200412	00730	WD112	G08735	7543920060	A008	177194067901	S04	20000918	31	1108	6186	27015	0	11
200412	00730	WD112	G08735	7543920060	SS004	177194070300	S01	20010614	31	0	5160	27652	0	11
200401	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	7257	38999	50468	0	08
200401	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	31	3769	83293	42502	0	11
200401	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	19735	96606	197	0	11
200401	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	9657	34816	1141	0	11
200401	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200401	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	3201	27021	9138	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
200402	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	15	3407	22043	27265	0	08
200402	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	29	3098	79573	40290	0	11
200402	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	29	17218	96074	218	0	11
200402	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	29	7836	32451	1644	0	11
200402	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200402	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	2621	29144	9598	0	08
200403	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	26	6412	28492	48219	0	08
200403	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	28	2798	79729	38689	0	11
200403	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	21392	125008	219	0	11
200403	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	5433	23690	1513	0	11
200403	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200403	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	2924	20512	9591	0	08
200404	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	8324	28860	52212	0	08
200404	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	30	2387	73578	42761	0	11
200404	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	21943	140282	79	0	11
200404	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	3069	12206	717	0	11
200404	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200404	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	3426	13807	9556	0	08
200405	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	7525	33513	47103	0	08
200405	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	31	3354	74622	44075	0	11
200405	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	21872	125046	121	0	11
200405	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	3665	12527	868	0	11
200405	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200405	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	3601	16324	10356	0	08
200406	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	8098	30021	48579	0	08
200406	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	30	2225	66142	43639	0	11
200406	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	18098	130744	246	0	11
200406	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	24268	73824	3128	0	11
200406	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200406	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	29	3389	17547	10468	0	08
200407	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	8314	32496	51270	0	08
200407	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	29	1208	56340	38174	0	11
200407	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	18955	133144	198	0	11
200407	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	26	16711	47373	2598	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200407	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	3027	24493	11448	0	08
200408	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	27	9030	28871	37596	0	08
200408	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	29	1679	48847	33858	0	11
200408	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	27	16948	107972	141	0	11
200408	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	27	9922	33314	1426	0	11
200408	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200408	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	27	3387	29751	8248	0	08
200409	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	14	4751	14585	18070	0	08
200409	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	15	1197	22404	16744	0	11
200409	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	14	10182	59839	8	0	11
200409	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	14	4995	14345	1338	0	11
200409	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200409	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	14	1218	11286	4163	0	08
200410	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	7116	17401	45518	0	08
200410	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	31	1572	52032	33966	0	11
200410	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	25541	128504	55	0	11
200410	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	9168	31028	2773	0	11
200410	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200410	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	2356	15088	10774	0	08
200411	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	30	8436	23373	48040	0	08
200411	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	30	1578	48307	37009	0	11
200411	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	30	24728	121676	247	0	11
200411	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	30	6527	27656	1945	0	11
200411	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200411	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	30	2270	15401	11871	0	08
200412	00730	WD112	G08736	7543920060	001	177194056400	S01	19960102	31	7840	27182	38642	0	08
200412	00730	WD112	G08736	7543920060	A001	177194058900	S03	20010515	31	1719	46270	33777	0	11
200412	00730	WD112	G08736	7543920060	A002	177194058000	S03	20030903	31	24700	120534	267	0	11
200412	00730	WD112	G08736	7543920060	A004	177194060300	S05	20021208	31	6438	26177	2395	0	11
200412	00730	WD112	G08736	7543920060	A005	177194061000	S06	20030907	0	0	0	0	0	13
200412	00730	WD112	G08736	7543920060	A006	177194064300	S02	19990619	31	2712	17468	10651	0	08
200401	01777	MP175	G08753		A001	177244058500	S01	19921022	22	0	16771	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200401	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200401	01777	MP175	G08753		A003	177244060700	S01	19921102	22	0	4566	0	0	11
200401	01777	MP175	G08753		A004	177244069600	S01	19941005	22	0	1515	0	0	11
200402	01777	MP175	G08753		A001	177244058500	S01	19921022	20	0	12063	0	0	11
200402	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200402	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200402	01777	MP175	G08753		A003	177244060700	S01	19921102	20	0	3390	0	0	11
200402	01777	MP175	G08753		A004	177244069600	S01	19941005	20	0	1025	0	0	11
200403	01777	MP175	G08753		A001	177244058500	S01	19921022	31	0	17331	0	0	11
200403	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200403	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200403	01777	MP175	G08753		A003	177244060700	S01	19921102	31	0	4667	0	0	11
200403	01777	MP175	G08753		A004	177244069600	S01	19941005	31	0	1473	0	0	11
200404	01777	MP175	G08753		A001	177244058500	S01	19921022	29	0	17795	0	0	11
200404	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200404	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200404	01777	MP175	G08753		A003	177244060700	S01	19921102	29	0	4768	0	0	11
200404	01777	MP175	G08753		A004	177244069600	S01	19941005	29	0	1512	0	0	11
200405	01777	MP175	G08753		A001	177244058500	S01	19921022	31	0	18833	0	0	11
200405	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200405	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200405	01777	MP175	G08753		A003	177244060700	S01	19921102	31	0	5047	0	0	11
200405	01777	MP175	G08753		A004	177244069600	S01	19941005	31	0	1600	0	0	11
200406	01777	MP175	G08753		A001	177244058500	S01	19921022	30	0	17144	0	0	11
200406	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200406	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200406	01777	MP175	G08753		A003	177244060700	S01	19921102	30	0	4594	0	0	11
200406	01777	MP175	G08753		A004	177244069600	S01	19941005	30	0	1457	0	0	11
200407	01777	MP175	G08753		A001	177244058500	S01	19921022	25	0	15279	0	0	11
200407	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200407	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200407	01777	MP175	G08753		A003	177244060700	S01	19921102	25	0	3409	0	0	11
200407	01777	MP175	G08753		A004	177244069600	S01	19941005	25	0	556	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	MP175	G08753		A001	177244058500	S01	19921022	31	0	19041	0	0	11
200408	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200408	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200408	01777	MP175	G08753		A003	177244060700	S01	19921102	31	0	4305	0	0	11
200408	01777	MP175	G08753		A004	177244069600	S01	19941005	31	0	872	0	0	11
200409	01777	MP175	G08753		A001	177244058500	S01	19921022	13	0	8751	0	0	11
200409	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200409	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200409	01777	MP175	G08753		A003	177244060700	S01	19921102	13	0	1959	0	0	11
200409	01777	MP175	G08753		A004	177244069600	S01	19941005	13	0	537	0	0	11
200410	01777	MP175	G08753		A001	177244058500	S01	19921022	0	0	0	0	0	13
200410	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200410	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200410	01777	MP175	G08753		A003	177244060700	S01	19921102	0	0	0	0	0	13
200410	01777	MP175	G08753		A004	177244069600	S01	19941005	0	0	0	0	0	13
200411	01777	MP175	G08753		A001	177244058500	S01	19921022	0	0	0	0	0	13
200411	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200411	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200411	01777	MP175	G08753		A003	177244060700	S01	19921102	0	0	0	0	0	13
200411	01777	MP175	G08753		A004	177244069600	S01	19941005	0	0	0	0	0	13
200412	01777	MP175	G08753		A001	177244058500	S01	19921022	0	0	0	0	0	13
200412	01777	MP175	G08753		A002	177244058900	D01	19921116	0	0	0	0	0	13
200412	01777	MP175	G08753		A002D	177244058900	D02	19921116	0	0	0	0	0	13
200412	01777	MP175	G08753		A003	177244060700	S01	19921102	0	0	0	0	0	13
200412	01777	MP175	G08753		A004	177244069600	S01	19941005	0	0	0	0	0	13
200401	00105	MP310	G08760		JA001	177244063500	D01	19931013	31	6191	6821	6871	0	09
200401	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200401	00105	MP310	G08760		JA002	177244064600	D01	19931004	31	7087	3500	3011	0	09
200401	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200401	00105	MP310	G08760		JA005A	177244064800	S02	19950710	31	1490	2599	8406	0	09
200401	00105	MP310	G08760		JA006	177244065100	S01	19931026	31	731	376	4452	0	09
200401	00105	MP310	G08760		JA007	177244065000	S01	19931031	31	2905	466	11792	0	09
200401	00105	MP310	G08760		JA008	177244065200	S01	19931213	31	2741	1252	573	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP310	G08760		JA010	177244072700	S01	19960319	31	720	3389	2192	0	09
200402	00105	MP310	G08760		JA001	177244063500	D01	19931013	29	5519	9090	5779	0	09
200402	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200402	00105	MP310	G08760		JA002	177244064600	D01	19931004	29	5798	1983	4057	0	09
200402	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200402	00105	MP310	G08760		JA005A	177244064800	S02	19950710	29	1724	5235	10903	0	09
200402	00105	MP310	G08760		JA006	177244065100	S01	19931026	29	840	3440	4702	0	09
200402	00105	MP310	G08760		JA007	177244065000	S01	19931031	29	651	4037	4521	0	09
200402	00105	MP310	G08760		JA008	177244065200	S01	19931213	29	2551	3402	174	0	09
200402	00105	MP310	G08760		JA010	177244072700	S01	19960319	29	4566	3315	175	0	09
200403	00105	MP310	G08760		JA001	177244063500	D01	19931013	10	1748	3678	1760	0	09
200403	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200403	00105	MP310	G08760		JA002	177244064600	D01	19931004	10	1815	1718	1179	0	09
200403	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200403	00105	MP310	G08760		JA005A	177244064800	S02	19950710	9	521	2285	3170	0	09
200403	00105	MP310	G08760		JA006	177244065100	S01	19931026	9	317	1014	1547	0	09
200403	00105	MP310	G08760		JA007	177244065000	S01	19931031	9	195	1707	1305	0	09
200403	00105	MP310	G08760		JA008	177244065200	S01	19931213	9	765	1309	50	0	09
200403	00105	MP310	G08760		JA010	177244072700	S01	19960319	9	1513	1629	51	0	09
200404	00105	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
200404	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200404	00105	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
200404	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200404	00105	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
200404	00105	MP310	G08760		JA006	177244065100	S01	19931026	0	0	0	0	0	12
200404	00105	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200404	00105	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
200404	00105	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
200405	00105	MP310	G08760		JA001	177244063500	D01	19931013	28	12402	7900	0	0	09
200405	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200405	00105	MP310	G08760		JA002	177244064600	D01	19931004	28	7042	3918	0	0	09
200405	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200405	00105	MP310	G08760		JA005A	177244064800	S02	19950710	28	1247	4549	0	0	09
200405	00105	MP310	G08760		JA006	177244065100	S01	19931026	28	1257	2011	0	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MP310	G08760		JA007	177244065000	S01	19931031	28	985	4283	0	0	09
200405	00105	MP310	G08760		JA008	177244065200	S01	19931213	28	2763	2741	0	0	09
200405	00105	MP310	G08760		JA010	177244072700	S01	19960319	28	5594	3205	0	0	09
200406	00105	MP310	G08760		JA001	177244063500	D01	19931013	30	14816	6424	18145	0	09
200406	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200406	00105	MP310	G08760		JA002	177244064600	D01	19931004	30	8031	873	7775	0	09
200406	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200406	00105	MP310	G08760		JA005A	177244064800	S02	19950710	30	549	3043	31083	0	09
200406	00105	MP310	G08760		JA006	177244065100	S01	19931026	30	1494	448	10220	0	09
200406	00105	MP310	G08760		JA007	177244065000	S01	19931031	30	1866	5961	11608	0	09
200406	00105	MP310	G08760		JA008	177244065200	S01	19931213	30	3046	20	150	0	09
200406	00105	MP310	G08760		JA010	177244072700	S01	19960319	30	6448	140	208	0	09
200407	00105	MP310	G08760		JA001	177244063500	D01	19931013	31	12719	7908	16101	0	09
200407	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200407	00105	MP310	G08760		JA002	177244064600	D01	19931004	31	9219	1466	9262	0	09
200407	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200407	00105	MP310	G08760		JA005A	177244064800	S02	19950710	31	614	3256	28232	0	09
200407	00105	MP310	G08760		JA006	177244065100	S01	19931026	31	1712	2110	9149	0	09
200407	00105	MP310	G08760		JA007	177244065000	S01	19931031	31	2337	6222	12576	0	09
200407	00105	MP310	G08760		JA008	177244065200	S01	19931213	31	3429	863	258	0	09
200407	00105	MP310	G08760		JA010	177244072700	S01	19960319	31	6982	1827	283	0	09
200408	00105	MP310	G08760		JA001	177244063500	D01	19931013	31	9903	14508	15944	0	09
200408	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200408	00105	MP310	G08760		JA002	177244064600	D01	19931004	31	8381	3718	10249	0	09
200408	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200408	00105	MP310	G08760		JA005A	177244064800	S02	19950710	29	528	1952	24504	0	09
200408	00105	MP310	G08760		JA006	177244065100	S01	19931026	31	1565	2756	8361	0	09
200408	00105	MP310	G08760		JA007	177244065000	S01	19931031	31	1898	8090	13979	0	09
200408	00105	MP310	G08760		JA008	177244065200	S01	19931213	31	3126	1304	370	0	09
200408	00105	MP310	G08760		JA010	177244072700	S01	19960319	31	6032	5003	340	0	09
200409	00105	MP310	G08760		JA001	177244063500	D01	19931013	13	3656	4279	5789	0	09
200409	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200409	00105	MP310	G08760		JA002	177244064600	D01	19931004	13	3338	2193	4282	0	09
200409	00105	MP310	G08760		JA002D	177244064600	D02	19931004	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP310	G08760		JA005A	177244064800	S02	19950710	13	242	880	11890	0	09
200409	00105	MP310	G08760		JA006	177244065100	S01	19931026	13	393	1104	3366	0	09
200409	00105	MP310	G08760		JA007	177244065000	S01	19931031	13	738	3324	6122	0	09
200409	00105	MP310	G08760		JA008	177244065200	S01	19931213	13	1142	276	196	0	09
200409	00105	MP310	G08760		JA010	177244072700	S01	19960319	13	2050	2802	145	0	09
200410	00105	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
200410	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200410	00105	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
200410	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200410	00105	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
200410	00105	MP310	G08760		JA006	177244065100	S01	19931026	0	0	0	0	0	12
200410	00105	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200410	00105	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
200410	00105	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
200411	00105	MP310	G08760		JA001	177244063500	D01	19931013	0	0	0	0	0	12
200411	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200411	00105	MP310	G08760		JA002	177244064600	D01	19931004	0	0	0	0	0	12
200411	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200411	00105	MP310	G08760		JA005A	177244064800	S02	19950710	0	0	0	0	0	12
200411	00105	MP310	G08760		JA006	177244065100	S01	19931026	0	0	0	0	0	12
200411	00105	MP310	G08760		JA007	177244065000	S01	19931031	0	0	0	0	0	12
200411	00105	MP310	G08760		JA008	177244065200	S01	19931213	0	0	0	0	0	12
200411	00105	MP310	G08760		JA010	177244072700	S01	19960319	0	0	0	0	0	12
200412	00105	MP310	G08760		JA001	177244063500	D01	19931013	26	8244	10029	10458	0	09
200412	00105	MP310	G08760		JA001D	177244063500	D02	19931013	0	0	0	0	0	12
200412	00105	MP310	G08760		JA002	177244064600	D01	19931004	26	7524	5379	8200	0	09
200412	00105	MP310	G08760		JA002D	177244064600	D02	19931004	0	0	0	0	0	12
200412	00105	MP310	G08760		JA005A	177244064800	S02	19950710	12	222	869	9680	0	09
200412	00105	MP310	G08760		JA006	177244065100	S01	19931026	26	860	2603	6539	0	09
200412	00105	MP310	G08760		JA007	177244065000	S01	19931031	26	1610	7809	11857	0	09
200412	00105	MP310	G08760		JA008	177244065200	S01	19931213	26	2611	754	306	0	09
200412	00105	MP310	G08760		JA010	177244072700	S01	19960319	26	4468	6583	280	0	09
200401	00078	VK069	G08765		002	608164028500	S01	19980102	20	0	95349	3778	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200401	00078	VK069	G08765		A002	608164016500	X01	19911017	0	0	0	0	0	14
200401	00078	VK069	G08765		A004	608164038601	S01	20020716	9	0	91080	622	0	11
200402	00078	VK069	G08765		002	608164028500	S01	19980102	29	0	146744	4029	0	11
200402	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200402	00078	VK069	G08765		A002	608164016500	X01	19911017	0	0	0	0	0	14
200402	00078	VK069	G08765		A004	608164038601	S01	20020716	29	0	248048	5463	0	11
200403	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	144558	3816	0	11
200403	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200403	00078	VK069	G08765		A004	608164038601	S01	20020716	31	0	259339	5469	0	11
200404	00078	VK069	G08765		002	608164028500	S01	19980102	9	0	32702	616	0	11
200404	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200404	00078	VK069	G08765		A002	608164016500	X01	19911017	0	0	0	0	0	14
200404	00078	VK069	G08765		A004	608164038601	S01	20020716	30	0	245065	3886	0	11
200405	00078	VK069	G08765		002	608164028500	S01	19980102	0	0	0	0	0	13
200405	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200405	00078	VK069	G08765		A004	608164038601	S01	20020716	31	0	261560	4547	0	11
200406	00078	VK069	G08765		002	608164028500	S01	19980102	0	0	0	0	0	13
200406	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200406	00078	VK069	G08765		A004	608164038601	S01	20020716	30	0	256289	4939	0	11
200407	00078	VK069	G08765		002	608164028500	S01	19980102	0	0	0	0	0	13
200407	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200407	00078	VK069	G08765		A004	608164038601	S01	20020716	31	0	249026	5341	0	11
200408	00078	VK069	G08765		002	608164028500	S01	19980102	6	0	38181	964	0	11
200408	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200408	00078	VK069	G08765		A004	608164038601	S01	20020716	31	0	241417	5284	0	11
200409	00078	VK069	G08765		002	608164028500	S01	19980102	28	0	128359	3152	0	11
200409	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200409	00078	VK069	G08765		A004	608164038601	S01	20020716	28	0	182208	4376	0	11
200410	00078	VK069	G08765		002	608164028500	S01	19980102	29	0	119407	2533	0	11
200410	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200410	00078	VK069	G08765		A004	608164038601	S01	20020716	29	0	181200	6310	0	11
200411	00078	VK069	G08765		002	608164028500	S01	19980102	30	0	113205	3984	0	11
200411	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	VK069	G08765		A004	608164038601	S01	20020716	30	0	163353	7354	0	11
200412	00078	VK069	G08765		002	608164028500	S01	19980102	31	0	116887	5304	0	11
200412	00078	VK069	G08765		003	608164035701	S02	20000626	0	0	0	0	0	13
200412	00078	VK069	G08765		A004	608164038601	S01	20020716	31	0	168175	10706	0	11
200401	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	20112	32069	0	11
200402	01103	VK124	G08770		A001	608164014000	S01	19970301	29	0	18522	30712	0	11
200403	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	18288	31138	0	11
200404	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	16920	31343	0	11
200405	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	19586	33167	0	11
200406	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	19210	32297	0	11
200407	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	20019	33695	0	11
200408	01103	VK124	G08770		A001	608164014000	S01	19970301	31	0	19650	33088	0	11
200409	01103	VK124	G08770		A001	608164014000	S01	19970301	12	0	7702	13176	0	11
200410	01103	VK124	G08770		A001	608164014000	S01	19970301	27	0	16908	29937	0	11
200411	01103	VK124	G08770		A001	608164014000	S01	19970301	30	0	17598	33851	0	11
200412	01103	VK124	G08770		A001	608164014000	S01	19970301	29	0	17347	31853	0	11
200407	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	25	39913	1019709	4853	0	08
200408	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	31	73768	1969878	2890	0	08
200409	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	12	28470	762351	1298	0	08
200410	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	2	4061	90208	141	0	08
200411	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	29	73642	1685696	2981	0	08
200412	00689	VK913	G08784	754389014A	A009	608164025300	S01	20040701	31	74635	1871252	2245	0	08
200401	02481	VK914	G08785		SS001	608164028403	S01	20010315	31	21604	1182826	324	0	11
200402	02481	VK914	G08785		SS001	608164028403	S01	20010315	29	21544	1084917	658	0	11
200403	02481	VK914	G08785		SS001	608164028403	S01	20010315	31	18630	1090469	994	0	11
200404	02481	VK914	G08785		SS001	608164028403	S01	20010315	29	15972	1074493	1303	0	11
200405	02481	VK914	G08785		SS001	608164028403	S01	20010315	31	17001	1098770	260	0	11
200406	02481	VK914	G08785		SS001	608164028403	S01	20010315	30	11437	649708	451	0	11
200407	02481	VK914	G08785		SS001	608164028403	S01	20010315	31	16675	968690	761	0	11
200408	02481	VK914	G08785		SS001	608164028403	S01	20010315	29	13273	772914	371	0	11
200409	02481	VK914	G08785		SS001	608164028403	S01	20010315	13	6744	350815	20	0	11
200410	02481	VK914	G08785		SS001	608164028403	S01	20010315	3	1703	79971	23	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
200411	02481	VK914	G08785		SS001	608164028403	S01	20010315	29	13771	709698	170	0	11
200412	02481	VK914	G08785		SS001	608164028403	S01	20010315	31	17777	866773	11	0	11
200401	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	485975	545540	0	0	08
200401	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	159587	202126	0	0	11
200402	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	29	476783	587639	0	0	08
200402	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	29	159515	214539	0	0	11
200403	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	522609	718311	0	0	08
200403	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	174199	261978	0	0	11
200404	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	28	447798	572745	0	0	08
200404	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	28	146958	203189	0	0	11
200405	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	533171	653472	0	0	08
200405	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	133293	289917	0	0	11
200406	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	20	289918	369601	0	0	08
200406	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	18	70656	160506	0	0	11
200407	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	528674	724041	0	0	08
200407	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	132171	323283	0	0	11
200408	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	29	461985	642952	0	0	08
200408	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	29	115498	287891	0	0	11
200409	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	13	204417	290056	0	0	08
200409	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	13	51105	130161	0	0	11
200410	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	1	568	225	0	0	08
200410	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	0	0	0	0	0	13
200411	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	19	204548	245329	0	0	08
200411	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	9	67859	94397	0	0	11
200412	02481	MC084	G08797	754396002A	SS002	608174090100	S01	20010615	31	403176	584842	0	0	08
200412	02481	MC084	G08797	754396002A	SS003	608174090801	S01	20010513	31	100793	275224	0	0	11
200401	00276	MC211	G08801		MA002	608174088800	S01	20001028	31	1825	1171081	29569	0	11
200402	00276	MC211	G08801		MA002	608174088800	S01	20001028	29	1721	844196	34929	0	11
200403	00276	MC211	G08801		MA002	608174088800	S01	20001028	31	1040	771560	33397	0	11
200404	00276	MC211	G08801		MA002	608174088800	S01	20001028	26	1065	590467	25159	0	11
200405	00276	MC211	G08801		MA002	608174088800	S01	20001028	31	1402	779640	31879	0	11
200406	00276	MC211	G08801		MA002	608174088800	S01	20001028	28	1178	656690	24613	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
200407	00276	MC211	G08801		MA002	608174088800	S01	20001028	18	983	306518	15161	0	11
200408	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200409	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200410	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200411	00276	MC211	G08801		MA002	608174088800	S01	20001028	0	0	0	0	0	13
200412	00276	MC211	G08801		MA002	608174088802	S01	20041229	5	1633	144202	756	0	11
200401	00276	MC211	G08803		MA001	608174088900	S01	20001122	31	50510	111225	0	0	08
200401	00276	MC211	G08803		MA003	608174099200	S01	20020828	31	4496	595784	0	0	11
200402	00276	MC211	G08803		MA001	608174088900	S01	20001122	29	61971	100337	0	0	08
200402	00276	MC211	G08803		MA003	608174099200	S01	20020828	29	5435	515461	0	0	11
200403	00276	MC211	G08803		MA001	608174088900	S01	20001122	31	63914	164848	822	0	08
200403	00276	MC211	G08803		MA003	608174099200	S01	20020828	31	2899	433883	0	0	11
200404	00276	MC211	G08803		MA001	608174088900	S01	20001122	30	56918	229538	1505	0	08
200404	00276	MC211	G08803		MA003	608174099200	S01	20020828	29	81	276842	0	0	11
200405	00276	MC211	G08803		MA001	608174088900	S01	20001122	31	62695	208938	632	0	08
200405	00276	MC211	G08803		MA003	608174099200	S01	20020828	27	74	277730	0	0	11
200406	00276	MC211	G08803		MA001	608174088900	S01	20001122	26	40509	79948	0	0	08
200406	00276	MC211	G08803		MA003	608174099200	S01	20020828	26	4146	341085	0	0	11
200407	00276	MC211	G08803		MA001	608174088900	S01	20001122	31	50832	170068	0	0	08
200407	00276	MC211	G08803		MA003	608174099200	S01	20020828	31	10353	351809	0	0	11
200408	00276	MC211	G08803		MA001	608174088900	S01	20001122	16	19766	88814	1	0	08
200408	00276	MC211	G08803		MA003	608174099200	S01	20020828	26	13289	234955	54	0	11
200409	00276	MC211	G08803		MA001	608174088900	S01	20001122	13	15526	35076	4	0	08
200409	00276	MC211	G08803		MA003	608174099200	S01	20020828	13	212	138336	4	0	11
200410	00276	MC211	G08803		MA001	608174088900	S01	20001122	16	23288	73469	0	0	08
200410	00276	MC211	G08803		MA003	608174099200	S01	20020828	16	393	221407	0	0	11
200411	00276	MC211	G08803		MA001	608174088900	S01	20001122	30	52225	126822	0	0	08
200411	00276	MC211	G08803		MA003	608174099200	S01	20020828	27	30	208166	0	0	11
200412	00276	MC211	G08803		MA001	608174088900	S01	20001122	31	53053	186829	0	0	08
200412	00276	MC211	G08803		MA003	608174099200	S01	20020828	14	357	110747	0	0	11
200401	00078	MC292	G08806		001	608174050900	S01	19990525	30	2638	308682	65	0	11
200401	00078	MC292	G08806		003	608174083201	S01	19990825	30	483	180279	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	MC292	G08806		001	608174050900	S01	19990525	26	5401	250865	52	0	11
200402	00078	MC292	G08806		003	608174083201	S01	19990825	26	0	179148	0	0	11
200403	00078	MC292	G08806		001	608174050900	S01	19990525	26	5007	282357	343	0	11
200403	00078	MC292	G08806		003	608174083201	S01	19990825	26	0	133762	0	0	11
200404	00078	MC292	G08806		001	608174050900	S01	19990525	16	3763	198589	256	0	11
200404	00078	MC292	G08806		003	608174083201	S01	19990825	16	0	80188	0	0	11
200405	00078	MC292	G08806		001	608174050900	S01	19990525	31	2390	244688	140	0	11
200405	00078	MC292	G08806		003	608174083201	S01	19990825	31	3055	198528	0	0	11
200406	00078	MC292	G08806		001	608174050900	S01	19990525	30	2160	224451	135	0	11
200406	00078	MC292	G08806		003	608174083201	S01	19990825	30	3467	220989	0	0	11
200407	00078	MC292	G08806		001	608174050900	S01	19990525	30	1639	172166	138	0	11
200407	00078	MC292	G08806		003	608174083201	S01	19990825	31	3110	217757	0	0	11
200408	00078	MC292	G08806		001	608174050900	S01	19990525	28	226	182959	15	0	11
200408	00078	MC292	G08806		003	608174083201	S01	19990825	26	3242	173137	248	0	11
200409	00078	MC292	G08806		001	608174050900	S01	19990525	11	0	62164	0	0	11
200409	00078	MC292	G08806		003	608174083201	S01	19990825	11	1343	63613	103	0	11
200410	00078	MC292	G08806		001	608174050900	S01	19990525	0	0	0	0	0	13
200410	00078	MC292	G08806		003	608174083201	S01	19990825	0	0	0	0	0	13
200411	00078	MC292	G08806		001	608174050900	S01	19990525	0	0	0	0	0	13
200411	00078	MC292	G08806		003	608174083201	S01	19990825	0	0	0	0	0	13
200412	00078	MC292	G08806		001	608174050900	S01	19990525	0	0	0	0	0	13
200412	00078	MC292	G08806		003	608174083201	S01	19990825	0	0	0	0	0	13
200401	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	29	25444	1014865	0	0	11
200401	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	30	299920	529598	0	0	08
200401	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	16	157906	1696434	0	0	11
200402	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	29	25496	1155522	0	0	11
200402	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	29	258062	390502	0	0	08
200402	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	158195	1968161	0	0	11
200403	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	28	39526	954874	311	0	11
200403	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	29	280810	391207	65	0	08
200403	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	29	141244	2238967	1110	0	11
200404	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	30	41923	1061737	0	0	11
200404	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	30	282457	384314	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: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	146353	2329767	50	0	11
200405	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	37340	952790	774	0	11
200405	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	31	301833	428434	105	0	08
200405	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	164946	2627400	3420	0	11
200406	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	30	20734	565554	1771	0	11
200406	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	28	290240	404896	1933	0	08
200406	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	164448	2707998	0	0	11
200407	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	35933	542522	432	0	11
200407	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	31	369691	488409	21048	0	08
200407	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	179186	3072631	864	0	11
200408	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	28	26210	389390	180	0	11
200408	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	23	227420	318563	6433	0	08
200408	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	28	150238	2728510	1035	0	11
200409	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	12	12246	133649	138	0	11
200409	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	12	150993	192572	7898	0	08
200409	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	12	73105	1288598	823	0	11
200410	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	24	26175	648944	437	0	11
200410	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	6	93623	120526	4740	0	08
200410	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	7	46787	799795	781	0	11
200411	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	30	22676	518644	116	0	11
200411	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	30	459222	611905	27252	0	08
200411	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	30	159226	2857946	818	0	11
200412	02481	MC522	G08823	754397006A	F002	608174085802	S01	20021231	31	28793	600653	0	0	11
200412	02481	MC522	G08823	754397006A	F003	608174096900	S01	20021126	31	497647	658014	21048	0	08
200412	02481	MC522	G08823	754397006A	F004	608174097000	S01	20021216	31	183260	2965545	0	0	11
200401	02481	MC807	G08852		004	608174058701	S01	20000406	31	104555	125402	162	0	08
200402	02481	MC807	G08852		004	608174058701	S01	20000406	29	98484	118057	315	0	08
200403	02481	MC807	G08852		004	608174058701	S01	20000406	31	98400	110786	460	0	08
200404	02481	MC807	G08852		004	608174058701	S01	20000406	30	94340	98959	0	0	08
200405	02481	MC807	G08852		004	608174058701	S01	20000406	31	64127	66207	408	0	08
200406	02481	MC807	G08852		004	608174058701	S01	20000406	30	5831	6482	24	0	08
200407	02481	MC807	G08852		004	608174058701	S01	20000406	31	95974	97355	502	0	08
200408	02481	MC807	G08852		004	608174058701	S01	20000406	31	86060	102285	461	0	08

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	MC807	G08852		004	608174058701	S01	20000406	30	62100	74235	390	0	08
200410	02481	MC807	G08852		004	608174058701	S01	20000406	31	80063	95338	580	0	08
200411	02481	MC807	G08852		004	608174058701	S01	20000406	30	77574	95392	246	0	08
200412	02481	MC807	G08852		004	608174058701	S01	20000406	31	79040	93633	551	0	08
200401	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	0	63951	0	0	11
200401	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	11291	0	0	11
200401	00105	PN010A	G08963		JA002	427134007600	D05	20011004	30	0	4408	0	0	11
200401	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	30	0	22892	0	0	11
200401	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200401	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	0	26988	0	0	11
200402	00105	PN010A	G08963		JA001	427134006200	D05	20010207	27	54	75290	0	0	11
200402	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	27	0	23833	0	0	11
200402	00105	PN010A	G08963		JA002	427134007600	D05	20011004	27	0	8406	0	0	11
200402	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	27	0	27005	0	0	11
200402	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200402	00105	PN010A	G08963		JA006	427134009400	S02	20031120	26	9	37540	0	0	11
200403	00105	PN010A	G08963		JA001	427134006200	D05	20010207	31	0	74007	0	0	11
200403	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	1	72318	0	0	11
200403	00105	PN010A	G08963		JA002	427134007600	D05	20011004	31	0	21755	0	0	11
200403	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	31	0	62568	0	0	11
200403	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200403	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	0	48596	0	0	11
200404	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	6	67410	0	0	11
200404	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	72532	0	0	11
200404	00105	PN010A	G08963		JA002	427134007600	D05	20011004	30	0	32203	0	0	11
200404	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	30	0	58380	0	0	11
200404	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200404	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	5	62529	0	0	11
200405	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	0	62296	0	0	11
200405	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	64444	0	0	11
200405	00105	PN010A	G08963		JA002	427134007600	D05	20011004	28	0	46043	0	0	11
200405	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	29	0	28950	0	0	11
200405	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	0	55226	0	0	11
200406	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	41	62358	0	0	11
200406	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	59602	0	0	11
200406	00105	PN010A	G08963		JA002	427134007600	D05	20011004	27	0	30073	0	0	11
200406	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	30	0	33070	0	0	11
200406	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200406	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	65	61152	0	0	11
200407	00105	PN010A	G08963		JA001	427134006200	D05	20010207	31	0	63098	66	0	11
200407	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	1	66595	36	0	11
200407	00105	PN010A	G08963		JA002	427134007600	D05	20011004	31	0	36238	74	0	11
200407	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	31	0	34439	31	0	11
200407	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200407	00105	PN010A	G08963		JA006	427134009400	S02	20031120	31	0	65098	0	0	11
200408	00105	PN010A	G08963		JA001	427134006200	D05	20010207	31	1	57599	6	0	11
200408	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	0	64375	0	0	11
200408	00105	PN010A	G08963		JA002	427134007600	D05	20011004	31	0	35834	81	0	11
200408	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	31	0	32131	0	0	11
200408	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200408	00105	PN010A	G08963		JA006	427134009400	S02	20031120	31	1	68123	0	0	11
200409	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	0	50771	6	0	11
200409	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	64650	0	0	11
200409	00105	PN010A	G08963		JA002	427134007600	D05	20011004	30	0	28851	113	0	11
200409	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	30	0	30763	0	0	11
200409	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200409	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	0	67659	0	0	11
200410	00105	PN010A	G08963		JA001	427134006200	D05	20010207	31	3	51363	240	0	11
200410	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	0	67122	0	0	11
200410	00105	PN010A	G08963		JA002	427134007600	D05	20011004	5	0	2659	25	0	11
200410	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	31	0	32682	42	0	11
200410	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200410	00105	PN010A	G08963		JA006	427134009400	S02	20031120	31	4	70065	0	0	11
200411	00105	PN010A	G08963		JA001	427134006200	D05	20010207	30	13	47184	525	0	11
200411	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	30	0	59652	0	0	11
200411	00105	PN010A	G08963		JA002	427134007600	D05	20011004	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	30	0	28615	61	0	11
200411	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200411	00105	PN010A	G08963		JA006	427134009400	S02	20031120	30	14	67904	0	0	11
200412	00105	PN010A	G08963		JA001	427134006200	D05	20010207	31	30	44660	589	0	11
200412	00105	PN010A	G08963		JA001D	427134006200	D03	19970523	31	0	59155	0	0	11
200412	00105	PN010A	G08963		JA002	427134007600	D05	20011004	0	0	0	0	0	13
200412	00105	PN010A	G08963		JA002D	427134007600	D03	19970522	31	0	27888	59	0	11
200412	00105	PN010A	G08963		JA004	427134007800	S01	19910317	0	0	0	0	0	13
200412	00105	PN010A	G08963		JA006	427134009400	S02	20031120	31	29	69650	0	0	11
200401	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200401	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200401	01046	MU785	G08975		A002	427024017801	S01	20030205	31	0	157901	14846	0	11
200401	01046	MU785	G08975		A003	427024017900	S06	20011020	31	0	7952	2219	0	11
200401	01046	MU785	G08975		A004	427024021400	S07	20011013	31	0	8432	10521	0	11
200401	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200401	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200401	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200402	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200402	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200402	01046	MU785	G08975		A002	427024017801	S01	20030205	29	0	131301	17317	0	11
200402	01046	MU785	G08975		A003	427024017900	S06	20011020	29	0	6151	6029	0	11
200402	01046	MU785	G08975		A004	427024021400	S07	20011013	29	0	5989	11907	0	11
200402	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200402	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200402	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200403	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200403	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200403	01046	MU785	G08975		A002	427024017801	S01	20030205	29	0	142614	18176	0	11
200403	01046	MU785	G08975		A003	427024017900	S06	20011020	29	0	7468	4381	0	11
200403	01046	MU785	G08975		A004	427024021400	S07	20011013	29	0	10462	13413	0	11
200403	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200403	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200403	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200404	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200404	01046	MU785	G08975		A002	427024017801	S01	20030205	30	0	139942	14955	0	11
200404	01046	MU785	G08975		A003	427024017900	S06	20011020	30	0	6336	952	0	11
200404	01046	MU785	G08975		A004	427024021400	S07	20011013	30	0	12047	12485	0	11
200404	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200404	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200404	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200405	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200405	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200405	01046	MU785	G08975		A002	427024017801	S01	20030205	31	0	129797	20378	0	11
200405	01046	MU785	G08975		A003	427024017900	S06	20011020	31	0	9226	971	0	11
200405	01046	MU785	G08975		A004	427024021400	S07	20011013	31	0	11189	12213	0	11
200405	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200405	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200405	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200406	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200406	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200406	01046	MU785	G08975		A002	427024017801	S01	20030205	30	0	117717	31414	0	11
200406	01046	MU785	G08975		A003	427024017900	S06	20011020	30	0	8927	895	0	11
200406	01046	MU785	G08975		A004	427024021400	S07	20011013	30	0	11097	11258	0	11
200406	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200406	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200406	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200407	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200407	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200407	01046	MU785	G08975		A002	427024017801	S01	20030205	20	0	55186	15754	0	11
200407	01046	MU785	G08975		A003	427024017900	S06	20011020	12	0	2796	280	0	11
200407	01046	MU785	G08975		A004	427024021400	S07	20011013	20	0	5734	6120	0	11
200407	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200407	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200407	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200408	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200408	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01046	MU785	G08975		A002	427024017801	S01	20030205	27	0	87461	32879	0	11
200408	01046	MU785	G08975		A003	427024017900	S06	20011020	0	0	0	0	0	13
200408	01046	MU785	G08975		A004	427024021400	S07	20011013	27	0	8950	6514	0	11
200408	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200408	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200408	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200409	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200409	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200409	01046	MU785	G08975		A002	427024017801	S01	20030205	6	0	18721	1440	0	11
200409	01046	MU785	G08975		A003	427024017900	S06	20011020	0	0	0	0	0	13
200409	01046	MU785	G08975		A004	427024021400	S07	20011013	6	0	1964	190	0	11
200409	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200409	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200409	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200410	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200410	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200410	01046	MU785	G08975		A002	427024017801	S01	20030205	1	0	1289	620	0	11
200410	01046	MU785	G08975		A003	427024017900	S06	20011020	0	0	0	0	0	13
200410	01046	MU785	G08975		A004	427024021400	S07	20011013	0	0	0	0	0	13
200410	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200410	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200410	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200411	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200411	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200411	01046	MU785	G08975		A002	427024017801	S01	20030205	0	0	0	0	0	13
200411	01046	MU785	G08975		A003	427024017900	S06	20011020	0	0	0	0	0	13
200411	01046	MU785	G08975		A004	427024021400	S07	20011013	0	0	0	0	0	13
200411	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200411	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200411	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200412	01046	MU785	G08975		A001	427024017100	D01	19930112	0	0	0	0	0	13
200412	01046	MU785	G08975		A001D	427024017100	D02	19930112	0	0	0	0	0	13
200412	01046	MU785	G08975		A002	427024017801	S01	20030205	0	0	0	0	0	13
200412	01046	MU785	G08975		A003	427024017900	S06	20011020	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01046	MU785	G08975		A004	427024021400	S07	20011013	0	0	0	0	0	13
200412	01046	MU785	G08975		A005	427024023600	D06	20011015	0	0	0	0	0	13
200412	01046	MU785	G08975		A005D	427024023600	D05	20010805	0	0	0	0	0	13
200412	01046	MU785	G08975		A006	427024025600	S02	20020928	0	0	0	0	0	13
200401	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200401	00560	BA399	G09010		003D	427044027900	D02	19940605	31	285	104560	62	0	11
200401	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200401	00003	BA399	G09010		A002	427044031800	S05	20030930	31	0	106668	0	0	11
200402	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200402	00560	BA399	G09010		003D	427044027900	D02	19940605	28	163	83052	45	0	11
200402	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200402	00003	BA399	G09010		A002	427044031800	S05	20030930	28	0	97715	4	0	11
200403	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200403	00560	BA399	G09010		003D	427044027900	D02	19940605	31	156	88898	31	0	11
200403	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200403	00003	BA399	G09010		A002	427044031800	S05	20030930	31	0	92873	124	0	11
200404	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200404	00560	BA399	G09010		003D	427044027900	D02	19940605	30	114	114604	0	0	11
200404	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200404	00003	BA399	G09010		A002	427044031800	S05	20030930	0	0	0	0	0	13
200405	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200405	00560	BA399	G09010		003D	427044027900	D02	19940605	31	141	99949	0	0	11
200405	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200405	00003	BA399	G09010		A002	427044031800	S05	20030930	9	0	27154	54	0	11
200406	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200406	00560	BA399	G09010		003D	427044027900	D02	19940605	30	8	74839	188	0	11
200406	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200406	00003	BA399	G09010		A002	427044031800	S05	20030930	30	0	67301	100	0	11
200407	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200407	00560	BA399	G09010		003D	427044027900	D02	19940605	18	38	46606	61	0	11
200407	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200407	00003	BA399	G09010		A002	427044031800	S05	20030930	26	0	46139	0	0	11
200408	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00560	BA399	G09010		003D	427044027900	D02	19940605	31	75	84201	269	0	11
200408	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200408	00003	BA399	G09010		A002	427044031800	S05	20030930	31	0	37889	0	0	11
200409	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200409	00560	BA399	G09010		003D	427044027900	D02	19940605	17	73	40951	16	0	11
200409	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200409	00003	BA399	G09010		A002	427044031800	S05	20030930	17	0	19096	0	0	11
200410	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200410	00560	BA399	G09010		003D	427044027900	D02	19940605	30	45	75515	29	0	11
200410	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200410	00003	BA399	G09010		A002	427044031800	S05	20030930	17	0	20891	209	0	11
200411	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200411	00560	BA399	G09010		003D	427044027900	D02	19940605	29	20	64410	72	0	11
200411	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200411	00003	BA399	G09010		A002	427044031800	S05	20030930	30	0	55597	2094	0	11
200412	00560	BA399	G09010		003	427044027900	D04	19990719	0	0	0	0	0	13
200412	00560	BA399	G09010		003D	427044027900	D02	19940605	30	35	63552	89	0	11
200412	00003	BA399	G09010		A001	427044019400	S03	19990117	0	0	0	0	0	13
200412	00003	BA399	G09010		A002	427044031800	S05	20030930	28	0	33732	1413	0	11
200401	02636	BA475	G09021		001	427044023300	S01	19910401	31	15	3216	0	0	11
200402	02636	BA475	G09021		001	427044023300	S01	19910401	6	16	663	0	0	11
200403	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200404	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200405	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200406	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200407	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200408	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200409	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200410	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200411	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200412	02636	BA475	G09021		001	427044023300	S01	19910401	0	0	0	0	0	13
200401	00730	GA239	G09032		005	427064041600	S01	20010913	31	3354	69918	3469	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200402	00730	GA239	G09032		005	427064041600	S01	20010913	29	1521	30360	2735	0	11
200402	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200403	00730	GA239	G09032		005	427064041600	S01	20010913	28	871	11805	2056	0	11
200403	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200404	00730	GA239	G09032		005	427064041600	S02	20040410	28	11132	152198	632	0	11
200404	00730	GA239	G09032		005	427064041600	S01	20010913	0	0	0	0	0	15
200404	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200405	00730	GA239	G09032		005	427064041600	S02	20040410	30	13644	205683	220	0	11
200405	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200406	00730	GA239	G09032		005	427064041600	S02	20040410	30	13353	220677	319	0	11
200406	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200407	00730	GA239	G09032		005	427064041600	S02	20040410	30	14308	223544	348	0	11
200407	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200408	00730	GA239	G09032		005	427064041600	S02	20040410	31	12435	215450	327	0	11
200408	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200409	00730	GA239	G09032		005	427064041600	S02	20040410	28	12129	191949	327	0	11
200409	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200410	00730	GA239	G09032		005	427064041600	S02	20040410	30	13619	192283	240	0	11
200410	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200411	00730	GA239	G09032		005	427064041600	S02	20040410	28	9598	151516	341	0	11
200411	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200412	00730	GA239	G09032		005	427064041600	S02	20040410	29	10395	158251	458	0	11
200412	00730	GA239	G09032		A003	427064031800	S04	19980407	0	0	0	0	0	13
200401	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200401	01777	GA273	G09037		003	427064029500	S01	19910713	24	11	9805	1898	0	11
200401	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200401	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200401	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200402	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200402	01777	GA273	G09037		003	427064029500	S01	19910713	25	15	7736	2195	0	11
200402	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200402	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200403	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200403	01777	GA273	G09037		003	427064029500	S01	19910713	26	20	4301	3277	0	11
200403	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200403	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200403	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200404	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200404	01777	GA273	G09037		003	427064029500	S01	19910713	29	28	12700	5298	0	11
200404	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200404	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200404	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200405	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200405	01777	GA273	G09037		003	427064029500	S01	19910713	29	27	11844	4446	0	11
200405	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200405	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200405	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200406	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200406	01777	GA273	G09037		003	427064029500	S01	19910713	29	8	7200	3856	0	11
200406	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200406	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200406	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200407	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200407	01777	GA273	G09037		003	427064029500	S01	19910713	30	9	12000	3529	0	11
200407	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200407	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200407	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200408	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200408	01777	GA273	G09037		003	427064029500	S01	19910713	29	13	11705	3554	0	11
200408	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200408	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200408	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200409	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200409	01777	GA273	G09037		003	427064029500	S01	19910713	30	27	12989	4501	0	11
200409	01777	GA273	G09037		005	427064033100	S03	19960614	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200409	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200410	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200410	01777	GA273	G09037		003	427064029500	S01	19910713	31	11	10787	4774	0	11
200410	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200410	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200410	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200411	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200411	01777	GA273	G09037		003	427064029500	S01	19910713	30	12	10831	3528	0	11
200411	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200411	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200411	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200412	01777	GA273	G09037		001	427064027100	S04	20010412	0	0	0	0	0	13
200412	01777	GA273	G09037		003	427064029500	S01	19910713	13	3	4111	1423	0	11
200412	01777	GA273	G09037		005	427064033100	S03	19960614	0	0	0	0	0	13
200412	01777	GA273	G09037		B001	427064034400	D03	19941223	0	0	0	0	0	13
200412	01777	GA273	G09037		B001D	427064034400	D02	19940123	0	0	0	0	0	13
200401	01046	HI111	G09079		A001	427084032401	S01	19971006	31	1571	115451	398	0	11
200402	01046	HI111	G09079		A001	427084032401	S01	19971006	29	1057	107610	761	0	11
200403	01046	HI111	G09079		A001	427084032401	S01	19971006	31	1502	127019	1222	0	11
200404	01046	HI111	G09079		A001	427084032401	S01	19971006	30	1094	118640	1097	0	11
200405	01046	HI111	G09079		A001	427084032401	S01	19971006	31	820	118659	1157	0	11
200406	01046	HI111	G09079		A001	427084032401	S01	19971006	30	1084	112342	1147	0	11
200407	01046	HI111	G09079		A001	427084032401	S01	19971006	31	589	110363	1139	0	11
200408	01046	HI111	G09079		A001	427084032401	S01	19971006	27	862	88983	1010	0	11
200409	01046	HI111	G09079		A001	427084032401	S01	19971006	30	985	98295	1190	0	11
200410	01046	HI111	G09079		A001	427084032401	S01	19971006	31	689	88523	1466	0	11
200411	01046	HI111	G09079		A001	427084032401	S01	19971006	30	459	100881	1886	0	11
200412	01046	HI111	G09079		A001	427084032401	S01	19971006	29	447	88446	2578	0	11
200401	00730	HI199	G09086		003	427084050100	S05	20031129	0	0	0	0	0	13
200401	00730	HI199	G09086		A001	427084035400	S02	19991006	28	158	22289	145	0	11
200401	00730	HI199	G09086		A002	427084037300	D03	19931102	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00730	HI199	G09086		A002D	427084037300	D04	19980406	0	0	0	0	0	13
200401	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200402	00730	HI199	G09086		003	427084050100	S05	20031129	0	0	0	0	0	13
200402	00730	HI199	G09086		A001	427084035400	S02	19991006	28	64	16365	157	0	11
200402	00730	HI199	G09086		A002	427084037300	D03	19931102	0	0	0	0	0	15
200402	00730	HI199	G09086		A002	427084037300	S05	20040202	28	1190	131518	515	0	11
200402	00730	HI199	G09086		A002D	427084037300	D04	19980406	0	0	0	0	0	15
200402	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200403	00730	HI199	G09086		003	427084050100	S05	20031129	0	0	0	0	0	13
200403	00730	HI199	G09086		A001	427084035400	S02	19991006	30	72	15253	120	0	11
200403	00730	HI199	G09086		A002	427084037300	S05	20040202	30	1390	145714	101	0	11
200403	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200404	00730	HI199	G09086		003	427084050100	S05	20031129	0	0	0	0	0	15
200404	00730	HI199	G09086		A001	427084035400	S02	19991006	28	36	16563	247	0	11
200404	00730	HI199	G09086		A002	427084037300	S05	20040202	28	1026	126529	69	0	11
200404	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200405	00730	HI199	G09086		A001	427084035400	S02	19991006	31	13	14328	99	0	11
200405	00730	HI199	G09086		A002	427084037300	S05	20040202	31	797	154352	171	0	11
200405	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200406	00730	HI199	G09086		A001	427084035400	S02	19991006	30	820	15190	127	0	11
200406	00730	HI199	G09086		A002	427084037300	S05	20040202	30	0	132206	108	0	11
200406	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200407	00730	HI199	G09086		A001	427084035400	S02	19991006	30	394	16705	166	0	11
200407	00730	HI199	G09086		A002	427084037300	S05	20040202	30	0	116241	71	0	11
200407	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200408	00730	HI199	G09086		A001	427084035400	S02	19991006	31	446	18088	122	0	11
200408	00730	HI199	G09086		A002	427084037300	S05	20040202	31	0	112590	262	0	11
200408	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200409	00730	HI199	G09086		A001	427084035400	S02	19991006	28	0	13367	132	0	11
200409	00730	HI199	G09086		A002	427084037300	S05	20040202	28	327	78984	890	0	11
200409	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200410	00730	HI199	G09086		A001	427084035400	S02	19991006	13	0	351	47	0	11
200410	00730	HI199	G09086		A002	427084037300	S05	20040202	28	188	80086	2728	0	11
200410	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00730	HI199	G09086		A001	427084035400	S02	19991006	0	0	0	0	0	13
200411	00730	HI199	G09086		A002	427084037300	S05	20040202	30	46	52115	5820	0	11
200411	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200412	00730	HI199	G09086		A001	427084035400	S02	19991006	11	27	6899	5	0	11
200412	00730	HI199	G09086		A002	427084037300	S05	20040202	28	30	24639	6707	0	11
200412	00730	HI199	G09086		A003	427084050500	S02	20000523	0	0	0	0	0	13
200401	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	64792	59327	406	0	11
200402	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	29	60745	40923	179	0	11
200403	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	68010	62303	1363	0	11
200404	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	29	66276	65985	1225	0	11
200405	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	82958	58447	1117	0	11
200406	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	66255	56802	1384	0	11
200407	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	81192	80748	1812	0	11
200408	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	74535	81798	3634	0	11
200409	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	81512	74925	2548	0	11
200410	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	79548	81974	4183	0	11
200411	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	30	70102	60601	5583	0	11
200412	02219	EB643	G09183	754397014A	A005	608044020800	S01	20030122	31	66362	53846	5782	0	11
200401	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	212330	215330	276	0	08
200401	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	269285	304652	1484	0	08
200401	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	235354	410266	0	0	08
200401	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	31	206248	201520	40342	0	08
200402	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	29	203997	190294	242	0	08
200402	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	29	254094	254991	1435	0	08
200402	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	29	246495	350603	0	0	08
200402	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	29	166598	165792	41129	0	08
200403	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	208621	198399	473	0	08
200403	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	261051	266389	1548	0	08
200403	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	247465	369159	0	0	08
200403	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	31	190285	164172	50593	0	08
200404	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	29	186812	171932	628	0	08
200404	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	29	230814	249615	1367	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	29	220430	338964	0	0	08
200404	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	29	167921	135421	55730	0	08
200405	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	21	152151	119757	40	0	08
200405	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	268363	262084	1463	0	08
200405	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	257928	355565	0	0	08
200405	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	31	164082	140427	70133	0	08
200406	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	185194	173285	287	0	08
200406	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	30	224882	218467	2653	0	08
200406	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	228036	325236	0	0	08
200406	02219	EB643	G09184	754397014A	A004	608044018901	S01	20021122	30	157579	120481	70130	0	08
200407	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	198046	152776	517	0	08
200407	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	238272	198390	2959	0	08
200407	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	229236	296418	2890	0	08
200407	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	110516	104997	77973	0	08
200408	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	189146	192917	147	0	08
200408	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	227506	219301	2736	0	08
200408	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	209271	319648	28178	0	08
200408	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	109318	127152	49169	0	08
200409	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	177038	168136	64	0	08
200409	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	30	212968	205623	14308	0	08
200409	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	173977	271647	49203	0	08
200409	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	94930	127257	19930	0	08
200410	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	168471	172880	359	0	08
200410	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	218044	211609	20423	0	08
200410	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	174240	252811	58427	0	08
200410	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	89155	131944	19299	0	08
200411	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	30	171687	172078	589	0	08
200411	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	30	193185	189565	22741	0	08
200411	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	30	133954	202882	65282	0	08
200411	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	30	92168	112514	65253	0	08
200412	02219	EB643	G09184	754397014A	A001	608044020700	S01	20020823	31	175547	170406	1190	0	08
200412	02219	EB643	G09184	754397014A	A002	608044018200	S01	20020927	31	194443	182105	26519	0	08
200412	02219	EB643	G09184	754397014A	A003	608044020600	S01	20021222	31	117152	178090	80408	0	08
200412	02219	EB643	G09184	754397014A	A004	608044018901	S01	20040725	31	109243	127355	75813	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
200401	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	31	1456	988246	0	0	08
200401	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	1646	1141514	0	0	08
200402	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	20	1537	412465	340	0	08
200402	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	29	2581	1461348	55	0	08
200402	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	10	11543	329149	908	0	08
200403	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	31	969	425220	7470	0	08
200403	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	1856	1198670	29	0	08
200403	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	31	48601	1151650	853	0	08
200404	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	29	539	412743	9765	0	08
200404	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	29	1983	1105387	0	0	08
200404	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	19	26852	649968	0	0	08
200405	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	31	306	466146	19238	0	08
200405	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	1810	1207209	0	0	08
200405	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	0	0	0	0	0	12
200406	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	19	0	203610	35417	0	08
200406	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	30	2121	1186300	0	0	08
200406	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	0	0	0	0	0	12
200407	02219	EB688	G09191	754397013A	006	608044022101	S01	20020110	0	0	0	0	0	15
200407	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	30	12	302405	1	0	08
200407	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	1992	1253216	0	0	08
200407	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	25	16152	757098	904	0	08
200408	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	31	0	347686	0	0	08
200408	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	693	1416955	0	0	08
200408	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	31	21117	1099047	1024	0	08
200409	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	18	515	62544	152	0	08
200409	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	30	1519	1268581	0	0	08
200409	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	30	20897	974216	404	0	08
200410	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	4	67	30131	489	0	08
200410	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	1504	1290553	0	0	08
200410	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	19	2916	304898	0	0	08
200411	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	27	0	219903	7907	0	08
200411	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	30	2655	1209034	0	0	08
200411	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	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
200412	02219	EB688	G09191	754397013A	006	608044022101	S02	20040716	0	0	0	0	0	12
200412	02219	EB688	G09191	754397013A	007	608044022400	S01	20011213	31	3210	1229540	0	0	08
200412	02219	EB688	G09191	754397013A	008	608044023800	S01	20031001	21	4089	276277	14332	0	08
200401	00059	GB171	G09216		004	608074016001	S01	20001215	31	223502	767267	0	0	11
200401	00059	GB171	G09216		005	608074017202	S01	20021230	31	261295	1038837	0	0	11
200401	00059	GB171	G09216		006	608074018701	S01	20031226	31	196983	567854	55	0	11
200401	00059	GB171	G09216		008	608074020101	S01	20010219	31	136901	833128	53487	0	11
200401	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	94190	181167	369	0	08
200402	00059	GB171	G09216		004	608074016001	S01	20001215	29	210448	705678	0	0	11
200402	00059	GB171	G09216		005	608074017202	S01	20021230	29	249876	987099	0	0	11
200402	00059	GB171	G09216		006	608074018701	S01	20031226	29	185971	571300	0	0	11
200402	00059	GB171	G09216		008	608074020101	S01	20010219	29	121952	752928	58833	0	11
200402	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	29	88553	167933	331	0	08
200403	00059	GB171	G09216		004	608074016001	S01	20001215	31	222368	734338	0	0	11
200403	00059	GB171	G09216		005	608074017202	S01	20021230	31	264263	1040302	0	0	11
200403	00059	GB171	G09216		006	608074018701	S01	20031226	31	189252	600390	0	0	11
200403	00059	GB171	G09216		008	608074020101	S01	20010219	31	109306	687405	67267	0	11
200403	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	61705	119165	39703	0	08
200404	00059	GB171	G09216		004	608074016001	S01	20001215	30	214695	702443	0	0	11
200404	00059	GB171	G09216		005	608074017202	S01	20021230	30	270216	971900	0	0	11
200404	00059	GB171	G09216		006	608074018701	S01	20031226	30	196595	737508	0	0	11
200404	00059	GB171	G09216		008	608074020101	S01	20010219	30	97236	621429	56991	0	11
200404	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	27	37789	78569	40315	0	08
200405	00059	GB171	G09216		004	608074016001	S01	20001215	31	197416	663678	0	0	11
200405	00059	GB171	G09216		005	608074017202	S01	20021230	31	289300	998862	0	0	11
200405	00059	GB171	G09216		006	608074018701	S01	20031226	31	211296	807779	0	0	11
200405	00059	GB171	G09216		008	608074020101	S01	20010219	31	90235	596160	91425	0	11
200405	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	66265	135369	41977	0	08
200406	00059	GB171	G09216		004	608074016001	S01	20001215	29	166260	560814	0	0	11
200406	00059	GB171	G09216		005	608074017202	S01	20021230	29	252601	860768	0	0	11
200406	00059	GB171	G09216		006	608074018701	S01	20031226	29	186002	717756	0	0	11
200406	00059	GB171	G09216		008	608074020101	S01	20010219	29	74040	479600	90032	0	11
200406	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	68862	137732	41054	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
200407	00059	GB171	G09216		004	608074016001	S01	20001215	30	167263	570743	0	0	11
200407	00059	GB171	G09216		005	608074017202	S01	20021230	30	266381	918120	0	0	11
200407	00059	GB171	G09216		006	608074018701	S01	20031226	28	185480	719612	0	0	11
200407	00059	GB171	G09216		008	608074020101	S01	20010219	30	73046	480740	106473	0	11
200407	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	71574	139148	41630	0	08
200408	00059	GB171	G09216		004	608074016001	S01	20001215	31	182495	620168	0	0	11
200408	00059	GB171	G09216		005	608074017202	S01	20021230	31	297888	1023133	0	0	11
200408	00059	GB171	G09216		006	608074018701	S01	20031226	30	227328	878629	0	0	11
200408	00059	GB171	G09216		008	608074020101	S01	20010219	31	75293	486382	127346	0	11
200408	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	72595	143595	41802	0	08
200409	00059	GB171	G09216		004	608074016001	S01	20001215	27	150343	515492	0	0	11
200409	00059	GB171	G09216		005	608074017202	S01	20021230	27	253263	877498	0	0	11
200409	00059	GB171	G09216		006	608074018701	S01	20031226	27	208648	787999	0	0	11
200409	00059	GB171	G09216		008	608074020101	S01	20010219	27	56653	372200	103195	0	11
200409	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	28	59123	113563	36237	0	08
200410	00059	GB171	G09216		004	608074016001	S01	20001215	31	154621	547833	0	0	11
200410	00059	GB171	G09216		005	608074017202	S01	20021230	31	292120	1047939	0	0	11
200410	00059	GB171	G09216		006	608074018701	S01	20031226	31	252978	920013	0	0	11
200410	00059	GB171	G09216		008	608074020101	S01	20010219	31	62477	413183	128311	0	11
200410	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	68226	130621	36545	0	08
200411	00059	GB171	G09216		004	608074016001	S01	20001215	30	146446	516730	0	0	11
200411	00059	GB171	G09216		005	608074017202	S01	20021230	30	287998	1022784	0	0	11
200411	00059	GB171	G09216		006	608074018701	S01	20031226	30	234822	893868	0	0	11
200411	00059	GB171	G09216		008	608074020101	S01	20010219	30	61044	386599	126782	0	11
200411	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	30	63065	126043	34476	0	08
200412	00059	GB171	G09216		004	608074016001	S01	20001215	31	156178	523854	0	0	11
200412	00059	GB171	G09216		005	608074017202	S01	20021230	31	276918	1068172	0	0	11
200412	00059	GB171	G09216		006	608074018701	S01	20031226	31	248197	898457	0	0	11
200412	00059	GB171	G09216		008	608074020101	S01	20010219	31	59725	368236	140140	0	11
200412	00059	GB260	G09216	754391010A	A008	608074021000	S02	20021116	31	63260	123322	35418	0	08
200401	00276	AC065	G09249		SS001	608054000302	S01	20031231	0	0	0	0	0	13
200402	00276	AC065	G09249		SS001	608054000302	S01	20031231	0	0	0	0	0	13
200403	00276	AC065	G09249		SS001	608054000302	S01	20031231	17	17211	600496	528	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
200404	00276	AC065	G09249		SS001	608054000302	S01	20031231	30	33928	1240250	208	0	11
200405	00276	AC065	G09249		SS001	608054000302	S01	20031231	31	34796	1210312	107	0	11
200406	00276	AC065	G09249		SS001	608054000302	S01	20031231	30	32447	1156737	10	0	11
200407	00276	AC065	G09249		SS001	608054000302	S01	20031231	31	40046	1357525	50	0	11
200408	00276	AC065	G09249		SS001	608054000302	S01	20031231	31	50865	1480233	189	0	11
200409	00276	AC065	G09249		SS001	608054000302	S01	20031231	30	53510	1568443	110	0	11
200410	00276	AC065	G09249		SS001	608054000302	S01	20031231	31	54797	1533529	100	0	11
200411	00276	AC065	G09249		SS001	608054000302	S01	20031231	30	44656	1430988	413	0	11
200412	00276	AC065	G09249		SS001	608054000302	S01	20031231	31	38857	1405676	627	0	11
200401	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	488	94537	1630	0	11
200401	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	31	1	2816	2	0	11
200402	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	533	94996	1484	0	11
200402	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	29	0	2015	0	0	11
200403	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	518	105687	1592	0	11
200403	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	31	0	3284	0	0	11
200404	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	567	103191	1878	0	11
200404	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	7	0	1508	0	0	11
200405	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	785	107942	2196	0	11
200405	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	9	0	1921	0	0	11
200406	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	576	104550	1994	0	11
200406	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	5	0	1032	0	0	11
200407	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	446	103357	2312	0	11
200407	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	10	0	1881	0	0	11
200408	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	395	89670	1846	0	11
200408	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	10	0	1744	0	0	11
200409	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	29	449	72379	729	0	11
200409	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	16	0	3427	0	0	11
200410	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	367	89793	733	0	11
200410	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	3	0	637	0	0	11
200411	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	30	459	92675	1518	0	11
200411	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	3	0	1072	1	0	11
200412	00362	WC076	G09383	7543930100	A002	177004085100	S01	19930114	31	428	89852	387	0	11
200412	00362	WC076	G09383	7543930100	B001	177004094600	S02	20020718	9	4	1723	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	31	2163	370944	324	0	11
200402	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	29	2424	339584	299	0	11
200403	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	31	2213	368292	397	0	11
200404	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	30	2056	361374	613	0	11
200405	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	17	1277	202073	364	0	11
200406	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	0	0	0	0	0	13
200407	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	0	0	0	0	0	13
200408	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	0	0	0	0	0	13
200409	00362	WC076	G09384	7543930100	A003	177004088000	S02	20001125	1	30	4412	8	0	11
200410	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	29	2410	327052	1285	0	11
200411	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	30	2168	348309	990	0	11
200412	00362	WC076	G09384	7543930100	A003	177004088000	S02	20041002	31	2073	350449	982	0	11
200401	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	701	121188	1364	0	11
200401	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	1580	313811	30647	0	11
200401	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	127	4877	3406	0	11
200401	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	31	2285	255936	429	0	11
200401	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	4830	712854	3999	0	11
200402	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	29	779	123995	1264	0	11
200402	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	29	1886	296686	30397	0	11
200402	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	29	110	4310	5797	0	11
200402	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	29	2878	239934	479	0	11
200402	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	29	5062	703355	4775	0	11
200403	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	748	135479	1243	0	11
200403	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	1886	297587	32226	0	11
200403	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	12	3693	8899	0	11
200403	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	31	2545	256501	394	0	11
200403	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	6210	768977	5789	0	11
200404	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	806	131916	0	0	11
200404	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	1865	271511	34052	0	11
200404	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	12	4630	8710	0	11
200404	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	30	2354	252518	359	0	11
200404	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	5521	733917	5015	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	928	127544	0	0	11
200405	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	2047	260576	34878	0	11
200405	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	14	3999	10420	0	11
200405	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	31	2401	251104	551	0	11
200405	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	5359	716539	5634	0	11
200406	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	693	123451	73	0	11
200406	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	1613	236535	35157	0	11
200406	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	29	9	3365	8815	0	11
200406	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	30	1955	231472	386	0	11
200406	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	4764	732204	6319	0	11
200407	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	786	123011	2277	0	11
200407	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	31	1600	227146	37444	0	11
200407	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	9	3995	11232	0	11
200407	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	31	1964	233899	441	0	11
200407	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	4961	727937	6564	0	11
200408	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	29	618	110251	1899	0	11
200408	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	30	885	171408	39062	0	11
200408	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	11	3482	10207	0	11
200408	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	30	1474	217892	470	0	11
200408	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	4041	663241	6484	0	11
200409	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	29	916	102127	1573	0	11
200409	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	14	564	77458	18169	0	11
200409	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	29	17	3215	9454	0	11
200409	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	29	1831	206414	620	0	11
200409	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	29	5710	647535	8712	0	11
200410	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	747	126458	1578	0	11
200410	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	17	1	228	3196	0	11
200410	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	14	3538	9470	0	11
200410	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	30	1801	228029	779	0	11
200410	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	4657	670081	9491	0	11
200411	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	30	730	108547	1501	0	11
200411	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	5	0	75	1015	0	11
200411	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	30	13	3553	9292	0	11
200411	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	30	1804	224663	636	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	30	4003	598109	10094	0	11
200412	00362	WC076	G09386	7543930100	A001	177004084400	S01	19920626	31	839	99846	384	0	11
200412	00362	WC076	G09386	7543930100	B002	177004095400	S01	19970330	0	0	0	0	0	13
200412	00362	WC076	G09386	7543930100	B003	177004101401	S01	19990122	31	12	3758	10804	0	11
200412	00362	WC076	G09386	7543930100	B004	177004102200	S02	20030710	31	1862	225726	752	0	11
200412	00362	WC076	G09386	7543930100	B005	177004103001	S01	19990825	31	3783	632304	13103	0	11
200401	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	228	7568	4346	0	11
200401	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	3814	688897	1425	0	11
200402	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	29	257	6927	4069	0	11
200402	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	29	4206	620806	1436	0	11
200403	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	31	243	7544	4246	0	11
200403	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	3925	658063	1225	0	11
200404	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	30	232	7496	4435	0	11
200404	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	3733	645094	1141	0	11
200405	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	21	172	5012	2809	0	11
200405	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	4208	665805	1307	0	11
200406	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200406	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	3304	633483	1150	0	11
200407	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	7	40	1853	1923	0	11
200407	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	3522	651662	1237	0	11
200408	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	10	29	1707	1829	0	11
200408	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	2778	580802	1169	0	11
200409	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200409	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	29	3777	549170	1165	0	11
200409	01364	WC076	G09387		B001	177004119500	S01	20040903	0	0	0	0	0	13
200410	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200410	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	3092	605923	1099	0	11
200410	01364	WC076	G09387		B001	177004119500	S01	20040903	0	0	0	0	0	13
200411	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200411	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	30	3131	645192	1050	0	11
200411	01364	WC076	G09387		B001	177004119500	S01	20040903	0	0	0	0	0	13
200412	00362	WC076	G09387	7543930100	A004	177004090700	S03	19960824	0	0	0	0	0	13
200412	00362	WC076	G09387	7543930100	A005	177004110700	S01	20011016	31	3313	648457	1361	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	WC076	G09387		B001	177004119500	S01	20040903	0	0	0	0	0	13
200401	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200401	01819	WC192	G09402		A001D	177004087301	D02	19990715	24	0	32125	13608	0	11
200402	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200402	01819	WC192	G09402		A001D	177004087301	D02	19990715	26	0	31899	15804	0	11
200403	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200403	01819	WC192	G09402		A001D	177004087301	D02	19990715	31	0	27160	15696	0	11
200404	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200404	01819	WC192	G09402		A001D	177004087301	D02	19990715	26	0	27125	17931	0	11
200405	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200405	01819	WC192	G09402		A001D	177004087301	D02	19990715	29	0	31676	21450	0	11
200406	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200406	01819	WC192	G09402		A001D	177004087301	D02	19990715	27	0	28417	21179	0	11
200407	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200407	01819	WC192	G09402		A001D	177004087301	D02	19990715	28	0	40925	23512	0	11
200408	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200408	01819	WC192	G09402		A001D	177004087301	D02	19990715	25	0	31682	21344	0	11
200409	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200409	01819	WC192	G09402		A001D	177004087301	D02	19990715	25	140	39508	21218	0	11
200410	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200410	01819	WC192	G09402		A001D	177004087301	D02	19990715	20	140	27612	14922	0	11
200411	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200411	01819	WC192	G09402		A001D	177004087301	D02	19990715	8	0	12448	5029	0	11
200412	01819	WC192	G09402		A001	177004087301	D03	20000311	0	0	0	0	0	13
200412	01819	WC192	G09402		A001D	177004087301	D02	19990715	19	0	22717	6115	0	11
200401	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200401	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200401	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	27377	944	0	11
200401	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200401	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200401	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200401	00145	WC237	G09408		A005	177004077900	S01	19891009	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200401	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200401	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200401	00145	WC237	G09408		A011	177004105400	S01	20000412	31	233	56869	644	0	11
200401	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200402	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200402	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200402	00145	WC237	G09408		A001	177004076601	S01	20020121	29	0	24818	1005	0	11
200402	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200402	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200402	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200402	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200402	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200402	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200402	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200402	00145	WC237	G09408		A011	177004105400	S01	20000412	29	221	44316	689	0	11
200402	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200403	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200403	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200403	00145	WC237	G09408		A001	177004076601	S01	20020121	30	0	26083	1309	0	11
200403	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200403	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200403	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200403	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200403	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200403	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200403	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200403	00145	WC237	G09408		A011	177004105400	S01	20000412	31	264	41339	773	0	11
200403	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200404	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200404	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200404	00145	WC237	G09408		A001	177004076601	S01	20020121	30	0	24049	1020	0	11
200404	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200404	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200404	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200404	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200404	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200404	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200404	00145	WC237	G09408		A011	177004105400	S01	20000412	30	240	32147	1098	0	11
200404	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200405	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200405	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200405	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	26140	2347	0	11
200405	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200405	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200405	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200405	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200405	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200405	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200405	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200405	00145	WC237	G09408		A011	177004105400	S01	20000412	31	330	28515	1076	0	11
200405	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200406	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200406	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200406	00145	WC237	G09408		A001	177004076601	S01	20020121	30	0	19383	2494	0	11
200406	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200406	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200406	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200406	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200406	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200406	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200406	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200406	00145	WC237	G09408		A011	177004105400	S01	20000412	30	223	19377	1336	0	11
200406	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200407	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200407	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200407	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	22127	2494	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200407	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200407	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200407	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200407	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200407	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200407	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200407	00145	WC237	G09408		A011	177004105400	S01	20000412	31	186	19857	1336	0	11
200407	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200408	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200408	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200408	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	15955	5123	0	11
200408	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200408	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200408	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200408	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200408	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200408	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200408	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200408	00145	WC237	G09408		A011	177004105400	S01	20000412	31	279	13089	928	0	11
200408	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200409	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200409	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200409	00145	WC237	G09408		A001	177004076601	S01	20020121	30	0	24636	2479	0	11
200409	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200409	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200409	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200409	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200409	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200409	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200409	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200409	00145	WC237	G09408		A011	177004105400	S01	20000412	30	0	17875	1633	0	11
200409	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200410	00145	WC237	G09408		002	177004080702	S02	20030227	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200410	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	28894	4720	0	11
200410	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200410	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200410	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200410	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200410	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200410	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200410	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200410	00145	WC237	G09408		A011	177004105400	S01	20000412	31	0	17127	1588	0	11
200410	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200411	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200411	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200411	00145	WC237	G09408		A001	177004076601	S01	20020121	30	0	27521	6801	0	11
200411	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200411	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200411	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200411	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200411	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200411	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200411	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200411	00145	WC237	G09408		A011	177004105400	S01	20000412	30	0	14673	1150	0	11
200411	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200412	00145	WC237	G09408		002	177004080702	S02	20030227	0	0	0	0	0	13
200412	00145	WC237	G09408		004	177004104500	S01	20000215	0	0	0	0	0	13
200412	00145	WC237	G09408		A001	177004076601	S01	20020121	31	0	24284	8122	0	11
200412	00145	WC237	G09408		A003	177004077300	D62	19970901	0	0	0	0	0	13
200412	00145	WC237	G09408		A003D	177004077300	D03	19981004	0	0	0	0	0	13
200412	00145	WC237	G09408		A004	177004077502	S01	20010318	0	0	0	0	0	13
200412	00145	WC237	G09408		A005	177004077900	S01	19891009	0	0	0	0	0	13
200412	00145	WC237	G09408		A007	177004078900	S02	20030630	0	0	0	0	0	13
200412	00145	WC237	G09408		A009	177004084900	S01	20000602	0	0	0	0	0	13
200412	00145	WC237	G09408		A010	177004087401	S01	20020517	0	0	0	0	0	13
200412	00145	WC237	G09408		A011	177004105400	S01	20000412	23	0	6524	595	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00145	WC237	G09408		A012	177004106900	S02	20030214	0	0	0	0	0	13
200401	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	889	12996	56504	0	11
200401	00185	EC338	G09478	7543920080	A007	177044077400	S03	20001213	31	10	6949	41078	0	11
200401	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	28	0	1881	18045	0	11
200401	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	490	6030	21007	0	11
200401	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	2256	5075	0	0	08
200401	00185	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200401	00185	EC338	G09478	7543920080	A016	177044097901	S03	20021209	31	2918	56137	496	0	11
200401	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	0	0	0	0	0	12
200402	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	26	1545	13111	46272	0	11
200402	00185	EC338	G09478	7543920080	A007	177044077400	S03	20001213	26	0	8351	33086	0	11
200402	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200402	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	26	585	5870	18993	0	11
200402	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	26	2425	6010	278	0	08
200402	00185	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200402	00185	EC338	G09478	7543920080	A016	177044097901	S03	20021209	26	3204	57981	524	0	11
200402	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	0	0	0	0	0	12
200403	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	1377	13808	54517	0	11
200403	00185	EC338	G09478	7543920080	A007	177044077400	S03	20001213	31	0	6610	36409	0	11
200403	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200403	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	889	5533	24267	0	11
200403	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	1951	5674	341	0	08
200403	00185	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200403	00185	EC338	G09478	7543920080	A016	177044097901	S03	20021209	31	3442	62617	745	0	11
200403	00185	EC338	G09478	7543920080	A017	177044078103	S02	20040303	27	17964	197916	137	0	08
200403	00185	EC338	G09478	7543920080	A017	177044078103	S01	19981111	0	0	0	0	0	15
200404	00185	EC338	G09478	7543920080	A002	177044076200	S02	19980322	30	696	12230	46331	0	11
200404	00185	EC338	G09478	7543920080	A007	177044077400	S03	20001213	30	233	6093	34187	0	11
200404	00185	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200404	00185	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	461	6109	18911	0	11
200404	00185	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	1468	10981	540	0	08
200404	00185	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200404	00185	EC338	G09478	7543920080	A016	177044097901	S03	20021209	30	3025	59679	649	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00185	EC338	G09478	7543920080	A017	177044078103	S02	20040303	29	19804	227668	64	0	08
200405	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	29	81	9467	42218	0	11
200405	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	31	288	5969	37255	0	11
200405	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200405	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	51	6266	19878	0	11
200405	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	1444	8753	536	0	08
200405	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200405	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	31	2944	58709	875	0	11
200405	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	31	24767	337456	0	0	08
200406	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	27	34	5605	43473	0	11
200406	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	30	0	4062	40924	0	11
200406	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200406	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	248	6078	22123	0	11
200406	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	1722	9616	670	0	08
200406	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200406	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	30	3390	60696	748	0	11
200406	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	30	18756	278408	0	0	08
200407	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	30	0	10190	46249	0	11
200407	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	30	955	5965	38352	0	11
200407	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200407	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	726	6999	22414	0	11
200407	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	1557	13102	746	0	08
200407	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200407	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	30	3986	73244	658	0	11
200407	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	30	17154	271297	0	0	08
200408	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	30	3	9720	49100	0	11
200408	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	30	477	5947	35877	0	11
200408	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200408	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	474	6326	21712	0	11
200408	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	739	3769	338	0	08
200408	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200408	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	30	2899	75011	383	0	11
200408	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	30	14163	240350	0	0	08
200409	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	26	27	8452	41984	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	26	347	6235	31011	0	11
200409	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200409	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	26	0	5463	18877	0	11
200409	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	26	92	610	29	0	08
200409	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200409	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	26	3164	73386	1	0	11
200409	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	26	11730	213428	0	0	08
200410	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	31	0	13486	48701	0	11
200410	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	31	3173	4068	33164	0	11
200410	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200410	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	0	6546	23448	0	11
200410	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	340	7777	30	0	08
200410	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200410	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	31	2921	97895	9	0	11
200410	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	31	11800	230847	15	0	08
200411	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	15	0	6734	23832	0	11
200411	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	30	2680	4078	34346	0	11
200411	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200411	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	30	255	5760	23805	0	11
200411	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	30	917	6735	14	0	08
200411	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200411	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	30	3124	101516	915	0	11
200411	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	29	9471	222020	290	0	08
200412	02237	EC338	G09478	7543920080	A002	177044076200	S02	19980322	0	0	0	0	0	13
200412	02237	EC338	G09478	7543920080	A007	177044077400	S03	20001213	31	2096	4133	34038	0	11
200412	02237	EC338	G09478	7543920080	A008	177044077700	D01	19950312	0	0	0	0	0	13
200412	02237	EC338	G09478	7543920080	A008D	177044077700	D02	19950312	31	404	4947	23079	0	11
200412	02237	EC338	G09478	7543920080	A011	177044083101	S01	19970610	31	1114	5380	0	0	08
200412	02237	EC338	G09478	7543920080	A014	177044094600	S02	20020216	0	0	0	0	0	13
200412	02237	EC338	G09478	7543920080	A016	177044097901	S03	20021209	31	4063	101695	1678	0	11
200412	02237	EC338	G09478	7543920080	A017	177044078103	S02	20040303	31	7081	198998	150	0	08
200401	01764	VR200	G09499		JA001	177054099401	S01	19990714	26	1785	3053	50	0	11
200402	01764	VR200	G09499		JA001	177054099401	S01	19990714	15	1097	3804	102	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	VR200	G09499		JA001	177054099401	S01	19990714	29	2065	9210	283	0	11
200404	01764	VR200	G09499		JA001	177054099401	S01	19990714	30	2069	9765	300	0	11
200405	01764	VR200	G09499		JA001	177054099401	S01	19990714	31	2782	3162	49	0	11
200406	01764	VR200	G09499		JA001	177054099401	S01	19990714	30	2518	2815	30	0	11
200407	01764	VR200	G09499		JA001	177054099401	S01	19990714	31	2528	2173	31	0	11
200408	01764	VR200	G09499		JA001	177054099401	S01	19990714	31	2925	2079	31	0	11
200409	01764	VR200	G09499		JA001	177054099401	S01	19990714	27	2549	2210	27	0	11
200410	01764	VR200	G09499		JA001	177054099401	S01	19990714	31	4462	2754	31	0	11
200411	01764	VR200	G09499		JA001	177054099401	S01	19990714	30	4101	2707	30	0	11
200412	01764	VR200	G09499		JA001	177054099401	S01	19990714	31	3720	3050	31	0	11
200401	01764	VR200	G09500		A001	177054092100	S06	20010124	31	0	15888	13652	0	11
200401	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200401	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200401	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200401	01764	VR200	G09500		A004A	177054097701	D03	19960515	0	0	0	0	0	12
200401	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200401	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200401	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200401	01764	VR200	G09500		A009	177054116901	S02	20030902	0	0	0	0	0	15
200401	01764	VR200	G09500		A009	177054116901	S03	20040108	24	21	128370	12680	0	11
200402	01764	VR200	G09500		A001	177054092100	S06	20010124	29	0	53421	34136	0	11
200402	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200402	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200402	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200402	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200402	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200402	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200402	01764	VR200	G09500		A009	177054116901	S03	20040108	29	39	150238	14	0	11
200403	01764	VR200	G09500		A001	177054092100	S06	20010124	31	0	48070	26808	0	11
200403	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200403	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200403	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200403	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200403	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200403	01764	VR200	G09500		A009	177054116901	S03	20040108	31	83	181396	48	0	11
200404	01764	VR200	G09500		A001	177054092100	S06	20010124	30	0	34603	23568	0	11
200404	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200404	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200404	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200404	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200404	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200404	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200404	01764	VR200	G09500		A009	177054116901	S03	20040108	30	29	176547	60	0	11
200405	01764	VR200	G09500		A001	177054092100	S06	20010124	31	0	15860	18442	0	11
200405	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200405	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200405	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200405	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200405	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200405	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200405	01764	VR200	G09500		A009	177054116901	S03	20040108	31	3	101663	6762	0	11
200406	01764	VR200	G09500		A001	177054092100	S06	20010124	26	0	1481	8541	0	11
200406	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200406	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200406	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200406	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200406	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200406	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200406	01764	VR200	G09500		A009	177054116901	S03	20040108	30	0	47765	43295	0	11
200407	01764	VR200	G09500		A001	177054092100	S06	20010124	0	0	0	0	0	13
200407	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200407	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200407	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200407	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200407	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200407	01764	VR200	G09500		A008	177054099600	S06	20030521	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01764	VR200	G09500		A009	177054116901	S03	20040108	31	0	15027	59212	0	11
200408	01764	VR200	G09500		A001	177054092100	S07	20040810	21	1515	4719	945	0	11
200408	01764	VR200	G09500		A001	177054092100	S06	20010124	0	0	0	0	0	15
200408	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200408	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200408	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200408	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200408	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200408	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200408	01764	VR200	G09500		A009	177054116901	S03	20040108	0	0	0	0	0	15
200408	01764	VR200	G09500		A009	177054116901	S04	20040810	22	0	12632	9343	0	11
200409	01764	VR200	G09500		A001	177054092100	S07	20040810	27	1797	10783	0	0	11
200409	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200409	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200409	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200409	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200409	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200409	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200409	01764	VR200	G09500		A009	177054116901	S04	20040810	28	0	21689	0	0	11
200410	01764	VR200	G09500		A001	177054092100	S07	20040810	31	1130	10089	346	0	11
200410	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200410	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200410	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200410	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200410	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200410	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200410	01764	VR200	G09500		A009	177054116901	S04	20040810	10	0	7764	0	0	11
200411	01764	VR200	G09500		A001	177054092100	S07	20040810	30	523	8046	1295	0	11
200411	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200411	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200411	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200411	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200411	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200411	01764	VR200	G09500		A008	177054099600	S06	20030521	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01764	VR200	G09500		A009	177054116901	S04	20040810	0	0	0	0	0	13
200412	01764	VR200	G09500		A001	177054092100	S07	20040810	31	916	14207	2663	0	11
200412	01764	VR200	G09500		A002E	177054097200	S04	19990908	0	0	0	0	0	13
200412	01764	VR200	G09500		A003A	177054097300	S02	19951113	0	0	0	0	0	12
200412	01764	VR200	G09500		A004	177054097701	D04	20000815	0	0	0	0	0	13
200412	01764	VR200	G09500		A005C	177054098500	D05	19960726	0	0	0	0	0	13
200412	01764	VR200	G09500		A005D	177054098500	D04	19960503	0	0	0	0	0	13
200412	01764	VR200	G09500		A008	177054099600	S06	20030521	0	0	0	0	0	13
200412	01764	VR200	G09500		A009	177054116901	S04	20040810	0	0	0	0	0	13
200401	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200401	00105	VR284	G09508		A001D	177064062100	D02	19900723	0	0	0	0	0	12
200401	00105	VR284	G09508		A002	177064063800	S02	19920921	31	4349	4665	10790	0	09
200401	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200401	00105	VR284	G09508		A004	177064064000	S01	19900611	31	4848	9022	92320	0	09
200401	00105	VR284	G09508		A005	177064064901	S01	19920205	29	1924	2671	23202	0	09
200401	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200401	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	490	922	10697	0	09
200402	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200402	00105	VR284	G09508		A001D	177064062100	D02	19900723	0	0	0	0	0	12
200402	00105	VR284	G09508		A002	177064063800	S02	19920921	19	2759	2912	6787	0	09
200402	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200402	00105	VR284	G09508		A004	177064064000	S01	19900611	19	3011	6525	55192	0	09
200402	00105	VR284	G09508		A005	177064064901	S01	19920205	19	1358	2545	17054	0	09
200402	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200402	00105	VR284	G09508		B001D	177064076501	D02	19960122	19	640	568	7084	0	09
200403	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200403	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	1	4	117	0	09
200403	00105	VR284	G09508		A002	177064063800	S02	19920921	31	4771	4069	11833	0	09
200403	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200403	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5218	9238	95906	0	09
200403	00105	VR284	G09508		A005	177064064901	S01	19920205	31	2374	3687	27187	0	09
200403	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200403	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	774	802	11363	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200404	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	1	1	146	0	09
200404	00105	VR284	G09508		A002	177064063800	S02	19920921	30	5116	5556	12451	0	09
200404	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200404	00105	VR284	G09508		A004	177064064000	S01	19900611	30	5369	9184	96222	0	09
200404	00105	VR284	G09508		A005	177064064901	S01	19920205	30	2458	3437	24442	0	09
200404	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200404	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	971	2421	9031	0	09
200405	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200405	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	1	1	158	0	09
200405	00105	VR284	G09508		A002	177064063800	S02	19920921	31	6017	6381	13439	0	09
200405	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200405	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5498	10026	99762	0	09
200405	00105	VR284	G09508		A005	177064064901	S01	19920205	31	2213	1850	24203	0	09
200405	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200405	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	1145	3892	8314	0	09
200406	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200406	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	10	2	93	0	09
200406	00105	VR284	G09508		A002	177064063800	S02	19920921	30	4942	4450	12576	0	09
200406	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200406	00105	VR284	G09508		A004	177064064000	S01	19900611	30	4834	7994	84406	0	09
200406	00105	VR284	G09508		A005	177064064901	S01	19920205	30	1717	1007	22138	0	09
200406	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200406	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	1097	4546	8125	0	09
200407	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200407	00105	VR284	G09508		A001D	177064062100	D02	19900723	2	12	9	189	0	09
200407	00105	VR284	G09508		A002	177064063800	S02	19920921	31	5298	5806	13325	0	09
200407	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200407	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5928	11460	94871	0	09
200407	00105	VR284	G09508		A005	177064064901	S01	19920205	31	1299	868	19876	0	09
200407	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200407	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	600	624	5266	0	09
200408	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200408	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	12	4	112	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	VR284	G09508		A002	177064063800	S02	19920921	30	4920	5550	11464	0	09
200408	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200408	00105	VR284	G09508		A004	177064064000	S01	19900611	30	4849	8505	84091	0	09
200408	00105	VR284	G09508		A005	177064064901	S01	19920205	30	1201	1258	16911	0	09
200408	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200408	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	605	1067	4312	0	09
200409	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200409	00105	VR284	G09508		A001D	177064062100	D02	19900723	5	71	36	1652	0	09
200409	00105	VR284	G09508		A002	177064063800	S02	19920921	27	3538	3414	9616	0	09
200409	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200409	00105	VR284	G09508		A004	177064064000	S01	19900611	27	4771	7522	77009	0	09
200409	00105	VR284	G09508		A005	177064064901	S01	19920205	27	866	722	14753	0	09
200409	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200409	00105	VR284	G09508		B001D	177064076501	D02	19960122	27	479	1135	3912	0	09
200410	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200410	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	7	3	121	0	09
200410	00105	VR284	G09508		A002	177064063800	S02	19920921	31	5222	9123	13028	0	09
200410	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200410	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5880	8431	111202	0	09
200410	00105	VR284	G09508		A005	177064064901	S01	19920205	31	1253	1565	19050	0	09
200410	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200410	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	664	1202	4230	0	09
200411	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200411	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	20	5	131	0	09
200411	00105	VR284	G09508		A002	177064063800	S02	19920921	30	4288	5955	11781	0	09
200411	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12
200411	00105	VR284	G09508		A004	177064064000	S01	19900611	30	6069	8833	95332	0	09
200411	00105	VR284	G09508		A005	177064064901	S01	19920205	30	1137	1883	18070	0	09
200411	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200411	00105	VR284	G09508		B001D	177064076501	D02	19960122	30	756	1333	4031	0	09
200412	00105	VR284	G09508		A001	177064062100	D01	19900723	0	0	0	0	0	12
200412	00105	VR284	G09508		A001D	177064062100	D02	19900723	1	6	3	85	0	09
200412	00105	VR284	G09508		A002	177064063800	S02	19920921	31	5288	6164	13258	0	09
200412	00105	VR284	G09508		A003	177064063900	S01	19900803	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	VR284	G09508		A004	177064064000	S01	19900611	31	5872	8460	100076	0	09
200412	00105	VR284	G09508		A005	177064064901	S01	19920205	31	1204	1661	18298	0	09
200412	00105	VR284	G09508		B001	177064076501	D01	19960122	0	0	0	0	0	12
200412	00105	VR284	G09508		B001D	177064076501	D02	19960122	31	880	2617	4741	0	09
200401	00185	VR332	G09514		A001	177064069400	S01	19951017	31	4242	6377	2114	0	08
200401	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200401	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	13037	18134	8321	0	11
200401	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200401	00185	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200401	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200401	00048	VR332	G09514		SS001	177064091100	S01	20021019	0	0	0	0	0	13
200402	00185	VR332	G09514		A001	177064069400	S01	19951017	29	2716	7162	2151	0	08
200402	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200402	00185	VR332	G09514		A002D	177064069900	D02	19960116	29	12687	20740	7830	0	11
200402	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200402	00185	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200402	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200402	00048	VR332	G09514		SS001	177064091100	S02	20040216	29	0	83681	93	0	11
200402	00048	VR332	G09514		SS001	177064091100	X01	20021019	0	0	0	0	0	16
200403	00185	VR332	G09514		A001	177064069400	S01	19951017	31	4144	8149	1610	0	08
200403	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200403	00185	VR332	G09514		A002D	177064069900	D02	19960116	31	11335	20154	8344	0	11
200403	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200403	00185	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200403	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200403	00048	VR332	G09514		SS001	177064091100	S02	20040216	31	0	209348	31	0	11
200404	00185	VR332	G09514		A001	177064069400	S01	19951017	3	382	678	145	0	08
200404	00185	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200404	00185	VR332	G09514		A002D	177064069900	D02	19960116	3	1040	1703	763	0	11
200404	00185	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200404	00185	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200404	00185	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200404	00048	VR332	G09514		SS001	177064091100	S02	20040216	30	0	200721	25	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	VR332	G09514		A001	177064069400	S01	19951017	2	148	297	64	0	08
200405	02237	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200405	02237	VR332	G09514		A002D	177064069900	D02	19960116	23	8564	20218	5906	0	11
200405	02237	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200405	02237	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200405	02237	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200405	00048	VR332	G09514		SS001	177064091100	S02	20040216	31	0	187438	25	0	11
200406	02237	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200406	02237	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200406	02237	VR332	G09514		A002D	177064069900	D02	19960116	30	10736	22357	6936	0	11
200406	02237	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200406	02237	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200406	02237	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200406	00048	VR332	G09514		SS001	177064091100	S02	20040216	29	0	126902	5687	0	11
200407	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200407	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200407	02630	VR332	G09514		A002D	177064069900	D02	19960116	30	10703	18557	19566	0	11
200407	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200407	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200407	02630	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200407	00048	VR332	G09514		SS001	177064091100	S02	20040216	30	0	43856	21992	0	11
200408	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200408	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200408	02630	VR332	G09514		A002D	177064069900	D02	19960116	29	12648	23088	6185	0	11
200408	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200408	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200408	02630	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200408	00048	VR332	G09514		SS001	177064091100	S02	20040216	16	0	10647	15267	0	11
200409	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200409	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200409	02630	VR332	G09514		A002D	177064069900	D02	19960116	22	11815	20136	8131	0	11
200409	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200409	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200409	02630	VR332	G09514		A006	177064077900	S01	19960609	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
200409	00048	VR332	G09514		SS001	177064091100	S02	20040216	0	0	0	0	0	13
200410	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200410	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200410	02630	VR332	G09514		A002D	177064069900	D02	19960116	30	13557	20164	9562	0	11
200410	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200410	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200410	02630	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200410	00048	VR332	G09514		SS001	177064091100	S02	20040216	0	0	0	0	0	13
200411	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200411	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200411	02630	VR332	G09514		A002D	177064069900	D02	19960116	30	14249	27866	10685	0	11
200411	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200411	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200411	02630	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200411	00048	VR332	G09514		SS001	177064091100	S02	20040216	0	0	0	0	0	13
200412	02630	VR332	G09514		A001	177064069400	S01	19951017	0	0	0	0	0	12
200412	02630	VR332	G09514		A002	177064069900	D01	19960116	0	0	0	0	0	12
200412	02630	VR332	G09514		A002D	177064069900	D02	19960116	28	11656	32758	10274	0	11
200412	02630	VR332	G09514		A004D	177064072600	D02	19951110	0	0	0	0	0	12
200412	02630	VR332	G09514		A005	177064077801	S01	19960620	0	0	0	0	0	12
200412	02630	VR332	G09514		A006	177064077900	S01	19960609	0	0	0	0	0	12
200412	00048	VR332	G09514		SS001	177064091100	S02	20040216	0	0	0	0	0	13
200401	00185	VR370	G09522	7543930060	B003	177064074101	S01	20010731	31	236	8050	20	0	11
200402	00185	VR370	G09522	7543930060	B003	177064074101	S01	20010731	29	165	6558	8	0	11
200403	00185	VR370	G09522	7543930060	B003	177064074101	S01	20010731	25	284	6662	22	0	11
200404	00185	VR370	G09522	7543930060	B003	177064074101	S01	20010731	17	157	4675	7	0	11
200405	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200406	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200407	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200408	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200409	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200410	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200411	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	VR370	G09522	7543930060	B003	177064074101	S01	20010731	0	0	0	0	0	13
200401	00185	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	10911	63993	508	0	11
200401	00185	VR370	G09524	7543930060	A002	177064068800	S01	19960125	0	0	0	0	0	15
200401	00185	VR370	G09524	7543930060	A002	177064068800	S02	20040104	24	8757	111271	730	0	11
200401	00185	VR370	G09524	7543930060	A004	177064070800	S02	20011208	13	1212	10228	972	0	11
200401	00185	VR370	G09524	7543930060	A005	177064072500	S03	20031016	17	1928	21318	182	0	11
200401	00185	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200402	00185	VR370	G09524	7543930060	A001	177064068100	S02	20020212	29	9044	49794	88	0	11
200402	00185	VR370	G09524	7543930060	A002	177064068800	S02	20040104	27	9621	144421	2	0	11
200402	00185	VR370	G09524	7543930060	A004	177064070800	S02	20011208	29	3208	21342	3803	0	11
200402	00185	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200402	00185	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200403	00185	VR370	G09524	7543930060	A001	177064068100	S02	20020212	24	8936	44098	0	0	11
200403	00185	VR370	G09524	7543930060	A002	177064068800	S02	20040104	24	6649	107808	291	0	11
200403	00185	VR370	G09524	7543930060	A003	177064070400	S03	20040310	20	9403	96871	53	0	11
200403	00185	VR370	G09524	7543930060	A004	177064070800	S02	20011208	29	1335	16271	2612	0	11
200403	00185	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200403	00185	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200404	00185	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	10741	58635	0	0	11
200404	00185	VR370	G09524	7543930060	A002	177064068800	S02	20040104	30	5844	121824	294	0	11
200404	00185	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	9595	149425	53	0	11
200404	00185	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	996	12194	986	0	11
200404	00185	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200404	00185	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200405	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	10010	51284	27	0	11
200405	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	31	7102	118175	373	0	11
200405	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	8404	142203	207	0	11
200405	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	822	13500	1779	0	11
200405	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200405	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200406	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	9648	52618	78	0	11
200406	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	30	5328	88444	1275	0	11
200406	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	6093	101142	481	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
200406	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	780	12791	1761	0	11
200406	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200406	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200407	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	10363	52714	103	0	11
200407	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	19	2645	48270	2693	0	11
200407	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	5199	83304	420	0	11
200407	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	703	11620	1631	0	11
200407	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200407	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200408	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	10302	63272	242	0	11
200408	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	0	0	0	0	0	13
200408	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	6616	92957	623	0	11
200408	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	1593	13664	1600	0	11
200408	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200408	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200409	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	27	8460	49327	133	0	11
200409	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	26	3661	51095	1493	0	11
200409	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	27	5228	83856	737	0	11
200409	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	27	1266	19368	3686	0	11
200409	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200409	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200410	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	9235	52230	161	0	11
200410	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	31	3197	53378	2395	0	11
200410	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	4426	68598	1372	0	11
200410	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	1208	21526	3617	0	11
200410	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200410	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200411	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	30	8804	48637	336	0	11
200411	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	30	2479	45985	2881	0	11
200411	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	30	3441	51905	1919	0	11
200411	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	30	892	22466	4113	0	11
200411	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200411	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200412	02237	VR370	G09524	7543930060	A001	177064068100	S02	20020212	31	9784	53701	142	0	11

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	VR370	G09524	7543930060	A002	177064068800	S02	20040104	31	2286	36792	1244	0	11
200412	02237	VR370	G09524	7543930060	A003	177064070400	S03	20040310	31	3561	54127	2035	0	11
200412	02237	VR370	G09524	7543930060	A004	177064070800	S02	20011208	31	426	29233	5308	0	11
200412	02237	VR370	G09524	7543930060	A005	177064072500	S03	20031016	0	0	0	0	0	13
200412	02237	VR370	G09524	7543930060	A006	177064089101	S01	20010918	0	0	0	0	0	13
200401	01364	VR398	G09529		A001	177064069001	S02	19990614	31	7741	79854	2546	0	08
200401	01364	VR398	G09529		A002	177064069601	S01	19970608	31	4161	5471	2166	0	08
200401	01364	VR398	G09529		A003	177064073702	S02	20000607	31	3037	18138	65	0	08
200401	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200402	01364	VR398	G09529		A001	177064069001	S02	19990614	29	6747	73231	2706	0	08
200402	01364	VR398	G09529		A002	177064069601	S01	19970608	29	4668	13431	2441	0	08
200402	01364	VR398	G09529		A003	177064073702	S02	20000607	29	2558	16101	77	0	08
200402	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200403	01364	VR398	G09529		A001	177064069001	S02	19990614	31	6722	77358	3165	0	08
200403	01364	VR398	G09529		A002	177064069601	S01	19970608	31	3811	9577	2029	0	08
200403	01364	VR398	G09529		A003	177064073702	S02	20000607	31	2774	17194	113	0	08
200403	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200404	01364	VR398	G09529		A001	177064069001	S02	19990614	30	6313	73199	3744	0	08
200404	01364	VR398	G09529		A002	177064069601	S01	19970608	30	2636	7908	2417	0	08
200404	01364	VR398	G09529		A003	177064073702	S02	20000607	30	3298	15787	654	0	08
200404	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200405	01364	VR398	G09529		A001	177064069001	S02	19990614	31	6344	71544	3893	0	08
200405	01364	VR398	G09529		A002	177064069601	S01	19970608	31	2823	7625	2512	0	08
200405	01364	VR398	G09529		A003	177064073702	S02	20000607	31	3181	16587	323	0	08
200405	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200406	01364	VR398	G09529		A001	177064069001	S02	19990614	27	5513	59756	3561	0	08
200406	01364	VR398	G09529		A002	177064069601	S01	19970608	30	2838	6645	2364	0	08
200406	01364	VR398	G09529		A003	177064073702	S02	20000607	30	2964	16640	97	0	08
200406	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200407	01364	VR398	G09529		A001	177064069001	S02	19990614	31	6234	64643	4193	0	08
200407	01364	VR398	G09529		A002	177064069601	S01	19970608	31	3760	7278	2866	0	08
200407	01364	VR398	G09529		A003	177064073702	S02	20000607	31	3098	16692	104	0	08
200407	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	VR398	G09529		A001	177064069001	S02	19990614	31	5708	63284	3919	0	08
200408	01364	VR398	G09529		A002	177064069601	S01	19970608	31	3496	7385	2553	0	08
200408	01364	VR398	G09529		A003	177064073702	S02	20000607	31	2913	17674	73	0	08
200408	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200409	01364	VR398	G09529		A001	177064069001	S02	19990614	29	4859	52461	3337	0	08
200409	01364	VR398	G09529		A002	177064069601	S01	19970608	29	2851	6152	2373	0	08
200409	01364	VR398	G09529		A003	177064073702	S02	20000607	28	2377	14965	55	0	08
200409	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200410	01364	VR398	G09529		A001	177064069001	S02	19990614	31	5529	54601	3915	0	08
200410	01364	VR398	G09529		A002	177064069601	S01	19970608	31	3238	6908	2671	0	08
200410	01364	VR398	G09529		A003	177064073702	S02	20000607	31	2642	17195	49	0	08
200410	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200411	01364	VR398	G09529		A001	177064069001	S02	19990614	29	5149	47008	4287	0	08
200411	01364	VR398	G09529		A002	177064069601	S01	19970608	24	1940	3682	1839	0	08
200411	01364	VR398	G09529		A003	177064073702	S02	20000607	24	2135	12445	0	0	08
200411	01364	VR398	G09529		A004	177064079300	S02	19990617	0	0	0	0	0	13
200412	01364	VR398	G09529		A001	177064069001	S02	19990614	31	5613	55420	23012	0	08
200412	01364	VR398	G09529		A002	177064069601	S01	19970608	29	2147	5246	10198	0	08
200412	01364	VR398	G09529		A003	177064073702	S02	20000607	29	2701	14025	0	0	08
200412	01364	VR398	G09529		A004	177064079300	S03	20041213	19	0	7766	0	0	11
200401	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200401	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200401	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200401	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200401	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200401	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200401	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200401	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200402	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200402	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200402	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200402	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200402	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13

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200402	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200402	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200402	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200403	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200403	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200403	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200403	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200403	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200403	01764	VR171	G09534		A007D	177074064600	D02	19930615	1	209	1	17	0	08
200403	01764	VR171	G09534		A013	177054010001	S01	20040329	2	0	2326	25	0	11
200403	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200403	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200404	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200404	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200404	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200404	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200404	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200404	01764	VR171	G09534		A007D	177074064600	D02	19930615	1	32	0	8	0	08
200404	01764	VR171	G09534		A013	177054010001	S01	20040329	30	722	99947	36	0	11
200404	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200404	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200405	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200405	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200405	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200405	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200405	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200405	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200405	01764	VR171	G09534		A013	177054010001	S01	20040329	31	783	111096	212	0	11
200405	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200405	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200406	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200406	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200406	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200406	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200406	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200406	01764	VR171	G09534		A013	177054010001	S01	20040329	30	995	109068	121	0	11
200406	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200406	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200407	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200407	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200407	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200407	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200407	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200407	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	12
200407	01764	VR171	G09534		A013	177054010001	S01	20040329	31	949	103646	0	0	11
200407	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200407	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200408	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	13
200408	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200408	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200408	01764	VR171	G09534		A003L	177074057301	D01	19890123	0	0	0	0	0	13
200408	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200408	01764	VR171	G09534		A007	177074064600	D04	20040826	2	0	522	0	0	11
200408	01764	VR171	G09534		A007D	177074064600	D02	19930615	0	0	0	0	0	15
200408	01764	VR171	G09534		A013	177054010001	S01	20040329	31	1169	99570	0	0	11
200408	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200408	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200409	01764	VR171	G09534		A001L	177074056701	D04	20040905	19	34	9504	35	0	11
200409	01764	VR171	G09534		A001U	177074056701	D03	19990405	0	0	0	0	0	15
200409	01764	VR171	G09534		A002L	177074057100	D06	19980330	0	0	0	0	0	13
200409	01764	VR171	G09534		A002U	177074057100	D04	19940625	0	0	0	0	0	13
200409	01764	VR171	G09534		A003L	177074057301	X01	19890123	0	0	0	0	0	14
200409	01764	VR171	G09534		A003U	177074057301	D02	19890123	0	0	0	0	0	13
200409	01764	VR171	G09534		A007	177074064600	D04	20040826	0	0	0	0	0	15
200409	01764	VR171	G09534		A007	177074064600	S05	20040907	1	0	613	78	0	11
200409	01764	VR171	G09534		A013	177054010001	S01	20040329	25	658	76815	63	0	11
200409	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200410	01764	VR171	G09534		A001L	177074056701	D04	20040905	31	14	15080	33	0	11
200410	01764	VR171	G09534		A007	177074064600	S05	20040907	0	0	0	0	0	13
200410	01764	VR171	G09534		A013	177054010001	S01	20040329	31	770	102420	33	0	11
200410	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200410	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200411	01764	VR171	G09534		A001L	177074056701	D04	20040905	6	9	2813	7	0	11
200411	01764	VR171	G09534		A007	177074064600	S05	20040907	0	0	0	0	0	13
200411	01764	VR171	G09534		A013	177054010001	S01	20040329	30	859	95125	58	0	11
200411	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	12
200411	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200412	01764	VR171	G09534		A001L	177074056701	D04	20040905	1	1	0	0	0	11
200412	01764	VR171	G09534		A007	177074064600	S05	20040907	0	0	0	0	0	13
200412	01764	VR171	G09534		A013	177054010001	S01	20040329	31	925	107715	59	0	11
200412	01764	VR171	G09534		B006L	177074058400	D04	19920111	0	0	0	0	0	13
200412	01764	VR171	G09534		B006U	177074058400	D02	19891225	0	0	0	0	0	13
200401	01284	VR171	G09536		004	177074063800	S04	20001205	25	0	10029	750	0	11
200401	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200401	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200401	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200401	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200401	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200402	01284	VR171	G09536		004	177074063800	S04	20001205	22	0	13166	0	0	11
200402	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200402	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200402	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200402	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200402	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200403	01284	VR171	G09536		004	177074063800	S04	20001205	26	0	8320	42	0	11
200403	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200403	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200403	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200403	01284	VR171	G09536		A003	177074057203	S02	19990905	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200404	01284	VR171	G09536		004	177074063800	S04	20001205	26	0	6860	0	0	11
200404	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200404	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200404	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200404	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200404	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200405	01284	VR171	G09536		004	177074063800	S04	20001205	30	0	8834	0	0	11
200405	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200405	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200405	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200405	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200405	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200406	01284	VR171	G09536		004	177074063800	S04	20001205	26	0	9063	0	0	11
200406	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200406	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200406	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200406	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200406	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200407	01284	VR171	G09536		004	177074063800	S04	20001205	28	0	10215	332	0	11
200407	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200407	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200407	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200407	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200407	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200408	01284	VR171	G09536		004	177074063800	S04	20001205	31	0	9905	1548	0	11
200408	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200408	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200408	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200408	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200408	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200409	01284	VR171	G09536		004	177074063800	S04	20001205	11	0	2990	577	0	11
200409	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200409	01284	VR171	G09536		A001D	177074056200	D04	19910720	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200409	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	13
200409	01284	VR171	G09536		A004	177074076602	S01	19980207	0	0	0	0	0	12
200410	01284	VR171	G09536		004	177074063800	S04	20001205	0	0	0	0	0	13
200410	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200410	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200410	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200410	01284	VR171	G09536		A003	177074057203	S02	19990905	0	0	0	0	0	15
200411	01284	VR171	G09536		004	177074063800	S04	20001205	0	0	0	0	0	13
200411	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200411	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200411	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200411	01284	VR171	G09536		A004	177074076603	S01	20041107	11	407	46008	120	0	11
200412	01284	VR171	G09536		004	177074063800	S04	20001205	0	0	0	0	0	13
200412	01284	VR171	G09536		A001	177074056200	D06	19920716	0	0	0	0	0	13
200412	01284	VR171	G09536		A001D	177074056200	D04	19910720	0	0	0	0	0	13
200412	01284	VR171	G09536		A002	177074056501	S01	19881130	0	0	0	0	0	13
200412	01284	VR171	G09536		A004	177074076603	S01	20041107	26	457	168536	39	0	11
200412	01284	VR171	G09536		A005	177074086500	S01	20041228	0	0	0	0	0	13
200401	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200401	01364	SM146	G09546		A008	177084077102	S01	20010505	31	1296	2459	5100	0	11
200402	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200402	01364	SM146	G09546		A008	177084077102	S01	20010505	26	1252	1823	3962	0	11
200403	01364	SM146	G09546		A007	177084076701	S01	20010513	4	0	4705	2963	0	11
200403	01364	SM146	G09546		A008	177084077102	S01	20010505	29	1220	2400	4584	0	11
200404	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200404	01364	SM146	G09546		A008	177084077102	S01	20010505	30	1282	3248	5483	0	11
200405	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200405	01364	SM146	G09546		A008	177084077102	S01	20010505	31	1247	2540	5649	0	11
200406	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200406	01364	SM146	G09546		A008	177084077102	S01	20010505	30	1288	811	10646	0	11
200407	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200407	01364	SM146	G09546		A008	177084077102	S01	20010505	31	1002	1983	4735	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200408	01364	SM146	G09546		A008	177084077102	S01	20010505	31	1196	411	9267	0	11
200409	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200409	01364	SM146	G09546		A008	177084077102	S01	20010505	28	890	710	6644	0	11
200410	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200410	01364	SM146	G09546		A008	177084077102	S01	20010505	31	1036	2065	5330	0	11
200411	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200411	01364	SM146	G09546		A008	177084077102	S01	20010505	30	1219	4082	5956	0	11
200412	01364	SM146	G09546		A007	177084076701	S01	20010513	0	0	0	0	0	13
200412	01364	SM146	G09546		A008	177084077102	S01	20010505	28	1071	3461	5111	0	11
200401	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200401	01777	SM255	G09564		002	177074065100	D04	20000512	31	0	40914	10066	0	11
200401	01777	SM255	G09564		002D	177074065100	D05	20000512	31	0	172760	240	0	11
200402	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200402	01777	SM255	G09564		002	177074065100	D04	20000512	28	0	35560	8382	0	11
200402	01777	SM255	G09564		002D	177074065100	D05	20000512	28	0	155653	366	0	11
200403	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200403	01777	SM255	G09564		002	177074065100	D04	20000512	31	0	40889	9422	0	11
200403	01777	SM255	G09564		002D	177074065100	D05	20000512	31	0	181316	454	0	11
200404	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200404	01777	SM255	G09564		002	177074065100	D04	20000512	29	0	30193	9327	0	11
200404	01777	SM255	G09564		002D	177074065100	D05	20000512	29	0	166532	571	0	11
200405	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200405	01777	SM255	G09564		002	177074065100	D04	20000512	26	0	22897	8665	0	11
200405	01777	SM255	G09564		002D	177074065100	D05	20000512	26	0	145358	520	0	11
200406	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200406	01777	SM255	G09564		002	177074065100	D04	20000512	30	0	25168	10912	0	11
200406	01777	SM255	G09564		002D	177074065100	D05	20000512	30	0	168667	645	0	11
200407	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200407	01777	SM255	G09564		002	177074065100	D04	20000512	30	0	25000	0	0	11
200407	01777	SM255	G09564		002D	177074065100	D05	20000512	31	0	168021	0	0	11
200408	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200408	01777	SM255	G09564		002	177074065100	D04	20000512	31	0	26283	11532	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	SM255	G09564		002D	177074065100	D05	20000512	31	0	176136	682	0	11
200409	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200409	01777	SM255	G09564		002	177074065100	D04	20000512	24	0	12930	8564	0	11
200409	01777	SM255	G09564		002D	177074065100	D05	20000512	24	0	121995	549	0	11
200410	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200410	01777	SM255	G09564		002	177074065100	D04	20000512	29	0	17187	10876	0	11
200410	01777	SM255	G09564		002D	177074065100	D05	20000512	30	0	157892	866	0	11
200411	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200411	01777	SM255	G09564		002	177074065100	D04	20000512	30	0	16901	10772	0	11
200411	01777	SM255	G09564		002D	177074065100	D05	20000512	30	0	154904	927	0	11
200412	01777	SM255	G09564		001	177074064100	S02	19950614	0	0	0	0	0	13
200412	01777	SM255	G09564		002	177074065100	D04	20000512	31	0	17235	11504	0	11
200412	01777	SM255	G09564		002D	177074065100	D05	20000512	31	0	157969	990	0	11
200401	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200401	01819	EI030	G09574		B001D	177094107600	D02	20010704	0	0	0	0	0	13
200401	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200401	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200401	01819	EI030	G09574		C002	177094121200	S01	19980522	0	0	0	0	0	13
200401	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200401	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200401	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200402	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200402	01819	EI030	G09574		B001D	177094107600	D02	20010704	2	2	250	19	0	11
200402	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200402	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200402	01819	EI030	G09574		C002	177094121200	S01	19980522	0	0	0	0	0	13
200402	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200402	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200402	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200403	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200403	01819	EI030	G09574		B001D	177094107600	D02	20010704	4	4	489	31	0	11
200403	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200403	01819	EI030	G09574		C001	177094120800	S01	19980514	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01819	EI030	G09574		C002	177094121200	S01	19980522	18	1564	9375	9338	0	11
200403	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200403	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200403	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200404	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200404	01819	EI030	G09574		B001D	177094107600	D02	20010704	0	0	0	0	0	13
200404	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200404	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200404	01819	EI030	G09574		C002	177094121200	S01	19980522	10	564	4854	6987	0	11
200404	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200404	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200404	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200405	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200405	01819	EI030	G09574		B001D	177094107600	D02	20010704	0	0	0	0	0	13
200405	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	13
200405	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200405	01819	EI030	G09574		C002	177094121200	S01	19980522	22	1139	9415	19746	0	11
200405	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200405	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200405	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200406	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	13
200406	01819	EI030	G09574		B001D	177094107600	D02	20010704	0	0	0	0	0	13
200406	01819	EI030	G09574		B002	177094112200	S02	19970202	0	0	0	0	0	15
200406	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200406	01819	EI030	G09574		C002	177094121200	S01	19980522	1	67	462	1441	0	11
200406	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200406	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200406	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200407	01819	EI030	G09574		B001	177094107600	D01	20010704	0	0	0	0	0	15
200407	01819	EI030	G09574		B001D	177094107600	D02	20010704	0	0	0	0	0	15
200407	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	13
200407	01819	EI030	G09574		C002	177094121200	X01	19980522	0	0	0	0	0	14
200407	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200407	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200408	01819	EI030	G09574		C001	177094120800	S01	19980514	0	0	0	0	0	15
200408	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200408	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200408	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200409	01819	EI030	G09574		C001	177094120800	X01	19980514	0	0	0	0	0	14
200409	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200409	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200409	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200410	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200410	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200410	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200411	01819	EI030	G09574		C002	177094121202	S01	20041118	13	4582	8631	3484	0	11
200411	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200411	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200411	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200412	01819	EI030	G09574		C002	177094121202	S01	20041118	31	5487	6844	15775	0	11
200412	01819	EI030	G09574		JA001	177094080400	S02	19970216	0	0	0	0	0	13
200412	01819	EI030	G09574		JA003	177094083000	S01	19900415	0	0	0	0	0	13
200412	01819	EI030	G09574		JA004	177094095501	S01	19931010	0	0	0	0	0	13
200401	00148	EI087	G09580		004	177094127300	S01	20010910	31	172	34808	42	0	11
200401	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200402	00148	EI087	G09580		004	177094127300	S01	20010910	22	95	20581	34	0	11
200402	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200403	00148	EI087	G09580		004	177094127300	S01	20010910	0	0	0	0	0	13
200403	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200404	00148	EI087	G09580		004	177094127300	S01	20010910	0	0	0	0	0	13
200404	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200405	00148	EI087	G09580		004	177094127300	S01	20010910	1	0	61	0	0	11
200405	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200406	00148	EI087	G09580		004	177094127300	S01	20010910	1	0	73	0	0	11
200406	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200407	00148	EI087	G09580		004	177094127300	S01	20010910	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200408	00148	EI087	G09580		004	177094127300	S01	20010910	6	3	156	0	0	11
200408	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200409	00148	EI087	G09580		004	177094127300	S01	20010910	4	10	302	0	0	11
200409	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200410	00148	EI087	G09580		004	177094127300	S01	20010910	0	0	0	0	0	13
200410	00148	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200411	00105	EI087	G09580		004	177094127300	S01	20010910	0	0	0	0	0	13
200411	00105	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200412	00105	EI087	G09580		004	177094127300	S01	20010910	3	0	135	0	0	11
200412	00105	EI087	G09580		A002	177094103500	S01	19951030	0	0	0	0	0	13
200401	00105	EI297	G09591		A002	177104127900	D01	19901217	31	4340	7171	15546	0	09
200401	00105	EI297	G09591		A004	177104143100	S01	19960406	31	7642	5970	24610	0	09
200402	00105	EI297	G09591		A002	177104127900	D01	19901217	29	3381	3414	7026	0	09
200402	00105	EI297	G09591		A004	177104143100	S01	19960406	29	6972	3912	22594	0	09
200403	00105	EI297	G09591		A002	177104127900	D01	19901217	31	2929	5067	7352	0	09
200403	00105	EI297	G09591		A004	177104143100	S01	19960406	31	7815	4675	29073	0	09
200403	02383	EI297	G09591		B001	177104145800	D01	20031225	0	0	0	0	0	13
200403	02383	EI297	G09591		B001D	177104145800	D02	20031225	5	0	10177	15	0	11
200404	00105	EI297	G09591		A002	177104127900	D01	19901217	30	2150	3727	6461	0	09
200404	00105	EI297	G09591		A004	177104143100	S01	19960406	30	7943	6392	26091	0	09
200404	02383	EI297	G09591		B001	177104145800	D01	20031225	0	0	0	0	0	13
200404	02383	EI297	G09591		B001D	177104145800	D02	20031225	30	298	121139	3	0	11
200405	00105	EI297	G09591		A002	177104127900	D01	19901217	31	1754	3537	5504	0	09
200405	00105	EI297	G09591		A004	177104143100	S01	19960406	31	8682	7198	27068	0	09
200405	02383	EI297	G09591		B001	177104145800	D01	20031225	11	0	11659	7931	0	11
200405	02383	EI297	G09591		B001D	177104145800	D02	20031225	30	377	169815	0	0	11
200406	00105	EI297	G09591		A002	177104127900	D01	19901217	30	1600	2509	5234	0	09
200406	00105	EI297	G09591		A004	177104143100	S01	19960406	30	8087	5265	24540	0	09
200406	02383	EI297	G09591		B001	177104145800	D01	20031225	30	0	36799	19764	0	11
200406	02383	EI297	G09591		B001D	177104145800	D02	20031225	30	326	183753	0	0	11
200407	00105	EI297	G09591		A002	177104127900	D01	19901217	31	1606	2040	5213	0	09
200407	00105	EI297	G09591		A004	177104143100	S01	19960406	31	8063	5994	24702	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02383	EI297	G09591		B001	177104145800	D01	20031225	31	0	36234	19342	0	11
200407	02383	EI297	G09591		B001D	177104145800	D02	20031225	31	344	195496	0	0	11
200408	00105	EI297	G09591		A002	177104127900	D01	19901217	31	1394	1145	4452	0	09
200408	00105	EI297	G09591		A004	177104143100	S01	19960406	31	7209	6536	22374	0	09
200408	02383	EI297	G09591		B001	177104145800	D01	20031225	31	0	29130	17837	0	11
200408	02383	EI297	G09591		B001D	177104145800	D02	20031225	31	450	197463	0	0	11
200409	00105	EI297	G09591		A002	177104127900	D01	19901217	27	668	1444	2077	0	09
200409	00105	EI297	G09591		A004	177104143100	S01	19960406	27	5826	4368	17027	0	09
200409	02383	EI297	G09591		B001	177104145800	D01	20031225	16	0	13842	7765	0	11
200409	02383	EI297	G09591		B001D	177104145800	D02	20031225	27	292	165377	0	0	11
200410	00105	EI297	G09591		A002	177104127900	D01	19901217	30	697	1804	2263	0	09
200410	00105	EI297	G09591		A004	177104143100	S01	19960406	31	6608	5240	20733	0	09
200410	02383	EI297	G09591		B001	177104145800	D01	20031225	0	0	0	0	0	13
200410	02383	EI297	G09591		B001D	177104145800	D02	20031225	31	297	232068	0	0	11
200411	00105	EI297	G09591		A002	177104127900	D01	19901217	30	82	627	116	0	09
200411	00105	EI297	G09591		A004	177104143100	S01	19960406	30	6270	7342	23970	0	09
200411	02383	EI297	G09591		B001	177104145800	D01	20031225	0	0	0	0	0	13
200411	02383	EI297	G09591		B001D	177104145800	D02	20031225	30	409	241171	0	0	11
200412	00105	EI297	G09591		A002	177104127900	D01	19901217	8	20	89	22	0	09
200412	00105	EI297	G09591		A004	177104143100	S01	19960406	31	7087	9076	22124	0	09
200412	02383	EI297	G09591		B001	177104145800	D01	20031225	0	0	0	0	0	13
200412	02383	EI297	G09591		B001D	177104145800	D02	20031225	31	423	255338	0	0	11
200401	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	142504	0	0	08
200401	00105	EI297	G09592		A001	177104127301	S01	20030915	31	0	8839	15202	0	11
200401	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	8570	34785	0	11
200402	00105	EI297	G09592		001	177104155401	S01	20030425	29	0	137310	11	0	08
200402	00105	EI297	G09592		A001	177104127301	S01	20030915	29	0	10248	19527	0	11
200402	00105	EI297	G09592		A005	177104152101	S01	20000629	29	0	5962	25267	0	11
200403	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	148820	0	0	08
200403	00105	EI297	G09592		A001	177104127301	S01	20030915	31	0	12986	22892	0	11
200403	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	6692	25867	0	11
200404	00105	EI297	G09592		001	177104155401	S01	20030425	30	0	139330	0	0	08
200404	00105	EI297	G09592		A001	177104127301	S01	20030915	30	0	12649	21837	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI297	G09592		A005	177104152101	S01	20000629	30	0	6753	23631	0	11
200405	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	126061	0	0	08
200405	00105	EI297	G09592		A001	177104127301	S01	20030915	31	0	11213	22180	0	11
200405	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	5211	20494	0	11
200406	00105	EI297	G09592		001	177104155401	S01	20030425	30	0	120286	0	0	08
200406	00105	EI297	G09592		A001	177104127301	S01	20030915	30	0	8898	20750	0	11
200406	00105	EI297	G09592		A005	177104152101	S01	20000629	30	0	3262	14527	0	11
200407	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	118523	0	0	08
200407	00105	EI297	G09592		A001	177104127301	S01	20030915	31	0	7790	20311	0	11
200407	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	3117	13674	0	11
200408	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	134484	0	0	08
200408	00105	EI297	G09592		A001	177104127301	S01	20030915	31	0	7019	18331	0	11
200408	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	2783	12893	0	11
200409	00105	EI297	G09592		001	177104155401	S01	20030425	27	0	100557	0	0	08
200409	00105	EI297	G09592		A001	177104127301	S01	20030915	26	6	8929	9557	0	11
200409	00105	EI297	G09592		A005	177104152101	S01	20000629	27	0	2327	9455	0	11
200410	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	131096	0	0	08
200410	00105	EI297	G09592		A001	177104127301	S02	20040928	31	2122	47100	3986	0	08
200410	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	2898	15918	0	11
200411	00105	EI297	G09592		001	177104155401	S01	20030425	19	0	59696	0	0	08
200411	00105	EI297	G09592		A001	177104127301	S02	20040928	30	2775	11909	11600	0	08
200411	00105	EI297	G09592		A005	177104152101	S01	20000629	30	0	4016	16591	0	11
200412	00105	EI297	G09592		001	177104155401	S01	20030425	31	0	66454	0	0	08
200412	00105	EI297	G09592		A001	177104127301	S02	20040928	31	1968	4165	11189	0	08
200412	00105	EI297	G09592		A005	177104152101	S01	20000629	31	0	3904	17857	0	11
200401	02608	EI385	G09601		B011	177104132800	S01	19910613	30	3904	2154	6678	0	08
200402	02608	EI385	G09601		B011	177104132800	S01	19910613	28	3698	719	6277	0	08
200403	02608	EI385	G09601		B011	177104132800	S01	19910613	31	4390	920	7132	0	08
200404	01284	EI385	G09601		B011	177104132800	S01	19910613	30	4596	2851	6807	0	08
200405	01284	EI385	G09601		B011	177104132800	S01	19910613	26	3943	2483	6043	0	08
200406	01284	EI385	G09601		B011	177104132800	S01	19910613	30	4350	1079	6858	0	08
200407	01284	EI385	G09601		B011	177104132800	S01	19910613	30	2499	341	4663	0	08
200408	02608	EI385	G09601		B011	177104132800	S01	19910613	31	3852	976	7748	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	EI385	G09601		B011	177104132800	S01	19910613	22	2554	468	4788	0	08
200410	01284	EI385	G09601		B011	177104132800	S01	19910613	31	3901	497	5890	0	08
200411	01284	EI385	G09601		B011	177104132800	S01	19910613	30	4536	553	5582	0	08
200412	01284	EI385	G09601		B011	177104132800	S01	19910613	31	5140	998	5474	0	08
200401	01819	SS105	G09614		002	177114102104	S02	20010420	22	0	1223	548	0	11
200401	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200401	00148	SS105	G09614		A001	177114124501	S01	20020808	31	3272	95407	48	0	11
200401	00148	SS105	G09614		B004	177114122400	S03	20000731	30	434	25098	97075	0	11
200401	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200402	01819	SS105	G09614		002	177114102104	S02	20010420	1	0	27	0	0	11
200402	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200402	00148	SS105	G09614		A001	177114124501	S01	20020808	29	5002	75998	12	0	11
200402	00148	SS105	G09614		B004	177114122400	S03	20000731	28	317	30708	57859	0	11
200402	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200403	01819	SS105	G09614		002	177114102104	S02	20010420	0	0	0	0	0	13
200403	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200403	00148	SS105	G09614		A001	177114124501	S01	20020808	31	2786	49203	92	0	11
200403	00148	SS105	G09614		B004	177114122400	S03	20000731	31	1622	31274	42112	0	11
200403	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200404	01819	SS105	G09614		002	177114102104	S02	20010420	0	0	0	0	0	13
200404	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200404	00148	SS105	G09614		A001	177114124501	S01	20020808	30	2422	44110	66	0	11
200404	00148	SS105	G09614		B004	177114122400	S03	20000731	29	1618	28327	51480	0	11
200404	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200405	01819	SS105	G09614		002	177114102104	S02	20010420	0	0	0	0	0	13
200405	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200405	00148	SS105	G09614		A001	177114124501	S01	20020808	31	1844	35316	44	0	11
200405	00148	SS105	G09614		B004	177114122400	S03	20000731	31	1935	32707	47957	0	11
200405	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200406	01819	SS105	G09614		002	177114102104	S02	20010420	0	0	0	0	0	13
200406	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200406	00148	SS105	G09614		A001	177114124501	S01	20020808	29	1695	28796	86	0	11
200406	00148	SS105	G09614		B004	177114122400	S03	20000731	26	1891	23509	39567	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200407	01819	SS105	G09614		002	177114102104	S02	20010420	0	0	0	0	0	15
200407	01819	SS105	G09614		002	177114102104	S01	20040719	0	0	0	0	0	13
200407	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200407	00148	SS105	G09614		A001	177114124501	S01	20020808	31	2067	30920	70	0	11
200407	00148	SS105	G09614		B004	177114122400	S03	20000731	22	862	15952	30533	0	11
200407	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200408	01819	SS105	G09614		002	177114102104	S01	20040719	0	0	0	0	0	13
200408	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200408	00148	SS105	G09614		A001	177114124501	S01	20020808	30	1868	26783	1407	0	11
200408	00148	SS105	G09614		B004	177114122400	S03	20000731	29	1328	25292	54008	0	11
200408	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200409	01819	SS105	G09614		002	177114102104	S01	20040719	0	0	0	0	0	13
200410	01819	SS105	G09614		002	177114102104	S01	20040719	0	0	0	0	0	13
200410	00148	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200410	00148	SS105	G09614		A001	177114124501	S01	20020808	2	93	2071	729	0	11
200410	00148	SS105	G09614		B004	177114122400	S03	20000731	1	0	53	1309	0	11
200410	00148	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200411	01819	SS105	G09614		002	177114102104	S01	20040719	0	0	0	0	0	13
200411	00105	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200411	00105	SS105	G09614		A001	177114124501	S01	20020808	0	0	0	0	0	12
200411	00105	SS105	G09614		B004	177114122400	S03	20000731	0	0	0	0	0	12
200411	00105	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200412	01819	SS105	G09614		002	177114102104	S03	20041212	1	0	1480	12	0	11
200412	00105	SS105	G09614		007	177114130800	S02	20000930	0	0	0	0	0	12
200412	00105	SS105	G09614		A001	177114124501	S01	20020808	0	0	0	0	0	13
200412	00105	SS105	G09614		B004	177114122400	S03	20000731	0	0	0	0	0	13
200412	00105	SS105	G09614		B006	177114130200	S02	20001015	0	0	0	0	0	13
200401	00048	SS291	G09627		A001	177124036900	D01	19900106	31	1719	1982	10837	0	09
200401	00048	SS291	G09627		A001D	177124036900	D02	19970821	19	1041	2083	11040	0	09
200401	00048	SS291	G09627		A002	177124036800	S02	19971008	31	1993	2346	3591	0	09
200401	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200401	00048	SS291	G09627		A004	177124037100	D01	19900221	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	807	5151	1829	0	08
200401	00048	SS291	G09627		A008	177124057301	S02	20020922	31	113	54382	121	0	11
200402	00048	SS291	G09627		A001	177124036900	D01	19900106	29	815	1358	15740	0	09
200402	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200402	00048	SS291	G09627		A002	177124036800	S02	19971008	29	2481	1889	3683	0	09
200402	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200402	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200402	00048	SS291	G09627		A004D	177124037100	D02	19900221	29	949	3087	1863	0	08
200402	00048	SS291	G09627		A008	177124057301	S02	20020922	29	68	35784	97	0	11
200403	00048	SS291	G09627		A001	177124036900	D01	19900106	31	2269	729	17364	0	09
200403	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200403	00048	SS291	G09627		A002	177124036800	S02	19971008	31	2594	946	3580	0	09
200403	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200403	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200403	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	943	1989	1976	0	08
200403	00048	SS291	G09627		A008	177124057301	S02	20020922	31	135	30444	250	0	11
200404	00048	SS291	G09627		A001	177124036900	D01	19900106	30	2422	671	16286	0	09
200404	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200404	00048	SS291	G09627		A002	177124036800	S02	19971008	30	2611	643	3318	0	09
200404	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200404	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200404	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	1169	2259	1844	0	08
200404	00048	SS291	G09627		A008	177124057301	S02	20020922	30	38	24109	338	0	11
200405	00048	SS291	G09627		A001	177124036900	D01	19900106	31	2396	990	15534	0	09
200405	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200405	00048	SS291	G09627		A002	177124036800	S02	19971008	31	2639	1299	3385	0	09
200405	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200405	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200405	00048	SS291	G09627		A004D	177124037100	D02	19900221	28	1681	3765	2396	0	08
200405	00048	SS291	G09627		A008	177124057301	S02	20020922	31	134	40207	253	0	11
200406	00048	SS291	G09627		A001	177124036900	D01	19900106	30	3849	2964	31743	0	09
200406	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200406	00048	SS291	G09627		A002	177124036800	S02	19971008	30	1997	1384	3720	0	09
200406	00048	SS291	G09627		A003	177124037200	S01	19900304	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200406	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	3343	10461	7171	0	08
200406	00048	SS291	G09627		A008	177124057301	S02	20020922	30	176	40504	191	0	11
200407	00048	SS291	G09627		A001	177124036900	D01	19900106	31	4541	1829	40129	0	09
200407	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200407	00048	SS291	G09627		A002	177124036800	S02	19971008	31	1989	1261	3513	0	09
200407	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200407	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200407	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	3886	14042	10164	0	08
200407	00048	SS291	G09627		A008	177124057301	S02	20020922	31	57	37044	330	0	11
200408	00048	SS291	G09627		A001	177124036900	D01	19900106	31	4296	2382	39254	0	09
200408	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200408	00048	SS291	G09627		A002	177124036800	S02	19971008	31	2062	1313	3515	0	09
200408	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200408	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200408	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	4175	13844	11633	0	08
200408	00048	SS291	G09627		A008	177124057301	S02	20020922	31	28	36222	304	0	11
200409	00048	SS291	G09627		A001	177124036900	D01	19900106	28	3396	2384	33086	0	09
200409	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200409	00048	SS291	G09627		A002	177124036800	S02	19971008	28	1612	1323	3015	0	09
200409	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200409	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200409	00048	SS291	G09627		A004D	177124037100	D02	19900221	28	3453	11386	10147	0	08
200409	00048	SS291	G09627		A008	177124057301	S02	20020922	28	15	37688	462	0	11
200410	00048	SS291	G09627		A001	177124036900	D01	19900106	31	3603	1781	40546	0	09
200410	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200410	00048	SS291	G09627		A002	177124036800	S02	19971008	31	1770	3084	3625	0	09
200410	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200410	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200410	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	3548	4206	11375	0	08
200410	00048	SS291	G09627		A008	177124057301	S02	20020922	31	10	52007	904	0	11
200411	00048	SS291	G09627		A001	177124036900	D01	19900106	30	3807	2787	33619	0	09
200411	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200411	00048	SS291	G09627		A002	177124036800	S02	19971008	30	1841	1667	2895	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200411	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200411	00048	SS291	G09627		A004D	177124037100	D02	19900221	30	3632	3550	9298	0	08
200411	00048	SS291	G09627		A008	177124057301	S02	20020922	30	20	54201	920	0	11
200412	00048	SS291	G09627		A001	177124036900	D01	19900106	31	3656	4335	29371	0	09
200412	00048	SS291	G09627		A001D	177124036900	D02	19970821	0	0	0	0	0	12
200412	00048	SS291	G09627		A002	177124036800	S02	19971008	31	1785	1245	1519	0	09
200412	00048	SS291	G09627		A003	177124037200	S01	19900304	0	0	0	0	0	12
200412	00048	SS291	G09627		A004	177124037100	D01	19900221	0	0	0	0	0	12
200412	00048	SS291	G09627		A004D	177124037100	D02	19900221	31	3475	3606	8960	0	08
200412	00048	SS291	G09627		A008	177124057301	S02	20020922	31	27	49528	932	0	11
200401	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200401	02219	SS299	G09631		A002	177124047200	S01	19940530	31	7881	2327	2291	0	08
200401	02219	SS299	G09631		A003	177124047400	S01	19960129	31	692	1327	1495	0	08
200402	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200402	02219	SS299	G09631		A002	177124047200	S01	19940530	29	6667	1825	1897	0	08
200402	02219	SS299	G09631		A003	177124047400	S01	19960129	29	665	1103	1406	0	08
200403	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200403	02219	SS299	G09631		A002	177124047200	S01	19940530	31	9374	1741	2278	0	08
200403	02219	SS299	G09631		A003	177124047400	S01	19960129	31	863	1400	1561	0	08
200404	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200404	02219	SS299	G09631		A002	177124047200	S01	19940530	30	8225	1928	2185	0	08
200404	02219	SS299	G09631		A003	177124047400	S01	19960129	30	749	1449	1480	0	08
200405	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200405	02219	SS299	G09631		A002	177124047200	S01	19940530	31	7943	1858	2092	0	08
200405	02219	SS299	G09631		A003	177124047400	S01	19960129	31	539	1042	1046	0	08
200406	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200406	02219	SS299	G09631		A002	177124047200	S01	19940530	30	7669	1622	2015	0	08
200406	02219	SS299	G09631		A003	177124047400	S01	19960129	30	462	811	889	0	08
200407	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200407	02219	SS299	G09631		A002	177124047200	S01	19940530	31	7779	1584	2108	0	08
200407	02219	SS299	G09631		A003	177124047400	S01	19960129	31	444	812	892	0	08
200408	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	SS299	G09631		A002	177124047200	S01	19940530	31	7964	1600	2086	0	08
200408	02219	SS299	G09631		A003	177124047400	S01	19960129	31	448	800	868	0	08
200409	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200409	02219	SS299	G09631		A002	177124047200	S01	19940530	24	5630	1082	1510	0	08
200409	02219	SS299	G09631		A003	177124047400	S01	19960129	25	316	555	624	0	08
200410	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200410	02219	SS299	G09631		A002	177124047200	S01	19940530	30	7262	1264	1838	0	08
200410	02219	SS299	G09631		A003	177124047400	S01	19960129	31	421	669	784	0	08
200411	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200411	02219	SS299	G09631		A002	177124047200	S01	19940530	30	7330	1563	1962	0	08
200411	02219	SS299	G09631		A003	177124047400	S01	19960129	30	380	749	750	0	08
200412	02219	SS299	G09631		A001	177124046901	S01	19971017	0	0	0	0	0	13
200412	02219	SS299	G09631		A002	177124047200	S01	19940530	31	7025	1264	1918	0	08
200412	02219	SS299	G09631		A003	177124047400	S01	19960129	31	339	557	685	0	08
200401	00078	ST037	G09637		A002	177154084602	S02	20030214	22	7204	8104	7831	0	08
200401	00078	ST037	G09637		A003	177154084901	S01	20020402	29	1128	178756	539	0	11
200401	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
200402	00078	ST037	G09637		A002	177154084602	S02	20030214	29	3582	4930	4693	0	08
200402	00078	ST037	G09637		A003	177154084901	S01	20020402	29	1237	171747	554	0	11
200402	00078	ST037	G09637		A004	177154105700	S02	20011219	0	0	0	0	0	13
200403	00078	ST037	G09637		A002	177154084602	S02	20030214	17	4362	643	5987	0	08
200403	00078	ST037	G09637		A003	177154084901	S01	20020402	28	872	137736	370	0	11
200403	00078	ST037	G09637		A004	177154105700	S02	20011219	1	5	213	113	0	11
200404	00078	ST037	G09637		A002	177154084602	S02	20030214	30	13835	10928	16240	0	09
200404	00078	ST037	G09637		A003	177154084901	S01	20020402	29	1170	159077	526	0	11
200404	00078	ST037	G09637		A004	177154105700	S02	20011219	30	425	42365	9609	0	11
200405	00078	ST037	G09637		A002	177154084602	S02	20030214	31	11847	11111	20115	0	09
200405	00078	ST037	G09637		A003	177154084901	S01	20020402	31	1144	139036	447	0	11
200405	00078	ST037	G09637		A004	177154105700	S02	20011219	31	393	43850	8142	0	11
200406	00078	ST037	G09637		A002	177154084602	S02	20030214	22	7207	5054	11681	0	09
200406	00078	ST037	G09637		A003	177154084901	S01	20020402	21	728	80783	278	0	11
200406	00078	ST037	G09637		A004	177154105700	S02	20011219	23	279	28023	5247	0	11
200407	00078	ST037	G09637		A002	177154084602	S02	20030214	31	10502	7442	13660	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
200407	00078	ST037	G09637		A003	177154084901	S01	20020402	31	992	117405	620	0	11
200407	00078	ST037	G09637		A004	177154105700	S02	20011219	31	533	44720	8879	0	11
200408	00078	ST037	G09637		A002	177154084602	S02	20030214	31	12092	11439	18143	0	09
200408	00078	ST037	G09637		A003	177154084901	S01	20020402	31	622	112957	369	0	11
200408	00078	ST037	G09637		A004	177154105700	S02	20011219	31	267	49110	5156	0	11
200409	00078	ST037	G09637		A002	177154084602	S02	20030214	27	9439	12158	16930	0	09
200409	00078	ST037	G09637		A003	177154084901	S01	20020402	27	477	99337	275	0	11
200409	00078	ST037	G09637		A004	177154105700	S02	20011219	27	85	46514	2893	0	11
200410	00078	ST037	G09637		A002	177154084602	S02	20030214	31	5708	4654	15654	0	09
200410	00078	ST037	G09637		A003	177154084901	S01	20020402	31	1882	91802	1129	0	11
200410	00078	ST037	G09637		A004	177154105700	S02	20011219	31	339	40049	8679	0	11
200411	00078	ST037	G09637		A002	177154084602	S02	20030214	30	8225	13051	15538	0	09
200411	00078	ST037	G09637		A003	177154084901	S01	20020402	30	3018	87043	1825	0	11
200411	00078	ST037	G09637		A004	177154105700	S02	20011219	30	118	33294	3445	0	11
200412	00078	ST037	G09637		A002	177154084602	S02	20030214	28	7725	14291	14039	0	09
200412	00078	ST037	G09637		A003	177154084901	S01	20020402	28	2830	79851	1784	0	11
200412	00078	ST037	G09637		A004	177154105700	S02	20011219	28	55	30696	1932	0	11
200401	00730	PL006	G09651		002	177134022001	S01	20020224	31	3744	196820	844	0	11
200401	00730	PL006	G09651		003	177134023400	S01	20010505	0	0	0	0	0	13
200401	00730	PL006	G09651		A001	177134017900	S02	20020319	28	115	21687	0	0	11
200402	00730	PL006	G09651		002	177134022001	S01	20020224	27	2779	161802	891	0	11
200402	00730	PL006	G09651		003	177134023400	S01	20010505	0	0	0	0	0	13
200402	00730	PL006	G09651		A001	177134017900	S02	20020319	27	143	20452	0	0	11
200403	00730	PL006	G09651		002	177134022001	S01	20020224	31	2804	179007	36	0	11
200403	00730	PL006	G09651		003	177134023400	S01	20010505	0	0	0	0	0	13
200403	00730	PL006	G09651		A001	177134017900	S02	20020319	31	153	21396	0	0	11
200404	00730	PL006	G09651		002	177134022001	S01	20020224	30	2491	165302	197	0	11
200404	00730	PL006	G09651		003	177134023400	S01	20010505	0	0	0	0	0	13
200404	00730	PL006	G09651		A001	177134017900	S02	20020319	30	221	18332	0	0	11
200405	00730	PL006	G09651		002	177134022001	S01	20020224	31	3079	207150	530	0	11
200405	00730	PL006	G09651		A001	177134017900	S02	20020319	31	199	19754	0	0	11
200406	00730	PL006	G09651		002	177134022001	S01	20020224	30	2762	206781	402	0	11
200406	00730	PL006	G09651		A001	177134017900	S02	20020319	30	138	18240	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00730	PL006	G09651		002	177134022001	S01	20020224	31	2032	199482	526	0	11
200407	00730	PL006	G09651		A001	177134017900	S02	20020319	31	108	17381	0	0	11
200408	00730	PL006	G09651		002	177134022001	S01	20020224	31	1256	189793	357	0	11
200408	00730	PL006	G09651		A001	177134017900	S02	20020319	31	113	15336	0	0	11
200409	00730	PL006	G09651		002	177134022001	S01	20020224	25	1286	143007	287	0	11
200409	00730	PL006	G09651		A001	177134017900	S02	20020319	25	125	10358	0	0	11
200410	00730	PL006	G09651		002	177134022001	S01	20020224	31	1333	159245	69	0	11
200410	00730	PL006	G09651		A001	177134017900	S02	20020319	31	269	33054	30	0	11
200411	00730	PL006	G09651		002	177134022001	S01	20020224	27	1883	147194	365	0	11
200411	00730	PL006	G09651		A001	177134017900	S02	20020319	28	247	18028	0	0	11
200412	00730	PL006	G09651		002	177134022001	S01	20020224	27	1877	141860	369	0	11
200412	00730	PL006	G09651		A001	177134017900	S02	20020319	27	234	15913	0	0	11
200401	02268	PL015	G09652		003	177134017700	S01	19921127	30	0	6390	7422	0	11
200401	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200401	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200402	02268	PL015	G09652		003	177134017700	S01	19921127	27	0	5839	6766	0	11
200402	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200402	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200403	02268	PL015	G09652		003	177134017700	S01	19921127	21	0	4747	7011	0	11
200403	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200403	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200404	02268	PL015	G09652		003	177134017700	S01	19921127	30	0	5560	8145	0	11
200404	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200404	02268	PL015	G09652		006	177134023502	S03	20021106	19	0	29829	260	0	11
200405	02268	PL015	G09652		003	177134017700	S01	19921127	31	0	6517	5149	0	11
200405	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200405	02268	PL015	G09652		006	177134023502	S03	20021106	31	0	46658	361	0	11
200406	02268	PL015	G09652		003	177134017700	S01	19921127	25	0	5711	5371	0	11
200406	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200406	02268	PL015	G09652		006	177134023502	S03	20021106	2	0	3423	42	0	11
200407	02268	PL015	G09652		003	177134017700	S01	19921127	28	0	5927	3941	0	11
200407	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200407	02268	PL015	G09652		006	177134023502	S03	20021106	26	0	44332	1088	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
200408	02268	PL015	G09652		003	177134017700	S01	19921127	15	0	927	792	0	11
200408	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200408	02268	PL015	G09652		006	177134023502	S03	20021106	15	0	26655	602	0	11
200409	02268	PL015	G09652		003	177134017700	S01	19921127	21	0	4193	4771	0	11
200409	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200409	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200410	02268	PL015	G09652		003	177134017700	S01	19921127	29	0	4920	6926	0	11
200410	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200410	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200411	02268	PL015	G09652		003	177134017700	S01	19921127	25	0	4623	2068	0	11
200411	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200411	02268	PL015	G09652		006	177134023502	S03	20021106	5	0	6917	1204	0	11
200412	02268	PL015	G09652		003	177134017700	S01	19921127	13	0	2746	697	0	11
200412	02268	PL015	G09652		005	177134022100	S02	20020112	0	0	0	0	0	12
200412	02268	PL015	G09652		006	177134023502	S03	20021106	0	0	0	0	0	13
200401	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200401	00078	WD117	G09690		G009	177204008701	D01	19930601	31	1627	1558	15505	0	09
200401	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200402	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200402	00078	WD117	G09690		G009	177204008701	D01	19930601	28	1348	954	13110	0	09
200402	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200403	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200403	00078	WD117	G09690		G009	177204008701	D01	19930601	31	1662	1601	15028	0	09
200403	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200404	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200404	00078	WD117	G09690		G009	177204008701	D01	19930601	30	1561	1644	14943	0	09
200404	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200405	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200405	00078	WD117	G09690		G009	177204008701	D01	19930601	31	1621	1836	17488	0	09
200405	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200406	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200406	00078	WD117	G09690		G009	177204008701	D01	19930601	30	1711	1732	17235	0	09
200406	00078	WD117	G09690		G009D	177204008701	D02	19930601	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00078	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200407	00078	WD117	G09690		G009	177204008701	D01	19930601	30	1600	1277	15479	0	09
200407	00078	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200408	02738	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200408	02738	WD117	G09690		G009	177204008701	D01	19930601	28	1580	820	16934	0	09
200408	02738	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200409	02738	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200409	02738	WD117	G09690		G009	177204008701	D01	19930601	19	955	263	11231	0	09
200409	02738	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200410	02738	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200410	02738	WD117	G09690		G009	177204008701	D01	19930601	29	2062	3536	19470	0	09
200410	02738	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200411	02738	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200411	02738	WD117	G09690		G009	177204008701	D01	19930601	29	1239	1800	12459	0	09
200411	02738	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200412	02738	WD117	G09690		G007	177204008201	S01	20000512	0	0	0	0	0	13
200412	02738	WD117	G09690		G009	177204008701	D01	19930601	30	1090	977	12695	0	09
200412	02738	WD117	G09690		G009D	177204008701	D02	19930601	0	0	0	0	0	12
200401	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200402	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200403	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200404	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200405	02409	SP052	G09699		C008	177214042300	S03	20020526	31	7653	15	0	0	11
200406	02409	SP052	G09699		C008	177214042300	S03	20020526	30	11968	15	0	0	11
200407	02409	SP052	G09699		C008	177214042300	S03	20020526	31	11510	0	0	0	11
200408	02409	SP052	G09699		C008	177214042300	S03	20020526	31	10701	0	0	0	11
200409	02409	SP052	G09699		C008	177214042300	S03	20020526	12	4412	0	0	0	11
200410	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200411	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200412	02409	SP052	G09699		C008	177214042300	S03	20020526	0	0	0	0	0	13
200401	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200401	00105	SP052	G09700		A005	177214041200	S01	19920913	31	4728	2434	435	0	11

Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200402	00105	SP052	G09700		A005	177214041200	S01	19920913	25	2384	1368	410	0	11
200403	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200403	00105	SP052	G09700		A005	177214041200	S01	19920913	22	240	1080	79	0	11
200404	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200404	00105	SP052	G09700		A005	177214041200	S01	19920913	30	1684	7142	20	0	11
200405	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200405	00105	SP052	G09700		A005	177214041200	S01	19920913	31	1822	6458	52	0	11
200406	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200406	00105	SP052	G09700		A005	177214041200	S01	19920913	30	1745	3470	48	0	11
200407	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200407	00105	SP052	G09700		A005	177214041200	S01	19920913	31	1451	987	53	0	11
200408	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200408	00105	SP052	G09700		A005	177214041200	S01	19920913	31	2401	305	53	0	11
200409	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200409	00105	SP052	G09700		A005	177214041200	S01	19920913	13	1248	151	27	0	11
200410	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200410	00105	SP052	G09700		A005	177214041200	S01	19920913	0	0	0	0	0	13
200411	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200411	00105	SP052	G09700		A005	177214041200	S01	19920913	0	0	0	0	0	13
200412	00105	SP052	G09700		A003	177214040100	S01	19970310	0	0	0	0	0	13
200412	00105	SP052	G09700		A005	177214041200	S01	19920913	0	0	0	0	0	13
200401	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	1	0	30	0	0	11
200402	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	0	0	0	0	0	13
200403	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	9	1030	1963	311	0	11
200404	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	8	1124	8313	383	0	11
200405	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	1	294	177	138	0	11
200406	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	12	1461	2387	687	0	11
200407	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	12	1048	1872	522	0	11
200408	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	9	702	1443	373	0	11
200409	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	0	0	0	0	0	13
200410	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	0	0	0	0	0	13
200411	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01284	MP069	G09703	7543930170	001	177254058600	S01	19950515	0	0	0	0	0	13
200401	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200401	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	17219	1206	0	11
200402	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200402	00906	MP112	G09707		002A	177254054400	S02	19940924	29	0	18596	1194	0	11
200403	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200403	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	18046	1064	0	11
200404	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200404	00906	MP112	G09707		002A	177254054400	S02	19940924	24	0	15395	872	0	11
200405	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200405	00906	MP112	G09707		002A	177254054400	S02	19940924	31	0	15545	1240	0	11
200406	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	13
200406	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	15363	1204	0	11
200407	00906	MP112	G09707		001B	177254054300	S03	19931003	0	0	0	0	0	15
200407	00906	MP112	G09707		002A	177254054400	S02	19940924	30	0	17578	1218	0	11
200408	00906	MP112	G09707		001	177254054301	S01	20040814	11	0	4726	89	0	11
200408	00906	MP112	G09707		002A	177254054400	S02	19940924	4	0	3611	106	0	11
200409	00906	MP112	G09707		001	177254054301	S01	20040814	0	0	0	0	0	13
200409	00906	MP112	G09707		002A	177254054400	S02	19940924	2	0	1497	45	0	11
200410	00906	MP112	G09707		001	177254054301	S01	20040814	0	0	0	0	0	13
200410	00906	MP112	G09707		002A	177254054400	S02	19940924	5	0	1419	95	0	11
200411	00906	MP112	G09707		001	177254054301	S01	20040814	6	0	21633	4	0	11
200411	00906	MP112	G09707		002A	177254054400	S02	19940924	0	0	0	0	0	13
200412	00906	MP112	G09707		001	177254054301	S01	20040814	28	2533	237898	470	0	11
200412	00906	MP112	G09707		002A	177254054400	S02	19940924	0	0	0	0	0	13
200401	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200401	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200401	01284	MP141	G09710		004	177254058300	S01	19940402	8	34	999	458	0	09
200402	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200402	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200402	01284	MP141	G09710		004	177254058300	S01	19940402	8	53	1250	617	0	09
200403	01284	MP141	G09710		002	177254057500	S01	19940407	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200403	01284	MP141	G09710		004	177254058300	S01	19940402	7	84	1371	671	0	09
200404	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200404	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200404	01284	MP141	G09710		004	177254058300	S01	19940402	19	172	3550	1545	0	09
200405	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200405	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200405	01284	MP141	G09710		004	177254058300	S01	19940402	12	84	6813	0	0	09
200406	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200406	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200406	01284	MP141	G09710		004	177254058300	S01	19940402	22	0	2450	0	0	09
200407	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200407	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200407	01284	MP141	G09710		004	177254058300	S01	19940402	15	0	1320	0	0	09
200408	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200408	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200408	01284	MP141	G09710		004	177254058300	S01	19940402	23	0	2196	0	0	09
200409	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200409	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200409	01284	MP141	G09710		004	177254058300	S01	19940402	9	0	879	0	0	09
200410	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200410	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200410	01284	MP141	G09710		004	177254058300	S01	19940402	0	0	0	0	0	12
200411	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200411	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200411	01284	MP141	G09710		004	177254058300	S01	19940402	0	0	0	0	0	12
200412	01284	MP141	G09710		002	177254057500	S01	19940407	0	0	0	0	0	12
200412	01284	MP141	G09710		003A	177254058200	S02	19940914	0	0	0	0	0	12
200412	01284	MP141	G09710		004	177254058300	S01	19940402	8	0	3815	0	0	09
200401	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	35961	0	0	11
200402	00491	VK076	G09737		A001	608164013200	S01	19941006	29	0	31262	0	0	11
200403	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	37910	0	0	11
200404	00491	VK076	G09737		A001	608164013200	S01	19941006	29	0	36151	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	VK076	G09737		A001	608164013200	S01	19941006	31	0	40410	0	0	11
200406	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	34366	0	0	11
200407	00491	VK076	G09737		A001	608164013200	S01	19941006	27	0	25485	0	0	11
200408	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	28132	0	0	11
200409	00491	VK076	G09737		A001	608164013200	S01	19941006	13	0	12508	0	0	11
200410	00491	VK076	G09737		A001	608164013200	S01	19941006	9	0	9856	0	0	11
200411	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	30158	0	0	11
200412	00491	VK076	G09737		A001	608164013200	S01	19941006	30	0	28948	0	0	11
200401	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200401	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200401	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200401	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	34198	0	0	11
200401	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	93070	0	0	11
200401	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	3250	2132	2319	0	11
200401	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	380	0	0	11
200402	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200402	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200402	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200402	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	28250	0	0	11
200402	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	87315	0	0	11
200402	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	3212	2396	2070	0	11
200402	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	480	0	0	11
200403	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200403	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200403	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200403	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	33753	0	0	11
200403	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	97202	0	0	11
200403	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	3441	2102	2325	0	11
200403	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	378	0	0	11
200404	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200404	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200404	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200404	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	30450	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
200404	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	88955	0	0	11
200404	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	3735	1767	1870	0	11
200404	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	321	0	0	11
200405	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200405	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200405	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200405	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	31	0	20760	0	0	11
200405	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	31	0	92686	0	0	11
200405	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	31	3231	1537	2604	0	11
200405	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	31	0	416	0	0	11
200406	01986	VK817	G09743	7543930180	A001	608164021501	S01	19951203	0	0	0	0	0	13
200406	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200406	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200406	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	26	0	3361	0	0	11
200406	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	26	0	57842	0	0	11
200406	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	28	1805	702	1500	0	11
200406	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	26	0	189	0	0	11
200407	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200407	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200407	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	2321	0	0	11
200407	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	86575	0	0	11
200407	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	2920	3259	2272	0	11
200407	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	30	0	333	0	0	11
200408	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200408	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200408	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	29	0	2275	0	0	11
200408	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	29	0	74432	0	0	11
200408	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	29	2836	4525	2467	0	11
200408	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	29	0	363	0	0	11
200409	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200409	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200409	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	14	0	81	0	0	11
200409	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	14	0	33781	0	0	11
200409	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	14	1289	2028	1007	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
200409	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	14	0	96	0	0	11
200410	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200410	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200410	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	8	0	68	0	0	11
200410	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	8	0	28879	0	0	11
200410	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	0	0	0	0	0	13
200410	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	7	0	62	0	0	11
200411	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200411	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200411	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	322	0	0	11
200411	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	72574	0	0	11
200411	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	21	2031	2162	1291	0	11
200411	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	0	0	0	0	0	13
200412	01986	VK817	G09743	7543930180	A002	608164022901	S01	19960105	0	0	0	0	0	13
200412	01986	VK817	G09743	7543930180	A003	608164023001	S01	19960910	0	0	0	0	0	13
200412	01986	VK817	G09743	7543930180	A004	608164023400	S01	19960711	30	0	5410	0	0	11
200412	01986	VK817	G09743	7543930180	A005	608164023500	S01	19960317	30	0	83234	0	0	11
200412	01986	VK817	G09743	7543930180	A006	608164026000	S01	20000414	30	2569	1651	2758	0	11
200412	01986	VK817	G09743	7543930180	A007	608164026201	S02	19980804	0	0	0	0	0	13
200401	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200401	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	464879	04
200401	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200401	02481	VK990	G09771		A012	608164021000	S01	19950526	31	13910	8901	17247	0	08
200401	02481	VK990	G09771		A013	608164021400	S01	19951201	31	67223	96018	106990	0	08
200401	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200401	02481	VK990	G09771		A015	608164026600	S01	19960909	31	28526	29320	11395	0	08
200401	02481	VK990	G09771		A018	608164027700	S01	19970411	29	12763	19060	1026	0	08
200401	02481	VK990	G09771		A019	608164028300	S01	19970602	31	1194	2241	4989	0	08
200401	02481	VK990	G09771		A024	608164031801	S01	19971018	31	2410	2829	2862	0	08
200401	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200401	02481	VK990	G09771		TB003	608174051704	S01	20010626	30	41843	48567	9887	0	08
200401	02481	VK990	G09771		TB005	608174051900	S01	19960630	31	120071	115171	102048	0	08
200401	02481	VK990	G09771		TB006	608174052000	S01	19980424	14	1777	3698	10407	0	08

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200402	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200402	02481	VK990	G09771		A008	608164018600	S01	19990429	29	0	0	0	323579	04
200402	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200402	02481	VK990	G09771		A012	608164021000	S01	19950526	29	16199	8081	14372	0	08
200402	02481	VK990	G09771		A013	608164021400	S01	19951201	29	66705	84464	79585	0	08
200402	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200402	02481	VK990	G09771		A015	608164026600	S01	19960909	29	22549	27726	11200	0	08
200402	02481	VK990	G09771		A018	608164027700	S01	19970411	29	9010	14499	837	0	08
200402	02481	VK990	G09771		A019	608164028300	S01	19970602	29	1117	689	4091	0	08
200402	02481	VK990	G09771		A024	608164031801	S01	19971018	29	1476	574	3201	0	08
200402	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200402	02481	VK990	G09771		TB003	608174051704	S01	20010626	29	36095	44696	9870	0	08
200402	02481	VK990	G09771		TB005	608174051900	S01	19960630	29	108044	101416	91407	0	08
200402	02481	VK990	G09771		TB006	608174052000	S01	19980424	2	159	323	841	0	08
200403	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200403	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	459121	04
200403	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200403	02481	VK990	G09771		A012	608164021000	S01	19950526	31	15055	7273	14684	0	08
200403	02481	VK990	G09771		A013	608164021400	S01	19951201	31	53048	91990	73096	0	08
200403	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200403	02481	VK990	G09771		A015	608164026600	S01	19960909	31	24053	30017	11499	0	08
200403	02481	VK990	G09771		A018	608164027700	S01	19970411	31	8619	16014	1771	0	08
200403	02481	VK990	G09771		A019	608164028300	S01	19970602	31	964	248	4454	0	08
200403	02481	VK990	G09771		A024	608164031801	S01	19971018	31	1509	39	3655	0	08
200403	02481	VK990	G09771		TB002	608174051600	S01	19960816	25	22103	19211	17004	0	08
200403	02481	VK990	G09771		TB003	608174051704	S01	20010626	31	41932	54655	14229	0	08
200403	02481	VK990	G09771		TB005	608174051900	S01	19960630	31	113455	104334	106847	0	08
200403	02481	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
200404	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200404	02481	VK990	G09771		A008	608164018600	S01	19990429	30	0	0	0	295241	04
200404	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200404	02481	VK990	G09771		A012	608164021000	S01	19950526	30	14042	4471	14565	0	08
200404	02481	VK990	G09771		A013	608164021400	S01	19951201	30	54847	79258	89106	0	08
200404	02481	VK990	G09771		A014	608164026500	S51	19970901	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
200404	02481	VK990	G09771		A015	608164026600	S01	19960909	30	21514	26980	12896	0	08
200404	02481	VK990	G09771		A018	608164027700	S01	19970411	30	16486	24528	1750	0	08
200404	02481	VK990	G09771		A019	608164028300	S01	19970602	30	940	38	6264	0	08
200404	02481	VK990	G09771		A024	608164031801	S01	19971018	30	2065	54	2816	0	08
200404	02481	VK990	G09771		TB002	608174051600	S01	19960816	10	8631	7585	7324	0	08
200404	02481	VK990	G09771		TB003	608174051704	S01	20010626	30	48446	58765	17492	0	08
200404	02481	VK990	G09771		TB005	608174051900	S01	19960630	30	98499	104718	114298	0	08
200404	02481	VK990	G09771		TB006	608174052000	S01	19980424	4	1002	4656	4767	0	08
200405	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200405	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	377307	04
200405	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200405	02481	VK990	G09771		A012	608164021000	S01	19950526	31	14435	3303	14377	0	08
200405	02481	VK990	G09771		A013	608164021400	S01	19951201	31	58911	82086	98815	0	08
200405	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200405	02481	VK990	G09771		A015	608164026600	S01	19960909	31	19439	25616	13818	0	08
200405	02481	VK990	G09771		A018	608164027700	S01	19970411	31	10076	16949	1601	0	08
200405	02481	VK990	G09771		A019	608164028300	S01	19970602	29	902	38	5786	0	08
200405	02481	VK990	G09771		A024	608164031801	S01	19971018	30	2089	58	2691	0	08
200405	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200405	02481	VK990	G09771		TB003	608174051704	S01	20010626	31	56759	68079	18164	0	08
200405	02481	VK990	G09771		TB005	608174051900	S01	19960630	31	117537	91399	98981	0	08
200405	02481	VK990	G09771		TB006	608174052000	S01	19980424	22	16290	56800	42745	0	08
200406	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200406	02481	VK990	G09771		A008	608164018600	S01	19990429	30	0	0	0	273530	04
200406	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200406	02481	VK990	G09771		A012	608164021000	S01	19950526	30	14623	3649	12607	0	08
200406	02481	VK990	G09771		A013	608164021400	S01	19951201	30	59329	79090	88451	0	08
200406	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200406	02481	VK990	G09771		A015	608164026600	S01	19960909	29	20087	22633	10712	0	08
200406	02481	VK990	G09771		A018	608164027700	S01	19970411	24	12281	18824	1523	0	08
200406	02481	VK990	G09771		A019	608164028300	S01	19970602	30	932	277	5257	0	08
200406	02481	VK990	G09771		A024	608164031801	S01	19971018	30	2137	56	2587	0	08
200406	02481	VK990	G09771		TB002	608174051600	S01	19960816	2	430	364	298	0	08
200406	02481	VK990	G09771		TB003	608174051704	S01	20010626	30	48450	74683	34833	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	VK990	G09771		TB005	608174051900	S01	19960630	30	107777	101452	92299	0	08
200406	02481	VK990	G09771		TB006	608174052000	S01	19980424	15	3123	18310	27783	0	08
200407	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200407	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	324165	04
200407	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200407	02481	VK990	G09771		A012	608164021000	S01	19950526	31	13520	4725	16296	0	08
200407	02481	VK990	G09771		A013	608164021400	S01	19951201	31	59088	77034	95908	0	08
200407	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200407	02481	VK990	G09771		A015	608164026600	S01	19960909	30	19040	21335	14090	0	08
200407	02481	VK990	G09771		A018	608164027700	S01	19970411	31	12485	17375	1701	0	08
200407	02481	VK990	G09771		A019	608164028300	S01	19970602	31	901	3375	5384	0	08
200407	02481	VK990	G09771		A024	608164031801	S01	19971018	31	1613	249	2871	0	08
200407	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200407	02481	VK990	G09771		TB003	608174051704	S01	20010626	31	64104	71541	10547	0	08
200407	02481	VK990	G09771		TB005	608174051900	S01	19960630	31	111958	111249	103850	0	08
200407	02481	VK990	G09771		TB006	608174052000	S01	19980424	11	3221	20217	36307	0	08
200408	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200408	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	250880	04
200408	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200408	02481	VK990	G09771		A012	608164021000	S01	19950526	27	12858	4921	13296	0	08
200408	02481	VK990	G09771		A013	608164021400	S01	19951201	3	3953	5443	7344	0	08
200408	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200408	02481	VK990	G09771		A015	608164026600	S01	19960909	28	17256	22250	14660	0	08
200408	02481	VK990	G09771		A018	608164027700	S01	19970411	28	10156	16639	1959	0	08
200408	02481	VK990	G09771		A019	608164028300	S01	19970602	21	652	6623	4746	0	08
200408	02481	VK990	G09771		A024	608164031801	S01	19971018	28	1582	493	3348	0	08
200408	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200408	02481	VK990	G09771		TB003	608174051704	S01	20010626	28	58649	69118	11030	0	08
200408	02481	VK990	G09771		TB005	608174051900	S01	19960630	27	95955	100670	101857	0	08
200408	02481	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
200409	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200409	02481	VK990	G09771		A008	608164018600	S01	19990429	30	0	0	0	148770	04
200409	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200409	02481	VK990	G09771		A012	608164021000	S01	19950526	15	5638	2962	8049	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02481	VK990	G09771		A013	608164021400	S01	19951201	0	0	0	0	0	12
200409	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200409	02481	VK990	G09771		A015	608164026600	S01	19960909	15	8670	10247	7314	0	08
200409	02481	VK990	G09771		A018	608164027700	S01	19970411	15	3908	7550	1067	0	08
200409	02481	VK990	G09771		A019	608164028300	S01	19970602	9	260	10	2778	0	08
200409	02481	VK990	G09771		A024	608164031801	S01	19971018	15	706	59	1349	0	08
200409	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200409	02481	VK990	G09771		TB003	608174051704	S01	20010626	15	27184	29526	5231	0	08
200409	02481	VK990	G09771		TB005	608174051900	S01	19960630	15	51510	49002	50706	0	08
200409	02481	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
200410	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200410	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	93275	04
200410	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200410	02481	VK990	G09771		A012	608164021000	S01	19950526	20	8068	4056	13020	0	08
200410	02481	VK990	G09771		A013	608164021400	S01	19951201	0	0	0	0	0	12
200410	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200410	02481	VK990	G09771		A015	608164026600	S01	19960909	17	9859	8547	10418	0	08
200410	02481	VK990	G09771		A018	608164027700	S01	19970411	20	11851	19706	2277	0	08
200410	02481	VK990	G09771		A019	608164028300	S01	19970602	20	552	20	5702	0	08
200410	02481	VK990	G09771		A024	608164031801	S01	19971018	20	1541	36	1775	0	08
200410	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200410	02481	VK990	G09771		TB003	608174051704	S01	20010626	19	19281	25675	3864	0	08
200410	02481	VK990	G09771		TB005	608174051900	S01	19960630	20	76432	68367	90636	0	08
200410	02481	VK990	G09771		TB006	608174052000	S01	19980424	0	0	0	0	0	12
200411	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200411	02481	VK990	G09771		A008	608164018600	S01	19990429	30	0	0	0	270315	04
200411	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200411	02481	VK990	G09771		A012	608164021000	S01	19950526	30	13167	3633	18375	0	08
200411	02481	VK990	G09771		A013	608164021400	S01	19951201	0	0	0	0	0	12
200411	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200411	02481	VK990	G09771		A015	608164026600	S01	19960909	30	20973	17501	17499	0	08
200411	02481	VK990	G09771		A018	608164027700	S01	19970411	30	11600	54142	1118	0	08
200411	02481	VK990	G09771		A019	608164028300	S01	19970602	30	320	12	7177	0	08
200411	02481	VK990	G09771		A024	608164031801	S01	19971018	30	2182	52	2772	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200411	02481	VK990	G09771		TB003	608174051704	S01	20010626	30	41313	45851	13885	0	08
200411	02481	VK990	G09771		TB005	608174051900	S01	19960630	30	112665	107646	124911	0	08
200411	02481	VK990	G09771		TB006	608174052000	S01	19980424	24	8031	22497	37757	0	08
200412	02481	VK990	G09771		A003	608164017100	S01	19941031	0	0	0	0	0	12
200412	02481	VK990	G09771		A008	608164018600	S01	19990429	31	0	0	0	341496	04
200412	02481	VK990	G09771		A011	608164023700	S01	19960616	0	0	0	0	0	12
200412	02481	VK990	G09771		A012	608164021000	S01	19950526	31	13708	7283	18245	0	08
200412	02481	VK990	G09771		A013	608164021400	S01	19951201	0	0	0	0	0	17
200412	02481	VK990	G09771		A014	608164026500	S51	19970901	0	0	0	0	0	12
200412	02481	VK990	G09771		A015	608164026600	S01	19960909	31	20710	18111	18935	0	08
200412	02481	VK990	G09771		A018	608164027700	S01	19970411	31	10393	25402	2252	0	08
200412	02481	VK990	G09771		A019	608164028300	S01	19970602	31	800	35	7013	0	08
200412	02481	VK990	G09771		A024	608164031801	S01	19971018	31	2670	683	3217	0	08
200412	02481	VK990	G09771		TB002	608174051600	S01	19960816	0	0	0	0	0	12
200412	02481	VK990	G09771		TB003	608174051704	S01	20010626	31	34036	40179	16530	0	08
200412	02481	VK990	G09771		TB005	608174051900	S01	19960630	31	124824	112314	121366	0	08
200412	02481	VK990	G09771		TB006	608174052000	S01	19980424	27	9762	28680	49044	0	08
200401	02481	MC109	G09777		A032	608174088503	S01	20010415	31	18678	10456	25091	0	08
200402	02481	MC109	G09777		A032	608174088503	S01	20010415	29	15957	9098	22472	0	08
200403	02481	MC109	G09777		A032	608174088503	S01	20010415	25	12842	5245	18074	0	08
200404	02481	MC109	G09777		A032	608174088503	S01	20010415	30	17109	9374	24815	0	08
200405	02481	MC109	G09777		A032	608174088503	S01	20010415	31	16961	9308	24103	0	08
200406	02481	MC109	G09777		A027	608174045703	S01	20040612	18	34916	24171	1229	0	08
200406	02481	MC109	G09777		A032	608174088503	S01	20010415	30	15901	8510	22299	0	08
200407	02481	MC109	G09777		A027	608174045703	S01	20040612	31	73674	81332	3163	0	08
200407	02481	MC109	G09777		A032	608174088503	S01	20010415	31	15535	8637	20049	0	08
200408	02481	MC109	G09777		A027	608174045703	S01	20040612	31	67508	85313	4909	0	08
200408	02481	MC109	G09777		A032	608174088503	S01	20010415	31	14333	8071	17077	0	08
200409	02481	MC109	G09777		A027	608174045703	S01	20040612	13	25976	34225	2419	0	08
200409	02481	MC109	G09777		A032	608174088503	S01	20010415	13	5486	2907	6422	0	08
200410	02481	MC109	G09777		A027	608174045703	S01	20040612	0	0	0	0	0	12
200410	02481	MC109	G09777		A032	608174088503	S01	20010415	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02481	MC109	G09777		A027	608174045703	S01	20040612	0	0	0	0	0	12
200411	02481	MC109	G09777		A032	608174088503	S01	20010415	0	0	0	0	0	12
200412	02481	MC109	G09777		A027	608174045703	S01	20040612	0	0	0	0	0	12
200412	02481	MC109	G09777		A032	608174088503	S01	20010415	0	0	0	0	0	12
200401	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	1889	1270673	1856	0	11
200401	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200402	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	29	1926	1259221	1920	0	11
200402	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200403	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	2161	1378110	2312	0	11
200403	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200404	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	30	2009	1290737	1020	0	11
200404	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200405	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	2168	1276735	1801	0	11
200405	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200406	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	30	1955	1223625	2680	0	11
200406	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200407	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	1731	1106534	3806	0	11
200407	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200408	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	1015	654375	2183	0	11
200408	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	31	1	838	3	0	11
200409	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	30	696	394094	1442	0	11
200409	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200410	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	854	990702	4703	0	11
200410	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200411	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	30	1900	1085034	5058	0	11
200411	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200412	02481	DC133	G09790	754398011A	SS002	608174090900	S01	20021101	31	220	65651	369	0	11
200412	02481	DC133	G09790	754398011A	SS003	608174091001	S01	20010822	0	0	0	0	0	13
200401	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200402	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200403	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200404	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200406	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200407	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200408	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200409	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200410	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200411	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200412	01284	MC397	G09814	7543930050	A001	608174041600	S01	19930524	0	0	0	0	0	13
200401	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	30	274045	294223	0	0	08
200402	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	29	281976	339586	0	0	08
200403	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	29	247481	301408	2516	0	08
200404	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	30	224173	299499	3591	0	08
200405	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	252641	332149	2949	0	08
200406	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	28	241276	313543	20915	0	08
200407	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	249978	322023	2477	0	08
200408	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	25	194192	246186	8650	0	08
200409	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	12	104074	134478	0	0	08
200410	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	7	62834	80230	0	0	08
200411	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	30	257176	339930	0	0	08
200412	02481	MC522	G09821	754397006A	H001	608174054601	S01	20020701	31	234319	307304	15500	0	08
200401	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	30	1513	3862173	0	0	11
200402	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	29	3049	3724112	0	0	11
200403	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	29	2269	3539166	673	0	11
200404	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	30	2261	4618881	0	0	11
200405	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	31	78	4447232	0	0	11
200406	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	30	26	4319661	2	0	11
200407	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	31	23	4376236	0	0	11
200408	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	28	608	3829794	0	0	11
200409	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	12	754	1694478	0	0	11
200410	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	26	349	3670636	0	0	11
200411	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	30	173	3739909	28	0	11
200412	02481	MC607	G09838	754398014A	EA002	608174098400	S01	20020722	31	4	4085070	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	31	78243	47222	76670	0	08
200401	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	0	0	0	0	0	12
200401	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	31	477752	669671	978	0	08
200402	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	29	81205	40896	64153	0	08
200402	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	4	31132	47206	6709	0	08
200402	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	29	403380	565852	831	0	08
200403	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	72076	55534	64207	0	08
200403	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	208956	313562	64249	0	08
200403	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	359256	512066	17449	0	08
200404	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	53720	68137	76627	0	08
200404	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	156551	213704	69281	0	08
200404	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	334408	473977	30024	0	08
200405	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	31	82053	97862	67774	0	08
200405	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	31	142187	195407	52572	0	08
200405	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	31	332625	462847	25789	0	08
200406	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	86823	107846	69133	0	08
200406	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	151940	215564	58124	0	08
200406	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	315006	455603	22628	0	08
200407	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	29	93882	101316	87142	0	08
200407	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	29	146050	199855	57442	0	08
200407	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	29	291886	417915	22052	0	08
200408	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	28	83143	91811	82422	0	08
200408	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	119594	167480	56139	0	08
200408	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	260144	387718	23994	0	08
200409	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	22	60379	69997	73011	0	08
200409	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	22	85132	113506	38319	0	08
200409	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	22	191943	260381	19586	0	08
200410	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	85260	96460	94268	0	08
200410	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	113464	166447	49294	0	08
200410	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	246246	370477	26920	0	08
200411	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	4	7246	7603	7716	0	08
200411	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	30	99803	143905	52332	0	08
200411	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	30	234141	356648	20828	0	08
200412	00689	MC807	G09883	754393012A	A003	608174059100	S01	20020106	30	82059	75275	86048	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	MC807	G09883	754393012A	A005	608174059300	S01	20010305	31	101176	142953	65746	0	08
200412	00689	MC807	G09883	754393012A	A009	608174060201	S01	20030802	31	229485	402035	26810	0	08
200401	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	31	92755	104889	154138	0	08
200401	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	31	119587	138925	219666	0	08
200401	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	31	278079	398542	1442	0	08
200402	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	29	70851	86723	174996	0	08
200402	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	29	99468	121738	215494	0	08
200402	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	29	240964	379094	3085	0	08
200403	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	26	45353	57534	149118	0	08
200403	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	27	60754	67658	193254	0	08
200403	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	28	326432	392782	2606	0	08
200404	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	30	49653	76916	154191	0	08
200404	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	30	70029	99500	220083	0	08
200404	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	30	372031	434350	1997	0	08
200405	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	31	53378	76705	157861	0	08
200405	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	31	76038	146652	304335	0	08
200405	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	31	331255	431495	11548	0	08
200406	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	30	59655	83514	142086	0	08
200406	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	30	92468	132253	280715	0	08
200406	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	30	310390	432780	22750	0	08
200407	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	28	56613	73236	126617	0	08
200407	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	27	85967	113620	245068	0	08
200407	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	28	271770	370024	35090	0	08
200408	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	28	53363	74745	131158	0	08
200408	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	28	82632	118249	258868	0	08
200408	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	29	274157	363254	30509	0	08
200409	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	16	21292	36655	90226	0	08
200409	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	18	30030	44205	144919	0	08
200409	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	16	120568	184546	15931	0	08
200410	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	29	53824	87706	214873	0	08
200410	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	29	51521	66055	225075	0	08
200410	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	29	273632	396357	35840	0	08
200411	00689	MC899	G09896	754398012A	SS005	608174058002	S01	20010724	30	69389	101028	235638	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	MC899	G09896	754398012A	SS006	608174087807	S01	20011031	30	66469	76146	247014	0	08
200411	00689	MC899	G09896	754398012A	SS007	608174091600	S01	20010813	30	276540	381761	56342	0	08
200412	00689	MC899	G09896		SS005	608174058002	S01	20010724	31	64983	96278	238425	0	08
200412	00689	MC899	G09896		SS006	608174087807	S01	20011031	31	56937	66372	228604	0	08
200412	00689	MC899	G09896		SS007	608174091600	S01	20010813	31	252592	359285	68402	0	08
200401	00162	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200401	00162	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200401	00162	MU782	G10147		A002	427024021900	S02	20000328	31	57	137434	130	0	11
200402	00162	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200402	00162	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200402	00162	MU782	G10147		A002	427024021900	S02	20000328	29	58	126183	58	0	11
200403	00162	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200403	00162	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200403	00162	MU782	G10147		A002	427024021900	S02	20000328	31	38	127003	84	0	11
200404	00162	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200404	00162	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200404	00162	MU782	G10147		A002	427024021900	S02	20000328	30	45	122709	90	0	11
200405	00162	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200405	00162	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200405	00162	MU782	G10147		A002	427024021900	S02	20000328	31	71	120040	162	0	11
200406	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200406	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200406	01364	MU782	G10147		A002	427024021900	S02	20000328	30	3	123272	76	0	11
200407	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200407	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200407	01364	MU782	G10147		A002	427024021900	S02	20000328	21	51	73308	54	0	11
200408	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200408	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200408	01364	MU782	G10147		A002	427024021900	S02	20000328	27	13	95161	79	0	11
200409	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200409	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200409	01364	MU782	G10147		A002	427024021900	S02	20000328	6	0	24492	19	0	11
200410	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200410	01364	MU782	G10147		A002	427024021900	S02	20000328	4	0	7624	2	0	11
200411	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200411	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200411	01364	MU782	G10147		A002	427024021900	S02	20000328	2	0	902	0	0	11
200412	01364	MU782	G10147		A001	427024021700	D03	19960111	0	0	0	0	0	13
200412	01364	MU782	G10147		A001D	427024021700	D04	19960313	0	0	0	0	0	13
200412	01364	MU782	G10147		A002	427024021900	S02	20000328	0	0	0	0	0	13
200401	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200401	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200401	00105	MU805	G10152	7543940020	A004	427024022300	S03	20000329	0	0	0	0	0	13
200402	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200402	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200402	00105	MU805	G10152	7543940020	A004	427024022300	S03	20000329	0	0	0	0	0	15
200402	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200403	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200403	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200403	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200404	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200404	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200404	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200405	00105	MU805	G10152		004	427024024500	S02	19970613	1	0	163	0	0	11
200405	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200405	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200406	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200406	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200406	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200407	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200407	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200407	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200408	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200408	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200408	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200409	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200409	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200410	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200410	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200410	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200411	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200411	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200411	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200412	00105	MU805	G10152		004	427024024500	S02	19970613	0	0	0	0	0	13
200412	00105	MU805	G10152	7543940020	A003	427024021202	S01	19990717	0	0	0	0	0	13
200412	00105	MU805	G10152	7543940020	A004	427024022300	S04	20040203	0	0	0	0	0	13
200401	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200401	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200401	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200401	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200401	01046	MI650	G10198		B001	427034036400	D03	19961031	31	2	8666	341	0	11
200401	01046	MI650	G10198		B001D	427034036400	D04	19961031	31	1	11714	1068	0	11
200401	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200401	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200401	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200401	01046	MI650	G10198		B004D	427034045700	D02	19930711	31	1	21153	262	0	11
200401	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200401	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200401	01046	MI650	G10198		B006	427034052500	S01	19991119	31	1	21203	702	0	11
200402	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200402	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200402	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200402	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200402	01046	MI650	G10198		B001	427034036400	D03	19961031	27	57	5923	251	0	11
200402	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	14	13125	1067	0	11
200402	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200402	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200402	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	9	19386	612	0	11
200402	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200402	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200402	01046	MI650	G10198		B006	427034052500	S01	19991119	29	0	18945	367	0	11
200403	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200403	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200403	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200403	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200403	01046	MI650	G10198		B001	427034036400	D03	19961031	30	118	13623	724	0	11
200403	01046	MI650	G10198		B001D	427034036400	D04	19961031	30	47	14763	508	0	11
200403	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200403	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200403	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200403	01046	MI650	G10198		B004D	427034045700	D02	19930711	13	4	6877	330	0	11
200403	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200403	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200403	01046	MI650	G10198		B006	427034052500	S01	19991119	30	23	25145	697	0	11
200404	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200404	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200404	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200404	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200404	01046	MI650	G10198		B001	427034036400	D03	19961031	30	0	15141	547	0	11
200404	01046	MI650	G10198		B001D	427034036400	D04	19961031	30	0	16994	309	0	11
200404	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200404	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200404	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200404	01046	MI650	G10198		B004D	427034045700	D02	19930711	0	0	0	0	0	13
200404	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200404	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200404	01046	MI650	G10198		B006	427034052500	S01	19991119	30	0	28168	540	0	11
200405	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200405	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200405	01046	MI650	G10198		A005	427034039100	D01	19900617	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200405	01046	MI650	G10198		B001	427034036400	D03	19961031	31	71	13202	551	0	11
200405	01046	MI650	G10198		B001D	427034036400	D04	19961031	31	24	12370	1161	0	11
200405	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200405	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200405	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200405	01046	MI650	G10198		B004D	427034045700	D02	19930711	27	0	6944	943	0	11
200405	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200405	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200405	01046	MI650	G10198		B006	427034052500	S01	19991119	31	13	27540	513	0	11
200406	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200406	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200406	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200406	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200406	01046	MI650	G10198		B001	427034036400	D03	19961031	29	25	6891	423	0	11
200406	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	5	3934	2735	0	11
200406	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200406	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200406	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200406	01046	MI650	G10198		B004D	427034045700	D02	19930711	29	5	6100	879	0	11
200406	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200406	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200406	01046	MI650	G10198		B006	427034052500	S01	19991119	30	10	18932	514	0	11
200407	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200407	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200407	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200407	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200407	01046	MI650	G10198		B001	427034036400	D03	19961031	30	17	11070	237	0	11
200407	01046	MI650	G10198		B001D	427034036400	D04	19961031	30	4	5730	1872	0	11
200407	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200407	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200407	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200407	01046	MI650	G10198		B004D	427034045700	D02	19930711	16	5	4742	211	0	11
200407	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200407	01046	MI650	G10198		B006	427034052500	S01	19991119	30	7	12972	358	0	11
200408	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200408	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200408	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200408	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200408	01046	MI650	G10198		B001	427034036400	D03	19961031	31	15	14650	359	0	11
200408	01046	MI650	G10198		B001D	427034036400	D04	19961031	31	7	6526	1621	0	11
200408	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200408	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200408	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200408	01046	MI650	G10198		B004D	427034045700	D02	19930711	13	1	2580	163	0	11
200408	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200408	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200408	01046	MI650	G10198		B006	427034052500	S01	19991119	31	18	18366	1066	0	11
200409	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200409	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200409	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200409	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200409	01046	MI650	G10198		B001	427034036400	D03	19961031	29	0	10703	387	0	11
200409	01046	MI650	G10198		B001D	427034036400	D04	19961031	29	0	6504	2068	0	11
200409	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200409	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200409	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200409	01046	MI650	G10198		B004D	427034045700	D02	19930711	20	1	5109	457	0	11
200409	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200409	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200409	01046	MI650	G10198		B006	427034052500	S01	19991119	29	1	16707	2334	0	11
200410	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200410	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200410	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200410	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200410	01046	MI650	G10198		B001	427034036400	D03	19961031	31	0	13499	1287	0	11
200410	01046	MI650	G10198		B001D	427034036400	D04	19961031	31	0	5998	3224	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200410	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200410	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200410	01046	MI650	G10198		B004D	427034045700	D02	19930711	26	0	3102	180	0	11
200410	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200410	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200410	01046	MI650	G10198		B006	427034052500	S01	19991119	31	0	17670	945	0	11
200411	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200411	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200411	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200411	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200411	01046	MI650	G10198		B001	427034036400	D03	19961031	30	0	9431	1147	0	11
200411	01046	MI650	G10198		B001D	427034036400	D04	19961031	30	0	5562	2925	0	11
200411	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200411	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200411	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200411	01046	MI650	G10198		B004D	427034045700	D02	19930711	30	0	1219	189	0	11
200411	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200411	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200411	01046	MI650	G10198		B006	427034052500	S01	19991119	30	75	17628	490	0	11
200412	01046	MI650	G10198		A004	427034038600	D01	19900605	0	0	0	0	0	13
200412	01046	MI650	G10198		A004D	427034038600	D03	19940519	0	0	0	0	0	13
200412	01046	MI650	G10198		A005	427034039100	D01	19900617	0	0	0	0	0	13
200412	01046	MI650	G10198		A005D	427034039100	D02	19900617	0	0	0	0	0	13
200412	01046	MI650	G10198		B001	427034036400	D03	19961031	31	0	3694	837	0	11
200412	01046	MI650	G10198		B001D	427034036400	D04	19961031	31	0	4497	2674	0	11
200412	01046	MI650	G10198		B002	427034037300	D01	19900523	0	0	0	0	0	13
200412	01046	MI650	G10198		B002D	427034037300	D02	19900523	0	0	0	0	0	13
200412	01046	MI650	G10198		B004	427034045700	D01	19930711	0	0	0	0	0	13
200412	01046	MI650	G10198		B004D	427034045700	D02	19930711	10	0	269	72	0	11
200412	01046	MI650	G10198		B005	427034045800	D01	19930726	0	0	0	0	0	13
200412	01046	MI650	G10198		B005D	427034045800	D02	19930726	0	0	0	0	0	13
200412	01046	MI650	G10198		B006	427034052500	S01	19991119	31	5	14269	705	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200401	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200401	01046	MI710	G10203		B001	427034052603	S01	20001210	31	141	32045	489	0	11
200401	01046	MI710	G10203		B002	427034052800	S01	20001205	31	69	21655	747	0	11
200402	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200402	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200402	01046	MI710	G10203		B001	427034052603	S01	20001210	29	68	11100	181	0	11
200402	01046	MI710	G10203		B002	427034052800	S01	20001205	29	88	30206	264	0	11
200403	01819	MI710	G10203		A002	427034046700	D01	19950118	1	0	232	0	0	11
200403	01819	MI710	G10203		A002D	427034046700	D02	19950118	1	0	69	0	0	11
200403	01046	MI710	G10203		B001	427034052603	S01	20001210	31	17	7245	45	0	11
200403	01046	MI710	G10203		B002	427034052800	S01	20001205	31	151	22939	499	0	11
200404	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200404	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200404	01046	MI710	G10203		B001	427034052603	S01	20001210	17	2	4798	4	0	11
200404	01046	MI710	G10203		B002	427034052800	S02	20040414	16	401	114908	101	0	11
200404	01046	MI710	G10203		B002	427034052800	S01	20001205	10	38	4585	88	0	11
200405	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200405	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200405	01046	MI710	G10203		B001	427034052603	S01	20001210	9	6	2756	25	0	11
200405	01046	MI710	G10203		B002	427034052800	S02	20040414	31	951	305268	28	0	11
200406	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200406	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200406	01046	MI710	G10203		B001	427034052603	S01	20001210	15	6	4823	2	0	11
200406	01046	MI710	G10203		B002	427034052800	S02	20040414	30	621	331848	705	0	11
200407	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200407	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200407	01046	MI710	G10203		B001	427034052603	S01	20001210	0	0	0	0	0	13
200407	01046	MI710	G10203		B002	427034052800	S02	20040414	31	450	283712	2539	0	11
200408	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200408	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200408	01046	MI710	G10203		B001	427034052603	S01	20001210	0	0	0	0	0	13
200408	01046	MI710	G10203		B002	427034052800	S02	20040414	31	308	233498	2937	0	11
200409	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200409	01819	MI710	G10203		A003	427034055702	S01	20040924	4	0	8577	0	0	11
200409	01046	MI710	G10203		B001	427034052603	S01	20001210	0	0	0	0	0	13
200409	01046	MI710	G10203		B002	427034052800	S02	20040414	25	307	170556	3297	0	11
200410	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200410	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200410	01819	MI710	G10203		A003	427034055702	S01	20040924	28	0	131115	316	0	11
200410	01046	MI710	G10203		B001	427034052603	S01	20001210	0	0	0	0	0	13
200410	01046	MI710	G10203		B002	427034052800	S02	20040414	29	222	147114	3446	0	11
200411	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200411	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200411	01819	MI710	G10203		A003	427034055702	S01	20040924	22	0	143515	508	0	11
200411	01046	MI710	G10203		B001	427034052603	S01	20001210	0	0	0	0	0	13
200411	01046	MI710	G10203		B002	427034052800	S02	20040414	30	149	136406	3822	0	11
200412	01819	MI710	G10203		A002	427034046700	D01	19950118	0	0	0	0	0	13
200412	01819	MI710	G10203		A002D	427034046700	D02	19950118	0	0	0	0	0	13
200412	01819	MI710	G10203		A003	427034055702	S01	20040924	28	0	189064	636	0	11
200412	01046	MI710	G10203		B001	427034052603	S01	20001210	23	61	28343	441	0	11
200412	01046	MI710	G10203		B002	427034052800	S02	20040414	29	200	108962	3472	0	11
200401	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200401	01777	BA397	G10213		A002	427044029200	S01	19950524	0	0	0	0	0	13
200402	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200402	01777	BA397	G10213		A002	427044029200	S01	19950524	0	0	0	0	0	13
200403	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200403	01777	BA397	G10213		A002	427044029200	S01	19950524	0	0	0	0	0	13
200404	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200404	01777	BA397	G10213		A002	427044029200	S01	19950524	0	0	0	0	0	15
200404	01777	BA397	G10213		A002	427044029200	S02	20040429	2	0	1224	56	0	11
200405	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200405	01777	BA397	G10213		A002	427044029200	S02	20040429	31	0	90115	868	0	11
200406	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200406	01777	BA397	G10213		A002	427044029200	S02	20040429	30	0	87605	840	0	11
200407	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	BA397	G10213		A002	427044029200	S02	20040429	31	0	54584	868	0	11
200408	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200408	01777	BA397	G10213		A002	427044029200	S02	20040429	0	0	0	0	0	13
200409	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200409	01777	BA397	G10213		A002	427044029200	S02	20040429	30	0	9646	0	0	11
200410	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200410	01777	BA397	G10213		A002	427044029200	S02	20040429	31	0	92135	0	0	11
200411	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200411	01777	BA397	G10213		A002	427044029200	S02	20040429	30	0	84716	0	0	11
200412	01777	BA397	G10213		001	427044025000	S01	20010707	0	0	0	0	0	13
200412	01777	BA397	G10213		A002	427044029200	S02	20040429	29	0	80039	0	0	11
200401	01819	BA544	G10226		A002	427044028202	S01	20010810	31	666	326041	538	0	11
200401	01819	BA544	G10226		B001	427044030401	S01	19980715	10	13	8759	0	0	11
200402	01819	BA544	G10226		A002	427044028202	S01	20010810	11	163	98666	167	0	11
200402	01819	BA544	G10226		B001	427044030401	S01	19980715	0	0	0	0	0	13
200403	01819	BA544	G10226		A002	427044028202	S01	20010810	15	417	187978	133	0	11
200403	01819	BA544	G10226		B001	427044030401	S01	19980715	14	634	51537	59	0	11
200404	01819	BA544	G10226		A002	427044028202	S01	20010810	30	302	285261	104	0	11
200404	01819	BA544	G10226		B001	427044030401	S01	19980715	30	272	83117	198	0	11
200405	01819	BA544	G10226		A002	427044028202	S01	20010810	31	343	287816	450	0	11
200405	01819	BA544	G10226		B001	427044030401	S01	19980715	30	173	86267	312	0	11
200406	01819	BA544	G10226		A002	427044028202	S01	20010810	30	246	259574	400	0	11
200406	01819	BA544	G10226		B001	427044030401	S01	19980715	30	90	61495	330	0	11
200407	01819	BA544	G10226		A002	427044028202	S01	20010810	31	240	302649	175	0	11
200407	01819	BA544	G10226		B001	427044030401	S01	19980715	31	155	54053	222	0	11
200408	01819	BA544	G10226		A002	427044028202	S01	20010810	31	312	275231	83	0	11
200408	01819	BA544	G10226		B001	427044030401	S01	19980715	31	316	45838	214	0	11
200409	01819	BA544	G10226		A002	427044028202	S01	20010810	30	282	240027	82	0	11
200409	01819	BA544	G10226		B001	427044030401	S01	19980715	30	135	32972	148	0	11
200410	01819	BA544	G10226		A002	427044028202	S01	20010810	31	452	248498	76	0	11
200410	01819	BA544	G10226		B001	427044030401	S02	20041027	21	35	7701	20	0	11
200411	01819	BA544	G10226		A002	427044028202	S01	20010810	29	354	233682	57	0	11
200411	01819	BA544	G10226		B001	427044030401	S02	20041027	28	106	29581	78	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01819	BA544	G10226		A002	427044028202	S01	20010810	30	253	234176	100	0	11
200412	01819	BA544	G10226		B001	427044030401	S02	20041027	24	21	12822	10	0	11
200401	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	28798	25480	230	0	08
200401	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	55955	46044	744	0	08
200402	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	29	23675	20469	210	0	08
200402	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	29	62033	53764	572	0	08
200403	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	29929	23608	326	0	08
200403	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	60046	47455	660	0	08
200404	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	28760	23096	461	0	08
200404	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	61354	49656	1006	0	08
200405	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	26497	22380	647	0	08
200405	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	60036	50804	1510	0	08
200406	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	22293	23608	481	0	08
200406	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	53735	47455	1232	0	08
200407	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	31847	33164	369	0	08
200407	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	44824	34775	791	0	08
200408	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	27998	27619	2546	0	08
200408	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	46565	30548	278	0	08
200409	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	31787	32030	2163	0	08
200409	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	28574	22135	5418	0	08
200410	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	32573	32363	591	0	08
200410	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	29826	23287	7908	0	08
200411	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	30	31262	33679	1078	0	08
200411	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	30	28093	14091	6999	0	08
200412	00276	EB949	G10323	754399001A	SS001	608044017601	S01	20031120	31	32462	23590	541	0	08
200412	00276	EB949	G10323	754399001A	SS002	608044019301	S01	20010402	31	26847	17984	7301	0	08
200405	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	6	27286	71979	638	0	08
200406	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	24	158841	427264	218	0	08
200407	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	22	208755	598250	0	0	08
200408	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	316739	932020	0	0	08
200409	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	26	307704	885778	0	0	08
200410	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	394572	1176314	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
200411	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	30	406487	1215652	0	0	08
200412	02117	GB387	G10350	754391006A	LL001	608074021304	S01	20040524	31	415829	1168668	0	0	08
200401	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	226544	156379	728	0	08
200402	00276	AC024	G10379		SS001	608054000501	S01	20020203	29	204732	157090	395	0	08
200403	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	218507	151173	540	0	08
200404	00276	AC024	G10379		SS001	608054000501	S01	20020203	30	215006	147462	304	0	08
200405	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	204279	140135	1952	0	08
200406	00276	AC024	G10379		SS001	608054000501	S01	20020203	30	190157	151173	1594	0	08
200407	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	194758	131997	4565	0	08
200408	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	188255	127295	10657	0	08
200409	00276	AC024	G10379		SS001	608054000501	S01	20020203	30	176226	119830	15948	0	08
200410	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	162493	111263	20110	0	08
200411	00276	AC024	G10379		SS001	608054000501	S01	20020203	30	165564	108716	28043	0	08
200412	00276	AC024	G10379		SS001	608054000501	S01	20020203	31	165063	106452	35277	0	08
200401	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	151620	191767	958	0	08
200401	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	83889	128678	6850	0	08
200401	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	100981	210852	11913	0	08
200401	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	108132	95432	69359	0	09
200402	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	29	145076	250153	23	0	08
200402	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	29	85900	110962	7987	0	08
200402	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	29	93940	142834	11986	0	08
200402	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	28	94109	111688	68851	0	09
200403	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	155471	229846	0	0	08
200403	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	189960	211324	14454	0	08
200403	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	99799	115633	15910	0	08
200403	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	83500	101202	100477	0	09
200404	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	140282	194491	155	0	08
200404	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	165048	163466	18159	0	08
200404	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	97601	104296	15038	0	08
200404	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	67320	77022	87569	0	09
200405	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	139359	196686	39	0	08
200405	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	147501	144420	25219	0	08

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200405	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	107734	114704	15032	0	08
200405	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	69179	75852	78498	0	09
200406	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	140446	229846	0	0	08
200406	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	133559	211324	35562	0	08
200406	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	106456	115633	18558	0	08
200406	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	63739	101202	76057	0	09
200407	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	139309	149538	0	0	08
200407	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	141744	147421	48228	0	08
200407	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	119730	123599	16511	0	08
200407	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	52871	67008	84347	0	09
200408	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	156481	166667	1362	0	08
200408	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	139157	137710	44546	0	08
200408	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	119804	116488	14935	0	08
200408	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	54385	71598	90269	0	09
200409	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	162707	165595	1613	0	08
200409	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	136923	122507	46434	0	08
200409	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	125984	128869	21506	0	08
200409	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	55513	57262	89651	0	09
200410	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	174878	191047	524	0	08
200410	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	132752	120311	53071	0	08
200410	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	137678	143781	24601	0	08
200410	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	50653	43143	83251	0	09
200411	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	30	166842	193548	614	0	08
200411	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	30	124960	128304	58188	0	08
200411	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	30	138833	163904	26805	0	08
200411	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	30	41508	41289	67544	0	09
200412	00276	AC025	G10380	754399002A	HA001	608054000700	S01	20000929	31	167979	195155	439	0	08
200412	00276	AC025	G10380	754399002A	HA003	608054000902	S01	20001212	31	125847	131437	68815	0	08
200412	00276	AC025	G10380	754399002A	HA004	608054001002	S01	20010628	31	141481	155967	29753	0	08
200412	00276	AC025	G10380	754399002A	HA005	608054001100	S01	20011009	31	41742	38239	65204	0	09
200401	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20010731	31	52142	56825	188364	0	09
200401	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	34172	37471	161001	0	09
200402	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20010731	29	41790	66826	177914	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	29	28375	44952	148741	0	09
200403	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20010731	31	42777	62057	206923	0	09
200403	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	29393	40801	162094	0	09
200404	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	41786	53281	179129	0	09
200404	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	26306	32181	147371	0	09
200405	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	47111	64867	173344	0	09
200405	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	27068	30274	154750	0	09
200406	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	38903	62057	194317	0	09
200406	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	33915	40801	150265	0	09
200407	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	46936	62801	178306	0	09
200407	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	26302	37228	166913	0	09
200408	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	48807	67655	181912	0	09
200408	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	20711	38551	168537	0	09
200409	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	52651	53789	177620	0	09
200409	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	20196	27004	168068	0	09
200410	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	44945	41669	179483	0	09
200410	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	21152	17896	163083	0	09
200411	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	30	37648	40577	162853	0	09
200411	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	30	17257	17334	144331	0	09
200412	00276	AC025	G10381	754399002A	HA002	608054000802	S01	20040424	31	39435	38567	166700	0	09
200412	00276	AC025	G10381	754399002A	HA006	608054001200	S01	20011215	31	16376	16796	147576	0	09
200401	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	2800	1883330	2751	0	11
200402	02481	DC133	G10444		SS002	608234000200	S01	20011015	29	2569	1679795	2561	0	11
200403	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	2504	1597237	2680	0	11
200404	02481	DC133	G10444		SS002	608234000200	S01	20011015	30	2132	1369864	1082	0	11
200405	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	2259	1330251	1876	0	11
200406	02481	DC133	G10444		SS002	608234000200	S01	20011015	30	1875	1173325	2570	0	11
200407	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	1632	1043376	3589	0	11
200408	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	1255	809080	2699	0	11
200409	02481	DC133	G10444		SS002	608234000200	S01	20011015	30	593	335935	1229	0	11
200410	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	753	873178	4146	0	11
200411	02481	DC133	G10444		SS002	608234000200	S01	20011015	30	1216	694265	3236	0	11
200412	02481	DC133	G10444		SS002	608234000200	S01	20011015	31	207	61786	347	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	71900	4136	0	11
200402	01857	WC165	G10549		001	177004082100	S01	19940722	28	0	60146	4066	0	11
200403	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	64332	5438	0	11
200404	01857	WC165	G10549		001	177004082100	S01	19940722	30	0	63264	4055	0	11
200404	00282	WC165	G10549		002	177004117501	S01	20040109	0	0	0	0	0	13
200405	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	70085	3069	0	11
200405	00282	WC165	G10549		002	177004117501	S01	20040109	0	0	0	0	0	13
200406	01857	WC165	G10549		001	177004082100	S01	19940722	30	0	66852	3807	0	11
200406	00282	WC165	G10549		002	177004117501	S01	20040109	0	0	0	0	0	13
200407	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	70396	4696	0	11
200407	00282	WC165	G10549		002	177004117501	S01	20040109	0	0	0	0	0	13
200408	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	68689	5586	0	11
200408	00282	WC165	G10549		002	177004117501	S01	20040109	25	682	214492	241	0	08
200409	01857	WC165	G10549		001	177004082100	S01	19940722	30	0	57089	6377	0	11
200409	00282	WC165	G10549		002	177004117501	S01	20040109	30	1195	404337	349	0	08
200410	01857	WC165	G10549		001	177004082100	S01	19940722	31	0	35236	7062	0	11
200410	00282	WC165	G10549		002	177004117501	S01	20040109	31	1382	394215	520	0	08
200411	01857	WC165	G10549		001	177004082100	S01	19940722	30	0	22929	6199	0	11
200411	00282	WC165	G10549		002	177004117501	S01	20040109	30	1902	442951	960	0	08
200412	01857	WC165	G10549		001	177004082100	S01	19940722	26	0	6276	3779	0	11
200412	00282	WC165	G10549		002	177004117501	S01	20040109	30	1291	379265	1215	0	08
200401	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	134879	25066	0	11
200401	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	5245	0	0	11
200401	02266	WC432	G10584		A003	177014034700	S01	20021228	0	0	0	0	0	13
200402	02266	WC432	G10584		A002	177014033200	D01	20020104	29	0	113604	25109	0	11
200402	02266	WC432	G10584		A002D	177014033200	D02	20020104	29	0	4490	0	0	11
200402	02266	WC432	G10584		A003	177014034700	S02	20040220	10	0	27039	7	0	11
200402	02266	WC432	G10584		A003	177014034700	S01	20021228	0	0	0	0	0	15
200403	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	113125	19990	0	11
200403	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	4179	0	0	11
200403	02266	WC432	G10584		A003	177014034700	S02	20040220	31	0	96824	0	0	11
200404	02266	WC432	G10584		A002	177014033200	D01	20020104	30	0	115383	23950	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	WC432	G10584		A002D	177014033200	D02	20020104	30	0	3763	0	0	11
200404	02266	WC432	G10584		A003	177014034700	S02	20040220	30	0	96136	0	0	11
200405	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	116496	26493	0	11
200405	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	3331	0	0	11
200405	02266	WC432	G10584		A003	177014034700	S02	20040220	31	12	104544	0	0	11
200406	02266	WC432	G10584		A002	177014033200	D01	20020104	30	0	76956	25391	0	11
200406	02266	WC432	G10584		A002D	177014033200	D02	20020104	30	0	2993	0	0	11
200406	02266	WC432	G10584		A003	177014034700	S02	20040220	30	17	81629	0	0	11
200407	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	97581	27582	0	11
200407	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	6599	0	0	11
200407	02266	WC432	G10584		A003	177014034700	S02	20040220	31	17	72626	0	0	11
200408	02266	WC432	G10584		A002	177014033200	D01	20020104	30	0	106547	23254	0	11
200408	02266	WC432	G10584		A002D	177014033200	D02	20020104	30	0	4643	0	0	11
200408	02266	WC432	G10584		A003	177014034700	S02	20040220	16	12	35381	0	0	11
200409	02266	WC432	G10584		A002	177014033200	D01	20020104	30	0	99544	23254	0	11
200409	02266	WC432	G10584		A002D	177014033200	D02	20020104	30	0	5162	0	0	11
200409	02266	WC432	G10584		A003	177014034700	S02	20040220	16	3	0	0	0	11
200410	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	87727	23254	0	11
200410	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	8722	0	0	11
200410	02266	WC432	G10584		A003	177014034700	S02	20040220	0	0	0	0	0	13
200411	02266	WC432	G10584		A002	177014033200	D01	20020104	30	0	88129	23254	0	11
200411	02266	WC432	G10584		A002D	177014033200	D02	20020104	30	0	6207	0	0	11
200411	02266	WC432	G10584		A003	177014034700	S02	20040220	0	0	0	0	0	13
200412	02266	WC432	G10584		A002	177014033200	D01	20020104	31	0	86533	23254	0	11
200412	02266	WC432	G10584		A002D	177014033200	D02	20020104	31	0	4731	0	0	11
200412	02266	WC432	G10584		A003	177014034700	S02	20040220	0	0	0	0	0	13
200401	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	512	50262	70	0	11
200402	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	29	553	58519	80	0	11
200403	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	436	46281	197	0	11
200404	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	244	44162	73	0	11
200405	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	352	43374	191	0	11
200406	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	415	44736	78	0	11
200407	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	357	51532	120	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	247	36755	29	0	11
200409	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	347	28715	65	0	11
200410	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	168	23622	103	0	11
200411	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	30	241	26030	63	0	11
200412	00222	WC507	G10594	7543940080	A004	177024023002	S01	20000110	31	481	34628	46	0	11
200401	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200401	02427	EC002	G10605		A001	177034065401	S01	20010123	1	26	7266	0	0	11
200402	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200402	02427	EC002	G10605		A001	177034065401	S01	20010123	1	22	3255	0	0	11
200403	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200403	02427	EC002	G10605		A001	177034065401	S01	20010123	1	33	5346	0	0	11
200404	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200404	02427	EC002	G10605		A001	177034065401	S01	20010123	1	31	4426	0	0	11
200405	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200405	02427	EC002	G10605		A001	177034065401	S01	20010123	1	17	3293	0	0	11
200406	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200406	02427	EC002	G10605		A001	177034065401	S01	20010123	1	4	0	0	0	11
200407	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200407	02427	EC002	G10605		A001	177034065401	S01	20010123	1	52	15805	251	0	11
200408	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200408	02427	EC002	G10605		A001	177034065401	S01	20010123	1	82	13904	300	0	11
200409	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200409	02427	EC002	G10605		A001	177034065401	S01	20010123	13	82	14789	299	0	11
200410	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200410	02427	EC002	G10605		A001	177034065401	S01	20010123	5	56	4632	83	0	11
200411	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200411	02427	EC002	G10605		A001	177034065401	S01	20010123	11	19	7618	331	0	11
200412	02427	EC002	G10605		003	177034065701	S02	19961107	0	0	0	0	0	13
200412	02427	EC002	G10605		A001	177034065401	S01	20010123	6	20	1536	60	0	11
200401	00185	EC321	G10636		A002	177044082100	S01	19951204	31	5244	37621	106512	0	11
200401	00185	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200401	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200402	00185	EC321	G10636		A002	177044082100	S01	19951204	29	4226	29226	88196	0	11
200402	00185	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200402	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200402	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200403	00185	EC321	G10636		A002	177044082100	S01	19951204	31	4322	26122	85960	0	11
200403	00185	EC321	G10636		A003	177044082400	D01	19960113	2	505	65	354	0	11
200403	00185	EC321	G10636		A003D	177044082400	D02	19960113	1	414	193	0	0	11
200403	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200404	00185	EC321	G10636		A002	177044082100	S01	19951204	30	2667	25058	84174	0	11
200404	00185	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200404	00185	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200404	00185	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200405	02237	EC321	G10636		A002	177044082100	S01	19951204	31	2608	23286	87883	0	11
200405	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200405	02237	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200405	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200406	02237	EC321	G10636		A002	177044082100	S01	19951204	30	2743	21545	86915	0	11
200406	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200406	02237	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200406	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200407	02237	EC321	G10636		A002	177044082100	S01	19951204	10	854	6195	23059	0	11
200407	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200407	02237	EC321	G10636		A003D	177044082400	D02	19960113	0	0	0	0	0	13
200407	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200408	02237	EC321	G10636		A002	177044082100	S01	19951204	28	2297	7355	94977	0	11
200408	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200408	02237	EC321	G10636		A003D	177044082400	D02	19960113	20	14023	10975	0	0	11
200408	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200409	02237	EC321	G10636		A002	177044082100	S01	19951204	29	3280	17389	93138	0	11
200409	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200409	02237	EC321	G10636		A003D	177044082400	D02	19960113	29	29925	21497	0	0	11
200409	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200410	02237	EC321	G10636		A002	177044082100	S01	19951204	31	4720	28264	108711	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200410	02237	EC321	G10636		A003D	177044082400	D02	19960113	31	36646	30089	0	0	11
200410	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200411	02237	EC321	G10636		A002	177044082100	S01	19951204	30	3578	22146	112225	0	11
200411	02237	EC321	G10636		A003	177044082400	D01	19960113	0	0	0	0	0	12
200411	02237	EC321	G10636		A003D	177044082400	D02	19960113	30	43475	48298	0	0	11
200411	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200412	02237	EC321	G10636		A002	177044082100	S01	19951204	31	2735	21201	110791	0	11
200412	02237	EC321	G10636		A003	177044082400	D01	19960113	2	210	126	29	0	11
200412	02237	EC321	G10636		A003D	177044082400	D02	19960113	31	36057	52588	0	0	11
200412	02237	EC321	G10636		A004	177044096800	S01	19970724	0	0	0	0	0	13
200401	02409	EC322	G10638		A001	177044077900	D03	19970929	31	1291	158	0	0	08
200401	02409	EC322	G10638		A001D	177044077900	D02	19950323	31	4514	0	4263	0	08
200401	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200401	02409	EC322	G10638		A004	177044094700	D01	19970220	31	0	40220	0	0	11
200401	02409	EC322	G10638		A004D	177044094700	D02	19991201	31	2247	149	23094	0	08
200401	02409	EC322	G10638		A006	177044095201	S01	19970826	31	451	280	40782	0	08
200401	02409	EC322	G10638		A007	177044103300	S01	20011104	31	1566	2658	0	0	08
200401	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200401	02409	EC322	G10638		A009	177044103201	S01	20011104	31	5719	981	50200	0	08
200402	02409	EC322	G10638		A001	177044077900	D03	19970929	29	4278	0	4456	0	08
200402	02409	EC322	G10638		A001D	177044077900	D02	19950323	29	1172	0	0	0	08
200402	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200402	02409	EC322	G10638		A004	177044094700	D01	19970220	29	0	37679	0	0	11
200402	02409	EC322	G10638		A004D	177044094700	D02	19991201	29	1583	2279	22209	0	08
200402	02409	EC322	G10638		A006	177044095201	S01	19970826	29	281	177	31780	0	08
200402	02409	EC322	G10638		A007	177044103300	S01	20011104	29	1336	1444	0	0	08
200402	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200402	02409	EC322	G10638		A009	177044103201	S01	20011104	29	4696	222	45722	0	08
200403	02409	EC322	G10638		A001	177044077900	D03	19970929	31	4651	0	4912	0	08
200403	02409	EC322	G10638		A001D	177044077900	D02	19950323	31	970	0	23	0	08
200403	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200403	02409	EC322	G10638		A004	177044094700	D01	19970220	31	0	41406	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02409	EC322	G10638		A004D	177044094700	D02	19991201	31	1537	975	22486	0	08
200403	02409	EC322	G10638		A006	177044095201	S01	19970826	31	124	0	16263	0	08
200403	02409	EC322	G10638		A007	177044103300	S01	20011104	31	1375	2002	189	0	08
200403	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200403	02409	EC322	G10638		A009	177044103201	S01	20011104	31	5655	49	61098	0	08
200404	02409	EC322	G10638		A001	177044077900	D03	19970929	30	4106	1484	3810	0	08
200404	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	796	0	100	0	08
200404	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200404	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	38933	0	0	11
200404	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	1665	12	19640	0	08
200404	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200404	02409	EC322	G10638		A007	177044103300	S01	20011104	30	969	2254	581	0	08
200404	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200404	02409	EC322	G10638		A009	177044103201	S01	20011104	30	5020	0	51415	0	08
200405	02409	EC322	G10638		A001	177044077900	D03	19970929	30	4078	367	4578	0	08
200405	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	1005	0	35	0	08
200405	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200405	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	42342	0	0	11
200405	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	2209	198	23325	0	08
200405	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200405	02409	EC322	G10638		A007	177044103300	S01	20011104	30	890	1543	909	0	08
200405	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200405	02409	EC322	G10638		A009	177044103201	S01	20011104	30	4795	0	60328	0	08
200406	02409	EC322	G10638		A001	177044077900	D03	19970929	30	3863	0	5854	0	08
200406	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	1055	0	0	0	08
200406	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200406	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	41814	0	0	11
200406	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	1865	610	18417	0	08
200406	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200406	02409	EC322	G10638		A007	177044103300	S01	20011104	30	879	1317	1188	0	08
200406	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200406	02409	EC322	G10638		A009	177044103201	S01	20011104	30	4396	0	55706	0	08
200407	02409	EC322	G10638		A001	177044077900	D03	19970929	31	3912	0	6493	0	08
200407	02409	EC322	G10638		A001D	177044077900	D02	19950323	31	984	0	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200407	02409	EC322	G10638		A004	177044094700	D01	19970220	31	0	43646	0	0	11
200407	02409	EC322	G10638		A004D	177044094700	D02	19991201	31	2067	85	23852	0	08
200407	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200407	02409	EC322	G10638		A007	177044103300	S01	20011104	31	1297	2129	218	0	08
200407	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	13
200407	02409	EC322	G10638		A009	177044103201	S01	20011104	31	3883	0	56022	0	08
200408	02409	EC322	G10638		A001	177044077900	D03	19970929	31	3520	0	6542	0	08
200408	02409	EC322	G10638		A001D	177044077900	D02	19950323	31	905	0	0	0	08
200408	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200408	02409	EC322	G10638		A004	177044094700	D01	19970220	31	0	38707	0	0	11
200408	02409	EC322	G10638		A004D	177044094700	D02	19991201	31	1917	727	25445	0	08
200408	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200408	02409	EC322	G10638		A007	177044103300	S01	20011104	31	1056	2411	190	0	08
200408	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	12
200408	02409	EC322	G10638		A009	177044103201	S01	20011104	31	3145	183	50714	0	08
200409	02409	EC322	G10638		A001	177044077900	D03	19970929	30	3252	0	5089	0	08
200409	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	813	0	10	0	08
200409	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200409	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	36050	0	0	11
200409	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	1864	503	22008	0	08
200409	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200409	02409	EC322	G10638		A007	177044103300	S01	20011104	30	955	1805	171	0	08
200409	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	12
200409	02409	EC322	G10638		A009	177044103201	S01	20011104	0	0	0	0	0	13
200410	02409	EC322	G10638		A001	177044077900	D03	19970929	31	3605	0	4452	0	08
200410	02409	EC322	G10638		A001D	177044077900	D02	19950323	31	844	0	31	0	08
200410	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200410	02409	EC322	G10638		A004	177044094700	D01	19970220	31	0	41372	0	0	11
200410	02409	EC322	G10638		A004D	177044094700	D02	19991201	31	2298	0	25227	0	08
200410	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200410	02409	EC322	G10638		A007	177044103300	S01	20011104	31	1076	1404	31	0	08
200410	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	12
200410	02409	EC322	G10638		A009	177044103201	S01	20011104	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02409	EC322	G10638		A001	177044077900	D03	19970929	30	3418	289	4761	0	08
200411	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	533	1	4	0	08
200411	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200411	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	39112	0	0	11
200411	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	2334	1199	24974	0	08
200411	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200411	02409	EC322	G10638		A007	177044103300	S01	20011104	30	1109	1921	53	0	08
200411	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	12
200411	02409	EC322	G10638		A009	177044103201	S01	20011104	0	0	0	0	0	13
200412	02409	EC322	G10638		A001	177044077900	D03	19970929	30	3529	261	5061	0	08
200412	02409	EC322	G10638		A001D	177044077900	D02	19950323	30	454	37	0	0	08
200412	02409	EC322	G10638		A002	177044078001	S01	19950303	0	0	0	0	0	13
200412	02409	EC322	G10638		A004	177044094700	D01	19970220	30	0	40943	0	0	11
200412	02409	EC322	G10638		A004D	177044094700	D02	19991201	30	2446	899	26336	0	08
200412	02409	EC322	G10638		A006	177044095201	S01	19970826	0	0	0	0	0	13
200412	02409	EC322	G10638		A007	177044103300	S01	20011104	30	1167	2132	62	0	08
200412	02409	EC322	G10638		A008	177044095802	S01	19980322	0	0	0	0	0	12
200412	02409	EC322	G10638		A009	177044103201	S01	20011104	0	0	0	0	0	13
200401	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	11005	16087	37394	0	08
200401	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200401	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200401	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	2391	12674	82963	0	08
200402	01764	VR182	G10665		JA001C	177054095300	S04	19990808	29	11037	15466	37097	0	08
200402	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200402	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200402	01764	VR182	G10665		JB004C	177054099800	S04	19991123	29	2373	10929	75571	0	08
200403	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	10536	14923	40840	0	08
200403	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200403	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200403	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	2017	11175	78908	0	08
200404	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	9611	11985	41584	0	08
200404	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200404	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01764	VR182	G10665		JB004C	177054099800	S04	19991123	27	1529	10049	65301	0	08
200405	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	7843	11025	41383	0	08
200405	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200405	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200405	01764	VR182	G10665		JB004C	177054099800	S04	19991123	27	1364	8312	66632	0	08
200406	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	6554	11290	38844	0	08
200406	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200406	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200406	01764	VR182	G10665		JB004C	177054099800	S04	19991123	30	1457	9540	77655	0	08
200407	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	6522	8303	40194	0	08
200407	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200407	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200407	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	1061	7832	78001	0	08
200408	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	5505	9429	38955	0	08
200408	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200408	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200408	01764	VR182	G10665		JB004C	177054099800	S04	19991123	1	15	127	1248	0	08
200409	01764	VR182	G10665		JA001C	177054095300	S04	19990808	27	4664	9502	33301	0	08
200409	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200409	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200409	01764	VR182	G10665		JB004C	177054099800	S04	19991123	11	397	3031	30621	0	08
200410	01764	VR182	G10665		JA001C	177054095300	S04	19990808	30	5060	7294	32186	0	08
200410	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200410	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200410	01764	VR182	G10665		JB004C	177054099800	S04	19991123	31	2186	9638	105856	0	08
200411	01764	VR182	G10665		JA001C	177054095300	S04	19990808	29	4626	5156	37687	0	08
200411	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200411	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200411	01764	VR182	G10665		JB004C	177054099800	S04	19991123	30	1664	7889	99444	0	08
200412	01764	VR182	G10665		JA001C	177054095300	S04	19990808	31	4861	5749	39934	0	08
200412	01764	VR182	G10665		JA002C	177054097100	S04	19960227	0	0	0	0	0	13
200412	01764	VR182	G10665		JB001A	177054096500	S02	19951107	0	0	0	0	0	13
200412	01764	VR182	G10665		JB004C	177054099800	S04	19991123	23	1136	6160	68990	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	VR370	G10687	7543930060	A003	177064070400	S02	20011119	0	0	0	0	0	13
200401	00185	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200401	00185	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200401	00185	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	2643	35026	5454	0	11
200401	00185	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200402	00185	VR370	G10687	7543930060	A003	177064070400	S02	20011119	0	0	0	0	0	13
200402	00185	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200402	00185	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200402	00185	VR370	G10687	7543930060	B004	177064074801	S02	20010506	29	1954	28704	4541	0	11
200402	00185	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200403	00185	VR370	G10687	7543930060	A003	177064070400	S02	20011119	0	0	0	0	0	15
200403	00185	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200403	00185	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200403	00185	VR370	G10687	7543930060	B004	177064074801	S02	20010506	26	1905	27253	3823	0	11
200403	00185	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200404	00185	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200404	00185	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200404	00185	VR370	G10687	7543930060	B004	177064074801	S02	20010506	30	2361	32752	4613	0	11
200404	00185	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200405	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200405	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200405	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	2608	34487	4819	0	11
200405	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200406	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200406	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200406	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	30	2219	31730	4632	0	11
200406	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200407	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200407	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200407	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	30	1948	28550	4580	0	11
200407	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200408	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200408	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200408	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	2026	35545	4749	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
200408	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200409	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200409	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200409	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	28	1732	28324	3816	0	11
200409	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200410	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200410	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200410	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	2246	31317	4115	0	11
200410	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200411	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200411	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200411	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	29	2291	27626	3350	0	11
200411	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200412	02237	VR370	G10687	7543930060	B001	177064072800	S02	20010720	0	0	0	0	0	13
200412	02237	VR370	G10687	7543930060	B002	177064073600	S02	20010120	0	0	0	0	0	13
200412	02237	VR370	G10687	7543930060	B004	177064074801	S02	20010506	31	2093	32909	4192	0	11
200412	02237	VR370	G10687	7543930060	B005	177064087901	S01	20010529	0	0	0	0	0	13
200401	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200402	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200403	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200404	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200405	00148	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	13
200406	02409	EI070	G10719		A001	177094087800	S01	20000118	0	0	0	0	0	15
200401	00730	EI089	G10720		004	177094102200	S01	19941124	31	75	74872	208	0	11
200402	00730	EI089	G10720		004	177094102200	S01	19941124	27	106	58877	324	0	11
200403	00730	EI089	G10720		004	177094102200	S01	19941124	29	60	56116	344	0	11
200404	00730	EI089	G10720		004	177094102200	S01	19941124	30	74	52169	160	0	11
200405	00730	EI089	G10720		004	177094102200	S01	19941124	31	10	51158	204	0	11
200406	00730	EI089	G10720		004	177094102200	S01	19941124	30	55	48153	189	0	11
200407	00730	EI089	G10720		004	177094102200	S01	19941124	24	47	33791	204	0	11
200408	00730	EI089	G10720		004	177094102200	S01	19941124	29	256	72316	32	0	11
200409	00730	EI089	G10720		004	177094102200	S01	19941124	21	117	50003	14	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00730	EI089	G10720		004	177094102200	S01	19941124	25	115	45814	66	0	11
200411	00730	EI089	G10720		004	177094102200	S01	19941124	25	149	41391	18	0	11
200412	00730	EI089	G10720		004	177094102200	S01	19941124	24	210	43228	38	0	11
200401	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200401	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200401	02607	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200401	02607	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	2023	4998	3226	0	09
200402	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200402	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200402	02607	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200402	02607	EI089	G10721	7543930200	A002	177094104400	S01	19950905	22	1665	3435	2318	0	09
200403	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200403	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200403	02607	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200403	02607	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	3597	5749	3682	0	09
200404	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200404	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200404	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200404	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	1781	4215	3205	0	09
200405	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200405	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200405	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200405	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	29	1871	3565	3246	0	09
200406	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200406	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200406	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200406	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	30	1858	2980	7661	0	09
200407	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200407	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200407	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	0	0	0	0	0	12
200407	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	31	2480	4598	3904	0	09
200408	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200408	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	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
200408	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	31	18337	16918	5443	0	08
200408	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	3	165	263	403	0	09
200409	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200409	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200409	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	22	6905	5857	7618	0	08
200409	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	9	445	1006	1024	0	09
200410	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200410	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200410	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	31	5936	8207	12322	0	08
200410	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	2	91	294	237	0	09
200411	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200411	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200411	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	27	3606	6757	11351	0	08
200411	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	0	0	0	0	0	12
200412	00105	EI089	G10721	7543930200	003B	177094107502	S04	20000713	0	0	0	0	0	13
200412	00105	EI089	G10721	7543930200	004C	177094108300	S04	20000723	0	0	0	0	0	13
200412	01284	EI089	G10721	7543930200	A001	177094096300	S01	19930713	28	3163	5314	11819	0	08
200412	01284	EI089	G10721	7543930200	A002	177094104400	S01	19950905	22	1360	3331	2600	0	08
200401	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200401	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200402	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200402	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200402	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200403	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200403	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200403	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200404	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200404	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200404	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200405	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200405	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200405	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200406	00730	EI147	G10726		005	177094139700	S01	20040226	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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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200406	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200407	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200407	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200407	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200408	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200408	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200408	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200409	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200409	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200409	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200410	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200410	00148	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200410	00148	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200411	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200411	00105	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200411	00105	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200412	00730	EI147	G10726		005	177094139700	S01	20040226	0	0	0	0	0	12
200412	00105	EI147	G10726		A001	177094084500	S05	19970629	0	0	0	0	0	13
200412	00105	EI147	G10726		A002	177094085700	S03	19990302	0	0	0	0	0	13
200401	00105	EI188	G10736		JC001	177094091101	D01	19930613	29	315	28956	53	0	11
200401	00105	EI188	G10736		JC001D	177094091101	D02	19930613	30	409	18850	55	0	11
200401	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200401	00105	EI188	G10736		JD002	177094131900	S01	20010711	30	735	93628	606	0	11
200401	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200402	00105	EI188	G10736		JC001	177094091101	D01	19930613	5	38	3424	5	0	11
200402	00105	EI188	G10736		JC001D	177094091101	D02	19930613	25	437	19590	45	0	11
200402	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200402	00105	EI188	G10736		JD002	177094131900	S01	20010711	24	776	95860	486	0	11
200402	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200403	00105	EI188	G10736		JC001	177094091101	D01	19930613	28	255	43049	43	0	11
200403	00105	EI188	G10736		JC001D	177094091101	D02	19930613	31	371	28779	50	0	11
200403	00105	EI188	G10736		JD001	177094092801	S04	20010814	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI188	G10736		JD002	177094131900	S01	20010711	31	743	137829	620	0	11
200403	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200404	00105	EI188	G10736		JC001	177094091101	D01	19930613	29	426	55003	105	0	11
200404	00105	EI188	G10736		JC001D	177094091101	D02	19930613	29	355	28239	105	0	11
200404	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200404	00105	EI188	G10736		JD002	177094131900	S01	20010711	29	355	110172	295	0	11
200404	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200405	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	3084	72487	768	0	11
200405	00105	EI188	G10736		JC001D	177094091101	D02	19930613	1	10	835	3	0	11
200405	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200405	00105	EI188	G10736		JD002	177094131900	S01	20010711	31	122	122953	0	0	11
200405	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200406	00105	EI188	G10736		JC001	177094091101	D01	19930613	30	2351	65579	640	0	11
200406	00105	EI188	G10736		JC001D	177094091101	D02	19930613	0	0	0	0	0	13
200406	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200406	00105	EI188	G10736		JD002	177094131900	S01	20010711	30	108	117587	0	0	11
200406	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200407	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	908	57675	217	0	11
200407	00105	EI188	G10736		JC001D	177094091101	D02	19930613	0	0	0	0	0	13
200407	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200407	00105	EI188	G10736		JD002	177094131900	S01	20010711	31	686	123978	430	0	11
200407	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200408	00105	EI188	G10736		JC001	177094091101	D01	19930613	31	2355	63513	442	0	11
200408	00105	EI188	G10736		JC001D	177094091101	D02	19930613	0	0	0	0	0	13
200408	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200408	00105	EI188	G10736		JD002	177094131900	S01	20010711	31	2513	124222	1414	0	11
200408	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200409	00105	EI188	G10736		JC001	177094091101	D01	19930613	28	0	65884	0	0	11
200409	00105	EI188	G10736		JC001D	177094091101	D02	19930613	0	0	0	0	0	13
200409	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200409	00105	EI188	G10736		JD002	177094131900	S01	20010711	28	0	103170	0	0	11
200409	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200410	00105	EI188	G10736		JC001	177094091101	D01	19930613	30	591	66745	127	0	11
200410	00105	EI188	G10736		JC001D	177094091101	D02	19930613	12	639	14198	80	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200410	00105	EI188	G10736		JD002	177094131900	S01	20010711	30	519	101224	322	0	11
200410	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200411	00105	EI188	G10736		JC001	177094091101	D01	19930613	30	1109	66585	329	0	11
200411	00105	EI188	G10736		JC001D	177094091101	D02	19930613	30	1213	35070	209	0	11
200411	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200411	00105	EI188	G10736		JD002	177094131900	S01	20010711	30	969	98629	837	0	11
200411	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200412	00105	EI188	G10736		JC001	177094091101	D01	19930613	29	1471	57916	295	0	11
200412	00105	EI188	G10736		JC001D	177094091101	D02	19930613	29	1609	30504	188	0	11
200412	00105	EI188	G10736		JD001	177094092801	S04	20010814	0	0	0	0	0	13
200412	00105	EI188	G10736		JD002	177094131900	S01	20010711	30	1325	88443	773	0	11
200412	00105	EI188	G10736		JE002A	177094109700	S02	19981229	0	0	0	0	0	13
200401	00148	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200401	00078	EI238	G10741		K005	177094110600	S01	19961012	30	7480	23878	1773	0	09
200401	00078	EI238	G10741		K006	177094124501	S51	20000213	30	10727	4761	0	0	09
200401	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200401	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200402	00148	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200402	00078	EI238	G10741		K005	177094110600	S01	19961012	29	6170	23854	1631	0	09
200402	00078	EI238	G10741		K006	177094124501	S51	20000213	29	8113	7734	0	0	09
200402	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200402	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200403	00148	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200403	00078	EI238	G10741		K005	177094110600	S01	19961012	31	4795	20587	1199	0	09
200403	00078	EI238	G10741		K006	177094124501	S51	20000213	31	9863	3838	23	0	09
200403	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200403	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200404	00148	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200404	00078	EI238	G10741		K005	177094110600	S01	19961012	29	4817	16616	1232	0	09
200404	00078	EI238	G10741		K006	177094124501	S51	20000213	29	7980	5767	521	0	09
200404	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200404	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00148	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200405	00078	EI238	G10741		K005	177094110600	S01	19961012	31	6392	18536	1605	0	09
200405	00078	EI238	G10741		K006	177094124501	S51	20000213	30	7615	3207	208	0	09
200405	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200405	00078	EI238	G10741		L006	177094134300	S01	20020407	31	0	21677	1477	0	11
200406	00078	EI238	G10741		K005	177094110600	S01	19961012	30	6574	16147	2018	0	09
200406	00078	EI238	G10741		K006	177094124501	S51	20000213	30	8503	1060	30	0	09
200406	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200406	00078	EI238	G10741		L006	177094134300	S01	20020407	9	0	4334	336	0	11
200407	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200407	00078	EI238	G10741		K005	177094110600	S01	19961012	31	6768	21138	2690	0	09
200407	00078	EI238	G10741		K006	177094124501	S51	20000213	31	8307	557	36	0	09
200407	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200407	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200408	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200408	00078	EI238	G10741		K005	177094110600	S01	19961012	31	6446	18932	2803	0	09
200408	00078	EI238	G10741		K006	177094124501	S51	20000213	31	7205	996	37	0	09
200408	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200408	00078	EI238	G10741		L006	177094134300	S01	20020407	1	0	0	40	0	11
200409	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200409	00078	EI238	G10741		K005	177094110600	S01	19961012	30	5582	14829	1946	0	09
200409	00078	EI238	G10741		K006	177094124501	S51	20000213	30	7179	1238	38	0	09
200409	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200409	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200410	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200410	00078	EI238	G10741		K005	177094110600	S01	19961012	30	6644	18097	776	0	09
200410	00078	EI238	G10741		K006	177094124501	S51	20000213	30	7585	2517	40	0	09
200410	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200410	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200411	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	12
200411	00078	EI238	G10741		K005	177094110600	S01	19961012	27	5522	14477	653	0	09
200411	00078	EI238	G10741		K006	177094124501	S51	20000213	30	7312	1541	39	0	09
200411	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200411	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	EI238	G10741		A005	177094116300	S01	19971102	0	0	0	0	0	15
200412	02237	EI238	G10741		A005	177094116300	S02	20041203	27	10551	49640	246	0	08
200412	00078	EI238	G10741		K005	177094110600	S01	19961012	31	6501	14817	751	0	09
200412	00078	EI238	G10741		K006	177094124501	S51	20000213	31	6715	1584	35	0	09
200412	00078	EI238	G10741		K009	177094131300	S02	20030702	0	0	0	0	0	12
200412	00078	EI238	G10741		L006	177094134300	S01	20020407	0	0	0	0	0	13
200401	00048	EI276	G10742		A001	177094088600	S01	19920512	31	991	2411	16232	0	11
200401	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	18612	6971	8357	0	09
200401	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	5163	6974	21175	0	09
200401	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200402	00048	EI276	G10742		A001	177094088600	S01	19920512	28	845	2442	16695	0	11
200402	00048	EI276	G10742		A002C	177094089000	D03	19961112	29	16696	6556	7821	0	09
200402	00048	EI276	G10742		A002D	177094089000	D04	19961107	29	4986	5650	20063	0	09
200402	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200403	00048	EI276	G10742		A001	177094088600	S01	19920512	31	758	1977	16454	0	11
200403	00048	EI276	G10742		A002C	177094089000	D03	19961112	31	17279	6545	8864	0	09
200403	00048	EI276	G10742		A002D	177094089000	D04	19961107	31	4913	6002	19088	0	09
200403	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200404	00048	EI276	G10742		A001	177094088600	S01	19920512	29	716	1928	17656	0	11
200404	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	14351	6590	8003	0	09
200404	00048	EI276	G10742		A002D	177094089000	D04	19961107	30	2630	1933	14536	0	09
200404	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200405	00048	EI276	G10742		A001	177094088600	S01	19920512	23	401	1373	14781	0	11
200405	00048	EI276	G10742		A002C	177094089000	D03	19961112	30	11443	5136	8923	0	09
200405	00048	EI276	G10742		A002D	177094089000	D04	19961107	24	1612	2200	8531	0	09
200405	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200406	00048	EI276	G10742		A001	177094088600	S01	19920512	7	44	308	1365	0	11
200406	00048	EI276	G10742		A002C	177094089000	D03	19961112	20	1423	2745	4754	0	09
200406	00048	EI276	G10742		A002D	177094089000	D04	19961107	8	59	755	388	0	09
200406	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200407	00048	EI276	G10742		A001	177094088600	S01	19920512	1	1	11	14	0	11
200407	00048	EI276	G10742		A002C	177094089000	D03	19961112	16	1399	3126	3864	0	09
200407	00048	EI276	G10742		A002D	177094089000	D04	19961107	0	0	0	0	0	12

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200408	00048	EI276	G10742		A001	177094088600	S01	19920512	0	0	0	0	0	13
200408	00048	EI276	G10742		A002C	177094089000	D03	19961112	3	0	700	795	0	09
200408	00048	EI276	G10742		A002D	177094089000	D04	19961107	0	0	0	0	0	12
200408	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200409	00048	EI276	G10742		A001	177094088600	S01	19920512	0	0	0	0	0	13
200409	00048	EI276	G10742		A002C	177094089000	D03	19961112	12	1449	113	5406	0	09
200409	00048	EI276	G10742		A002D	177094089000	D04	19961107	0	0	0	0	0	12
200409	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200410	00048	EI276	G10742		A001	177094088600	S01	19920512	0	0	0	0	0	13
200410	00048	EI276	G10742		A002C	177094089000	D03	19961112	0	0	0	0	0	12
200410	00048	EI276	G10742		A002D	177094089000	D04	19961107	4	109	175	798	0	09
200410	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200411	00048	EI276	G10742		A001	177094088600	S01	19920512	0	0	0	0	0	13
200411	00048	EI276	G10742		A002C	177094089000	D03	19961112	23	1542	136	5931	0	08
200411	00048	EI276	G10742		A002D	177094089000	D04	19961107	0	0	0	0	0	12
200411	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200412	00048	EI276	G10742		A001	177094088600	S01	19920512	0	0	0	0	0	13
200412	00048	EI276	G10742		A002C	177094089000	D03	19961112	18	857	103	145	0	09
200412	00048	EI276	G10742		A002D	177094089000	D04	19961107	0	0	0	0	0	12
200412	00048	EI276	G10742		A003	177094091000	S02	20000507	0	0	0	0	0	12
200401	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200401	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200401	02070	EI258	G10744		A002	177104131700	S01	20011213	0	0	0	0	0	12
200402	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200402	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200402	02070	EI258	G10744		A002	177104131700	S01	20011213	0	0	0	0	0	12
200403	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200403	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200403	02070	EI258	G10744		A002	177104131700	S01	20011213	0	0	0	0	0	12
200404	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200404	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200404	02070	EI258	G10744		A002	177104131700	S01	20011213	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02070	EI258	G10744		A001	177104129400	D01	19900823	0	0	0	0	0	12
200405	02070	EI258	G10744		A001D	177104129400	D02	19900823	0	0	0	0	0	13
200405	02070	EI258	G10744		A002	177104131700	S01	20011213	0	0	0	0	0	12
200405	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200406	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200407	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200408	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200409	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200410	02266	EI258	G10744		A003	177104157602	S01	20040512	0	0	0	0	0	13
200411	02266	EI258	G10744		A003	177104157602	S01	20040512	20	28281	123492	0	0	11
200412	02266	EI258	G10744		A003	177104157602	S01	20040512	31	22881	93167	0	0	11
200401	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200401	00105	EI337	G10752		A009	177104154100	D01	20020708	31	0	15065	9731	0	11
200401	00105	EI337	G10752		A009D	177104154100	D02	20020708	31	0	11282	15722	0	11
200401	00105	EI337	G10752		D001	177104142101	S01	19960205	25	4604	3321	1649	0	09
200401	00105	EI337	G10752		D002	177104138100	S02	19990715	25	1360	2786	22172	0	09
200401	00105	EI337	G10752		D003	177104138501	S01	20010809	25	1613	954	881	0	11
200401	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200401	00105	EI337	G10752		D005	177104142800	S01	20001207	4	581	424	526	0	08
200401	00105	EI337	G10752		D006	177104143500	S03	20010131	24	575	1188	7679	0	08
200401	00105	EI337	G10752		D008	177104144000	S03	20001230	25	6135	5073	1011	0	08
200401	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200401	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200401	00105	EI337	G10752		D010	177104144700	S01	19961119	25	925	1248	12472	0	09
200401	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200401	00105	EI337	G10752		D011D	177104144900	D04	19971227	25	918	2203	3738	0	09
200401	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200401	00105	EI337	G10752		D012D	177104146400	D02	19970629	25	2355	2228	8762	0	09
200401	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200401	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200401	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200401	00105	EI337	G10752		D015D	177104147700	D03	20010226	25	4073	3920	2588	0	09
200401	00105	EI337	G10752		D016	177104147901	D01	20020127	25	991	857	11094	0	09

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	EI337	G10752		D016D	177104147901	D02	20020127	25	3585	2316	5057	0	09
200402	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200402	00105	EI337	G10752		A009	177104154100	D01	20020708	29	0	12446	9048	0	11
200402	00105	EI337	G10752		A009D	177104154100	D02	20020708	4	0	940	1560	0	11
200402	00105	EI337	G10752		D001	177104142101	S01	19960205	26	5035	2876	2056	0	09
200402	00105	EI337	G10752		D002	177104138100	S02	19990715	26	1456	2599	27170	0	09
200402	00105	EI337	G10752		D003	177104138501	S01	20010809	26	1875	993	1187	0	11
200402	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200402	00105	EI337	G10752		D005	177104142800	S01	20001207	26	4970	3172	4578	0	08
200402	00105	EI337	G10752		D006	177104143500	S03	20010131	26	711	1333	11642	0	08
200402	00105	EI337	G10752		D008	177104144000	S03	20001230	26	6376	4566	1313	0	08
200402	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200402	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200402	00105	EI337	G10752		D010	177104144700	S01	19961119	26	1258	1116	16663	0	09
200402	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200402	00105	EI337	G10752		D011D	177104144900	D04	19971227	26	883	2969	4190	0	09
200402	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200402	00105	EI337	G10752		D012D	177104146400	D02	19970629	26	2674	1860	10105	0	09
200402	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200402	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200402	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200402	00105	EI337	G10752		D015D	177104147700	D03	20010226	26	3975	2937	2859	0	09
200402	00105	EI337	G10752		D016	177104147901	D01	20020127	26	1007	849	14214	0	09
200402	00105	EI337	G10752		D016D	177104147901	D02	20020127	26	3746	2201	6348	0	09
200403	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200403	00105	EI337	G10752		A009	177104154100	D01	20020708	31	0	13712	9413	0	11
200403	00105	EI337	G10752		A009D	177104154100	D02	20020708	31	0	6448	10003	0	11
200403	00105	EI337	G10752		D001	177104142101	S01	19960205	31	5802	4267	2419	0	09
200403	00105	EI337	G10752		D002	177104138100	S02	19990715	31	1689	3540	30985	0	09
200403	00105	EI337	G10752		D003	177104138501	S01	20010809	31	1915	782	1304	0	11
200403	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200403	00105	EI337	G10752		D005	177104142800	S01	20001207	31	5422	3139	5746	0	08
200403	00105	EI337	G10752		D006	177104143500	S03	20010131	31	1656	2321	16281	0	08
200403	00105	EI337	G10752		D008	177104144000	S03	20001230	31	6912	4388	1634	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200403	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200403	00105	EI337	G10752		D010	177104144700	S01	19961119	31	1365	2170	19514	0	09
200403	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200403	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	1180	3833	5560	0	09
200403	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200403	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	2998	2852	12785	0	09
200403	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200403	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200403	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200403	00105	EI337	G10752		D015D	177104147700	D03	20010226	31	4205	2570	3450	0	09
200403	00105	EI337	G10752		D016	177104147901	D01	20020127	31	1121	749	17042	0	09
200403	00105	EI337	G10752		D016D	177104147901	D02	20020127	31	3926	1846	7261	0	09
200404	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200404	00105	EI337	G10752		A009	177104154100	D01	20020708	30	0	12917	0	0	11
200404	00105	EI337	G10752		A009D	177104154100	D02	20020708	28	0	7889	12802	0	11
200404	00105	EI337	G10752		D001	177104142101	S01	19960205	30	5000	3513	2022	0	09
200404	00105	EI337	G10752		D002	177104138100	S02	19990715	30	1525	3353	29368	0	09
200404	00105	EI337	G10752		D003	177104138501	S01	20010809	30	1535	663	949	0	11
200404	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200404	00105	EI337	G10752		D005	177104142800	S01	20001207	30	5245	3045	6647	0	08
200404	00105	EI337	G10752		D006	177104143500	S03	20010131	30	2061	2617	16323	0	08
200404	00105	EI337	G10752		D008	177104144000	S03	20001230	30	6363	4151	1437	0	08
200404	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200404	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200404	00105	EI337	G10752		D010	177104144700	S01	19961119	30	1351	1757	18649	0	09
200404	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200404	00105	EI337	G10752		D011D	177104144900	D04	19971227	30	1671	3893	6364	0	09
200404	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200404	00105	EI337	G10752		D012D	177104146400	D02	19970629	30	3044	2643	12372	0	09
200404	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200404	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200404	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200404	00105	EI337	G10752		D015D	177104147700	D03	20010226	30	4095	2429	2899	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	EI337	G10752		D016	177104147901	D01	20020127	30	966	683	16492	0	09
200404	00105	EI337	G10752		D016D	177104147901	D02	20020127	30	3691	1752	7255	0	09
200405	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200405	00105	EI337	G10752		A009	177104154100	D01	20020708	27	0	9986	7729	0	11
200405	00105	EI337	G10752		A009D	177104154100	D02	20020708	31	0	7090	15802	0	11
200405	00105	EI337	G10752		D001	177104142101	S01	19960205	31	4950	3685	1927	0	09
200405	00105	EI337	G10752		D002	177104138100	S02	19990715	31	1535	2616	27954	0	09
200405	00105	EI337	G10752		D003	177104138501	S01	20010809	31	1531	627	803	0	11
200405	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200405	00105	EI337	G10752		D005	177104142800	S01	20001207	31	4652	2559	6057	0	08
200405	00105	EI337	G10752		D006	177104143500	S03	20010131	31	2328	2748	16346	0	08
200405	00105	EI337	G10752		D008	177104144000	S03	20001230	31	6558	4149	1295	0	08
200405	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200405	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200405	00105	EI337	G10752		D010	177104144700	S01	19961119	27	972	1758	17254	0	09
200405	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200405	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	1384	3544	4957	0	09
200405	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200405	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	3414	2710	13705	0	09
200405	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200405	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200405	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200405	00105	EI337	G10752		D015D	177104147700	D03	20010226	31	3876	2471	3002	0	09
200405	00105	EI337	G10752		D016	177104147901	D01	20020127	31	1005	672	16848	0	09
200405	00105	EI337	G10752		D016D	177104147901	D02	20020127	31	3530	1655	7206	0	09
200406	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200406	00105	EI337	G10752		A009	177104154100	D01	20020708	26	0	8591	8458	0	11
200406	00105	EI337	G10752		A009D	177104154100	D02	20020708	30	0	5759	16077	0	11
200406	00105	EI337	G10752		D001	177104142101	S01	19960205	21	3526	2661	1358	0	09
200406	00105	EI337	G10752		D002	177104138100	S02	19990715	21	1086	2083	18200	0	09
200406	00105	EI337	G10752		D003	177104138501	S01	20010809	21	1111	500	600	0	11
200406	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200406	00105	EI337	G10752		D005	177104142800	S01	20001207	21	3566	2199	4172	0	08
200406	00105	EI337	G10752		D006	177104143500	S03	20010131	21	1079	1469	9915	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	EI337	G10752		D008	177104144000	S03	20001230	21	4151	3177	788	0	08
200406	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200406	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200406	00105	EI337	G10752		D010	177104144700	S01	19961119	21	527	1422	11809	0	09
200406	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200406	00105	EI337	G10752		D011D	177104144900	D04	19971227	21	612	2607	3076	0	09
200406	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200406	00105	EI337	G10752		D012D	177104146400	D02	19970629	21	1905	2220	7977	0	09
200406	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200406	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200406	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200406	00105	EI337	G10752		D015D	177104147700	D03	20010226	21	3152	2266	2016	0	09
200406	00105	EI337	G10752		D016	177104147901	D01	20020127	21	617	507	10490	0	09
200406	00105	EI337	G10752		D016D	177104147901	D02	20020127	21	2321	456	4556	0	09
200407	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200407	00105	EI337	G10752		A009	177104154100	D01	20020708	21	0	6938	6638	0	11
200407	00105	EI337	G10752		A009D	177104154100	D02	20020708	30	0	4956	13820	0	11
200407	00105	EI337	G10752		D001	177104142101	S01	19960205	27	4607	2547	1453	0	09
200407	00105	EI337	G10752		D002	177104138100	S02	19990715	27	1468	1935	21249	0	09
200407	00105	EI337	G10752		D003	177104138501	S01	20010809	27	1241	511	430	0	11
200407	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200407	00105	EI337	G10752		D005	177104142800	S01	20001207	27	4884	2345	5545	0	08
200407	00105	EI337	G10752		D006	177104143500	S03	20010131	27	2126	2155	10480	0	08
200407	00105	EI337	G10752		D008	177104144000	S03	20001230	27	5559	3261	727	0	08
200407	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200407	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200407	00105	EI337	G10752		D010	177104144700	S01	19961119	27	873	1455	13281	0	09
200407	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200407	00105	EI337	G10752		D011D	177104144900	D04	19971227	27	1054	2426	3578	0	09
200407	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200407	00105	EI337	G10752		D012D	177104146400	D02	19970629	27	2311	2544	9547	0	09
200407	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200407	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200407	00105	EI337	G10752		D015	177104147700	D01	19971001	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	EI337	G10752		D015D	177104147700	D03	20010226	27	3670	2117	2069	0	09
200407	00105	EI337	G10752		D016	177104147901	D01	20020127	27	700	528	10646	0	09
200407	00105	EI337	G10752		D016D	177104147901	D02	20020127	27	2776	1282	4990	0	09
200408	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200408	00105	EI337	G10752		A009	177104154100	D01	20020708	29	0	7913	12268	0	11
200408	00105	EI337	G10752		A009D	177104154100	D02	20020708	29	0	5124	9369	0	11
200408	00105	EI337	G10752		D001	177104142101	S01	19960205	31	5151	3052	1562	0	09
200408	00105	EI337	G10752		D002	177104138100	S02	19990715	31	1660	2404	27877	0	09
200408	00105	EI337	G10752		D003	177104138501	S01	20010809	31	1273	623	492	0	11
200408	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200408	00105	EI337	G10752		D005	177104142800	S01	20001207	31	5037	3091	5853	0	08
200408	00105	EI337	G10752		D006	177104143500	S03	20010131	31	2334	2906	14080	0	08
200408	00105	EI337	G10752		D008	177104144000	S03	20001230	31	6388	4338	1003	0	08
200408	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200408	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200408	00105	EI337	G10752		D010	177104144700	S01	19961119	31	1086	1439	16144	0	09
200408	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200408	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	1088	2865	4611	0	09
200408	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200408	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	3101	1981	10878	0	09
200408	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200408	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200408	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200408	00105	EI337	G10752		D015D	177104147700	D03	20010226	31	4027	2698	2466	0	09
200408	00105	EI337	G10752		D016	177104147901	D01	20020127	31	715	668	13301	0	09
200408	00105	EI337	G10752		D016D	177104147901	D02	20020127	31	2591	1603	6291	0	09
200409	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200409	00105	EI337	G10752		A009	177104154100	D01	20020708	21	0	7252	4889	0	11
200409	00105	EI337	G10752		A009D	177104154100	D02	20020708	19	0	4121	6222	0	11
200409	00105	EI337	G10752		D001	177104142101	S01	19960205	26	3269	2448	1215	0	09
200409	00105	EI337	G10752		D002	177104138100	S02	19990715	26	1036	2048	18665	0	09
200409	00105	EI337	G10752		D003	177104138501	S01	20010809	26	752	402	370	0	11
200409	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200409	00105	EI337	G10752		D005	177104142800	S01	20001207	26	3656	2236	5068	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	EI337	G10752		D006	177104143500	S03	20010131	26	1650	1868	10124	0	08
200409	00105	EI337	G10752		D008	177104144000	S03	20001230	26	4631	3317	804	0	08
200409	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200409	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200409	00105	EI337	G10752		D010	177104144700	S01	19961119	25	636	1081	11675	0	09
200409	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200409	00105	EI337	G10752		D011D	177104144900	D04	19971227	26	821	2431	3305	0	09
200409	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200409	00105	EI337	G10752		D012D	177104146400	D02	19970629	26	2186	1822	7441	0	09
200409	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200409	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200409	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200409	00105	EI337	G10752		D015D	177104147700	D03	20010226	26	2875	2072	1722	0	09
200409	00105	EI337	G10752		D016	177104147901	D01	20020127	26	405	456	9892	0	09
200409	00105	EI337	G10752		D016D	177104147901	D02	20020127	26	5348	1103	5206	0	09
200410	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200410	00105	EI337	G10752		A009	177104154100	D01	20020708	31	0	15138	0	0	11
200410	00105	EI337	G10752		A009D	177104154100	D02	20020708	31	0	8738	0	0	11
200410	00105	EI337	G10752		D001	177104142101	S01	19960205	31	4582	2994	1356	0	09
200410	00105	EI337	G10752		D002	177104138100	S02	19990715	31	1483	3739	23561	0	09
200410	00105	EI337	G10752		D003	177104138501	S01	20010809	31	1181	534	509	0	11
200410	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200410	00105	EI337	G10752		D005	177104142800	S01	20001207	31	4886	3052	6327	0	08
200410	00105	EI337	G10752		D006	177104143500	S03	20010131	31	2080	1329	14921	0	08
200410	00105	EI337	G10752		D008	177104144000	S03	20001230	31	6745	3843	700	0	08
200410	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200410	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200410	00105	EI337	G10752		D010	177104144700	S01	19961119	31	725	1669	15315	0	09
200410	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200410	00105	EI337	G10752		D011D	177104144900	D04	19971227	31	841	3034	4032	0	09
200410	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200410	00105	EI337	G10752		D012D	177104146400	D02	19970629	31	2785	2080	8501	0	09
200410	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200410	00105	EI337	G10752		D013D	177104146800	D02	19970805	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200410	00105	EI337	G10752		D015D	177104147700	D03	20010226	31	4145	2640	1974	0	09
200410	00105	EI337	G10752		D016	177104147901	D01	20020127	31	460	369	12092	0	09
200410	00105	EI337	G10752		D016D	177104147901	D02	20020127	31	3099	1481	5596	0	09
200411	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200411	00105	EI337	G10752		A009	177104154100	D01	20020708	30	0	11889	11511	0	11
200411	00105	EI337	G10752		A009D	177104154100	D02	20020708	30	0	6007	14947	0	11
200411	00105	EI337	G10752		D001	177104142101	S01	19960205	26	3450	2025	1462	0	09
200411	00105	EI337	G10752		D002	177104138100	S02	19990715	26	1099	2043	18432	0	09
200411	00105	EI337	G10752		D003	177104138501	S01	20010809	26	751	474	399	0	11
200411	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12
200411	00105	EI337	G10752		D005	177104142800	S01	20001207	26	4006	2769	4758	0	08
200411	00105	EI337	G10752		D006	177104143500	S03	20010131	26	1675	2064	10215	0	08
200411	00105	EI337	G10752		D008	177104144000	S03	20001230	26	6304	3486	330	0	08
200411	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200411	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200411	00105	EI337	G10752		D010	177104144700	S01	19961119	26	793	1118	11914	0	09
200411	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200411	00105	EI337	G10752		D011D	177104144900	D04	19971227	26	510	2280	3180	0	09
200411	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200411	00105	EI337	G10752		D012D	177104146400	D02	19970629	26	2229	1958	7142	0	09
200411	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200411	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200411	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200411	00105	EI337	G10752		D015D	177104147700	D03	20010226	26	3138	2619	1762	0	09
200411	00105	EI337	G10752		D016	177104147901	D01	20020127	26	224	469	9543	0	09
200411	00105	EI337	G10752		D016D	177104147901	D02	20020127	26	2327	1385	4128	0	09
200412	00105	EI337	G10752		A002	177104100301	S01	20020612	0	0	0	0	0	12
200412	00105	EI337	G10752		A009	177104154100	D01	20020708	31	0	10813	11632	0	11
200412	00105	EI337	G10752		A009D	177104154100	D02	20020708	31	0	4585	12868	0	11
200412	00105	EI337	G10752		D001	177104142101	S01	19960205	28	4102	2209	1389	0	09
200412	00105	EI337	G10752		D002	177104138100	S02	19990715	23	1180	1413	18178	0	09
200412	00105	EI337	G10752		D003	177104138501	S01	20010809	28	950	511	501	0	11
200412	00105	EI337	G10752		D004	177104142900	S02	20001011	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI337	G10752		D005	177104142800	S01	20001207	28	5587	3111	5699	0	08
200412	00105	EI337	G10752		D006	177104143500	S03	20010131	27	2224	2169	11812	0	08
200412	00105	EI337	G10752		D008	177104144000	S03	20001230	28	5938	3718	761	0	08
200412	00105	EI337	G10752		D009	177104145604	D01	20011206	0	0	0	0	0	12
200412	00105	EI337	G10752		D009D	177104145604	D02	20011206	0	0	0	0	0	12
200412	00105	EI337	G10752		D010	177104144700	S01	19961119	28	641	1137	14438	0	09
200412	00105	EI337	G10752		D011	177104144900	D03	19971227	0	0	0	0	0	12
200412	00105	EI337	G10752		D011D	177104144900	D04	19971227	28	467	2388	4103	0	09
200412	00105	EI337	G10752		D012	177104146400	D01	19970629	0	0	0	0	0	13
200412	00105	EI337	G10752		D012D	177104146400	D02	19970629	28	1898	2630	10253	0	09
200412	00105	EI337	G10752		D013	177104146800	D01	19970805	0	0	0	0	0	12
200412	00105	EI337	G10752		D013D	177104146800	D02	19970805	0	0	0	0	0	12
200412	00105	EI337	G10752		D015	177104147700	D01	19971001	0	0	0	0	0	12
200412	00105	EI337	G10752		D015D	177104147700	D03	20010226	28	3509	2489	2277	0	09
200412	00105	EI337	G10752		D016	177104147901	D01	20020127	28	79	453	9501	0	09
200412	00105	EI337	G10752		D016D	177104147901	D02	20020127	28	2103	1479	5762	0	09
200401	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200401	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	1116	7476	8574	0	08
200402	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200402	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	29	342	1755	7000	0	08
200403	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200403	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	84	1151	8506	0	08
200404	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200404	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	84	548	8136	0	08
200405	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200405	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	55	158	6866	0	08
200406	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200406	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	24	53	784	5575	0	08
200407	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200407	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	41	607	7410	0	08
200408	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200408	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	30	34	249	6883	0	08
200409	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	13	18	165	2995	0	08
200410	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200410	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	28	38	1315	6868	0	08
200411	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200411	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	11	25	129	3309	0	08
200412	01364	SS169	G10770	754397002A	A003	177114106600	S01	19911226	0	0	0	0	0	12
200412	01364	SS169	G10770	754397002A	A005	177114107100	S01	19911213	31	58	198	8705	0	08
200401	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	1491	7430	11356	0	08
200401	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200401	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	5263	12366	3325	0	08
200402	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	29	382	856	10119	0	08
200402	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200402	01364	SS169	G10772		A006D	177114110000	D02	19921221	29	4741	5317	4445	0	08
200403	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	300	1950	12273	0	08
200403	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200403	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	5403	7750	6043	0	08
200404	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	250	346	11562	0	08
200404	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200404	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	4809	5746	5986	0	08
200405	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	245	601	11632	0	08
200405	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200405	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	4529	6320	6011	0	08
200406	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	24	205	1808	9565	0	08
200406	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200406	01364	SS169	G10772		A006D	177114110000	D02	19921221	24	3548	4824	4873	0	08
200407	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	317	534	12789	0	08
200407	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200407	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	4633	6536	7195	0	08
200408	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	30	170	854	10865	0	08
200408	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200408	01364	SS169	G10772		A006D	177114110000	D02	19921221	30	4493	8517	8041	0	08
200409	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	13	74	204	4671	0	08
200409	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	SS169	G10772		A006D	177114110000	D02	19921221	13	2252	3488	3838	0	08
200410	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	28	159	781	10545	0	08
200410	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200410	01364	SS169	G10772		A006D	177114110000	D02	19921221	28	3883	7727	7756	0	08
200411	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	11	92	286	3990	0	08
200411	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200411	01364	SS169	G10772		A006D	177114110000	D02	19921221	11	1716	1953	2766	0	08
200412	01364	SS169	G10772	754397002A	A004	177114106800	S01	19920109	31	232	775	11488	0	08
200412	01364	SS169	G10772	754397002A	A006	177114110000	D01	19921221	0	0	0	0	0	12
200412	01364	SS169	G10772		A006D	177114110000	D02	19921221	31	4467	8614	8829	0	08
200401	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200401	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200401	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200401	00148	SS208	G10775		B002	177114134700	S02	20011022	31	6476	13354	28454	0	11
200402	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200402	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200402	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200402	00148	SS208	G10775		B002	177114134700	S02	20011022	29	7863	12035	23179	0	11
200403	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200403	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200403	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200403	00148	SS208	G10775		B002	177114134700	S02	20011022	31	6532	13206	20249	0	11
200404	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200404	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200404	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200404	00148	SS208	G10775		B002	177114134700	S02	20011022	30	5217	17978	42453	0	11
200405	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200405	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200405	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200405	00148	SS208	G10775		B002	177114134700	S02	20011022	31	5759	14019	46228	0	11
200406	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200406	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200406	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS208	G10775		B002	177114134700	S02	20011022	28	6965	13375	37709	0	11
200407	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200407	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200407	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200407	00148	SS208	G10775		B002	177114134700	S02	20011022	17	2184	7763	24790	0	11
200408	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200408	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200408	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200408	00148	SS208	G10775		B002	177114134700	S02	20011022	31	3769	15156	47283	0	11
200409	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200409	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200409	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200409	00148	SS208	G10775		B002	177114134700	S02	20011022	27	3317	12746	32579	0	11
200410	00148	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200410	00148	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200410	00148	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200410	00148	SS208	G10775		B002	177114134700	S02	20011022	29	3187	10859	35865	0	11
200411	00105	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200411	00105	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200411	00105	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200411	00105	SS208	G10775		B002	177114134700	S02	20011022	30	4315	11939	39795	0	11
200412	00105	SS208	G10775		003	177114114001	S02	20020117	0	0	0	0	0	13
200412	00105	SS208	G10775		A002	177114100300	S01	19900616	0	0	0	0	0	13
200412	00105	SS208	G10775		B001	177114114801	S04	20020110	0	0	0	0	0	13
200412	00105	SS208	G10775		B002	177114134700	S02	20011022	28	4095	10716	26307	0	11
200401	00730	SS230	G10780		A001	177124051700	S02	19971231	30	3444	2377	31525	0	11
200401	00730	SS230	G10780		A003	177124054500	S06	20010818	30	11362	14391	0	0	11
200401	00730	SS230	G10780		A004	177124059400	S02	20001124	26	2115	5292	51945	0	08
200401	00730	SS230	G10780		A005	177124061101	S01	20000715	29	1646	4417	36020	0	11
200402	00730	SS230	G10780		A001	177124051700	S02	19971231	28	3552	2335	28960	0	11
200402	00730	SS230	G10780		A003	177124054500	S06	20010818	28	10443	12689	0	0	11
200402	00730	SS230	G10780		A004	177124059400	S02	20001124	27	2612	6607	55276	0	08
200402	00730	SS230	G10780		A005	177124061101	S01	20000715	29	2066	5863	45607	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00730	SS230	G10780		A001	177124051700	S02	19971231	31	3731	3057	32768	0	11
200403	00730	SS230	G10780		A003	177124054500	S06	20010818	18	7751	10176	0	0	11
200403	00730	SS230	G10780		A004	177124059400	S02	20001124	31	3041	6731	65386	0	08
200403	00730	SS230	G10780		A005	177124061101	S01	20000715	29	2290	7069	48530	0	11
200404	00730	SS230	G10780		A001	177124051700	S02	19971231	30	3541	2665	33210	0	11
200404	00730	SS230	G10780		A003	177124054500	S06	20010818	29	13256	15276	0	0	11
200404	00730	SS230	G10780		A004	177124059400	S02	20001124	30	1783	2950	69250	0	08
200404	00730	SS230	G10780		A005	177124061101	S01	20000715	30	1598	5761	53191	0	11
200405	00730	SS230	G10780		A001	177124051700	S02	19971231	31	3367	2376	32215	0	11
200405	00730	SS230	G10780		A003	177124054500	S06	20010818	28	13318	14653	318	0	11
200405	00730	SS230	G10780		A004	177124059400	S02	20001124	30	1257	4785	70873	0	08
200405	00730	SS230	G10780		A005	177124061101	S01	20000715	29	1783	5419	49972	0	11
200406	00730	SS230	G10780		A001	177124051700	S02	19971231	30	3104	2423	33104	0	11
200406	00730	SS230	G10780		A003	177124054500	S06	20010818	30	14405	20897	0	0	11
200406	00730	SS230	G10780		A004	177124059400	S02	20001124	7	274	872	15456	0	08
200406	00730	SS230	G10780		A004	177124059400	S03	20040608	22	6059	79088	108	0	11
200406	00730	SS230	G10780		A005	177124061101	S01	20000715	5	281	1007	8909	0	11
200406	00730	SS230	G10780		A005	177124061101	S03	20040610	22	3238	82481	0	0	11
200406	00730	SS230	G10780		A005	177124061101	S02	20040607	2	44	137	1382	0	11
200407	00730	SS230	G10780		A001	177124051700	S02	19971231	31	2955	2777	29947	0	11
200407	00730	SS230	G10780		A003	177124054500	S06	20010818	31	14586	15899	0	0	11
200407	00730	SS230	G10780		A004	177124059400	S03	20040608	31	6391	51865	4689	0	11
200407	00730	SS230	G10780		A005	177124061101	S03	20040610	31	4893	151394	14	0	11
200408	00730	SS230	G10780		A001	177124051700	S02	19971231	31	2762	3607	26588	0	11
200408	00730	SS230	G10780		A003	177124054500	S06	20010818	31	15752	19144	0	0	11
200408	00730	SS230	G10780		A004	177124059400	S03	20040608	31	6058	45180	8787	0	11
200408	00730	SS230	G10780		A005	177124061101	S03	20040610	31	4287	160683	33	0	11
200409	00730	SS230	G10780		A001	177124051700	S02	19971231	28	1764	2441	26201	0	11
200409	00730	SS230	G10780		A003	177124054500	S06	20010818	26	16271	21018	7	0	11
200409	00730	SS230	G10780		A004	177124059400	S03	20040608	25	7199	45884	16198	0	11
200409	00730	SS230	G10780		A005	177124061101	S03	20040610	25	3247	118997	2	0	11
200410	00730	SS230	G10780		A001	177124051700	S02	19971231	30	2233	1747	30565	0	11
200410	00730	SS230	G10780		A003	177124054500	S06	20010818	31	20031	41619	187	0	11
200410	00730	SS230	G10780		A004	177124059400	S03	20040608	31	8312	50952	13674	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00730	SS230	G10780		A005	177124061101	S03	20040610	31	3425	136609	11	0	11
200411	00730	SS230	G10780		A001	177124051700	S02	19971231	30	3839	4339	45198	0	11
200411	00730	SS230	G10780		A003	177124054500	S06	20010818	30	19252	33765	1937	0	11
200411	00730	SS230	G10780		A004	177124059400	S03	20040608	30	5107	38157	13785	0	11
200411	00730	SS230	G10780		A005	177124061101	S03	20040610	30	4303	161871	55	0	11
200412	00730	SS230	G10780		A001	177124051700	S02	19971231	28	3991	4448	41623	0	11
200412	00730	SS230	G10780		A003	177124054500	S06	20010818	28	18124	42869	1864	0	11
200412	00730	SS230	G10780		A004	177124059400	S03	20040608	28	3263	32389	14766	0	11
200412	00730	SS230	G10780		A005	177124061101	S03	20040610	28	3562	149198	77	0	11
200401	00048	SS291	G10785		A006	177124042500	S01	19900408	31	71	0	457	0	11
200401	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200402	00048	SS291	G10785		A006	177124042500	S01	19900408	29	18	543	108	0	11
200402	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200403	00048	SS291	G10785		A006	177124042500	S01	19900408	31	220	315	125	0	11
200403	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200404	00048	SS291	G10785		A006	177124042500	S01	19900408	30	50	186	144	0	11
200404	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200405	00048	SS291	G10785		A006	177124042500	S01	19900408	31	36	164	157	0	11
200405	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200406	00048	SS291	G10785		A006	177124042500	S01	19900408	30	31	14	97	0	11
200406	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200407	00048	SS291	G10785		A006	177124042500	S01	19900408	31	16	184	366	0	11
200407	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200408	00048	SS291	G10785		A006	177124042500	S01	19900408	31	19	174	333	0	11
200408	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200409	00048	SS291	G10785		A006	177124042500	S01	19900408	28	54	365	379	0	11
200409	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200410	00048	SS291	G10785		A006	177124042500	S01	19900408	31	78	588	314	0	11
200410	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200411	00048	SS291	G10785		A006	177124042500	S01	19900408	30	66	158	319	0	11
200411	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13
200412	00048	SS291	G10785		A006	177124042500	S01	19900408	31	33	859	340	0	11
200412	00048	SS291	G10785		A007	177124043000	S02	20000127	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200401	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200401	02466	SS299	G10794		A004	177124063100	S01	20030719	31	4055	2712	34	0	08
200402	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200402	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200402	02466	SS299	G10794		A004	177124063100	S01	20030719	16	1949	1133	4	0	08
200403	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200403	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200403	02466	SS299	G10794		A004	177124063100	S01	20030719	25	3553	553	4	0	08
200404	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200404	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200404	02466	SS299	G10794		A004	177124063100	S01	20030719	29	4383	2891	0	0	08
200405	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200405	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200405	02466	SS299	G10794		A004	177124063100	S01	20030719	31	3671	2821	0	0	08
200406	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200406	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200406	02466	SS299	G10794		A004	177124063100	S01	20030719	30	3049	2090	0	0	08
200407	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200407	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200407	02466	SS299	G10794		A004	177124063100	S01	20030719	31	2383	1788	0	0	08
200408	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200408	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200408	02466	SS299	G10794		A004	177124063100	S01	20030719	31	1935	1460	7	0	08
200409	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200409	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200409	02466	SS299	G10794		A004	177124063100	S01	20030719	22	408	948	0	0	08
200410	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200410	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200410	02466	SS299	G10794		A004	177124063100	S01	20030719	31	1306	1222	0	0	08
200411	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200411	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200411	02466	SS299	G10794		A004	177124063100	S01	20030719	30	1949	1872	0	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02466	SS299	G10794		A001	177124044300	S01	19960819	0	0	0	0	0	12
200412	02466	SS299	G10794		A002	177124053200	S02	19970127	0	0	0	0	0	13
200412	02466	SS299	G10794		A004	177124063100	S01	20030719	31	2212	2746	0	0	08
200401	00185	ST054	G10815		001	177154078401	S01	19930217	31	3658	4223	23206	0	08
200402	00185	ST054	G10815		001	177154078401	S01	19930217	18	1327	2459	12389	0	08
200403	00185	ST054	G10815		001	177154078401	S01	19930217	31	2834	5835	20856	0	08
200404	00185	ST054	G10815		001	177154078401	S01	19930217	26	2305	4671	17443	0	08
200405	02237	ST054	G10815		001	177154078401	S01	19930217	30	2960	4254	19646	0	08
200406	02237	ST054	G10815		001	177154078401	S01	19930217	25	2416	1319	16438	0	08
200407	02630	ST054	G10815		001	177154078401	S01	19930217	29	2499	287	18422	0	08
200408	02630	ST054	G10815		001	177154078401	S01	19930217	12	359	180	6552	0	08
200409	02630	ST054	G10815		001	177154078401	S01	19930217	14	404	209	7054	0	08
200410	02630	ST054	G10815		001	177154078401	S01	19930217	12	263	157	5855	0	08
200411	02630	ST054	G10815		001	177154078401	S01	19930217	1	2	22	85	0	08
200412	02630	ST054	G10815		001	177154078401	S01	19930217	19	0	715	112	0	08
200401	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	93413	50	0	11
200401	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200401	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200402	01857	ST111	G10825		001	177154083000	D03	20010128	29	0	85967	55	0	11
200402	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200402	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200403	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	92242	43	0	11
200403	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200403	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200404	01857	ST111	G10825		001	177154083000	D03	20010128	28	0	69932	291	0	11
200404	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200404	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200405	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	60719	551	0	11
200405	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200405	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200406	01857	ST111	G10825		001	177154083000	D03	20010128	30	0	45497	429	0	11
200406	01857	ST111	G10825		001D	177154083000	D02	19941118	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200407	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	35816	257	0	11
200407	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200407	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200408	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	41302	204	0	11
200408	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200408	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200409	01857	ST111	G10825		001	177154083000	D03	20010128	30	0	39168	133	0	11
200409	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200409	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200410	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	34431	156	0	11
200410	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200410	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200411	01857	ST111	G10825		001	177154083000	D03	20010128	30	0	30039	139	0	11
200411	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200411	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200412	01857	ST111	G10825		001	177154083000	D03	20010128	31	0	30560	134	0	11
200412	01857	ST111	G10825		001D	177154083000	D02	19941118	0	0	0	0	0	13
200412	01857	ST111	G10825		002	177154083400	S03	19980403	0	0	0	0	0	13
200401	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200401	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	6196	2114	0	11
200402	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200402	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200402	01857	ST111	G10828		A001D	177154082900	D02	19950108	29	0	4946	1879	0	11
200403	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200403	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200403	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	5156	2207	0	11
200404	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200404	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200404	01857	ST111	G10828		A001D	177154082900	D02	19950108	24	0	3746	3724	0	11
200405	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200405	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200405	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	5890	4878	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200406	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200406	01857	ST111	G10828		A001D	177154082900	D02	19950108	30	0	7001	3928	0	11
200407	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200407	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200407	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	5745	3732	0	11
200408	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200408	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200408	01857	ST111	G10828		A001D	177154082900	D02	19950108	30	0	5355	2738	0	11
200409	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200409	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200409	01857	ST111	G10828		A001D	177154082900	D02	19950108	30	0	5249	2167	0	11
200410	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200410	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200410	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	4778	2238	0	11
200411	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200411	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200411	01857	ST111	G10828		A001D	177154082900	D02	19950108	30	0	4278	2795	0	11
200412	01857	ST111	G10828		002	177154083200	S01	19950115	0	0	0	0	0	13
200412	01857	ST111	G10828		A001	177154082900	D01	19950108	0	0	0	0	0	13
200412	01857	ST111	G10828		A001D	177154082900	D02	19950108	31	0	4553	2924	0	11
200401	01689	PL020	G10835		001C	177134017201	S02	20021113	31	1520	79418	0	0	11
200402	01689	PL020	G10835		001C	177134017201	S02	20021113	29	459	72420	0	0	11
200403	01689	PL020	G10835		001C	177134017201	S02	20021113	31	1238	85237	14	0	11
200404	01689	PL020	G10835		001C	177134017201	S02	20021113	30	958	93890	0	0	11
200405	01689	PL020	G10835		001C	177134017201	S02	20021113	31	1208	86987	0	0	11
200406	01689	PL020	G10835		001C	177134017201	S02	20021113	30	1265	80345	0	0	08
200407	01689	PL020	G10835		001C	177134017201	S02	20021113	31	1129	79118	0	0	08
200408	01689	PL020	G10835		001C	177134017201	S02	20021113	29	1086	69591	0	0	08
200409	01689	PL020	G10835		001C	177134017201	S02	20021113	26	719	56633	0	0	08
200410	01689	PL020	G10835		001C	177134017201	S02	20021113	31	854	71165	0	0	08
200411	01689	PL020	G10835		001C	177134017201	S02	20021113	30	707	65749	0	0	08
200412	01689	PL020	G10835		001C	177134017201	S02	20021113	29	742	61331	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01551	ST228	G10836		001	177164019900	S01	19980625	3	0	3273	0	0	11
200402	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200403	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200404	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200405	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200406	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200407	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200408	01551	ST228	G10836		001	177164019900	S01	19980625	8	0	19439	3873	0	11
200409	01551	ST228	G10836		001	177164019900	S01	19980625	2	0	4198	644	0	11
200410	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200411	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200412	01551	ST228	G10836		001	177164019900	S01	19980625	0	0	0	0	0	13
200401	01777	ST277	G10853		A001	177164018800	S01	19941218	10	117	5027	535	0	11
200401	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200402	01777	ST277	G10853		A001	177164018800	S01	19941218	14	195	11199	1032	0	11
200402	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200403	01777	ST277	G10853		A001	177164018800	S01	19941218	31	149	19297	2387	0	11
200403	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200404	01777	ST277	G10853		A001	177164018800	S01	19941218	30	511	20566	2246	0	11
200404	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200405	01777	ST277	G10853		A001	177164018800	S01	19941218	31	274	15029	2387	0	11
200405	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200406	01777	ST277	G10853		A001	177164018800	S01	19941218	29	207	14783	2211	0	11
200406	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200407	01777	ST277	G10853		A001	177164018800	S01	19941218	31	565	15150	2262	0	11
200407	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200408	01777	ST277	G10853		A001	177164018800	S01	19941218	31	294	18649	2267	0	11
200408	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200409	01777	ST277	G10853		A001	177164018800	S01	19941218	30	257	16653	2132	0	11
200409	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200410	01777	ST277	G10853		A001	177164018800	S01	19941218	31	239	16528	2232	0	11
200410	01777	ST277	G10853		A002	177164019600	S01	19941208	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	ST277	G10853		A001	177164018800	S01	19941218	30	205	12387	2160	0	11
200411	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200412	01777	ST277	G10853		A001	177164018800	S01	19941218	31	236	11576	2232	0	11
200412	01777	ST277	G10853		A002	177164019600	S01	19941208	0	0	0	0	0	13
200401	00185	WD079	G10878		A001	177194056000	S02	20001123	17	333	3718	3595	0	08
200402	00185	WD079	G10878		A001	177194056000	S02	20001123	24	87	1075	2227	0	08
200403	00185	WD079	G10878		A001	177194056000	S02	20001123	29	158	1434	3865	0	08
200404	00185	WD079	G10878		A001	177194056000	S02	20001123	30	139	1918	4228	0	08
200405	02237	WD079	G10878		A001	177194056000	S02	20001123	21	117	1427	2584	0	08
200406	02237	WD079	G10878		A001	177194056000	S02	20001123	27	159	1789	3850	0	08
200407	02237	WD079	G10878		A001	177194056000	S02	20001123	31	188	2064	3297	0	08
200408	02237	WD079	G10878		A001	177194056000	S02	20001123	30	133	1847	3019	0	08
200409	02237	WD079	G10878		A001	177194056000	S02	20001123	22	75	1268	1948	0	08
200410	02237	WD079	G10878		A001	177194056000	S02	20001123	28	151	1967	2773	0	08
200411	02237	WD079	G10878		A001	177194056000	S02	20001123	28	141	1846	11365	0	08
200412	02237	WD079	G10878		A001	177194056000	S02	20001123	27	136	1511	2323	0	08
200401	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200401	00162	WD073	G10882		A017	177194051000	S01	19900527	29	103	2888	1043	0	09
200402	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200402	00162	WD073	G10882		A017	177194051000	S01	19900527	28	24	1877	533	0	09
200403	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200403	00162	WD073	G10882		A017	177194051000	S01	19900527	31	63	4407	1372	0	09
200404	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200404	00162	WD073	G10882		A017	177194051000	S01	19900527	30	80	4389	948	0	09
200405	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200405	00162	WD073	G10882		A017	177194051000	S01	19900527	31	48	3252	1125	0	09
200406	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200406	00162	WD073	G10882		A017	177194051000	S01	19900527	30	31	1556	1011	0	09
200407	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200407	00162	WD073	G10882		A017	177194051000	S01	19900527	31	73	199	1246	0	09
200408	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200408	00162	WD073	G10882		A017	177194051000	S01	19900527	28	50	284	923	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200409	00162	WD073	G10882		A017	177194051000	S01	19900527	25	5	695	653	0	09
200410	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200410	00162	WD073	G10882		A017	177194051000	S01	19900527	31	59	427	989	0	09
200411	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200411	00162	WD073	G10882		A017	177194051000	S01	19900527	30	34	280	961	0	09
200412	00162	WD073	G10882		A012	177194050300	S01	19901009	0	0	0	0	0	04
200412	00162	WD073	G10882		A017	177194051000	S01	19900527	31	63	2949	1386	0	09
200401	00724	SP089	G10883		D001	177224021700	S01	20001016	30	6936	5644	11769	0	09
200401	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200402	00724	SP089	G10883		D001	177224021700	S01	20001016	19	3299	3465	6400	0	09
200402	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200403	00724	SP089	G10883		D001	177224021700	S01	20001016	31	4951	6359	10328	0	09
200403	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200404	00724	SP089	G10883		D001	177224021700	S01	20001016	30	3960	6736	10195	0	09
200404	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200405	00724	SP089	G10883		D001	177224021700	S01	20001016	31	5862	6266	11282	0	09
200405	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200406	00724	SP089	G10883		D001	177224021700	S01	20001016	30	7448	4426	10616	0	09
200406	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200407	00724	SP089	G10883		D001	177224021700	S01	20001016	31	6848	7500	10648	0	09
200407	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200408	00724	SP089	G10883		D001	177224021700	S01	20001016	30	6411	5848	10262	0	09
200408	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200409	00724	SP089	G10883		D001	177224021700	S01	20001016	30	3330	2510	11160	0	09
200409	00724	SP089	G10883		D004	177224022002	S01	19990815	30	1797	29616	3990	0	11
200410	00724	SP089	G10883		D001	177224021700	S01	20001016	31	7939	13709	11975	0	09
200410	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200411	00724	SP089	G10883		D001	177224021700	S01	20001016	29	7255	15042	11384	0	09
200411	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13
200412	00724	SP089	G10883		D001	177224021700	S01	20001016	24	6717	15267	10321	0	09
200412	00724	SP089	G10883		D004	177224022002	S01	19990815	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00724	SP089	G10894		D005	177224021901	S01	19990707	30	5906	3457	1335	0	09
200401	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200402	00724	SP089	G10894		D005	177224021901	S01	19990707	29	4966	3871	783	0	09
200402	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200403	00724	SP089	G10894		D005	177224021901	S01	19990707	22	3196	3360	188	0	09
200403	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200404	00724	SP089	G10894		D005	177224021901	S01	19990707	16	4562	4166	79	0	09
200404	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200405	00724	SP089	G10894		D005	177224021901	S01	19990707	31	6566	5799	217	0	09
200405	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200406	00724	SP089	G10894		D005	177224021901	S01	19990707	30	2809	1476	270	0	09
200406	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200407	00724	SP089	G10894		D005	177224021901	S01	19990707	31	6707	1719	799	0	09
200407	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200408	00724	SP089	G10894		D005	177224021901	S01	19990707	30	5308	1830	695	0	09
200408	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200409	00724	SP089	G10894		D005	177224021901	S01	19990707	30	862	2767	660	0	09
200409	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200410	00724	SP089	G10894		D005	177224021901	S01	19990707	0	0	0	0	0	12
200410	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200411	00724	SP089	G10894		D005	177224021901	S01	19990707	0	0	0	0	0	12
200411	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200412	00724	SP089	G10894		D005	177224021901	S01	19990707	0	0	0	0	0	12
200412	00724	SP089	G10894		D010	177224022701	S01	20020416	0	0	0	0	0	13
200401	00282	MP280	G10910		A001	177244077500	S03	20000505	31	6768	90905	14721	0	11
200401	00282	MP280	G10910		A003	177244079800	S01	19990403	31	11456	75596	63	0	11
200401	00282	MP280	G10910		A004	177244080600	S02	19990810	31	613	67614	460	0	11
200401	00282	MP280	G10910		A005	177244087700	S01	20010515	31	29723	76920	32667	0	11
200401	00282	MP280	G10910		A006	177244088100	S01	20010714	31	37619	251058	208	0	11
200402	00282	MP280	G10910		A001	177244077500	S03	20000505	29	5975	81009	13322	0	11
200402	00282	MP280	G10910		A003	177244079800	S01	19990403	29	10042	68655	53	0	11
200402	00282	MP280	G10910		A004	177244080600	S02	19990810	29	599	59509	1616	0	11
200402	00282	MP280	G10910		A005	177244087700	S01	20010515	29	22437	54718	30633	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00282	MP280	G10910		A006	177244088100	S01	20010714	29	30803	219477	100	0	11
200403	00282	MP280	G10910		A001	177244077500	S03	20000505	31	7363	84840	14584	0	11
200403	00282	MP280	G10910		A003	177244079800	S01	19990403	31	11601	69398	132	0	11
200403	00282	MP280	G10910		A004	177244080600	S02	19990810	31	733	66518	2092	0	11
200403	00282	MP280	G10910		A005	177244087700	S01	20010515	31	23136	51067	34036	0	11
200403	00282	MP280	G10910		A006	177244088100	S01	20010714	31	34983	238527	349	0	11
200404	00282	MP280	G10910		A001	177244077500	S03	20000505	30	7112	84327	14898	0	11
200404	00282	MP280	G10910		A003	177244079800	S01	19990403	30	11679	68999	89	0	11
200404	00282	MP280	G10910		A004	177244080600	S02	19990810	30	661	62342	2054	0	11
200404	00282	MP280	G10910		A005	177244087700	S01	20010515	30	18628	49089	34817	0	11
200404	00282	MP280	G10910		A006	177244088100	S01	20010714	30	31056	223284	354	0	11
200405	00282	MP280	G10910		A001	177244077500	S03	20000505	31	6779	80287	13537	0	11
200405	00282	MP280	G10910		A003	177244079800	S01	19990403	31	11270	67233	71	0	11
200405	00282	MP280	G10910		A004	177244080600	S02	19990810	31	574	64012	2493	0	11
200405	00282	MP280	G10910		A005	177244087700	S01	20010515	31	17890	56014	45792	0	11
200405	00282	MP280	G10910		A006	177244088100	S01	20010714	31	30438	225140	299	0	11
200406	00282	MP280	G10910		A001	177244077500	S03	20000505	30	6421	74845	13050	0	11
200406	00282	MP280	G10910		A003	177244079800	S01	19990403	30	10823	62075	53	0	11
200406	00282	MP280	G10910		A004	177244080600	S02	19990810	28	463	51919	2060	0	11
200406	00282	MP280	G10910		A005	177244087700	S01	20010515	30	15997	49569	47385	0	11
200406	00282	MP280	G10910		A006	177244088100	S01	20010714	30	33023	251631	195	0	11
200407	00282	MP280	G10910		A001	177244077500	S03	20000505	31	6169	76125	12915	0	11
200407	00282	MP280	G10910		A003	177244079800	S01	19990403	31	10642	67323	17	0	11
200407	00282	MP280	G10910		A004	177244080600	S02	19990810	31	450	55861	1869	0	11
200407	00282	MP280	G10910		A005	177244087700	S01	20010515	31	14657	42731	50490	0	11
200407	00282	MP280	G10910		A006	177244088100	S01	20010714	31	31215	260944	43	0	11
200408	00282	MP280	G10910		A001	177244077500	S03	20000505	31	6177	76188	13153	0	11
200408	00282	MP280	G10910		A003	177244079800	S01	19990403	31	11109	68839	89	0	11
200408	00282	MP280	G10910		A004	177244080600	S02	19990810	31	435	56574	2636	0	11
200408	00282	MP280	G10910		A005	177244087700	S01	20010515	31	14756	42433	54726	0	11
200408	00282	MP280	G10910		A006	177244088100	S01	20010714	31	28374	241967	212	0	11
200409	00282	MP280	G10910		A001	177244077500	S03	20000505	13	2442	29402	5340	0	11
200409	00282	MP280	G10910		A003	177244079800	S01	19990403	13	4465	27660	36	0	11
200409	00282	MP280	G10910		A004	177244080600	S02	19990810	13	160	21412	1071	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00282	MP280	G10910		A005	177244087700	S01	20010515	13	5663	15612	19510	0	11
200409	00282	MP280	G10910		A006	177244088100	S01	20010714	13	10712	88897	153	0	11
200410	00282	MP280	G10910		A001	177244077500	S03	20000505	0	0	0	0	0	13
200410	00282	MP280	G10910		A003	177244079800	S01	19990403	0	0	0	0	0	13
200410	00282	MP280	G10910		A004	177244080600	S02	19990810	0	0	0	0	0	13
200410	00282	MP280	G10910		A005	177244087700	S01	20010515	0	0	0	0	0	13
200410	00282	MP280	G10910		A006	177244088100	S01	20010714	0	0	0	0	0	13
200411	00282	MP280	G10910		A001	177244077500	S03	20000505	2	395	1674	728	0	11
200411	00282	MP280	G10910		A003	177244079800	S01	19990403	2	693	1457	3	0	11
200411	00282	MP280	G10910		A004	177244080600	S02	19990810	1	12	477	56	0	11
200411	00282	MP280	G10910		A005	177244087700	S01	20010515	1	237	208	625	0	11
200411	00282	MP280	G10910		A006	177244088100	S01	20010714	3	1575	4585	21	0	11
200412	00282	MP280	G10910		A001	177244077500	S03	20000505	31	10931	94070	15367	0	11
200412	00282	MP280	G10910		A003	177244079800	S01	19990403	31	20506	109836	79	0	11
200412	00282	MP280	G10910		A004	177244080600	S02	19990810	31	783	89776	1114	0	11
200412	00282	MP280	G10910		A005	177244087700	S01	20010515	31	4545	12869	53126	0	11
200412	00282	MP280	G10910		A006	177244088100	S01	20010714	31	29213	154368	114	0	11
200401	02540	CA037	G10917		A001	177294001000	S01	19940606	23	0	3530	0	0	11
200401	02540	CA037	G10917		A002	177294001300	S01	20011222	23	0	5667	2118	0	11
200401	02540	CA037	G10917		B001	177294000900	S01	19940616	23	0	1602	80	0	11
200402	02540	CA037	G10917		A001	177294001000	S01	19940606	26	0	4365	0	0	11
200402	02540	CA037	G10917		A002	177294001300	S01	20011222	26	0	6819	1014	0	11
200402	02540	CA037	G10917		B001	177294000900	S01	19940616	26	0	1906	100	0	11
200403	02540	CA037	G10917		A001	177294001000	S01	19940606	29	0	4201	0	0	11
200403	02540	CA037	G10917		A002	177294001300	S01	20011222	29	0	6618	1440	0	11
200403	02540	CA037	G10917		B001	177294000900	S01	19940616	29	0	1804	126	0	11
200404	02540	CA037	G10917		A001	177294001000	S01	19940606	26	0	5190	0	0	11
200404	02540	CA037	G10917		A002	177294001300	S01	20011222	26	0	7687	1808	0	11
200404	02540	CA037	G10917		B001	177294000900	S01	19940616	26	0	2268	120	0	11
200405	02540	CA037	G10917		A001	177294001000	S01	19940606	29	0	4317	0	0	11
200405	02540	CA037	G10917		A002	177294001300	S01	20011222	29	0	6400	1313	0	11
200405	02540	CA037	G10917		B001	177294000900	S01	19940616	29	0	1889	124	0	11
200406	02540	CA037	G10917		A001	177294001000	S01	19940606	25	0	4530	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02540	CA037	G10917		A002	177294001300	S01	20011222	25	0	6711	710	0	11
200406	02540	CA037	G10917		B001	177294000900	S01	19940616	25	0	198	58	0	11
200407	02540	CA037	G10917		A001	177294001000	S01	19940606	18	0	2651	0	0	11
200407	02540	CA037	G10917		A002	177294001300	S01	20011222	18	0	3927	580	0	11
200407	02540	CA037	G10917		B001	177294000900	S01	19940616	18	0	1161	58	0	11
200408	02540	CA037	G10917		A001	177294001000	S01	19940606	28	0	4643	0	0	11
200408	02540	CA037	G10917		A002	177294001300	S01	20011222	28	0	6510	736	0	11
200408	02540	CA037	G10917		B001	177294000900	S01	19940616	28	0	3410	72	0	11
200409	02540	CA037	G10917		A001	177294001000	S01	19940606	12	0	1487	0	0	11
200409	02540	CA037	G10917		A002	177294001300	S01	20011222	12	0	1810	267	0	11
200409	02540	CA037	G10917		B001	177294000900	S01	19940616	12	0	1432	28	0	11
200410	02540	CA037	G10917		A001	177294001000	S01	19940606	19	0	3769	0	0	11
200410	02540	CA037	G10917		A002	177294001300	S01	20011222	19	0	3449	356	0	11
200410	02540	CA037	G10917		B001	177294000900	S01	19940616	19	0	5656	80	0	11
200411	02540	CA037	G10917		A001	177294001000	S01	19940606	28	0	5399	0	0	11
200411	02540	CA037	G10917		A002	177294001300	S01	20011222	28	0	6026	757	0	11
200411	02540	CA037	G10917		B001	177294000900	S01	19940616	28	0	4114	91	0	11
200412	02540	CA037	G10917		A001	177294001000	S01	19940606	19	0	349	0	0	11
200412	02540	CA037	G10917		A002	177294001300	S01	20011222	19	0	4452	877	0	11
200412	02540	CA037	G10917		B001	177294000900	S01	19940616	19	0	2335	124	0	11
200401	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	14	0	25128	1042	0	11
200402	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	25	0	32171	130	0	11
200403	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	20	0	32145	528	0	11
200404	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	30	0	47038	592	0	11
200405	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	29	0	34681	92	0	11
200406	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	28	0	44642	1406	0	11
200407	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	47500	2025	0	11
200408	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	31	0	44391	1085	0	11
200409	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	20	0	25462	1632	0	11
200410	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	18	0	24538	1601	0	11
200411	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	19	0	15508	781	0	11
200412	02636	MO819	G10920	754395003B	001	608154010100	S01	19971213	5	0	7710	440	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
200401	02636	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200402	02636	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200403	02636	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	13
200404	02636	MO820	G10921	7543950030	001	608154008800	S01	19960721	0	0	0	0	0	15
200401	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	28	0	308972	2546	0	11
200401	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	28	0	165226	2962	0	11
200401	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	28	0	305412	3035	0	11
200401	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	22	0	153850	1023	0	11
200402	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	29	0	302714	1447	0	11
200402	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	29	0	136690	3347	0	11
200402	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	29	0	278085	2994	0	11
200402	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	29	0	191815	3885	0	11
200403	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	0	331831	2310	0	11
200403	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	31	0	149766	2597	0	11
200403	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	31	0	305782	2363	0	11
200403	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	31	0	185029	3679	0	11
200404	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	30	0	317820	2088	0	11
200404	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	30	0	145369	3461	0	11
200404	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	30	0	288052	1686	0	11
200404	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	30	0	165345	1356	0	11
200405	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	0	321009	2145	0	11
200405	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	31	0	146259	3589	0	11
200405	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	31	0	295973	1842	0	11
200405	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	31	0	167767	1500	0	11
200406	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	29	0	290593	1700	0	11
200406	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	29	0	132683	3207	0	11
200406	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	29	0	266227	1687	0	11
200406	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	29	0	114495	1389	0	11
200407	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	27	0	264520	1352	0	11
200407	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	27	0	119054	3474	0	11
200407	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	27	0	235954	1530	0	11
200407	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	27	0	87086	2966	0	11
200408	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	0	298298	2024	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
200408	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	30	0	132046	4668	0	11
200408	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	31	0	264585	1564	0	11
200408	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	31	0	92329	4221	0	11
200409	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	14	0	120932	1099	0	11
200409	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	14	0	52112	1923	0	11
200409	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	14	0	92100	486	0	11
200409	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	14	0	31454	628	0	11
200410	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	6	0	55285	473	0	11
200410	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	26	0	105245	4032	0	11
200410	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	31	0	206467	1142	0	11
200410	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	31	0	89782	6316	0	11
200411	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	22	0	187928	3570	0	11
200411	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	30	0	116886	4478	0	11
200411	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	30	0	199946	986	0	11
200411	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	30	0	64771	4405	0	11
200412	00078	VK251	G10930	754394013A	A001	608164029800	S01	20000407	31	0	290254	2937	0	11
200412	00078	VK251	G10930	754394013A	A002	608164034501	S01	20000806	31	0	121393	4634	0	11
200412	00078	VK251	G10930	754394013A	A003	608164041500	S01	20030527	31	0	208534	1583	0	11
200412	00078	VK251	G10930	754394013A	A004	608164042101	S01	20031230	30	0	45529	2363	0	11
200401	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	28	0	482931	0	0	11
200402	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	29	0	523844	0	0	11
200403	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	31	0	550436	0	0	11
200404	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	29	0	514837	0	0	11
200405	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	31	0	527373	0	0	11
200406	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	29	0	486422	0	0	11
200407	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	26	0	437391	0	0	11
200408	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	31	0	522432	0	0	11
200409	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	18	0	281190	0	0	11
200410	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	27	0	469494	0	0	11
200411	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	30	0	534634	0	0	11
200412	00078	VK340	G10933	754394013A	001	608164038800	S01	20011214	31	0	516355	0	0	11
200401	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	2471	47582	32854	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
200401	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	1983	162131	5913	0	11
200401	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	2271	273035	3003	0	11
200401	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200401	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	2249	28621	2665	0	11
200401	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	31	1177	51698	5183	0	11
200401	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200401	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200402	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	29	2439	44337	30113	0	11
200402	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	29	953	127848	5188	0	11
200402	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	1992	248137	3068	0	11
200402	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200402	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	29	2017	26515	2590	0	11
200402	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	29	2214	62124	5301	0	11
200402	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200402	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200403	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	2512	42221	29766	0	11
200403	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	705	101483	4080	0	11
200403	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	1729	215084	2757	0	11
200403	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200403	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	30	1038	25662	3247	0	11
200403	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	30	2827	56012	3911	0	11
200403	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200403	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200404	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	2797	44414	31085	0	11
200404	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	734	87419	3997	0	11
200404	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	1757	216257	2989	0	11
200404	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200404	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	30	1382	22815	3135	0	11
200404	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	30	2175	50594	4370	0	11
200404	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200404	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200405	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	2834	45137	30946	0	11
200405	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	739	74583	3485	0	11
200405	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	1736	212901	2958	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
200405	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200405	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	1524	23135	2443	0	11
200405	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	31	2444	44198	3900	0	11
200405	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200405	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200406	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	30	1840	42383	30207	0	11
200406	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	30	833	52055	8036	0	11
200406	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	30	1588	201794	2839	0	11
200406	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200406	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	30	1617	24833	2624	0	11
200406	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	30	2278	40247	3461	0	11
200406	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200406	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200407	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	31	1969	41085	27575	0	11
200407	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	31	736	31413	11372	0	11
200407	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	31	1558	200471	3149	0	11
200407	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	14
200407	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	31	1555	23781	2636	0	11
200407	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	31	1798	34233	3344	0	11
200407	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	14
200407	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	14
200408	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	29	2010	36140	25395	0	11
200408	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	29	367	33750	4533	0	11
200408	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	29	1534	175830	2641	0	11
200408	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200408	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	29	1476	21249	2456	0	11
200408	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	29	1466	48160	4692	0	11
200408	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	13
200408	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200409	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	13	860	16510	11446	0	11
200409	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	13	139	13433	1774	0	11
200409	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	13	551	80130	1287	0	11
200409	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200409	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	13	656	9893	1132	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	13	781	20639	1962	0	11
200409	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	13
200409	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	13
200410	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	13
200411	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A001	608164028100	S01	19991103	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A002	608164029100	S02	20000505	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A003	608164035200	D01	20000104	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A003D	608164035200	D02	20000104	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A005	608164036200	S01	20000803	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A006	608164036801	S01	20010113	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A007	608164037900	D01	20020515	0	0	0	0	0	13
200412	01500	VK823	G10942	754397010A	A007D	608164037900	D02	20010318	0	0	0	0	0	13
200401	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	128885	131198	54249	0	08
200401	00078	VK786	G10944		A014	608164031000	S01	20030515	31	0	0	0	631914	04
200401	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	216409	643085	795	0	08
200401	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	31	0	0	0	486326	04
200401	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	31	2670	270132	34	0	11
200402	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	29	113392	119684	55426	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	VK786	G10944		A014	608164031000	S01	20030515	29	0	0	0	699667	04
200402	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	29	209094	642858	1211	0	08
200402	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	29	0	0	0	570363	04
200402	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	29	7507	362841	27	0	11
200403	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	116604	126492	67475	0	08
200403	00078	VK786	G10944		A014	608164031000	S01	20030515	31	0	0	0	662602	04
200403	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	223119	630156	4970	0	08
200403	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	31	0	0	0	451741	04
200403	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	31	9199	479246	93	0	11
200404	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	119136	112189	58842	0	08
200404	00078	VK786	G10944		A014	608164031000	S01	20030515	30	0	0	0	612950	04
200404	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	30	223550	518379	1699	0	08
200404	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	30	0	0	0	369852	04
200404	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	30	8030	476672	113	0	11
200405	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	108428	101740	74061	0	08
200405	00078	VK786	G10944		A014	608164031000	S01	20030515	31	0	0	0	538714	04
200405	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	30	243180	581034	3174	0	08
200405	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	31	0	0	0	355629	04
200405	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	31	19433	407825	40	0	11
200406	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	30	107678	104056	78154	0	08
200406	00078	VK786	G10944		A014	608164031000	S01	20030515	30	0	0	0	535653	04
200406	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	30	272750	331240	1415	0	08
200406	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	30	0	0	0	328883	04
200406	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	30	2609	390647	10	0	11
200407	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	97542	97938	78261	0	08
200407	00078	VK786	G10944		A014	608164031000	S01	20030515	31	0	0	0	537822	04
200407	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	304378	315934	385	0	08
200407	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	31	0	0	0	282423	04
200407	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	31	0	384092	0	0	11
200408	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	31	89065	89358	63014	0	08
200408	00078	VK786	G10944		A014	608164031000	S01	20030515	31	0	0	0	481101	04
200408	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	31	273392	288921	0	0	08
200408	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	31	0	0	0	307761	04
200408	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	31	0	343050	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	13	39307	35796	23854	0	08
200409	00078	VK786	G10944		A014	608164031000	S01	20030515	20	0	0	0	187515	04
200409	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	13	108020	106964	70	0	08
200409	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	13	0	0	0	137399	04
200409	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	13	0	125942	0	0	11
200410	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	0	0	0	0	0	12
200410	00078	VK786	G10944		A014	608164031000	S01	20030515	0	0	0	0	0	04
200410	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200410	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	0	0	0	0	0	04
200410	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	0	0	0	0	0	13
200411	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	0	0	0	0	0	12
200411	00078	VK786	G10944		A014	608164031000	S01	20030515	0	0	0	0	0	04
200411	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200411	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	0	0	0	0	0	04
200411	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	0	0	0	0	0	13
200412	00078	VK786	G10944	754399005A	A011	608164030702	S01	20020812	0	0	0	0	0	12
200412	00078	VK786	G10944		A014	608164031000	S01	20030515	0	0	0	0	0	04
200412	00078	VK786	G10944	754399005A	A018	608164031400	S01	20010915	0	0	0	0	0	12
200412	00078	VK786	G10944	754399005A	A019	608164031500	S01	20011121	0	0	0	0	0	04
200412	00078	VK786	G10944	754399005A	A021	608164031701	S02	20031208	0	0	0	0	0	13
200401	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	525	0	0	11
200402	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	29	0	540	0	0	11
200403	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	578	0	0	11
200404	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	511	0	0	11
200405	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	31	0	540	0	0	11
200406	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	26	0	5945	0	0	11
200407	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	29	0	37429	0	0	11
200408	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	29	0	12379	0	0	11
200409	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	14	0	1676	0	0	11
200410	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	8	0	6970	0	0	11
200411	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	23241	0	0	11
200412	01986	VK817	G10945	7543930180	A008	608164026700	S01	19960831	30	0	8372	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00730	EW1006	G10968		SS004	608104012200	S01	20030827	29	13330	379958	772	0	11
200401	00818	WD152	G10988		002	608174053801	S01	19980225	30	732	77945	304	0	11
200401	01364	WD152	G10988		A010	177204000501	S01	19960605	31	2845	3524	53226	0	09
200401	01364	WD152	G10988		A013	177204001002	S02	20021218	31	1563	687	28667	0	08
200401	01364	WD152	G10988		A015	177204001402	S01	19960920	31	1809	1086	17713	0	09
200401	01364	WD152	G10988		A019	177204001702	S01	19970629	31	2364	1846	42924	0	11
200401	01364	WD152	G10988		A023	177204011302	S02	20001205	31	3740	0	1499	0	11
200402	00818	WD152	G10988		002	608174053801	S01	19980225	26	610	70039	441	0	11
200402	01364	WD152	G10988		A010	177204000501	S01	19960605	29	3194	2883	48933	0	09
200402	01364	WD152	G10988		A013	177204001002	S02	20021218	29	1567	303	24730	0	08
200402	01364	WD152	G10988		A015	177204001402	S01	19960920	29	641	0	12483	0	09
200402	01364	WD152	G10988		A019	177204001702	S01	19970629	29	2289	2380	42962	0	11
200402	01364	WD152	G10988		A023	177204011302	S02	20001205	29	2595	329	957	0	11
200403	00818	WD152	G10988		002	608174053801	S01	19980225	29	576	58650	342	0	11
200403	01364	WD152	G10988		A010	177204000501	S01	19960605	31	3300	4393	53157	0	09
200403	01364	WD152	G10988		A013	177204001002	S02	20021218	31	1552	1128	26542	0	08
200403	01364	WD152	G10988		A015	177204001402	S01	19960920	31	835	207	12762	0	09
200403	01364	WD152	G10988		A019	177204001702	S01	19970629	31	2035	4518	38495	0	11
200403	01364	WD152	G10988		A023	177204011302	S02	20001205	31	3203	54	1238	0	11
200404	00818	WD152	G10988		002	608174053801	S01	19980225	29	580	69656	391	0	11
200404	01364	WD152	G10988		A010	177204000501	S01	19960605	29	2645	2803	47494	0	09
200404	01364	WD152	G10988		A013	177204001002	S02	20021218	30	1041	364	28090	0	08
200404	01364	WD152	G10988		A015	177204001402	S01	19960920	30	721	50	10508	0	09
200404	01364	WD152	G10988		A019	177204001702	S01	19970629	30	2549	6048	39658	0	11
200404	01364	WD152	G10988		A023	177204011302	S02	20001205	30	3365	323	1095	0	11
200405	00818	WD152	G10988		002	608174053801	S01	19980225	31	660	67034	344	0	11
200405	01364	WD152	G10988		A010	177204000501	S01	19960605	31	2621	2815	49955	0	09
200405	01364	WD152	G10988		A013	177204001002	S02	20021218	31	1047	0	20405	0	08
200405	01364	WD152	G10988		A015	177204001402	S01	19960920	31	684	252	10822	0	09
200405	01364	WD152	G10988		A019	177204001702	S01	19970629	31	2680	8855	40026	0	11
200405	01364	WD152	G10988		A023	177204011302	S02	20001205	31	2832	2585	1342	0	11
200406	00818	WD152	G10988		002	608174053801	S01	19980225	29	571	57866	321	0	11
200406	01364	WD152	G10988		A010	177204000501	S01	19960605	30	2427	2693	49619	0	09

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	WD152	G10988		A013	177204001002	S02	20021218	30	1271	288	23890	0	08
200406	01364	WD152	G10988		A015	177204001402	S01	19960920	27	591	0	12350	0	09
200406	01364	WD152	G10988		A019	177204001702	S01	19970629	30	2027	5515	38324	0	11
200406	01364	WD152	G10988		A023	177204011302	S02	20001205	30	2321	0	1089	0	11
200407	00818	WD152	G10988		002	608174053801	S01	19980225	31	632	61978	383	0	11
200407	01364	WD152	G10988		A010	177204000501	S01	19960605	31	2074	3624	47474	0	09
200407	01364	WD152	G10988		A013	177204001002	S02	20021218	31	995	0	24651	0	08
200407	01364	WD152	G10988		A015	177204001402	S01	19960920	31	914	2397	13305	0	09
200407	01364	WD152	G10988		A019	177204001702	S01	19970629	31	2443	3416	41584	0	11
200407	01364	WD152	G10988		A023	177204011302	S02	20001205	31	1746	0	792	0	11
200408	00818	WD152	G10988		002	608174053801	S01	19980225	22	382	42152	265	0	11
200408	01364	WD152	G10988		A010	177204000501	S01	19960605	25	819	1299	36027	0	09
200408	01364	WD152	G10988		A013	177204001002	S02	20021218	23	512	0	17626	0	08
200408	01364	WD152	G10988		A015	177204001402	S01	19960920	12	136	0	4038	0	09
200408	01364	WD152	G10988		A019	177204001702	S01	19970629	24	1399	1684	33043	0	11
200408	01364	WD152	G10988		A023	177204011302	S02	20001205	25	1496	0	809	0	11
200409	00818	WD152	G10988		002	608174053801	S01	19980225	10	173	24164	78	0	11
200409	01364	WD152	G10988		A010	177204000501	S01	19960605	21	616	739	31821	0	09
200409	01364	WD152	G10988		A013	177204001002	S02	20021218	19	525	0	13563	0	08
200409	01364	WD152	G10988		A015	177204001402	S01	19960920	8	129	0	3069	0	09
200409	01364	WD152	G10988		A019	177204001702	S01	19970629	21	1783	3431	35376	0	11
200409	01364	WD152	G10988		A023	177204011302	S02	20001205	21	1651	0	670	0	11
200410	00818	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
200410	01364	WD152	G10988		A010	177204000501	S01	19960605	31	1122	2187	58748	0	09
200410	01364	WD152	G10988		A013	177204001002	S02	20021218	31	1021	1976	21468	0	08
200410	01364	WD152	G10988		A015	177204001402	S01	19960920	25	621	225	15389	0	09
200410	01364	WD152	G10988		A019	177204001702	S01	19970629	31	2655	11478	53991	0	11
200410	01364	WD152	G10988		A023	177204011302	S02	20001205	31	2778	0	997	0	11
200411	00818	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
200411	01364	WD152	G10988		A010	177204000501	S01	19960605	30	1753	4888	50916	0	09
200411	01364	WD152	G10988		A013	177204001002	S02	20021218	30	464	1003	9968	0	08
200411	01364	WD152	G10988		A015	177204001402	S01	19960920	30	686	703	20077	0	09
200411	01364	WD152	G10988		A019	177204001702	S01	19970629	30	1983	7035	40726	0	11
200411	01364	WD152	G10988		A023	177204011302	S02	20001205	30	1496	8444	1194	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
200412	00818	WD152	G10988		002	608174053801	S01	19980225	0	0	0	0	0	13
200412	01364	WD152	G10988		A010	177204000501	S01	19960605	31	2166	2420	47278	0	09
200412	01364	WD152	G10988		A013	177204001002	S02	20021218	31	808	0	19362	0	08
200412	01364	WD152	G10988		A015	177204001402	S01	19960920	31	1236	0	14087	0	09
200412	01364	WD152	G10988		A019	177204001702	S01	19970629	31	828	5604	34565	0	11
200412	01364	WD152	G10988		A023	177204011302	S02	20001205	31	1364	2489	1556	0	11
200401	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	389645	727422	0	0	08
200402	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	28	336172	622927	2098	0	08
200403	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	377585	721461	434	0	08
200404	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	26	312409	556371	227	0	08
200405	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	388101	729272	667	0	08
200406	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	29	327118	626445	425	0	08
200407	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	395710	739957	473	0	08
200408	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	385444	732212	514	0	08
200409	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	26	320813	610078	200	0	08
200410	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	395867	758764	41	0	08
200411	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	30	381463	706885	222	0	08
200412	02481	GC244	G11043	754393016A	TA002	608114021701	S01	19980302	31	388958	689224	105	0	08
200412	02481	GC644	G11080	754399004A	A005	608114031600	S01	20041209	22	236857	258048	719	0	08
200401	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200401	00105	MU805	G11221	7543940020	A005	427024022501	S03	20011009	0	0	0	0	0	13
200401	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200402	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200402	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	13	5	25449	0	0	11
200402	00105	MU805	G11221	7543940020	A005	427024022501	S03	20011009	0	0	0	0	0	15
200402	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200403	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200403	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	31	8	67330	9	0	11
200403	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200404	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200404	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	30	5	66632	0	0	11
200404	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200405	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	31	0	71271	236	0	11
200405	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200406	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200406	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	30	0	67414	0	0	11
200406	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200407	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200407	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	21	0	40847	0	0	11
200407	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200408	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200408	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	27	64	49545	0	0	11
200408	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200409	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200409	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	8	0	15177	0	0	11
200409	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200410	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200410	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	3	0	6257	0	0	11
200410	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200411	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200411	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	1	0	4061	0	0	11
200411	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200412	00105	MU805	G11221	7543940020	A001	427024020900	S01	19931201	0	0	0	0	0	13
200412	00105	MU805	G11221	7543940020	A005	427024022501	S04	20040218	7	1	10286	0	0	11
200412	00105	MU805	G11221	7543940020	A008	427024024100	S01	19950208	0	0	0	0	0	13
200401	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	0	91373	292	0	11
200401	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200401	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	0	43433	354	0	11
200401	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	0	46862	194	0	11
200401	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	0	97203	158	0	11
200402	01046	MU031A	G11243		B006	427024024300	S03	19950816	29	308	90428	282	0	11
200402	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200402	01046	MU031A	G11243		B008D	427024027100	D02	19990407	28	76	38434	348	0	11
200402	01046	MU031A	G11243		B009	427024027201	D03	20020606	29	199	39060	243	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
200402	01046	MU031A	G11243		B009D	427024027201	D02	19990930	29	117	87436	122	0	11
200403	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	0	104455	405	0	11
200403	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200403	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	0	33111	459	0	11
200403	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	0	27732	459	0	11
200403	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	0	85132	79	0	11
200404	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	384	103409	395	0	11
200404	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200404	01046	MU031A	G11243		B008D	427024027100	D02	19990407	29	157	30375	342	0	11
200404	01046	MU031A	G11243		B009	427024027201	D03	20020606	30	239	22712	335	0	11
200404	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	44	74058	79	0	11
200405	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	0	111809	578	0	11
200405	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200405	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	0	37425	106	0	11
200405	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	0	24527	229	0	11
200405	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	0	64183	133	0	11
200406	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	411	106892	564	0	11
200406	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200406	01046	MU031A	G11243		B008D	427024027100	D02	19990407	29	585	34570	138	0	11
200406	01046	MU031A	G11243		B009	427024027201	D03	20020606	30	90	32076	200	0	11
200406	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	83	61323	211	0	11
200407	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	289	115686	576	0	11
200407	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200407	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	222	37191	160	0	11
200407	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	34	34229	184	0	11
200407	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	34	65600	214	0	11
200408	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	1320	70327	894	0	11
200408	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200408	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	106	19741	35	0	11
200408	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	35	35505	60	0	11
200408	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	24	88489	53	0	11
200409	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	125	55255	1084	0	11
200409	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200409	01046	MU031A	G11243		B008D	427024027100	D02	19990407	29	0	22657	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	MU031A	G11243		B009	427024027201	D03	20020606	30	1	32439	0	0	11
200409	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	0	100877	0	0	11
200410	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	679	67122	1223	0	11
200410	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200410	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	0	25248	0	0	11
200410	01046	MU031A	G11243		B009	427024027201	D03	20020606	31	9	30698	0	0	11
200410	01046	MU031A	G11243		B009D	427024027201	D02	19990930	31	0	105277	0	0	11
200411	01046	MU031A	G11243		B006	427024024300	S03	19950816	30	906	57366	1326	0	11
200411	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200411	01046	MU031A	G11243		B008D	427024027100	D02	19990407	30	0	23062	0	0	11
200411	01046	MU031A	G11243		B009	427024027201	D03	20020606	30	10	34420	0	0	11
200411	01046	MU031A	G11243		B009D	427024027201	D02	19990930	30	0	96757	0	0	11
200412	01046	MU031A	G11243		B006	427024024300	S03	19950816	31	808	57721	1361	0	11
200412	01046	MU031A	G11243		B008	427024027100	D01	19990407	0	0	0	0	0	13
200412	01046	MU031A	G11243		B008D	427024027100	D02	19990407	29	0	19974	0	0	11
200412	01046	MU031A	G11243		B009	427024027201	D03	20020606	29	20	43793	0	0	11
200412	01046	MU031A	G11243		B009D	427024027201	D02	19990930	29	44	70197	16	0	11
200401	01777	BA451	G11272		001	427044022600	D03	19960716	14	8	8858	126	0	11
200401	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200402	01777	BA451	G11272		001	427044022600	D03	19960716	12	4	2281	94	0	11
200402	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200403	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200403	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200404	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200404	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200405	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200405	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200406	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200406	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200407	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200407	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200408	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200408	01777	BA451	G11272		001D	427044022600	D04	19960716	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
200409	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200409	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200410	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200410	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200411	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200411	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200412	01777	BA451	G11272		001	427044022600	D03	19960716	0	0	0	0	0	13
200412	01777	BA451	G11272		001D	427044022600	D04	19960716	0	0	0	0	0	13
200401	01777	BA552	G11283		A001	427044026600	D06	19981112	0	0	0	0	0	13
200401	01777	BA552	G11283		A001D	427044026600	D02	19941012	0	0	0	0	0	13
200401	01777	BA552	G11283		A003	427044030600	D04	19980419	0	0	0	0	0	13
200401	01777	BA552	G11283		A003D	427044030600	D02	19970309	0	0	0	0	0	13
200402	01777	BA552	G11283		A001	427044026600	D06	19981112	0	0	0	0	0	13
200402	01777	BA552	G11283		A001D	427044026600	D02	19941012	0	0	0	0	0	13
200402	01777	BA552	G11283		A003	427044030600	D04	19980419	0	0	0	0	0	13
200402	01777	BA552	G11283		A003D	427044030600	D02	19970309	0	0	0	0	0	13
200403	01777	BA552	G11283		A001	427044026600	D06	19981112	0	0	0	0	0	13
200403	01777	BA552	G11283		A001D	427044026600	D02	19941012	0	0	0	0	0	13
200403	01777	BA552	G11283		A003	427044030600	D04	19980419	0	0	0	0	0	13
200403	01777	BA552	G11283		A003D	427044030600	D02	19970309	0	0	0	0	0	13
200404	01777	BA552	G11283		A001	427044026600	D06	19981112	0	0	0	0	0	13
200404	01777	BA552	G11283		A001D	427044026600	D02	19941012	0	0	0	0	0	13
200404	01777	BA552	G11283		A003	427044030600	D04	19980419	0	0	0	0	0	13
200404	01777	BA552	G11283		A003D	427044030600	D02	19970309	0	0	0	0	0	13
200405	01777	BA552	G11283		A001	427044026600	D06	19981112	0	0	0	0	0	13
200405	01777	BA552	G11283		A001D	427044026600	D02	19941012	0	0	0	0	0	13
200405	01777	BA552	G11283		A003	427044030600	D04	19980419	0	0	0	0	0	13
200405	01777	BA552	G11283		A003D	427044030600	D02	19970309	0	0	0	0	0	13
200401	00048	BA133A	G11297		A001	427054012000	S01	19900529	19	89	13721	14	0	11
200402	00048	BA133A	G11297		A001	427054012000	S01	19900529	28	90	30062	128	0	11
200403	00048	BA133A	G11297		A001	427054012000	S01	19900529	31	71	30156	51	0	11
200404	00048	BA133A	G11297		A001	427054012000	S01	19900529	28	67	18934	65	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	BA133A	G11297		A001	427054012000	S01	19900529	26	86	19391	743	0	11
200406	00048	BA133A	G11297		A001	427054012000	S01	19900529	28	100	29137	97	0	11
200407	00048	BA133A	G11297		A001	427054012000	S01	19900529	31	1	19367	103	0	11
200408	00048	BA133A	G11297		A001	427054012000	S01	19900529	31	94	18231	79	0	11
200409	00048	BA133A	G11297		A001	427054012000	S01	19900529	25	57	16614	135	0	11
200410	00048	BA133A	G11297		A001	427054012000	S01	19900529	28	85	18947	120	0	11
200411	00048	BA133A	G11297		A001	427054012000	S01	19900529	30	113	20883	105	0	11
200412	00048	BA133A	G11297		A001	427054012000	S01	19900529	29	197	17530	181	0	11
200401	01046	GA252	G11307		004	427064030600	S01	20010519	31	20	31802	89	0	11
200401	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200401	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200401	01046	GA252	G11307		A003	427064033500	S01	19931125	31	26	0	0	0	11
200402	01046	GA252	G11307		004	427064030600	S01	20010519	29	46	29265	54	0	11
200402	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200402	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200402	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200403	01046	GA252	G11307		004	427064030600	S01	20010519	31	46	30574	56	0	11
200403	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200403	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200403	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200404	01046	GA252	G11307		004	427064030600	S01	20010519	30	45	27591	37	0	11
200404	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200404	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200404	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200405	01046	GA252	G11307		004	427064030600	S01	20010519	31	36	26650	29	0	11
200405	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200405	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200405	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200406	01046	GA252	G11307		004	427064030600	S01	20010519	30	23	26149	52	0	11
200406	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200406	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200406	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200407	01046	GA252	G11307		004	427064030600	S01	20010519	31	23	29784	58	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200407	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200407	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200408	01046	GA252	G11307		004	427064030600	S01	20010519	31	23	27826	42	0	11
200408	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200408	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200408	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200409	01046	GA252	G11307		004	427064030600	S01	20010519	30	43	22294	60	0	11
200409	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200409	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200409	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200410	01046	GA252	G11307		004	427064030600	S01	20010519	31	25	25609	63	0	11
200410	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200410	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200410	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200411	01046	GA252	G11307		004	427064030600	S01	20010519	28	29	21887	71	0	11
200411	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200411	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200411	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200412	01046	GA252	G11307		004	427064030600	S01	20010519	27	21	22319	25	0	11
200412	01046	GA252	G11307		A001	427064027000	S03	20011006	0	0	0	0	0	13
200412	01046	GA252	G11307		A002	427064030500	S01	19931207	0	0	0	0	0	13
200412	01046	GA252	G11307		A003	427064033500	S01	19931125	0	0	0	0	0	13
200401	01777	HI442A	G11383		A001	427094096101	S03	20011130	31	0	8383	9888	0	11
200401	01777	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
200401	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200401	01777	HI442A	G11383		A003	427094098101	S02	19970811	31	524	3641	292	0	08
200401	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	28871	26989	6410	0	09
200401	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200401	01777	HI442A	G11383		A005	427094108100	D03	20010502	31	0	18501	4346	0	11
200401	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	114327	0	0	11
200401	01777	HI442A	G11383		B001	427094108900	D04	20021025	31	0	12388	0	0	11
200401	01777	HI442A	G11383		B001D	427094108900	D05	20021025	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	HI442A	G11383		A001	427094096101	S03	20011130	29	0	7077	16062	0	11
200402	01777	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
200402	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200402	01777	HI442A	G11383		A003	427094098101	S02	19970811	21	443	4701	0	0	08
200402	01777	HI442A	G11383		A004	427094099000	D01	19950928	29	36177	27851	2850	0	09
200402	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200402	01777	HI442A	G11383		A005	427094108100	D03	20010502	29	0	18609	6109	0	11
200402	01777	HI442A	G11383		A005D	427094108100	D02	20000110	29	0	89581	0	0	11
200402	01777	HI442A	G11383		B001	427094108900	D04	20021025	29	0	15807	0	0	11
200402	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200403	01777	HI442A	G11383		A001	427094096101	S03	20011130	27	0	7355	8359	0	11
200403	01777	HI442A	G11383		A002	427094097500	D02	20001026	8	0	3663	1073	0	11
200403	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200403	01777	HI442A	G11383		A003	427094098101	S02	19970811	23	773	3855	0	0	08
200403	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	41348	28521	2273	0	09
200403	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200403	01777	HI442A	G11383		A005	427094108100	D03	20010502	30	0	14078	3288	0	11
200403	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	93212	0	0	11
200403	01777	HI442A	G11383		B001	427094108900	D04	20021025	19	0	19799	0	0	11
200403	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200404	01777	HI442A	G11383		A001	427094096101	S03	20011130	26	0	13714	4008	0	11
200404	01777	HI442A	G11383		A002	427094097500	D02	20001026	30	0	3133	6806	0	11
200404	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200404	01777	HI442A	G11383		A003	427094098101	S02	19970811	27	582	18	0	0	08
200404	01777	HI442A	G11383		A004	427094099000	D01	19950928	30	45784	32645	1394	0	09
200404	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200404	01777	HI442A	G11383		A005	427094108100	D03	20010502	26	0	18699	1566	0	11
200404	01777	HI442A	G11383		A005D	427094108100	D02	20000110	26	0	8734	0	0	11
200404	01777	HI442A	G11383		B001	427094108900	D04	20021025	25	0	65008	0	0	11
200404	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200405	01777	HI442A	G11383		A001	427094096101	S03	20011130	28	0	16352	8202	0	11
200405	01777	HI442A	G11383		A002	427094097500	D02	20001026	28	14	39018	10914	0	11
200405	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200405	01777	HI442A	G11383		A003	427094098101	S02	19970811	26	670	7711	35	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	HI442A	G11383		A004	427094099000	D01	19950928	28	41791	19116	2160	0	09
200405	01777	HI442A	G11383		A004D	427094099000	D02	19950928	0	0	0	0	0	13
200405	01777	HI442A	G11383		A005	427094108100	D03	20010502	28	0	21062	3238	0	11
200405	01777	HI442A	G11383		A005D	427094108100	D02	20000110	28	0	11557	1849	0	11
200405	01777	HI442A	G11383		B001	427094108900	D04	20021025	26	0	21498	0	0	11
200405	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200406	01777	HI442A	G11383		A001	427094096101	S03	20011130	29	0	5607	8563	0	11
200406	01777	HI442A	G11383		A002	427094097500	D02	20001026	15	0	23494	10238	0	11
200406	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200406	01777	HI442A	G11383		A003	427094098101	S02	19970811	28	465	3508	48	0	08
200406	01777	HI442A	G11383		A004	427094099000	D01	19950928	29	26232	21693	4190	0	09
200406	01777	HI442A	G11383		A004D	427094099000	D02	19950928	17	4498	5559	152	0	08
200406	01777	HI442A	G11383		A005	427094108100	D03	20010502	30	0	7264	3400	0	11
200406	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	15317	7588	0	11
200406	01777	HI442A	G11383		B001	427094108900	D04	20021025	30	0	32663	0	0	11
200406	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200407	01777	HI442A	G11383		A001	427094096101	S03	20011130	29	0	4527	8259	0	11
200407	01777	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
200407	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200407	01777	HI442A	G11383		A003	427094098101	S02	19970811	29	556	3295	14	0	08
200407	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	32045	14195	155	0	09
200407	01777	HI442A	G11383		A004D	427094099000	D02	19950928	31	11284	10943	216	0	08
200407	01777	HI442A	G11383		A005	427094108100	D03	20010502	29	0	5830	3260	0	11
200407	01777	HI442A	G11383		A005D	427094108100	D02	20000110	29	0	19238	7118	0	11
200407	01777	HI442A	G11383		B001	427094108900	D04	20021025	29	0	26195	0	0	11
200407	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200408	01777	HI442A	G11383		A001	427094096101	S03	20011130	31	0	4235	11171	0	11
200408	01777	HI442A	G11383		A002	427094097500	D02	20001026	24	0	27895	61004	0	11
200408	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200408	01777	HI442A	G11383		A003	427094098101	S02	19970811	31	605	3017	0	0	08
200408	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	38567	13069	4	0	09
200408	01777	HI442A	G11383		A004D	427094099000	D02	19950928	31	9850	5635	401	0	08
200408	01777	HI442A	G11383		A005	427094108100	D03	20010502	27	0	1986	2850	0	11
200408	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	32037	7211	0	11

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01777	HI442A	G11383		B001	427094108900	D04	20021025	31	0	24449	0	0	11
200408	01777	HI442A	G11383		B001D	427094108900	D05	20021025	9	0	3783	1904	0	11
200409	01777	HI442A	G11383		A001	427094096101	S03	20011130	29	0	4560	22108	0	11
200409	01777	HI442A	G11383		A002	427094097500	D02	20001026	20	0	22612	51471	0	11
200409	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200409	01777	HI442A	G11383		A003	427094098101	S02	19970811	29	398	2808	0	0	08
200409	01777	HI442A	G11383		A004	427094099000	D01	19950928	30	30353	12988	0	0	09
200409	01777	HI442A	G11383		A004D	427094099000	D02	19950928	30	11394	5845	736	0	08
200409	01777	HI442A	G11383		A005	427094108100	D03	20010502	0	0	0	0	0	13
200409	01777	HI442A	G11383		A005D	427094108100	D02	20000110	29	0	30859	7344	0	11
200409	01777	HI442A	G11383		B001	427094108900	D04	20021025	10	0	7897	0	0	11
200409	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200410	01777	HI442A	G11383		A001	427094096101	S03	20011130	31	0	4967	24043	0	11
200410	01777	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
200410	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200410	01777	HI442A	G11383		A003	427094098101	S02	19970811	31	455	2841	0	0	08
200410	01777	HI442A	G11383		A004	427094099000	D01	19950928	31	30717	12707	0	0	09
200410	01777	HI442A	G11383		A004D	427094099000	D02	19950928	31	21287	10986	460	0	08
200410	01777	HI442A	G11383		A005	427094108100	D03	20010502	0	0	0	0	0	13
200410	01777	HI442A	G11383		A005D	427094108100	D02	20000110	31	0	32481	8024	0	11
200410	01777	HI442A	G11383		B001	427094108900	D04	20021025	23	0	12718	0	0	11
200410	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200411	01777	HI442A	G11383		A001	427094096101	S03	20011130	30	0	7676	25539	0	11
200411	01777	HI442A	G11383		A002	427094097500	D02	20001026	0	0	0	0	0	13
200411	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200411	01777	HI442A	G11383		A003	427094098101	S02	19970811	30	444	4560	0	0	08
200411	01777	HI442A	G11383		A004	427094099000	D01	19950928	30	29350	17626	0	0	09
200411	01777	HI442A	G11383		A004D	427094099000	D02	19950928	30	22400	16535	472	0	08
200411	01777	HI442A	G11383		A005	427094108100	D03	20010502	0	0	0	0	0	13
200411	01777	HI442A	G11383		A005D	427094108100	D02	20000110	30	0	31115	12984	0	11
200411	01777	HI442A	G11383		B001	427094108900	D04	20021025	30	0	11593	0	0	11
200411	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200412	01777	HI442A	G11383		A001	427094096101	S03	20011130	28	0	5636	22716	0	11
200412	01777	HI442A	G11383		A002	427094097500	D02	20001026	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01777	HI442A	G11383		A002D	427094097500	D03	20001006	0	0	0	0	0	13
200412	01777	HI442A	G11383		A003	427094098101	S02	19970811	28	139	1939	0	0	08
200412	01777	HI442A	G11383		A004	427094099000	D01	19950928	28	18490	14536	0	0	09
200412	01777	HI442A	G11383		A004D	427094099000	D02	19950928	28	14517	13926	488	0	08
200412	01777	HI442A	G11383		A005	427094108100	D03	20010502	0	0	0	0	0	13
200412	01777	HI442A	G11383		A005D	427094108100	D02	20000110	28	0	20916	12872	0	11
200412	01777	HI442A	G11383		B001	427094108900	D04	20021025	30	0	5887	0	0	11
200412	01777	HI442A	G11383		B001D	427094108900	D05	20021025	0	0	0	0	0	13
200401	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1299	33114	96534	0	11
200401	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200401	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200401	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200401	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200401	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200401	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	42886	0	0	11
200401	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	12172	0	0	11
200401	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200401	00491	HI523A	G11390		C002	427094105500	S01	20000403	31	0	43070	0	0	11
200401	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200402	00491	HI523A	G11390		A001	427094092300	D01	19911202	29	1103	29407	90576	0	11
200402	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200402	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200402	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200402	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200402	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200402	00491	HI523A	G11390		B002	427094094801	S01	19971223	29	0	39417	0	0	11
200402	00491	HI523A	G11390		B003	427094104400	S02	19991008	29	0	11038	0	0	11
200402	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200402	00491	HI523A	G11390		C002	427094105500	S01	20000403	29	0	41405	0	0	11
200402	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200403	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1226	28667	96320	0	11
200403	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200403	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200403	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200403	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200403	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	42155	0	0	11
200403	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	11975	0	0	11
200403	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200403	00491	HI523A	G11390		C002	427094105500	S01	20000403	31	0	41678	0	0	11
200403	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200404	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1061	26748	98581	0	11
200404	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200404	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200404	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200404	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200404	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200404	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	39189	0	0	11
200404	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	11389	0	0	11
200404	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200404	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	26796	0	0	11
200404	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200405	00491	HI523A	G11390		A001	427094092300	D01	19911202	31	1011	25768	102832	0	11
200405	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200405	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200405	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200405	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200405	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200405	00491	HI523A	G11390		B002	427094094801	S01	19971223	31	0	42873	0	0	11
200405	00491	HI523A	G11390		B003	427094104400	S02	19991008	31	0	12966	0	0	11
200405	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200405	00491	HI523A	G11390		C002	427094105500	S01	20000403	31	0	43381	0	0	11
200405	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200406	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	924	24431	97895	0	11
200406	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200406	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200406	00491	HI523A	G11390		A003	427094092600	S02	19920603	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200406	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200406	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	37637	0	0	11
200406	00491	HI523A	G11390		B003	427094104400	S02	19991008	30	0	10930	0	0	11
200406	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200406	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	38212	0	0	11
200406	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200407	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	750	20024	88151	0	11
200407	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200407	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200407	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200407	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200407	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200407	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	40132	0	0	11
200407	00491	HI523A	G11390		B003	427094104400	S02	19991008	23	0	9877	0	0	11
200407	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200407	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	35478	0	0	11
200407	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200408	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	1086	22782	84546	0	11
200408	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200408	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200408	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200408	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200408	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	13
200408	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	36909	0	0	11
200408	00491	HI523A	G11390		B003	427094104400	S02	19991008	25	0	8269	0	0	11
200408	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200408	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	29331	0	0	11
200408	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200409	00491	HI523A	G11390		A001	427094092300	D01	19911202	12	412	7838	33642	0	11
200409	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200409	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200409	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200409	00491	HI523A	G11390		A005	427094094600	S02	19920605	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00491	HI523A	G11390		B001	427094094700	S02	20040930	29	0	15079	0	0	11
200409	00491	HI523A	G11390		B001	427094094700	S01	19911106	0	0	0	0	0	15
200409	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	35297	0	0	11
200409	00491	HI523A	G11390		B003	427094104400	S02	19991008	29	0	37672	0	0	11
200409	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200409	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	27008	0	0	11
200409	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200410	00491	HI523A	G11390		A001	427094092300	D01	19911202	23	200	2203	53723	0	11
200410	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200410	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200410	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200410	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200410	00491	HI523A	G11390		B001	427094094700	S02	20040930	20	0	14893	0	0	11
200410	00491	HI523A	G11390		B002	427094094801	S01	19971223	29	0	35152	0	0	11
200410	00491	HI523A	G11390		B003	427094104400	S02	19991008	28	0	33725	0	0	11
200410	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200410	00491	HI523A	G11390		C002	427094105500	S01	20000403	28	0	28565	0	0	11
200410	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200411	00491	HI523A	G11390		A001	427094092300	D01	19911202	30	736	39979	75510	0	11
200411	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200411	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200411	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200411	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13
200411	00491	HI523A	G11390		B001	427094094700	S02	20040930	26	0	9762	0	0	11
200411	00491	HI523A	G11390		B002	427094094801	S01	19971223	30	0	36893	0	0	11
200411	00491	HI523A	G11390		B003	427094104400	S02	19991008	29	0	32307	0	0	11
200411	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200411	00491	HI523A	G11390		C002	427094105500	S01	20000403	30	0	30106	0	0	11
200411	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200412	00491	HI523A	G11390		A001	427094092300	D01	19911202	25	571	30548	59199	0	11
200412	00491	HI523A	G11390		A001D	427094092300	D02	19911202	0	0	0	0	0	13
200412	00491	HI523A	G11390		A002	427094092400	S03	19920814	0	0	0	0	0	13
200412	00491	HI523A	G11390		A003	427094092600	S02	19920603	0	0	0	0	0	13
200412	00491	HI523A	G11390		A005	427094094600	S02	19920605	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00491	HI523A	G11390		B001	427094094700	S02	20040930	25	0	8215	0	0	11
200412	00491	HI523A	G11390		B002	427094094801	S01	19971223	25	0	25189	0	0	11
200412	00491	HI523A	G11390		B003	427094104400	S02	19991008	25	0	22541	0	0	11
200412	00491	HI523A	G11390		C001	427094105400	S02	20030402	0	0	0	0	0	13
200412	00491	HI523A	G11390		C002	427094105500	S01	20000403	24	0	17803	0	0	11
200412	00491	HI523A	G11390		C003	427094113500	S01	20031120	0	0	0	0	0	13
200401	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	644	319913	6883	0	11
200402	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	29	594	300131	6802	0	11
200403	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	560	302998	7230	0	11
200404	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	695	289719	7331	0	11
200405	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	674	301485	8435	0	11
200406	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	609	266290	7203	0	11
200407	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	627	213262	5430	0	11
200408	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	291	151468	4518	0	11
200409	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	319	134836	4061	0	11
200410	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	407	187018	6316	0	11
200411	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	30	527	230296	7404	0	11
200412	00162	EB157	G11412	7543910050	002	608044015200	S01	19960523	31	359	216113	7174	0	11
200401	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	10166	9428	124	0	08
200402	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	29	4407	12316	304	0	08
200403	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	7665	15752	93	0	08
200404	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	29	19487	25877	633	0	08
200405	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	26	12237	19299	124	0	08
200406	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	25	13615	17839	153	0	09
200407	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	13768	19298	162	0	09
200408	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	31	10357	16695	423	0	09
200409	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	26	7296	12955	366	0	09
200410	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	30	7853	14914	342	0	01
200411	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	29	7636	12599	288	0	09
200412	00689	GB083	G11450	754395001A	A005	608074019200	S01	19990128	11	1810	2777	63	0	09
200401	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	2744	3778	1055	0	08
200402	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	29	2301	5498	990	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	2420	7460	758	0	08
200404	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	2652	5737	854	0	08
200405	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2776	5736	911	0	08
200406	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	2965	4758	1074	0	08
200407	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2933	6502	1015	0	08
200408	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2519	7164	1020	0	08
200409	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	28	2076	5234	974	0	08
200410	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2020	4664	1137	0	08
200411	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	30	1803	3586	1408	0	08
200412	00689	GB083	G11451	754395001A	A002	608074017000	S01	19970926	31	2013	3767	1371	0	08
200401	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	5693	140129	352	0	11
200402	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	29	5147	122391	92	0	11
200403	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	4693	129780	294	0	11
200404	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	4721	130923	417	0	11
200405	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	4993	144057	602	0	11
200406	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	4454	120269	312	0	11
200407	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	4259	140120	495	0	11
200408	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	5029	142991	386	0	11
200409	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	28	5481	119548	495	0	11
200410	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	4741	125621	903	0	11
200411	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	30	4847	121079	668	0	11
200412	00689	GB083	G11454	754395002A	A003	608074017402	S02	20000515	31	5828	134719	303	0	11
200401	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	14183	444421	1558	0	11
200401	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	13263	372018	312	0	11
200401	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1680	70551	1787	0	11
200401	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	8461	76060	1761	0	08
200402	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	29	11631	346614	598	0	11
200402	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	29	10623	267129	143	0	11
200402	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	29	1500	47933	1669	0	11
200402	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	29	7340	76266	1643	0	08
200403	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	11879	378634	587	0	11
200403	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	9870	283196	228	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
200403	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1384	62956	2045	0	11
200403	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	7103	89860	1925	0	08
200404	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	11217	369043	847	0	11
200404	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	30	9897	266498	232	0	11
200404	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	1335	65426	1936	0	11
200404	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	6882	90235	2017	0	08
200405	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	11467	392497	987	0	11
200405	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	10070	276125	161	0	11
200405	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1394	54539	1904	0	11
200405	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	6324	76399	2000	0	08
200406	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	9750	372639	834	0	11
200406	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	30	9780	254321	321	0	11
200406	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	30	781	63070	2138	0	11
200406	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	6775	58973	1726	0	08
200407	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	8506	372296	822	0	11
200407	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	8431	278340	232	0	11
200407	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	604	48065	1974	0	11
200407	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	6904	62264	1750	0	08
200408	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	9277	379112	676	0	11
200408	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	9213	296308	222	0	11
200408	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	654	46572	1183	0	11
200408	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	5881	56337	2471	0	08
200409	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	28	8659	318335	713	0	11
200409	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	28	8873	244426	236	0	11
200409	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	27	1174	36776	1718	0	11
200409	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	28	5646	50717	1925	0	08
200410	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	11576	356340	769	0	11
200410	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	24	8198	205607	252	0	11
200410	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1922	40304	1627	0	11
200410	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	6017	55037	3755	0	08
200411	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	30	11487	334477	711	0	11
200411	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	24	8442	201933	208	0	11
200411	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	25	782	29917	1187	0	11
200411	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	30	6304	52303	3152	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00689	GB083	G11455	754395002A	A004	608074018600	S01	19990627	31	12278	334472	677	0	11
200412	00689	GB083	G11455	754395002A	A006	608074018300	S01	19980814	31	10971	263582	273	0	11
200412	00689	GB083	G11455	754395002A	A008	608074020301	S01	20020717	31	1257	32893	1908	0	11
200412	00689	GB083	G11455	754395002A	A009	608074019800	S03	20020806	31	6986	48553	3128	0	08
200401	00689	GB516	G11528		SE001	608074020903	S01	20020612	31	27811	143267	74784	0	11
200402	00689	GB516	G11528		SE001	608074020903	S01	20020612	27	25028	130050	41095	0	11
200403	00689	GB516	G11528		SE001	608074020903	S01	20020612	0	0	0	0	0	13
200404	00689	GB516	G11528		SE001	608074020903	S01	20020612	0	0	0	0	0	13
200405	00689	GB516	G11528		SE001	608074020903	S01	20020612	0	0	0	0	0	13
200406	00689	GB516	G11528		SE001	608074020903	S01	20020612	0	0	0	0	0	13
200406	00689	GB516	G11528		SE003	608074024303	S01	20030424	0	0	0	0	0	15
200407	00689	GB516	G11528		SE001	608074020903	S01	20020612	0	0	0	0	0	13
200408	00689	GB516	G11528		SE001	608074020903	S01	20020612	30	20441	9131	27751	0	11
200409	00689	GB516	G11528		SE001	608074020903	S01	20020612	25	18930	197646	13336	0	11
200410	00689	GB516	G11528		SE001	608074020903	S01	20020612	31	22408	266467	21218	0	11
200411	00689	GB516	G11528		SE001	608074020903	S01	20020612	30	18065	222696	23965	0	11
200412	00689	GB516	G11528		SE001	608074020903	S01	20020612	31	13909	211970	34279	0	11
200401	00689	GB559	G11546		OR001	608074019901	S01	20010803	30	103675	134752	0	0	08
200401	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	166040	237027	0	0	08
200401	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200402	00689	GB559	G11546		OR001	608074019901	S01	20010803	29	91616	126116	0	0	08
200402	00689	GB559	G11546		OR002	608074022103	S01	20010902	29	151685	220334	0	0	08
200402	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200403	00689	GB559	G11546		OR001	608074019901	S01	20010803	31	80277	92759	0	0	08
200403	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	172047	245652	0	0	08
200403	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200404	00689	GB559	G11546		OR001	608074019901	S01	20010803	30	63657	73256	0	0	08
200404	00689	GB559	G11546		OR002	608074022103	S01	20010902	30	159016	228911	0	0	08
200404	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200405	00689	GB559	G11546		OR001	608074019901	S01	20010803	31	61640	81346	0	0	08
200405	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	153326	216518	0	0	08
200405	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00689	GB559	G11546		OR001	608074019901	S01	20010803	24	44462	61259	0	0	08
200406	00689	GB559	G11546		OR002	608074022103	S01	20010902	25	110860	149445	0	0	08
200406	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200407	00689	GB559	G11546		OR001	608074019901	S01	20010803	29	66587	83815	42	0	08
200407	00689	GB559	G11546		OR002	608074022103	S01	20010902	29	173784	228388	0	0	08
200407	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200408	00689	GB559	G11546		OR001	608074019901	S01	20010803	30	50694	58657	2053	0	08
200408	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	154560	159079	2462	0	08
200408	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200409	00689	GB559	G11546		OR001	608074019901	S01	20010803	26	48187	89738	5002	0	08
200409	00689	GB559	G11546		OR002	608074022103	S01	20010902	26	126430	154977	982	0	08
200409	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200410	00689	GB559	G11546		OR001	608074019901	S01	20010803	31	39469	92960	5630	0	08
200410	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	153888	197334	0	0	08
200410	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200411	00689	GB559	G11546		OR001	608074019901	S01	20010803	27	33039	87489	12876	0	08
200411	00689	GB559	G11546		OR002	608074022103	S01	20010902	30	123490	194565	56	0	08
200411	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200412	00689	GB559	G11546		OR001	608074019901	S01	20010803	24	45376	82393	8763	0	08
200412	00689	GB559	G11546		OR002	608074022103	S01	20010902	31	118693	123991	0	0	08
200412	00689	GB559	G11546		OR003	608074023901	S01	20030318	0	0	0	0	0	13
200401	00689	GB602	G11553		A002	608074014401	S01	19991228	31	85101	148354	0	0	08
200401	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200401	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
200402	00689	GB602	G11553		A002	608074014401	S01	19991228	29	81713	146935	0	0	08
200402	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200402	00689	GB602	G11553		A005	608074019401	S02	20000224	29	48405	130894	0	0	08
200403	00689	GB602	G11553		A002	608074014401	S01	19991228	31	95567	158753	0	0	08
200403	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200403	00689	GB602	G11553		A005	608074019401	S02	20000224	31	27732	86924	0	0	08
200404	00689	GB602	G11553		A002	608074014401	S01	19991228	30	79685	137520	32	0	08
200404	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200404	00689	GB602	G11553		A005	608074019401	S02	20000224	2	1077	4088	0	0	08

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00689	GB602	G11553		A002	608074014401	S01	19991228	31	79900	134044	0	0	08
200405	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200405	00689	GB602	G11553		A005	608074019401	S02	20000224	17	28963	77892	0	0	08
200406	00689	GB602	G11553		A002	608074014401	S01	19991228	25	60072	100937	0	0	08
200406	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200406	00689	GB602	G11553		A005	608074019401	S02	20000224	25	34725	85728	0	0	08
200407	00689	GB602	G11553		A002	608074014401	S01	19991228	26	81867	142498	0	0	08
200407	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200407	00689	GB602	G11553		A005	608074019401	S02	20000224	1	634	1586	0	0	08
200408	00689	GB602	G11553		A002	608074014401	S01	19991228	31	88826	148968	54	0	08
200408	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200408	00689	GB602	G11553		A005	608074019401	S02	20000224	28	23600	71318	29	0	08
200409	00689	GB602	G11553		A002	608074014401	S01	19991228	26	68260	109935	1717	0	08
200409	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200409	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
200410	00689	GB602	G11553		A002	608074014401	S01	19991228	31	82189	135977	591	0	08
200410	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200410	00689	GB602	G11553		A005	608074019401	S02	20000224	23	23609	65860	781	0	08
200411	00689	GB602	G11553		A002	608074014401	S01	19991228	30	68258	126579	180	0	08
200411	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200411	00689	GB602	G11553		A005	608074019401	S02	20000224	0	0	0	0	0	12
200412	00689	GB602	G11553		A002	608074014401	S01	19991228	31	68392	119988	445	0	08
200412	00689	GB602	G11553		A004	608074019301	S01	20010227	0	0	0	0	0	12
200412	00689	GB602	G11553		A005	608074019401	S02	20000224	17	14059	42286	771	0	08
200412	00001	GB783	G11573	754399007A	A002	608074022204	S01	20041207	25	177709	330433	0	0	08
200401	00276	VR164	G11870		A009	177054082501	S01	19941201	31	347	11020	85	0	11
200402	00276	VR164	G11870		A009	177054082501	S01	19941201	29	0	13330	697	0	11
200403	00276	VR164	G11870		A009	177054082501	S01	19941201	31	166	13865	585	0	11
200404	00276	VR164	G11870		A009	177054082501	S01	19941201	16	199	5384	139	0	11
200405	00276	VR164	G11870		A009	177054082501	S01	19941201	19	209	2763	147	0	11
200406	00276	VR164	G11870		A009	177054082501	S01	19941201	30	0	5934	0	0	11
200406	00276	VR164	G11870		A010	177054119700	D01	20040609	21	2144	70423	110	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00276	VR164	G11870		A010D	177054119700	D02	20040609	20	10668	4707	379	0	08
200407	00276	VR164	G11870		A009	177054082501	S01	19941201	31	0	4411	0	0	11
200407	00276	VR164	G11870		A010	177054119700	D01	20040609	31	6311	161285	74	0	11
200407	00276	VR164	G11870		A010D	177054119700	D02	20040609	31	28415	10083	820	0	08
200408	00276	VR164	G11870		A009	177054082501	S01	19941201	30	0	3581	0	0	11
200408	00276	VR164	G11870		A010	177054119700	D01	20040609	30	3797	171982	0	0	11
200408	00276	VR164	G11870		A010D	177054119700	D02	20040609	30	24671	9253	26	0	08
200409	00276	VR164	G11870		A009	177054082501	S01	19941201	26	0	2944	0	0	11
200409	00276	VR164	G11870		A010	177054119700	D01	20040609	27	3937	149508	0	0	11
200409	00276	VR164	G11870		A010D	177054119700	D02	20040609	27	7427	4633	4422	0	08
200410	00276	VR164	G11870		A009	177054082501	S01	19941201	31	0	3622	0	0	11
200410	00276	VR164	G11870		A010	177054119700	D01	20040609	30	4742	166485	0	0	11
200410	00276	VR164	G11870		A010D	177054119700	D02	20040609	31	8603	5191	7420	0	08
200411	00276	VR164	G11870		A009	177054082501	S01	19941201	30	0	3830	0	0	11
200411	00276	VR164	G11870		A010	177054119700	D01	20040609	30	5379	196809	0	0	11
200411	00276	VR164	G11870		A010D	177054119700	D02	20040609	30	7994	5936	11356	0	08
200412	00276	VR164	G11870		A009	177054082501	S01	19941201	31	0	3371	0	0	11
200412	00276	VR164	G11870		A010	177054119700	D01	20040609	31	5429	184153	0	0	11
200412	00276	VR164	G11870		A010D	177054119700	D02	20040609	29	7204	4983	26610	0	08
200401	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200402	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200403	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200404	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200405	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200406	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200407	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200408	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200409	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200410	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200411	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200412	02561	VR214	G11877		B009	177054099101	S02	19991226	0	0	0	0	0	13
200401	01284	VR284	G11881		A001	177064074701	D01	20001230	9	1636	1978	719	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01284	VR284	G11881		A001D	177064074701	D02	20001230	20	39	35267	119	0	11
200401	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200401	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200401	01284	VR284	G11881		A003D	177064076601	D02	19970317	29	2270	3468	651	0	11
200401	01284	VR284	G11881		A004	177064087600	S01	20010226	27	566	4108	15036	0	11
200401	01284	VR284	G11881		A005	177064075802	S01	19970511	31	877	2107	11096	0	08
200401	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200401	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200401	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200401	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200401	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200401	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200401	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200401	01284	VR284	G11881		A010	177064080700	S01	19980121	6	314	442	470	0	08
200401	01284	VR284	G11881		A011	177064080802	S01	19980415	23	8742	8001	2104	0	08
200401	01284	VR284	G11881		A012	177064087100	S01	20001201	8	1975	1588	53	0	08
200402	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
200402	01284	VR284	G11881		A001D	177064074701	D02	20001230	1	228	2420	204	0	11
200402	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200402	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200402	01284	VR284	G11881		A003D	177064076601	D02	19970317	24	1821	1954	702	0	11
200402	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200402	01284	VR284	G11881		A005	177064075802	S01	19970511	29	585	1563	10839	0	08
200402	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200402	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200402	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200402	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200402	01284	VR284	G11881		A008D	177064079600	D02	19971106	1	5	1095	36	0	11
200402	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200402	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200402	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	12
200402	01284	VR284	G11881		A011	177064080802	S01	19980415	24	18340	13560	7005	0	08
200402	01284	VR284	G11881		A012	177064087100	S01	20001201	13	597	985	167	0	08
200403	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	VR284	G11881		A001D	177064074701	D02	20001230	31	1150	1548	863	0	11
200403	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200403	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200403	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	1455	1633	921	0	11
200403	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200403	01284	VR284	G11881		A005	177064075802	S01	19970511	31	34	2184	12021	0	08
200403	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200403	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200403	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200403	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200403	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200403	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200403	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200403	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	12
200403	01284	VR284	G11881		A011	177064080802	S01	19980415	30	17648	16931	7418	0	08
200403	01284	VR284	G11881		A012	177064087100	S01	20001201	5	422	510	126	0	08
200404	01284	VR284	G11881		A001	177064074701	D01	20001230	1	57	65	40	0	08
200404	01284	VR284	G11881		A001D	177064074701	D02	20001230	29	876	1106	523	0	11
200404	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200404	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200404	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	955	976	942	0	11
200404	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200404	01284	VR284	G11881		A005	177064075802	S01	19970511	30	47	1322	11992	0	08
200404	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200404	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200404	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200404	01284	VR284	G11881		A008	177064079600	D01	19971106	4	374	109	1589	0	08
200404	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200404	01284	VR284	G11881		A009	177064080400	D01	19971215	13	300	1755	61	0	08
200404	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200404	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	12
200404	01284	VR284	G11881		A011	177064080802	S01	19980415	30	12854	9630	4916	0	08
200404	01284	VR284	G11881		A012	177064087100	S01	20001201	27	3134	3267	679	0	08
200405	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01284	VR284	G11881		A001D	177064074701	D02	20001230	30	1496	1296	929	0	11
200405	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200405	01284	VR284	G11881		A003	177064076601	D01	19970317	2	209	109	10	0	11
200405	01284	VR284	G11881		A003D	177064076601	D02	19970317	31	1035	1134	884	0	11
200405	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200405	01284	VR284	G11881		A005	177064075802	S01	19970511	31	65	1790	12978	0	08
200405	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200405	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200405	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200405	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200405	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200405	01284	VR284	G11881		A009	177064080400	D01	19971215	2	40	278	7	0	08
200405	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200405	01284	VR284	G11881		A010	177064080700	S01	19980121	2	98	157	208	0	08
200405	01284	VR284	G11881		A011	177064080802	S01	19980415	31	12202	11791	3172	0	08
200405	01284	VR284	G11881		A012	177064087100	S01	20001201	3	544	857	33	0	08
200406	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12
200406	01284	VR284	G11881		A001D	177064074701	D02	20001230	30	1112	876	1076	0	11
200406	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200406	01284	VR284	G11881		A003	177064076601	D01	19970317	6	0	137	0	0	11
200406	01284	VR284	G11881		A003D	177064076601	D02	19970317	30	1071	1940	473	0	11
200406	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200406	01284	VR284	G11881		A005	177064075802	S01	19970511	30	237	1311	13303	0	08
200406	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200406	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200406	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200406	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200406	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200406	01284	VR284	G11881		A009	177064080400	D01	19971215	1	24	117	3	0	08
200406	01284	VR284	G11881		A009D	177064080400	D02	19971215	0	0	0	0	0	12
200406	01284	VR284	G11881		A010	177064080700	S01	19980121	9	375	532	791	0	08
200406	01284	VR284	G11881		A011	177064080802	S01	19980415	30	10431	9109	2992	0	08
200406	01284	VR284	G11881		A012	177064087100	S01	20001201	0	0	0	0	0	12
200407	01284	VR284	G11881		A001	177064074701	D01	20001230	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	VR284	G11881		A001D	177064074701	D02	20001230	27	1301	398	1694	0	11
200407	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200407	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200407	01284	VR284	G11881		A003D	177064076601	D02	19970317	27	844	298	776	0	11
200407	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200407	01284	VR284	G11881		A005	177064075802	S01	19970511	31	407	7060	12554	0	08
200407	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200407	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200407	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200407	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200407	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200407	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200407	01284	VR284	G11881		A009D	177064080400	D02	19971215	2	11	75	0	0	08
200407	01284	VR284	G11881		A010	177064080700	S01	19980121	0	0	0	0	0	12
200407	01284	VR284	G11881		A011	177064080802	S01	19980415	31	10747	6815	4836	0	08
200407	01284	VR284	G11881		A012	177064087100	S01	20001201	8	613	377	219	0	08
200408	01284	VR284	G11881		A001	177064074701	D01	20001230	3	352	588	237	0	08
200408	01284	VR284	G11881		A001D	177064074701	D02	20001230	14	620	248	444	0	11
200408	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200408	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200408	01284	VR284	G11881		A003D	177064076601	D02	19970317	17	578	506	499	0	11
200408	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200408	01284	VR284	G11881		A005	177064075802	S01	19970511	23	364	995	10887	0	08
200408	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200408	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200408	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200408	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200408	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200408	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200408	01284	VR284	G11881		A009D	177064080400	D02	19971215	4	390	471	30	0	08
200408	01284	VR284	G11881		A010	177064080700	S01	19980121	1	10	19	22	0	08
200408	01284	VR284	G11881		A011	177064080802	S01	19980415	16	5439	5836	1444	0	08
200408	01284	VR284	G11881		A012	177064087100	S01	20001201	4	189	0	82	0	08
200409	01284	VR284	G11881		A001	177064074701	D01	20001230	20	646	1200	414	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	13
200409	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200409	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200409	01284	VR284	G11881		A003D	177064076601	D02	19970317	20	1014	2128	1122	0	11
200409	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200409	01284	VR284	G11881		A005	177064075802	S01	19970511	20	322	400	9116	0	08
200409	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200409	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200409	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200409	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200409	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200409	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200409	01284	VR284	G11881		A009D	177064080400	D02	19971215	2	103	134	8	0	08
200409	01284	VR284	G11881		A010	177064080700	S01	19980121	1	20	43	42	0	08
200409	01284	VR284	G11881		A011	177064080802	S01	19980415	0	0	0	0	0	12
200409	01284	VR284	G11881		A012	177064087100	S01	20001201	7	328	1	134	0	08
200410	01284	VR284	G11881		A001	177064074701	D01	20001230	27	1097	1	1124	0	08
200410	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	13
200410	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200410	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200410	01284	VR284	G11881		A003D	177064076601	D02	19970317	27	2504	2639	998	0	11
200410	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200410	01284	VR284	G11881		A005	177064075802	S01	19970511	28	591	777	13505	0	08
200410	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200410	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200410	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200410	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200410	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200410	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200410	01284	VR284	G11881		A009D	177064080400	D02	19971215	5	546	446	59	0	08
200410	01284	VR284	G11881		A010	177064080700	S01	19980121	1	23	33	37	0	08
200410	01284	VR284	G11881		A011	177064080802	S01	19980415	0	0	0	0	0	12
200410	01284	VR284	G11881		A012	177064087100	S01	20001201	12	830	858	250	0	08
200411	01284	VR284	G11881		A001	177064074701	D01	20001230	27	781	393	953	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
200411	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	13
200411	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200411	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200411	01284	VR284	G11881		A003D	177064076601	D02	19970317	22	1777	2041	807	0	11
200411	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200411	01284	VR284	G11881		A005	177064075802	S01	19970511	30	458	924	14176	0	08
200411	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200411	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200411	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200411	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200411	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200411	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200411	01284	VR284	G11881		A009D	177064080400	D02	19971215	4	342	592	50	0	08
200411	01284	VR284	G11881		A010	177064080700	S01	19980121	1	32	49	59	0	08
200411	01284	VR284	G11881		A011	177064080802	S01	19980415	0	0	0	0	0	12
200411	01284	VR284	G11881		A012	177064087100	S01	20001201	11	665	824	234	0	08
200412	01284	VR284	G11881		A001	177064074701	D01	20001230	27	921	957	1360	0	08
200412	01284	VR284	G11881		A001D	177064074701	D02	20001230	0	0	0	0	0	13
200412	01284	VR284	G11881		A002	177064075701	S02	19970531	0	0	0	0	0	12
200412	01284	VR284	G11881		A003	177064076601	D01	19970317	0	0	0	0	0	13
200412	01284	VR284	G11881		A003D	177064076601	D02	19970317	27	2084	2429	1344	0	11
200412	01284	VR284	G11881		A004	177064087600	S01	20010226	0	0	0	0	0	13
200412	01284	VR284	G11881		A005	177064075802	S01	19970511	29	461	659	13189	0	08
200412	01284	VR284	G11881		A006	177064079900	S03	20001016	0	0	0	0	0	12
200412	01284	VR284	G11881		A007	177064078800	D01	19970128	0	0	0	0	0	12
200412	01284	VR284	G11881		A007D	177064078800	D02	19970128	0	0	0	0	0	12
200412	01284	VR284	G11881		A008	177064079600	D01	19971106	0	0	0	0	0	12
200412	01284	VR284	G11881		A008D	177064079600	D02	19971106	0	0	0	0	0	13
200412	01284	VR284	G11881		A009	177064080400	D01	19971215	0	0	0	0	0	12
200412	01284	VR284	G11881		A009D	177064080400	D02	19971215	8	240	438	0	0	08
200412	01284	VR284	G11881		A010	177064080700	S01	19980121	1	13	5	4	0	08
200412	01284	VR284	G11881		A011	177064080802	S01	19980415	0	0	0	0	0	12
200412	01284	VR284	G11881		A012	177064087100	S01	20001201	7	602	590	187	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	12112	18664	0	11
200401	01103	VR318	G11885		A003	177064077300	S01	19960214	31	120	10249	2115	0	11
200402	01103	VR318	G11885		A001B	177064075500	S03	19980120	29	0	10604	17100	0	11
200402	01103	VR318	G11885		A003	177064077300	S01	19960214	29	30	8928	2030	0	11
200403	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	10549	17754	0	11
200403	01103	VR318	G11885		A003	177064077300	S01	19960214	31	27	9599	2068	0	11
200404	01103	VR318	G11885		A001B	177064075500	S03	19980120	29	0	9737	16594	0	11
200404	01103	VR318	G11885		A003	177064077300	S01	19960214	29	41	9444	2086	0	11
200405	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	9855	17116	0	11
200405	01103	VR318	G11885		A003	177064077300	S01	19960214	31	38	9676	2232	0	11
200406	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	0	11725	16194	0	11
200406	01103	VR318	G11885		A003	177064077300	S01	19960214	28	28	8361	1805	0	11
200407	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	10375	16676	0	11
200407	01103	VR318	G11885		A003	177064077300	S01	19960214	31	48	9700	2169	0	11
200408	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	9391	16236	0	11
200408	01103	VR318	G11885		A003	177064077300	S01	19960214	31	105	9422	2181	0	11
200409	01103	VR318	G11885		A001B	177064075500	S03	19980120	26	0	14109	12981	0	11
200409	01103	VR318	G11885		A003	177064077300	S01	19960214	26	78	5842	1675	0	11
200410	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	13534	15909	0	11
200410	01103	VR318	G11885		A003	177064077300	S01	19960214	31	102	5636	1965	0	11
200411	01103	VR318	G11885		A001B	177064075500	S03	19980120	30	0	14592	15908	0	11
200411	01103	VR318	G11885		A003	177064077300	S01	19960214	30	19	4763	2475	0	11
200412	01103	VR318	G11885		A001B	177064075500	S03	19980120	31	0	15572	15404	0	11
200412	01103	VR318	G11885		A003	177064077300	S01	19960214	30	18	4160	2374	0	11
200401	01103	VR318	G11886		A002C	177064076100	S03	20021213	24	0	3723	18392	0	11
200402	01103	VR318	G11886		A002C	177064076100	S03	20021213	29	0	4188	15292	0	11
200403	01103	VR318	G11886		A002C	177064076100	S03	20021213	31	0	4363	19333	0	11
200404	01103	VR318	G11886		A002C	177064076100	S03	20021213	27	0	4112	16957	0	11
200405	01103	VR318	G11886		A002C	177064076100	S03	20021213	31	0	4563	18365	0	11
200406	01103	VR318	G11886		A002C	177064076100	S03	20021213	16	0	2922	12430	0	11
200407	01103	VR318	G11886		A002C	177064076100	S03	20021213	31	0	4220	20342	0	11
200408	01103	VR318	G11886		A002C	177064076100	S03	20021213	31	21	3675	19083	0	11
200409	01103	VR318	G11886		A002C	177064076100	S03	20021213	22	0	3781	13854	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01103	VR318	G11886		A002C	177064076100	S03	20021213	30	0	3805	17952	0	11
200411	01103	VR318	G11886		A002C	177064076100	S03	20021213	17	0	2354	12176	0	11
200412	01103	VR318	G11886		A002C	177064076100	S03	20021213	23	0	3089	16399	0	11
200401	01364	VR315	G11892		A001	177064077000	S03	20001016	31	993	170333	0	0	11
200402	01364	VR315	G11892		A001	177064077000	S03	20001016	27	605	132264	0	0	11
200403	01364	VR315	G11892		A001	177064077000	S03	20001016	31	507	176781	0	0	11
200404	01364	VR315	G11892		A001	177064077000	S03	20001016	30	558	144896	611	0	11
200405	01364	VR315	G11892		A001	177064077000	S03	20001016	24	836	84715	3536	0	11
200406	01364	VR315	G11892		A001	177064077000	S03	20001016	0	0	0	0	0	13
200407	01364	VR315	G11892		A001	177064077000	S03	20001016	0	0	0	0	0	13
200401	01764	VR328	G11896		A001	177064069500	S01	19931103	3	0	1777	22	0	11
200401	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200402	01764	VR328	G11896		A001	177064069500	S01	19931103	5	0	5858	20	0	11
200402	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200403	01764	VR328	G11896		A001	177064069500	S01	19931103	0	0	0	0	0	13
200403	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200404	01764	VR328	G11896		A001	177064069500	S01	19931103	5	1	3793	693	0	11
200404	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200405	01764	VR328	G11896		A001	177064069500	S01	19931103	4	19	4207	1357	0	11
200405	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200406	01764	VR328	G11896		A001	177064069500	S01	19931103	1	12	0	16	0	11
200406	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200407	01764	VR328	G11896		A001	177064069500	S01	19931103	1	0	0	16	0	11
200407	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200408	01764	VR328	G11896		A001	177064069500	S01	19931103	6	16	6242	31	0	11
200408	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200409	01764	VR328	G11896		A001	177064069500	S01	19931103	5	21	3708	41	0	11
200409	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200410	01764	VR328	G11896		A001	177064069500	S01	20041003	3	3	1862	423	0	11
200410	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200411	01764	VR328	G11896		A001	177064069500	S01	20041003	5	35	4575	1316	0	11
200411	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01764	VR328	G11896		A001	177064069500	S01	20041003	1	1	54	10	0	11
200412	01764	VR328	G11896		A002	177064069800	S01	19931027	0	0	0	0	0	13
200401	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200401	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	1962	0	4761	0	11
200401	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200401	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	1783	0	14036	0	09
200401	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	2140	0	5565	0	09
200402	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200402	00105	SM073	G11911		JC002	177084080602	S01	19971016	29	1993	483	3245	0	11
200402	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200402	00105	SM073	G11911		JC004	177084080301	S01	19980617	29	919	0	12518	0	09
200402	00105	SM073	G11911		JC005	177084080501	S01	19980607	29	1850	84	5006	0	09
200403	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200403	00105	SM073	G11911		JC002	177084080602	S01	19971016	29	2376	436	2606	0	11
200403	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200403	00105	SM073	G11911		JC004	177084080301	S01	19980617	29	1197	0	12342	0	09
200403	00105	SM073	G11911		JC005	177084080501	S01	19980607	29	2222	287	4923	0	09
200404	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200404	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	2669	775	3713	0	11
200404	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200404	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	1503	388	15083	0	09
200404	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	3462	317	4740	0	09
200405	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200405	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2652	1850	5246	0	11
200405	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200405	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	1031	920	16388	0	09
200405	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	4331	297	3805	0	09
200406	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200406	00105	SM073	G11911		JC002	177084080602	S01	19971016	29	2643	721	2655	0	11
200406	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200406	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	1109	0	12597	0	09
200406	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	4136	2461	4613	0	09
200407	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2501	718	3093	0	11
200407	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200407	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	1084	0	12532	0	09
200407	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	3528	1923	4658	0	09
200408	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200408	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2402	0	3110	0	11
200408	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200408	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	1174	0	23144	0	09
200408	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	2487	1130	3901	0	09
200409	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200409	00105	SM073	G11911		JC002	177084080602	S01	19971016	27	1949	298	2733	0	11
200409	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200409	00105	SM073	G11911		JC004	177084080301	S01	19980617	28	1005	0	21505	0	09
200409	00105	SM073	G11911		JC005	177084080501	S01	19980607	28	2146	1139	3610	0	09
200410	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200410	00105	SM073	G11911		JC002	177084080602	S01	19971016	31	2258	770	3386	0	11
200410	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200410	00105	SM073	G11911		JC004	177084080301	S01	19980617	31	656	0	18879	0	09
200410	00105	SM073	G11911		JC005	177084080501	S01	19980607	31	2849	1011	6354	0	09
200411	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200411	00105	SM073	G11911		JC002	177084080602	S01	19971016	6	336	0	542	0	11
200411	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200411	00105	SM073	G11911		JC004	177084080301	S01	19980617	6	20	0	2080	0	09
200411	00105	SM073	G11911		JC005	177084080501	S01	19980607	6	520	0	1430	0	09
200412	00105	SM073	G11911		JC001	177084079401	S01	19950124	0	0	0	0	0	13
200412	00105	SM073	G11911		JC002	177084080602	S01	19971016	30	2152	0	3264	0	11
200412	00105	SM073	G11911		JC003	177084080202	S01	19950409	0	0	0	0	0	12
200412	00105	SM073	G11911		JC004	177084080301	S01	19980617	30	117	0	10684	0	09
200412	00105	SM073	G11911		JC005	177084080501	S01	19980607	30	2835	0	7695	0	09
200401	01831	SM137	G11919		A001	177084077300	S01	19940911	31	4835	3520	49837	0	08
200401	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200401	01831	SM137	G11919		A003	177084082300	S01	19960823	31	3499	729	1770	0	08
200402	01831	SM137	G11919		A001	177084077300	S01	19940911	29	4635	3439	46253	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200402	01831	SM137	G11919		A003	177084082300	S01	19960823	29	3278	543	1421	0	08
200403	01831	SM137	G11919		A001	177084077300	S01	19940911	31	5512	3370	50011	0	08
200403	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200403	01831	SM137	G11919		A003	177084082300	S01	19960823	31	2965	1281	1143	0	08
200404	01831	SM137	G11919		A001	177084077300	S01	19940911	18	3482	1871	29653	0	08
200404	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200404	01831	SM137	G11919		A003	177084082300	S01	19960823	18	1705	721	701	0	08
200405	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200405	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200405	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200406	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200406	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200406	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200407	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200407	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200407	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200408	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200408	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200408	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200409	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200409	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200409	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200410	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200410	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200410	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200411	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200411	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200411	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200412	01831	SM137	G11919		A001	177084077300	S01	19940911	0	0	0	0	0	12
200412	01831	SM137	G11919		A002	177084078700	S01	19940916	0	0	0	0	0	13
200412	01831	SM137	G11919		A003	177084082300	S01	19960823	0	0	0	0	0	12
200401	00148	VR071	G11929		001	177074061300	S02	19920807	31	1	34875	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200401	00148	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200402	00148	VR071	G11929		001	177074061300	S02	19920807	29	86	32286	12552	0	11
200402	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200402	00148	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200403	00148	VR071	G11929		001	177074061300	S02	19920807	31	3	31642	11317	0	11
200403	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200403	00148	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200404	00148	VR071	G11929		001	177074061300	S02	19920807	30	0	28991	10727	0	11
200404	00148	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200404	00148	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200405	02409	VR071	G11929		001	177074061300	S02	19920807	28	0	22838	9051	0	11
200405	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200405	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200406	02409	VR071	G11929		001	177074061300	S02	19920807	24	0	19002	12337	0	11
200406	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200406	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200407	02409	VR071	G11929		001	177074061300	S02	19920807	30	0	24683	9813	0	11
200407	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200407	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200408	02409	VR071	G11929		001	177074061300	S02	19920807	30	0	23589	9418	0	11
200408	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200408	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200409	02409	VR071	G11929		001	177074061300	S02	19920807	28	0	21129	9162	0	11
200409	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200409	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200410	02409	VR071	G11929		001	177074061300	S02	19920807	28	0	23456	8262	0	11
200410	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200410	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200411	02409	VR071	G11929		001	177074061300	S02	19920807	22	0	18234	6783	0	11
200411	02409	VR071	G11929		003	177074072200	S01	19960815	0	0	0	0	0	13
200411	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200412	02409	VR071	G11929		001	177074061300	S02	19920807	23	0	16242	5629	0	11
200412	02409	VR071	G11929		003	177074072200	S01	19960815	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	VR071	G11929		A002	177074062303	S03	20000302	0	0	0	0	0	13
200401	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200401	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	3662	5136	8698	0	11
200402	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200402	00105	EI175	G11951		JC001D	177094101500	D02	19941104	29	4487	6676	10540	0	11
200403	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200403	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	4632	6075	10705	0	11
200404	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200404	00105	EI175	G11951		JC001D	177094101500	D02	19941104	30	5324	8765	14680	0	11
200405	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200405	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	6427	26761	35000	0	11
200406	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200406	00105	EI175	G11951		JC001D	177094101500	D02	19941104	30	2253	17671	17338	0	11
200407	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200407	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	1875	13212	19872	0	11
200408	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200408	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	2201	13086	17687	0	11
200409	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200409	00105	EI175	G11951		JC001D	177094101500	D02	19941104	28	1118	7115	10813	0	11
200410	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200410	00105	EI175	G11951		JC001D	177094101500	D02	19941104	31	2476	8813	14367	0	11
200411	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200411	00105	EI175	G11951		JC001D	177094101500	D02	19941104	30	2300	8448	15910	0	11
200412	00105	EI175	G11951		JC001	177094101500	D01	19941104	0	0	0	0	0	12
200412	00105	EI175	G11951		JC001D	177094101500	D02	19941104	30	2648	12270	23562	0	11
200401	00148	EI162	G11952		003	177094098201	S03	20030224	31	1860	72630	0	0	11
200401	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200401	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1673	163716	4119	0	11
200402	00148	EI162	G11952		003	177094098201	S03	20030224	29	1625	69319	0	0	11
200402	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200402	00148	EI162	G11952		A002	177094090201	S01	19920326	29	1566	157195	3884	0	11
200403	00148	EI162	G11952		003	177094098201	S03	20030224	31	1833	71264	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200403	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1927	165210	4191	0	11
200404	00148	EI162	G11952		003	177094098201	S03	20030224	29	1418	64641	0	0	11
200404	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200404	00148	EI162	G11952		A002	177094090201	S01	19920326	29	1361	140932	3716	0	11
200405	00148	EI162	G11952		003	177094098201	S03	20030224	31	1472	70285	0	0	11
200405	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200405	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1408	150131	3868	0	11
200406	00148	EI162	G11952		003	177094098201	S03	20030224	30	1673	74622	0	0	11
200406	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200406	00148	EI162	G11952		A002	177094090201	S01	19920326	30	1259	141465	3922	0	11
200407	00148	EI162	G11952		003	177094098201	S03	20030224	31	1610	67221	0	0	11
200407	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200407	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1282	146520	4113	0	11
200408	00148	EI162	G11952		003	177094098201	S03	20030224	31	1534	65942	0	0	11
200408	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200408	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1222	149050	4259	0	11
200409	00148	EI162	G11952		003	177094098201	S03	20030224	30	1392	72854	0	0	11
200409	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200409	00148	EI162	G11952		A002	177094090201	S01	19920326	30	1237	137712	3901	0	11
200410	00148	EI162	G11952		003	177094098201	S03	20030224	31	1586	77710	0	0	11
200410	00148	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200410	00148	EI162	G11952		A002	177094090201	S01	19920326	31	1347	150056	4332	0	11
200411	00105	EI162	G11952		003	177094098201	S03	20030224	30	1501	77103	0	0	11
200411	00105	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200411	00105	EI162	G11952		A002	177094090201	S01	19920326	30	1421	148611	8166	0	11
200412	00105	EI162	G11952		003	177094098201	S03	20030224	31	1264	70822	0	0	11
200412	00105	EI162	G11952		A001	177094090100	S02	20020427	0	0	0	0	0	13
200412	00105	EI162	G11952		A002	177094090201	S01	19920326	30	1511	121313	0	0	11
200401	00105	SS128	G11953		001	177094105701	S01	19950529	29	1157	1547	621	0	09
200402	00105	SS128	G11953		001	177094105701	S01	19950529	24	1228	2410	458	0	09
200403	00105	SS128	G11953		001	177094105701	S01	19950529	31	1786	4113	605	0	09
200404	00105	SS128	G11953		001	177094105701	S01	19950529	29	2699	5670	1459	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SS128	G11953		001	177094105701	S01	19950529	31	1998	2036	1117	0	09
200406	00105	SS128	G11953		001	177094105701	S01	19950529	30	887	5388	647	0	09
200407	00105	SS128	G11953		001	177094105701	S01	19950529	31	815	2139	1198	0	09
200408	00105	SS128	G11953		001	177094105701	S01	19950529	31	265	3377	600	0	09
200409	00105	SS128	G11953		001	177094105701	S01	19950529	27	41	1444	14	0	09
200410	00105	SS128	G11953		001	177094105701	S01	19950529	31	1863	2357	1033	0	09
200411	00105	SS128	G11953		001	177094105701	S01	19950529	30	337	1581	291	0	09
200412	00105	SS128	G11953		001	177094105701	S01	19950529	28	93	1574	54	0	09
200401	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200401	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200401	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200401	01689	SS058	G11977		003A	177114133600	S01	20010210	21	1591	16650	15127	0	11
200402	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200402	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200402	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200402	01689	SS058	G11977		003A	177114133600	S01	20010210	26	1775	17608	19478	0	11
200403	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200403	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200403	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200403	01689	SS058	G11977		003A	177114133600	S01	20010210	30	2199	20720	20340	0	11
200404	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200404	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200404	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200404	01689	SS058	G11977		003A	177114133600	S01	20010210	30	2215	16731	20258	0	11
200405	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200405	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200405	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200405	01689	SS058	G11977		003A	177114133600	S01	20010210	29	1772	14519	18122	0	11
200406	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200406	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200406	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200406	01689	SS058	G11977		003A	177114133600	S01	20010210	30	1974	17852	19512	0	11
200407	01689	SS058	G11977		001J	177114104200	D07	20010926	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200407	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200407	01689	SS058	G11977		003A	177114133600	S01	20010210	31	1759	24972	21034	0	11
200408	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200408	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200408	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200408	01689	SS058	G11977		003A	177114133600	S01	20010210	28	1707	22423	18404	0	11
200409	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200409	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200409	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200409	01689	SS058	G11977		003A	177114133600	S01	20010210	21	1515	14130	12825	0	11
200410	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200410	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200410	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200410	01689	SS058	G11977		003A	177114133600	S01	20010210	27	1523	18623	18124	0	11
200411	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200411	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200411	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200411	01689	SS058	G11977		003A	177114133600	S01	20010210	28	1318	17503	19984	0	11
200412	01689	SS058	G11977		001J	177114104200	D07	20010926	0	0	0	0	0	12
200412	01689	SS058	G11977		001K	177114104200	D08	20010926	0	0	0	0	0	13
200412	01689	SS058	G11977		002A	177114126500	S01	20020509	0	0	0	0	0	13
200412	01689	SS058	G11977		003A	177114133600	S01	20010210	29	1339	17443	18967	0	11
200401	02690	SS154	G11983		H002	177114116600	D01	19951018	30	930	87243	1209	0	08
200401	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200401	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200402	02690	SS154	G11983		H002	177114116600	D01	19951018	29	930	76151	959	0	08
200402	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200402	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200403	02690	SS154	G11983		H002	177114116600	D01	19951018	31	719	82284	777	0	08
200403	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200403	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200404	02690	SS154	G11983		H002	177114116600	D01	19951018	30	750	76094	630	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200404	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200405	02690	SS154	G11983		H002	177114116600	D01	19951018	30	358	59174	537	0	08
200405	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200405	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200406	02690	SS154	G11983		H002	177114116600	D01	19951018	30	108	58941	183	0	08
200406	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200406	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200407	02690	SS154	G11983		H002	177114116600	D01	19951018	31	197	76212	327	0	08
200407	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200407	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200408	02690	SS154	G11983		H002	177114116600	D01	19951018	31	556	70396	866	0	08
200408	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200408	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200409	02690	SS154	G11983		H002	177114116600	D01	19951018	13	108	21857	401	0	08
200409	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200409	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200410	02690	SS154	G11983		H002	177114116600	D01	19951018	28	17	45193	825	0	08
200410	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200410	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200411	02690	SS154	G11983		H002	177114116600	D01	19951018	11	11	13725	274	0	08
200411	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200411	02690	SS154	G11983		H003	177114131400	S01	20000701	0	0	0	0	0	13
200412	02690	SS154	G11983		H002	177114116600	D01	19951018	31	50	62893	720	0	08
200412	02690	SS154	G11983		H002D	177114116600	D02	19951018	0	0	0	0	0	12
200412	02690	SS154	G11983		H003	177114131400	S01	20000701	20	27	5920	0	0	11
200401	01364	SS158	G11984		B013	177114117402	S01	19950806	22	0	21197	26421	0	11
200401	01364	SS158	G11984		B014	177114126200	S02	19990725	30	319	96571	5757	0	11
200402	01364	SS158	G11984		B013	177114117402	S01	19950806	10	0	7240	8813	0	11
200402	01364	SS158	G11984		B014	177114126200	S02	19990725	15	132	38790	2394	0	11
200403	01364	SS158	G11984		B013	177114117402	S01	19950806	18	11	12349	12258	0	11
200403	01364	SS158	G11984		B014	177114126200	S02	19990725	0	0	0	0	0	13
200404	01364	SS158	G11984		B013	177114117402	S01	19950806	20	48	20024	26793	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	SS158	G11984		B014	177114126200	S03	20040416	16	82	22243	6	0	11
200404	01364	SS158	G11984		B014	177114126200	S02	19990725	0	0	0	0	0	15
200405	01364	SS158	G11984		B013	177114117402	S01	19950806	12	5	4392	11309	0	11
200405	01364	SS158	G11984		B014	177114126200	S03	20040416	31	153	49402	0	0	11
200406	01364	SS158	G11984		B013	177114117402	S01	19950806	7	3	4478	7320	0	11
200406	01364	SS158	G11984		B014	177114126200	S03	20040416	30	113	41978	0	0	11
200407	01364	SS158	G11984		B013	177114117402	S01	19950806	12	0	9782	12350	0	11
200407	01364	SS158	G11984		B014	177114126200	S03	20040416	28	131	31270	1	0	11
200408	01364	SS158	G11984		B013	177114117402	S01	19950806	17	0	11917	10462	0	11
200408	01364	SS158	G11984		B014	177114126200	S03	20040416	27	48	5133	9	0	11
200409	01364	SS158	G11984		B013	177114117402	S01	19950806	13	0	6608	8533	0	11
200409	01364	SS158	G11984		B014	177114126200	S03	20040416	6	16	644	2	0	11
200410	01364	SS158	G11984		B013	177114117402	S01	19950806	14	11	12450	11684	0	11
200410	01364	SS158	G11984		B014	177114126200	S03	20040416	0	0	0	0	0	13
200411	01364	SS158	G11984		B013	177114117402	S01	19950806	5	7	2698	4040	0	11
200411	01364	SS158	G11984		B014	177114126200	S03	20040416	0	0	0	0	0	13
200412	02579	SS158	G11984		001	177114143701	S01	20041122	0	0	0	0	0	13
200412	01364	SS158	G11984		B013	177114117402	S01	19950806	16	0	10585	14075	0	11
200412	01364	SS158	G11984		B014	177114126200	S03	20040416	0	0	0	0	0	13
200401	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	3367	1448	37350	0	11
200401	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200402	00105	SS292	G12000		JA001	177124053101	D07	20020601	29	2999	1432	35624	0	11
200402	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200403	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	3635	1870	45023	0	11
200403	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200404	00105	SS292	G12000		JA001	177124053101	D07	20020601	30	3451	1278	41589	0	11
200404	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	13
200404	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200405	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	3759	1700	44212	0	11
200405	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12
200405	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200406	00105	SS292	G12000		JA001	177124053101	D07	20020601	30	3092	2009	38894	0	11
200406	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200407	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	3031	1881	42399	0	11
200407	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12
200407	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200408	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	2009	2287	45209	0	11
200408	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12
200408	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200409	00105	SS292	G12000		JA001	177124053101	D07	20020601	27	1436	1046	38993	0	11
200409	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12
200409	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200410	00105	SS292	G12000		JA001	177124053101	D07	20020601	30	1547	1419	41024	0	11
200410	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	12
200410	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200411	00105	SS292	G12000		JA001	177124053101	D07	20020601	30	1205	2448	42860	0	11
200411	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	13
200411	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200412	00105	SS292	G12000		JA001	177124053101	D07	20020601	31	1061	2587	44417	0	11
200412	00105	SS292	G12000		JA001D	177124053101	D67	20020601	0	0	0	0	0	13
200412	00105	SS292	G12000		JA002	177124053500	S01	19950324	0	0	0	0	0	12
200401	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	3346	10241	476	0	08
200401	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200401	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	7110	13030	49068	0	08
200402	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	29	2649	9193	630	0	08
200402	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200402	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	29	6589	12032	45442	0	08
200403	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	2587	8741	516	0	08
200403	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200403	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	6946	12272	50341	0	08
200404	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	30	2453	8002	530	0	08
200404	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200404	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	6499	11651	47583	0	08
200405	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	1832	8029	464	0	08
200405	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	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
200405	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	6636	11374	48499	0	08
200406	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	30	1749	6999	582	0	08
200406	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200406	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	6190	9967	50021	0	08
200407	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	23	1308	4746	771	0	08
200407	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200407	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	23	3739	6876	35418	0	08
200408	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	28	1598	5558	1431	0	08
200408	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200408	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	28	4706	8359	43256	0	08
200409	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	28	1451	5866	567	0	08
200409	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200409	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	28	5009	8947	43414	0	08
200410	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	29	1445	5142	550	0	08
200410	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200410	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	29	5636	9176	42763	0	08
200411	00981	SS349	G12008	754395006A	A001	177124048003	S02	20021230	30	866	4030	326	0	08
200411	00981	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200411	00981	SS349	G12008	754395006A	A006	177124053800	S01	19970203	30	6358	9640	48879	0	08
200412	01284	SS349	G12008	754395006A	A001	177124048003	S02	20021230	31	1099	4902	332	0	08
200412	01284	SS349	G12008	754395006A	A002	177124049600	S01	19970714	0	0	0	0	0	12
200412	01284	SS349	G12008	754395006A	A006	177124053800	S01	19970203	31	7939	10818	50449	0	08
200401	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	29812	43565	1784	0	08
200401	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	28782	44155	2675	0	08
200401	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	17584	0	0	11
200401	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	16648	25	0	11
200401	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	31	7478	21969	58555	0	11
200402	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	28012	40481	2780	0	08
200402	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	29	26158	39482	2682	0	08
200402	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	29	0	18223	0	0	11
200402	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	29	0	14478	58	0	11
200402	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	29	5910	18732	47942	0	11
200403	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	28158	40694	2599	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
200403	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	27485	40930	2500	0	08
200403	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	17046	0	0	11
200403	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	15491	0	0	11
200403	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	31	5298	17130	49926	0	11
200404	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	30	26197	38933	2969	0	08
200404	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	25825	40329	3073	0	08
200404	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	15017	0	0	11
200404	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	356	14924	2996	0	11
200404	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	30	4167	16161	47031	0	11
200405	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	25601	37751	3073	0	08
200405	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	27280	38651	2516	0	08
200405	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	18355	0	0	11
200405	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	14889	0	0	11
200405	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	31	3838	14552	47233	0	11
200406	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	30	24262	31653	3091	0	08
200406	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	25243	35010	3027	0	08
200406	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	20975	0	0	11
200406	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	179	17213	57	0	11
200406	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	30	3261	11840	44306	0	11
200407	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	23	19200	24958	2129	0	08
200407	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	23	19600	29002	1936	0	08
200407	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	23	0	10633	0	0	11
200407	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	23	0	11449	0	0	11
200407	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	23	2445	9011	34261	0	11
200408	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	28	20936	28080	2436	0	08
200408	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	28	22619	33053	1793	0	08
200408	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	27	0	11988	0	0	11
200408	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	27	0	13239	0	0	11
200408	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	27	2865	11477	41266	0	11
200409	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	28	21029	28469	2592	0	08
200409	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	28	18609	27334	1673	0	08
200409	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	28	0	11371	0	0	11
200409	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	28	0	11709	41	0	11
200409	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	28	3163	11664	41104	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
200410	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	29	21294	28276	1466	0	08
200410	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	29	15339	22633	1203	0	08
200410	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	29	0	11972	0	0	11
200410	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	29	0	13343	187	0	11
200410	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	29	2908	10921	41486	0	11
200411	00981	SS349	G12010	754395006A	A004	177124055902	S01	20030704	30	21530	29203	1314	0	08
200411	00981	SS349	G12010	754395006A	A005	177124052600	S02	19980905	30	16184	23844	969	0	08
200411	00981	SS349	G12010	754395006A	A008	177124059000	S01	19990111	30	0	8215	0	0	11
200411	00981	SS349	G12010	754395006A	A010	177124059201	S01	19990216	30	0	11632	0	0	11
200411	00981	SS349	G12010	754395006A	A011	177124061901	S02	20011018	30	3253	13624	50389	0	11
200412	01284	SS349	G12010	754395006A	A004	177124055902	S01	20030704	31	22111	29409	1785	0	08
200412	01284	SS349	G12010	754395006A	A005	177124052600	S02	19980905	31	18667	28832	2400	0	08
200412	01284	SS349	G12010	754395006A	A008	177124059000	S01	19990111	31	0	7585	0	0	11
200412	01284	SS349	G12010	754395006A	A010	177124059201	S01	19990216	31	0	11503	0	0	11
200412	01284	SS349	G12010	754395006A	A011	177124061901	S02	20011018	31	2361	12959	47807	0	11
200401	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200401	01551	ST186	G12019		A003	177154103101	S01	20001210	31	28	13966	130883	0	11
200402	01551	ST186	G12019		A001	177154086300	S01	19961115	0	0	0	0	0	13
200402	01551	ST186	G12019		A003	177154103101	S01	20001210	16	1561	6698	57237	0	11
200403	01551	ST186	G12019		A001	177154086300	S01	19961115	24	2846	119796	143155	0	11
200403	01551	ST186	G12019		A003	177154103101	S01	20001210	11	762	3470	46463	0	11
200404	01551	ST186	G12019		A001	177154086300	S01	19961115	30	2265	76954	0	0	11
200404	01551	ST186	G12019		A003	177154103101	S01	20001210	26	748	7353	0	0	11
200405	01551	ST186	G12019		A001	177154086300	S01	19961115	31	3358	116987	153890	0	11
200405	01551	ST186	G12019		A003	177154103101	S01	20001210	31	1067	7818	129103	0	11
200406	01551	ST186	G12019		A001	177154086300	S01	19961115	20	2075	85773	98450	0	11
200406	01551	ST186	G12019		A003	177154103101	S01	20001210	30	961	7473	148695	0	11
200407	01551	ST186	G12019		A001	177154086300	S01	19961115	17	144	4875	6063	0	11
200407	01551	ST186	G12019		A003	177154103101	S01	20001210	28	969	6630	141040	0	11
200408	01551	ST186	G12019		A001	177154086300	S01	19961115	30	3047	106029	142801	0	11
200408	01551	ST186	G12019		A003	177154103101	S01	20001210	30	999	8136	152457	0	11
200409	01551	ST186	G12019		A001	177154086300	S01	19961115	18	1483	44550	48454	0	11
200409	01551	ST186	G12019		A003	177154103101	S01	20001210	15	531	4811	51716	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
200410	01551	ST186	G12019		A001	177154086300	S01	19961115	17	1705	55600	58118	0	11
200410	01551	ST186	G12019		A003	177154103101	S01	20001210	17	472	3891	106192	0	11
200411	01551	ST186	G12019		A001	177154086300	S01	19961115	30	3284	112586	191435	0	11
200411	01551	ST186	G12019		A003	177154103101	S01	20001210	30	704	11364	186861	0	11
200412	01551	ST186	G12019		A001	177154086300	S01	19961115	31	3788	122151	201980	0	11
200412	01551	ST186	G12019		A003	177154103101	S01	20001210	31	661	14994	214526	0	11
200401	01551	ST186	G12020		B001	177154092400	S01	19980313	31	2618	51356	131777	0	11
200401	01551	ST186	G12020		B002	177154104700	S01	20010407	31	5689	43032	10146	0	11
200402	01551	ST186	G12020		B001	177154092400	S01	19980313	29	2051	42983	117544	0	11
200402	01551	ST186	G12020		B002	177154104700	S01	20010407	29	3725	36058	7686	0	11
200403	01551	ST186	G12020		B001	177154092400	S01	19980313	31	2379	62645	127790	0	11
200403	01551	ST186	G12020		B002	177154104700	S01	20010407	31	3725	38690	7093	0	11
200404	01551	ST186	G12020		B001	177154092400	S01	19980313	30	3754	82085	0	0	11
200404	01551	ST186	G12020		B002	177154104700	S01	20010407	30	2267	41948	0	0	11
200405	01551	ST186	G12020		B001	177154092400	S01	19980313	31	4299	81639	184573	0	11
200405	01551	ST186	G12020		B002	177154104700	S01	20010407	31	2846	38514	6563	0	11
200406	01551	ST186	G12020		B001	177154092400	S01	19980313	30	2928	78880	139991	0	11
200406	01551	ST186	G12020		B002	177154104700	S01	20010407	30	2568	34493	7839	0	11
200407	01551	ST186	G12020		B001	177154092400	S01	19980313	11	1134	28112	52867	0	11
200407	01551	ST186	G12020		B002	177154104700	S01	20010407	31	2812	33748	8282	0	11
200408	01551	ST186	G12020		B001	177154092400	S01	19980313	0	0	0	0	0	13
200408	01551	ST186	G12020		B002	177154104700	S01	20010407	31	2738	35734	6985	0	11
200409	01551	ST186	G12020		B001	177154092400	S01	19980313	0	0	0	0	0	13
200409	01551	ST186	G12020		B002	177154104700	S01	20010407	20	2295	25771	3646	0	11
200410	01551	ST186	G12020		B001	177154092400	S01	19980313	0	0	0	0	0	13
200410	01551	ST186	G12020		B002	177154104700	S01	20010407	29	2321	24917	25057	0	11
200411	01551	ST186	G12020		B001	177154092400	S01	19980313	0	0	0	0	0	13
200411	01551	ST186	G12020		B002	177154104700	S01	20010407	30	2076	28376	8731	0	11
200412	01551	ST186	G12020		B001	177154092400	S01	19980313	0	0	0	0	0	13
200412	01551	ST186	G12020		B002	177154104700	S01	20010407	31	2234	32680	9544	0	11
200401	01364	ST172	G12024		A001	177154078200	S02	19990913	31	3243	2095	2241	0	11
200401	01364	ST172	G12024		A004	177154111900	S01	20030113	31	803	135218	138	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	ST172	G12024		C001	177154084501	S01	19951215	31	997	264236	516	0	11
200402	01364	ST172	G12024		A001	177154078200	S02	19990913	23	1859	1519	2040	0	11
200402	01364	ST172	G12024		A004	177154111900	S01	20030113	29	753	121753	118	0	11
200402	01364	ST172	G12024		C001	177154084501	S01	19951215	27	723	162691	262	0	11
200403	01364	ST172	G12024		A001	177154078200	S02	19990913	21	1721	1472	4879	0	11
200403	01364	ST172	G12024		A004	177154111900	S01	20030113	31	685	129726	63	0	11
200403	01364	ST172	G12024		C001	177154084501	S01	19951215	30	782	209683	180	0	11
200404	01364	ST172	G12024		A001	177154078200	S02	19990913	30	2708	3216	1882	0	11
200404	01364	ST172	G12024		A004	177154111900	S01	20030113	30	586	118792	131	0	11
200404	01364	ST172	G12024		C001	177154084501	S01	19951215	27	697	185352	342	0	11
200405	01364	ST172	G12024		A001	177154078200	S02	19990913	31	2922	3166	1704	0	11
200405	01364	ST172	G12024		A004	177154111900	S01	20030113	31	560	116824	3952	0	11
200405	01364	ST172	G12024		C001	177154084501	S01	19951215	30	699	200465	283	0	11
200406	01364	ST172	G12024		A001	177154078200	S02	19990913	30	2908	3542	2018	0	11
200406	01364	ST172	G12024		A004	177154111900	S01	20030113	30	506	116431	2814	0	11
200406	01364	ST172	G12024		C001	177154084501	S01	19951215	30	706	213507	337	0	11
200407	01364	ST172	G12024		A001	177154078200	S02	19990913	31	3431	3827	2927	0	11
200407	01364	ST172	G12024		A004	177154111900	S01	20030113	31	538	119483	127	0	11
200407	01364	ST172	G12024		C001	177154084501	S01	19951215	31	732	226135	400	0	11
200408	01364	ST172	G12024		A001	177154078200	S02	19990913	31	3088	3273	2854	0	11
200408	01364	ST172	G12024		A004	177154111900	S01	20030113	31	577	131527	150	0	11
200408	01364	ST172	G12024		C001	177154084501	S01	19951215	31	716	215577	396	0	11
200409	01364	ST172	G12024		A001	177154078200	S02	19990913	27	2290	3075	2132	0	11
200409	01364	ST172	G12024		A004	177154111900	S01	20030113	27	543	116067	134	0	11
200409	01364	ST172	G12024		C001	177154084501	S01	19951215	27	576	178031	325	0	11
200410	01364	ST172	G12024		A001	177154078200	S02	19990913	31	2483	3322	2604	0	11
200410	01364	ST172	G12024		A004	177154111900	S01	20030113	31	617	134075	156	0	11
200410	01364	ST172	G12024		C001	177154084501	S01	19951215	31	647	208054	393	0	11
200411	01364	ST172	G12024		A001	177154078200	S02	19990913	30	2656	3212	2587	0	11
200411	01364	ST172	G12024		A004	177154111900	S01	20030113	30	625	130448	162	0	11
200411	01364	ST172	G12024		C001	177154084501	S01	19951215	30	662	202658	399	0	11
200412	01364	ST172	G12024		A001	177154078200	S02	19990913	31	2293	3178	2708	0	11
200412	01364	ST172	G12024		A004	177154111900	S01	20030113	31	504	137823	175	0	11
200412	01364	ST172	G12024		C001	177154084501	S01	19951215	31	582	201644	377	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02268	PL005	G12027		004	177134021501	D03	20010224	0	0	0	0	0	12
200401	02268	PL005	G12027		004D	177134021501	D02	19990516	31	580	4349	7901	0	11
200401	02268	PL005	G12027		005	177134022500	S03	20030506	31	4168	168227	2099	0	11
200401	02268	PL005	G12027		008	177134022800	S02	20030310	31	299	21228	34068	0	11
200401	02268	PL005	G12027		018	177134023300	S01	20010613	31	0	37906	58953	0	11
200401	01138	PL005	G12027		A001	177134018800	S03	20030214	31	836	85946	2844	0	11
200401	02268	PL005	G12027		B001	177134021400	S01	20000401	0	0	0	0	0	13
200401	02268	PL005	G12027		C001	177134021801	S01	20000319	30	38	49672	30	0	11
200401	02268	PL005	G12027		D001	177134023100	S01	20010314	30	452	203049	549	0	11
200401	02268	PL005	G12027		D002	177134022901	S01	20020330	30	2567	36410	18409	0	11
200402	02268	PL005	G12027		004	177134021501	D03	20010224	0	0	0	0	0	12
200402	02268	PL005	G12027		004D	177134021501	D02	19990516	3	57	391	656	0	11
200402	02268	PL005	G12027		005	177134022500	S03	20030506	28	3336	150921	2626	0	11
200402	02268	PL005	G12027		008	177134022800	S02	20030310	28	344	20161	32292	0	11
200402	02268	PL005	G12027		018	177134023300	S01	20010613	29	0	52827	76988	0	11
200402	01138	PL005	G12027		A001	177134018800	S03	20030214	29	1048	68504	2772	0	11
200402	02268	PL005	G12027		B001	177134021400	S01	20000401	0	0	0	0	0	13
200402	02268	PL005	G12027		C001	177134021801	S01	20000319	28	179	58138	122	0	11
200402	02268	PL005	G12027		D001	177134023100	S01	20010314	28	309	172124	768	0	11
200402	02268	PL005	G12027		D002	177134022901	S01	20020330	28	1980	30508	17651	0	11
200403	02268	PL005	G12027		004	177134021501	D03	20010224	0	0	0	0	0	15
200403	02268	PL005	G12027		004	177134021501	S04	20040313	18	1513	77512	16	0	11
200403	02268	PL005	G12027		004D	177134021501	D02	19990516	0	0	0	0	0	15
200403	02268	PL005	G12027		005	177134022500	S03	20030506	31	3875	175376	2697	0	11
200403	02268	PL005	G12027		008	177134022800	S02	20030310	30	368	21452	34640	0	11
200403	02268	PL005	G12027		018	177134023300	S01	20010613	24	0	40309	64383	0	11
200403	01138	PL005	G12027		A001	177134018800	S03	20030214	31	894	79581	2278	0	11
200403	02268	PL005	G12027		B001	177134021400	S01	20000401	0	0	0	0	0	13
200403	02268	PL005	G12027		C001	177134021801	S01	20000319	31	24	88611	70	0	11
200403	02268	PL005	G12027		D001	177134023100	S01	20010314	31	1230	177830	878	0	11
200403	02268	PL005	G12027		D002	177134022901	S01	20020330	31	2113	27684	23294	0	11
200404	02268	PL005	G12027		004	177134021501	S04	20040313	30	2810	120499	9	0	11
200404	02268	PL005	G12027		005	177134022500	S03	20030506	30	3818	175273	1802	0	11

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02268	PL005	G12027		008	177134022800	S02	20030310	29	340	18455	31803	0	11
200404	02268	PL005	G12027		018	177134023300	S01	20010613	30	0	40449	74421	0	11
200404	01138	PL005	G12027		A001	177134018800	S03	20030214	30	328	15167	373	0	11
200404	02268	PL005	G12027		B001	177134021400	S01	20000401	0	0	0	0	0	13
200404	02268	PL005	G12027		C001	177134021801	S01	20000319	30	158	71556	101	0	11
200404	02268	PL005	G12027		D001	177134023100	S01	20010314	30	288	156769	831	0	11
200404	02268	PL005	G12027		D002	177134022901	S01	20020330	30	2056	27454	22766	0	11
200405	02268	PL005	G12027		004	177134021501	S04	20040313	27	2882	70141	36	0	11
200405	02268	PL005	G12027		005	177134022500	S03	20030506	28	3728	158062	1615	0	11
200405	02268	PL005	G12027		008	177134022800	S02	20030310	26	323	13716	29675	0	11
200405	02268	PL005	G12027		018	177134023300	S01	20010613	2	0	2591	6203	0	11
200405	01138	PL005	G12027		A001	177134018800	S03	20030214	31	746	42434	2012	0	11
200405	02268	PL005	G12027		B001	177134021400	S01	20000401	0	0	0	0	0	15
200405	02268	PL005	G12027		C001	177134021801	S01	20000319	15	43	15153	11	0	11
200405	02268	PL005	G12027		D001	177134023100	S01	20010314	28	257	140887	582	0	11
200405	02268	PL005	G12027		D002	177134022901	S01	20020330	24	1735	17654	19031	0	11
200406	02268	PL005	G12027		004	177134021501	S04	20040313	30	6540	20553	0	0	11
200406	02268	PL005	G12027		005	177134022500	S03	20030506	30	2999	138153	1276	0	11
200406	02268	PL005	G12027		008	177134022800	S02	20030310	14	81	5336	7464	0	11
200406	02268	PL005	G12027		018	177134023300	S01	20010613	0	0	0	0	0	13
200406	01138	PL005	G12027		A001	177134018800	S03	20030214	30	2326	112673	7319	0	11
200406	02268	PL005	G12027		C001	177134021801	S01	20000319	0	0	0	0	0	13
200406	02268	PL005	G12027		D001	177134023100	S01	20010314	30	125	152631	0	0	11
200406	02268	PL005	G12027		D002	177134022901	S01	20020330	29	1992	18256	22973	0	11
200407	02268	PL005	G12027		004	177134021501	S04	20040313	27	7615	12955	0	0	11
200407	02268	PL005	G12027		005	177134022500	S03	20030506	26	2920	122702	3095	0	11
200407	02268	PL005	G12027		008	177134022800	S02	20030310	0	0	0	0	0	13
200407	02268	PL005	G12027		018	177134023300	S01	20010613	1	0	327	1150	0	11
200407	01138	PL005	G12027		A001	177134018800	S03	20030214	23	371	43917	4942	0	11
200407	02268	PL005	G12027		B001	177134021401	S01	20040713	4	904	10750	148	0	11
200407	02268	PL005	G12027		C001	177134021801	S01	20000319	0	0	0	0	0	13
200407	02268	PL005	G12027		D001	177134023100	S01	20010314	26	34	119263	0	0	11
200407	02268	PL005	G12027		D002	177134022901	S01	20020330	25	1005	17452	16282	0	11
200408	02268	PL005	G12027		004	177134021501	S04	20040313	31	8645	12376	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02268	PL005	G12027		005	177134022500	S03	20030506	30	3996	115076	11131	0	11
200408	02268	PL005	G12027		008	177134022800	S02	20030310	5	15	1673	1633	0	11
200408	02268	PL005	G12027		018	177134023300	S01	20010613	12	0	14053	28892	0	11
200408	01138	PL005	G12027		A001	177134018800	S03	20030214	31	816	50976	5004	0	11
200408	02268	PL005	G12027		B001	177134021401	S01	20040713	31	3739	67479	9514	0	11
200408	02268	PL005	G12027		C001	177134021801	S01	20000319	4	0	4781	0	0	11
200408	02268	PL005	G12027		D001	177134023100	S01	20010314	30	817	120845	0	0	11
200408	02268	PL005	G12027		D002	177134022901	S01	20020330	30	718	19407	18452	0	11
200409	02268	PL005	G12027		004	177134021501	S04	20040313	26	8347	11757	24	0	11
200409	02268	PL005	G12027		005	177134022500	S03	20030506	26	895	78683	16431	0	11
200409	02268	PL005	G12027		008	177134022800	S02	20030310	25	140	8798	8791	0	11
200409	02268	PL005	G12027		018	177134023300	S01	20010613	0	0	0	0	0	13
200409	01138	PL005	G12027		A001	177134018800	S03	20030214	14	285	22346	2196	0	11
200409	02268	PL005	G12027		B001	177134021401	S01	20040713	26	2340	44687	9080	0	11
200409	02268	PL005	G12027		C001	177134021801	S01	20000319	26	19	45607	3	0	11
200409	02268	PL005	G12027		D001	177134023100	S01	20010314	26	891	97951	0	0	11
200409	02268	PL005	G12027		D002	177134022901	S01	20020330	24	528	13279	24542	0	11
200410	02268	PL005	G12027		004	177134021501	S04	20040313	31	9325	11538	277	0	11
200410	02268	PL005	G12027		005	177134022500	S03	20030506	30	1257	107019	23907	0	11
200410	02268	PL005	G12027		008	177134022800	S02	20030310	30	368	15867	18720	0	11
200410	02268	PL005	G12027		018	177134023300	S01	20010613	12	0	5937	23406	0	11
200410	01138	PL005	G12027		A001	177134018800	S03	20030214	1	0	0	1	0	11
200410	02268	PL005	G12027		B001	177134021401	S01	20040713	31	2140	31426	9337	0	11
200410	02268	PL005	G12027		C001	177134021801	S01	20000319	31	0	47437	0	0	11
200410	02268	PL005	G12027		D001	177134023100	S01	20010314	31	944	127605	0	0	11
200410	02268	PL005	G12027		D002	177134022901	S01	20020330	31	657	19909	31473	0	11
200411	02268	PL005	G12027		004	177134021501	S04	20040313	30	9904	12561	493	0	11
200411	02268	PL005	G12027		005	177134022500	S03	20030506	29	962	66176	29726	0	11
200411	02268	PL005	G12027		008	177134022800	S02	20030310	28	359	14874	36151	0	11
200411	02268	PL005	G12027		018	177134023300	S01	20010613	23	0	11375	41080	0	11
200411	01138	PL005	G12027		A001	177134018800	S03	20030214	0	0	0	0	0	13
200411	02268	PL005	G12027		B001	177134021401	S01	20040713	30	1778	36653	12247	0	11
200411	02268	PL005	G12027		C001	177134021801	S01	20000319	22	0	34524	0	0	11
200411	02268	PL005	G12027		D001	177134023100	S01	20010314	29	935	92760	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
200411	02268	PL005	G12027		D002	177134022901	S01	20020330	29	643	14389	30778	0	11
200412	02268	PL005	G12027		004	177134021501	S04	20040313	31	8302	7731	673	0	11
200412	02268	PL005	G12027		005	177134022500	S03	20030506	30	711	50718	35969	0	11
200412	02268	PL005	G12027		008	177134022800	S02	20030310	29	388	14395	40284	0	11
200412	02268	PL005	G12027		018	177134023300	S01	20010613	0	0	0	0	0	13
200412	01138	PL005	G12027		A001	177134018800	S03	20030214	17	1618	20003	4557	0	11
200412	02268	PL005	G12027		B001	177134021401	S01	20040713	31	710	29505	17474	0	11
200412	02268	PL005	G12027		C001	177134021801	S01	20000319	31	34	34573	472	0	11
200412	02268	PL005	G12027		D001	177134023100	S01	20010314	30	824	84540	0	0	11
200412	02268	PL005	G12027		D002	177134022901	S01	20020330	30	674	14332	33867	0	11
200401	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	95	10120	0	0	11
200402	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	29	74	8499	0	0	11
200403	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	28	60	8577	0	0	11
200404	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	26	59	6831	0	0	11
200405	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	55	8525	0	0	11
200406	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	30	28	6879	0	0	11
200407	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	22	7244	0	0	11
200408	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	31	20	6418	0	0	11
200409	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	23	14	4429	0	0	11
200410	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	8	5	1277	0	0	11
200411	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200412	00730	ST260	G12036	754395009A	A001	177164022100	S01	19970118	0	0	0	0	0	13
200401	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	8162	71935	888	0	11
200401	00730	ST260	G12037		SS002	177164029501	S01	20020509	0	0	0	0	0	13
200402	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	29	7645	55710	598	0	11
200402	00730	ST260	G12037		SS002	177164029501	S01	20020509	0	0	0	0	0	15
200402	00730	ST260	G12037		SS002	177164029501	S02	20040217	11	611	27977	0	0	11
200403	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	6523	56786	59	0	11
200403	00730	ST260	G12037		SS002	177164029501	S02	20040217	30	1284	84879	0	0	11
200404	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	26	6017	42336	59	0	11
200404	00730	ST260	G12037		SS002	177164029501	S02	20040217	20	834	49596	0	0	11
200405	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	7874	68894	31	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00730	ST260	G12037		SS002	177164029501	S02	20040217	30	1307	82450	0	0	11
200406	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	7679	54837	30	0	11
200406	00730	ST260	G12037		SS002	177164029501	S02	20040217	30	1227	79011	0	0	11
200407	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	6686	58848	20	0	11
200407	00730	ST260	G12037		SS002	177164029501	S02	20040217	27	924	81430	0	0	11
200408	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	6321	58115	1	0	11
200408	00730	ST260	G12037		SS002	177164029501	S02	20040217	31	1060	108424	0	0	11
200409	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	24	4390	40980	1	0	11
200409	00730	ST260	G12037		SS002	177164029501	S02	20040217	24	737	76575	0	0	11
200410	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	22	4091	31310	1	0	11
200410	00730	ST260	G12037		SS002	177164029501	S02	20040217	23	721	59311	0	0	11
200411	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	30	4802	50660	1	0	11
200411	00730	ST260	G12037		SS002	177164029501	S02	20040217	21	497	64150	0	0	11
200412	00730	ST260	G12037	754395009A	A003	177164026200	S01	20000420	31	6164	58274	1	0	11
200412	00730	ST260	G12037		SS002	177164029501	S02	20040217	22	0	74551	0	0	11
200401	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200401	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200401	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200402	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200402	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200402	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200403	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200403	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200403	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200404	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200404	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200404	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200405	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200405	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200405	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200406	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200406	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200406	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200407	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200407	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200408	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200408	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200408	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200409	01284	SP072	G12079		A001	177234016700	S01	19960612	0	0	0	0	0	13
200409	01284	SP072	G12079		A002	177234016501	D03	20010814	0	0	0	0	0	13
200409	01284	SP072	G12079		A002D	177234016501	D02	19960717	0	0	0	0	0	13
200401	00231	MP133	G12088		A001	177254057400	S01	19950126	27	1945	1877	3432	0	08
200401	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200401	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200401	00231	MP133	G12088		A004	177254059500	S01	19950219	27	7401	2595	12459	0	08
200401	00231	MP133	G12088		A005	177254068900	S01	20000818	27	13051	8164	7177	0	08
200401	00231	MP133	G12088		A006	177254069000	S01	20000824	27	2256	2006	5414	0	11
200402	00231	MP133	G12088		A001	177254057400	S01	19950126	19	656	1352	2587	0	08
200402	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200402	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200402	00231	MP133	G12088		A004	177254059500	S01	19950219	16	6136	1815	10726	0	08
200402	00231	MP133	G12088		A005	177254068900	S01	20000818	19	9794	5144	5349	0	08
200402	00231	MP133	G12088		A006	177254069000	S01	20000824	19	1349	670	3918	0	11
200403	00231	MP133	G12088		A001	177254057400	S01	19950126	27	3417	1915	3455	0	08
200403	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200403	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200403	00231	MP133	G12088		A004	177254059500	S01	19950219	0	0	0	0	0	13
200403	00231	MP133	G12088		A005	177254068900	S01	20000818	31	17247	12682	12035	0	08
200403	00231	MP133	G12088		A006	177254069000	S01	20000824	27	3464	1649	6552	0	11
200404	00231	MP133	G12088		A001	177254057400	S01	19950126	30	2118	2169	3580	0	08
200404	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200404	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200404	00231	MP133	G12088		A004	177254059500	S01	19950219	14	3166	1549	6633	0	08
200404	00231	MP133	G12088		A005	177254068900	S01	20000818	30	16944	15964	13221	0	08
200404	00231	MP133	G12088		A006	177254069000	S01	20000824	30	2483	1723	6801	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00231	MP133	G12088		A001	177254057400	S01	19950126	31	2342	1136	3426	0	08
200405	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200405	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200405	00231	MP133	G12088		A004	177254059500	S02	20040417	31	8862	4055	15020	0	08
200405	00231	MP133	G12088		A005	177254068900	S01	20000818	31	16377	18205	13629	0	08
200405	00231	MP133	G12088		A006	177254069000	S01	20000824	31	2562	1349	6388	0	11
200406	00231	MP133	G12088		A001	177254057400	S01	19950126	30	1490	1599	2922	0	08
200406	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200406	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200406	00231	MP133	G12088		A004	177254059500	S02	20040417	30	8406	3312	15397	0	08
200406	00231	MP133	G12088		A005	177254068900	S01	20000818	30	13980	16579	19947	0	08
200406	00231	MP133	G12088		A006	177254069000	S01	20000824	30	1808	521	5901	0	11
200407	00231	MP133	G12088		A001	177254057400	S01	19950126	29	1796	1284	2757	0	08
200407	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200407	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200407	00231	MP133	G12088		A004	177254059500	S02	20040417	29	7237	2901	16700	0	08
200407	00231	MP133	G12088		A005	177254068900	S01	20000818	29	11408	13135	12584	0	08
200407	00231	MP133	G12088		A006	177254069000	S01	20000824	29	2411	794	7154	0	11
200408	00231	MP133	G12088		A001	177254057400	S01	19950126	20	897	166	2076	0	08
200408	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200408	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200408	00231	MP133	G12088		A004	177254059500	S02	20040417	20	5608	2662	10735	0	08
200408	00231	MP133	G12088		A005	177254068900	S01	20000818	20	8125	7274	8113	0	08
200408	00231	MP133	G12088		A006	177254069000	S01	20000824	20	1417	750	4750	0	11
200409	00231	MP133	G12088		A001	177254057400	S01	19950126	0	0	0	0	0	13
200409	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200409	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200409	00231	MP133	G12088		A004	177254059500	S02	20040417	1	211	16	245	0	08
200409	00231	MP133	G12088		A005	177254068900	S01	20000818	1	305	30	174	0	08
200409	00231	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	13
200410	00231	MP133	G12088		A001	177254057400	S01	19950126	0	0	0	0	0	13
200410	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200410	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200410	00231	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	MP133	G12088		A005	177254068900	S01	20000818	0	0	0	0	0	12
200410	00231	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	14
200411	00231	MP133	G12088		A001	177254057400	S01	19950126	0	0	0	0	0	13
200411	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200411	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200411	00231	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
200411	00231	MP133	G12088		A005	177254068900	S01	20000818	0	0	0	0	0	12
200411	00231	MP133	G12088		A006	177254069000	S01	20000824	0	0	0	0	0	14
200412	00231	MP133	G12088		A001	177254057400	S01	19950126	0	0	0	0	0	13
200412	00231	MP133	G12088		A002	177254057600	S01	19950116	0	0	0	0	0	13
200412	00231	MP133	G12088		A003	177254059400	S01	19950203	0	0	0	0	0	13
200412	00231	MP133	G12088		A004	177254059500	S02	20040417	0	0	0	0	0	12
200412	00231	MP133	G12088		A005	177254068900	S01	20000818	0	0	0	0	0	12
200401	00906	MP181	G12092		A001	177244050900	S01	19911115	9	0	1932	6867	0	11
200401	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200401	00906	MP181	G12092		B001A	177244067000	S03	20010807	18	0	4756	7720	0	11
200402	00906	MP181	G12092		A001	177244050900	S01	19911115	8	0	1897	6230	0	11
200402	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200402	00906	MP181	G12092		B001A	177244067000	S03	20010807	15	0	3518	6662	0	11
200403	00906	MP181	G12092		A001	177244050900	S01	19911115	5	0	1133	4118	0	11
200403	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200403	00906	MP181	G12092		B001A	177244067000	S03	20010807	28	0	6378	13481	0	11
200404	00906	MP181	G12092		A001	177244050900	S01	19911115	4	0	895	3546	0	11
200404	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200404	00906	MP181	G12092		B001A	177244067000	S03	20010807	29	0	6074	14226	0	11
200405	00906	MP181	G12092		A001	177244050900	S01	19911115	10	0	2499	7483	0	11
200405	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200405	00906	MP181	G12092		B001A	177244067000	S03	20010807	23	0	4130	11569	0	11
200406	00906	MP181	G12092		A001	177244050900	S01	19911115	3	0	542	1731	0	11
200406	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13
200406	00906	MP181	G12092		B001A	177244067000	S03	20010807	17	0	2572	9302	0	11
200407	00906	MP181	G12092		A001	177244050900	S01	19911115	1	0	152	517	0	11
200407	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00906	MP181	G12092		B001A	177244067000	S03	20010807	12	0	1205	5912	0	11
200408	00906	MP181	G12092		A001	177244050900	S01	19911115	0	0	0	0	0	13
200408	00906	MP181	G12092		A002	177244055400	S01	19911206	0	0	0	0	0	15
200408	00906	MP181	G12092		A002	177244055400	S03	20040826	3	0	5740	123	0	11
200408	00906	MP181	G12092		A002	177244055400	S02	20040817	0	0	0	0	0	15
200408	00906	MP181	G12092		B001A	177244067000	S03	20010807	0	0	0	0	0	13
200409	00906	MP181	G12092		A001	177244050900	S01	19911115	0	0	0	0	0	13
200409	00906	MP181	G12092		A002	177244055400	S03	20040826	12	0	33359	474	0	11
200409	00906	MP181	G12092		B001A	177244067000	S03	20010807	0	0	0	0	0	13
200410	00906	MP181	G12092		A001	177244050900	S01	19911115	0	0	0	0	0	13
200410	00906	MP181	G12092		A002	177244055400	S03	20040826	19	0	48452	2207	0	11
200410	00906	MP181	G12092		B001A	177244067000	S03	20010807	0	0	0	0	0	13
200411	00906	MP181	G12092		A001	177244050900	S01	19911115	0	0	0	0	0	13
200411	00906	MP181	G12092		A002	177244055400	S03	20040826	13	0	19536	1370	0	11
200411	00906	MP181	G12092		B001A	177244067000	S03	20010807	0	0	0	0	0	13
200412	00906	MP181	G12092		A001	177244050900	S01	19911115	3	0	1083	1215	0	11
200412	00906	MP181	G12092		A002	177244055400	S03	20040826	1	0	263	19	0	11
200412	00906	MP181	G12092		B001A	177244067000	S03	20010807	0	0	0	0	0	13
200401	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200401	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	2240	0	0	11
200401	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200401	00491	MP223	G12096		A006	177244076400	S01	19970428	31	37	19427	2085	0	11
200401	00491	MP223	G12096		A007	177244081800	S01	19980526	31	260	14248	56411	0	11
200401	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200401	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	1694	0	0	11
200401	00491	MP223	G12096		A011	177244087902	S01	20010712	31	282	18569	50038	0	11
200402	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200402	00491	MP223	G12096		A004	177244076300	S01	19970402	29	0	1944	0	0	11
200402	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200402	00491	MP223	G12096		A006	177244076400	S01	19970428	29	32	18975	1862	0	11
200402	00491	MP223	G12096		A007	177244081800	S01	19980526	29	241	10721	45763	0	11
200402	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200402	00491	MP223	G12096		A010	177244085400	S01	19991230	29	0	1536	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00491	MP223	G12096		A011	177244087902	S01	20010712	29	291	16788	0	0	11
200403	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200403	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	1977	0	0	11
200403	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200403	00491	MP223	G12096		A006	177244076400	S01	19970428	31	10	18178	1877	0	11
200403	00491	MP223	G12096		A007	177244081800	S01	19980526	31	482	12681	54674	0	11
200403	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200403	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	1831	0	0	11
200403	00491	MP223	G12096		A011	177244087902	S01	20010712	31	475	19705	51644	0	11
200404	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200404	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	1804	0	0	11
200404	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200404	00491	MP223	G12096		A006	177244076400	S01	19970428	30	0	17492	2057	0	11
200404	00491	MP223	G12096		A007	177244081800	S01	19980526	30	781	11919	51831	0	11
200404	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200404	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	1725	0	0	11
200404	00491	MP223	G12096		A011	177244087902	S01	20010712	30	89	19021	63326	0	11
200405	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200405	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	1712	0	0	11
200405	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200405	00491	MP223	G12096		A006	177244076400	S01	19970428	31	0	16034	1938	0	11
200405	00491	MP223	G12096		A007	177244081800	S01	19980526	31	619	11961	54046	0	11
200405	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200405	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	1805	126	0	11
200405	00491	MP223	G12096		A011	177244087902	S01	20010712	31	876	18252	66569	0	11
200406	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200406	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	1796	0	0	11
200406	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200406	00491	MP223	G12096		A006	177244076400	S01	19970428	30	0	17452	1600	0	11
200406	00491	MP223	G12096		A007	177244081800	S01	19980526	30	420	12650	52348	0	11
200406	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200406	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	1897	166	0	11
200406	00491	MP223	G12096		A011	177244087902	S01	20010712	30	627	17628	68174	0	11
200407	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	1199	0	0	11
200407	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200407	00491	MP223	G12096		A006	177244076400	S01	19970428	31	0	12411	911	0	11
200407	00491	MP223	G12096		A007	177244081800	S01	19980526	31	621	8697	0	0	11
200407	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200407	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	1315	0	0	11
200407	00491	MP223	G12096		A011	177244087902	S01	20010712	31	294	12552	42994	0	11
200408	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200408	00491	MP223	G12096		A004	177244076300	S01	19970402	31	0	624	0	0	11
200408	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200408	00491	MP223	G12096		A006	177244076400	S01	19970428	31	0	19677	1465	0	11
200408	00491	MP223	G12096		A007	177244081800	S01	19980526	31	289	11685	10818	0	11
200408	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200408	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	1985	0	0	11
200408	00491	MP223	G12096		A011	177244087902	S01	20010712	30	556	21442	63873	0	11
200409	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200409	00491	MP223	G12096		A004	177244076300	S01	19970402	30	0	20	0	0	11
200409	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200409	00491	MP223	G12096		A006	177244076400	S01	19970428	30	0	9153	637	0	11
200409	00491	MP223	G12096		A007	177244081800	S01	19980526	30	0	3298	22237	0	11
200409	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200409	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	775	0	0	11
200409	00491	MP223	G12096		A011	177244087902	S01	20010712	30	154	7574	27198	0	11
200410	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200410	00491	MP223	G12096		A004	177244076300	S01	19970402	0	0	0	0	0	13
200410	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200410	00491	MP223	G12096		A006	177244076400	S01	19970428	0	0	0	0	0	13
200410	00491	MP223	G12096		A007	177244081800	S01	19980526	0	0	0	0	0	13
200410	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200410	00491	MP223	G12096		A010	177244085400	S01	19991230	0	0	0	0	0	13
200410	00491	MP223	G12096		A011	177244087902	S01	20010712	0	0	0	0	0	13
200411	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200411	00491	MP223	G12096		A004	177244076300	S01	19970402	0	0	0	0	0	13
200411	00491	MP223	G12096		A005	177244076200	S01	19970402	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
200411	00491	MP223	G12096		A006	177244076400	S01	19970428	30	0	29874	1576	0	11
200411	00491	MP223	G12096		A007	177244081800	S01	19980526	30	0	10271	52512	0	11
200411	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200411	00491	MP223	G12096		A010	177244085400	S01	19991230	30	0	2624	0	0	11
200411	00491	MP223	G12096		A011	177244087902	S01	20010712	30	1473	25507	69439	0	11
200412	00491	MP223	G12096		A001	177244070000	S01	20000529	0	0	0	0	0	13
200412	00491	MP223	G12096		A004	177244076300	S01	19970402	0	0	0	0	0	13
200412	00491	MP223	G12096		A005	177244076200	S01	19970402	0	0	0	0	0	13
200412	00491	MP223	G12096		A006	177244076400	S01	19970428	31	0	26664	2163	0	11
200412	00491	MP223	G12096		A007	177244081800	S01	19980526	31	0	11370	42775	0	11
200412	00491	MP223	G12096		A008	177244082300	S02	20000327	0	0	0	0	0	13
200412	00491	MP223	G12096		A010	177244085400	S01	19991230	31	0	2410	0	0	11
200412	00491	MP223	G12096		A011	177244087902	S01	20010712	31	993	20311	70807	0	11
200401	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200402	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200403	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200404	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200405	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200406	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200407	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200408	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200409	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200410	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200411	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200412	00003	MO916	G12114	754395008E	001	608154010701	S01	19991005	0	0	0	0	0	13
200401	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	171140	145015	10933	0	08
200401	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	140940	101059	19877	0	08
200401	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200401	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	108807	249541	0	0	08
200401	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	540640	04
200401	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	212550	192961	6195	0	08
200401	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	31	182061	175483	124094	0	08

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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	31	0	0	0	522433	04
200401	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	31	0	0	0	512391	04
200401	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	26	16112	102502	196	0	08
200401	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	73164	170619	8092	0	08
200401	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	337647	245191	0	0	08
200401	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200402	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	29	150861	140453	14767	0	08
200402	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	29	119613	83848	21493	0	08
200402	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200402	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	29	95710	228373	459	0	08
200402	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	29	0	0	0	592714	04
200402	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	29	207320	193272	5892	0	08
200402	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	29	112097	105499	74843	0	08
200402	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	29	0	0	0	533501	04
200402	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	29	0	0	0	488169	04
200402	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	29	23032	80316	66	0	08
200402	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	29	63333	154107	10456	0	08
200402	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	29	311744	232039	468	0	08
200402	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200403	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	145961	143781	21422	0	08
200403	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	118002	88577	31032	0	08
200403	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	9	220	1941	11343	0	09
200403	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	128434	282817	64	0	08
200403	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	577117	04
200403	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	222361	209736	7315	0	08
200403	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	13	24042	24467	22520	0	08
200403	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	26	0	0	0	392652	04
200403	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	31	0	0	0	285414	04
200403	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	25377	54297	193	0	08
200403	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	66882	157517	11362	0	08
200403	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	339899	247017	1844	0	08
200403	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200404	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	141733	154330	16388	0	08
200404	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	105247	77555	28064	0	08

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200404	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	7	171	1286	8932	0	09
200404	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	74443	141567	590	0	08
200404	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	496882	04
200404	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	208573	204467	6108	0	08
200404	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	24	23290	22355	25236	0	08
200404	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	23	0	0	0	303737	04
200404	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	30	0	0	0	272402	04
200404	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	25327	44793	273	0	08
200404	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	57821	126729	10707	0	08
200404	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	326546	240502	463	0	08
200404	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200405	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	134133	119127	17530	0	08
200405	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	95574	61953	32109	0	08
200405	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200405	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	52789	65466	442	0	08
200405	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	485022	04
200405	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	217958	183814	10750	0	08
200405	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	31	21267	17842	22320	0	08
200405	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	2	0	0	0	29779	04
200405	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	31	0	0	0	319415	04
200405	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	24839	34191	224	0	08
200405	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	58556	99059	10173	0	08
200405	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	330978	210394	1185	0	08
200405	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200406	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	30	128744	162551	13916	0	08
200406	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	30	86457	61778	35254	0	08
200406	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200406	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	51673	70072	103	0	08
200406	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	30	0	0	0	491812	04
200406	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	30	218736	196381	11446	0	08
200406	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	29	16987	15015	17048	0	08
200406	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	30	0	0	0	261912	04
200406	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	30	0	0	0	340541	04
200406	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	30	24166	36625	539	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	30	57364	104423	11378	0	08
200406	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	30	336774	226801	2001	0	08
200406	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200407	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	126689	180287	13431	0	08
200407	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	77016	57388	48986	0	08
200407	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200407	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	30	49608	62024	40	0	08
200407	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	501055	04
200407	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	234794	206500	5458	0	08
200407	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	31	19113	17958	20432	0	08
200407	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	31	0	0	0	188302	04
200407	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	31	0	0	0	381131	04
200407	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	27734	39694	69	0	08
200407	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	58758	104504	8892	0	08
200407	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	360075	243493	420	0	08
200407	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200408	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	31	126464	182166	10135	0	08
200408	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	31	80394	54903	44745	0	08
200408	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200408	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	31	46054	48769	161	0	08
200408	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	31	0	0	0	471530	04
200408	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	31	225853	199954	5446	0	08
200408	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	31	14732	14698	17866	0	08
200408	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	31	0	0	0	258338	04
200408	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	31	0	0	0	306136	04
200408	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	31	30498	40999	17	0	08
200408	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	31	57223	90330	9012	0	08
200408	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	31	337352	233439	0	0	08
200408	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200409	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	13	52228	78721	3837	0	08
200409	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	13	31574	29671	18103	0	08
200409	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200409	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	13	20363	32658	83	0	08
200409	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	13	0	0	0	204600	04

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	13	90135	77586	3538	0	08
200409	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	13	5328	7186	6637	0	08
200409	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	20	0	0	0	74839	04
200409	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	13	0	0	0	128817	04
200409	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	13	12741	18291	12	0	08
200409	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	13	22861	31381	3608	0	08
200409	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	13	135961	91152	0	0	08
200409	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200410	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	0	0	0	0	0	04
200410	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	0	0	0	0	0	04
200410	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	0	0	0	0	0	04
200410	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200410	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200411	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	0	0	0	0	0	04
200411	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	0	0	0	0	0	04
200411	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	0	0	0	0	0	04
200411	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200411	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00078	VK786	G12119	754399005A	A001	608164021100	S01	20000708	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A002	608164022601	S01	20010119	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A003	608164022700	S01	20001203	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A004	608164030000	S01	20000716	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A005	608164030100	S01	20000929	0	0	0	0	0	04
200412	00078	VK786	G12119	754399005A	A006	608164030200	S01	20000905	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A007	608164030300	S01	20010102	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A010	608164030600	S01	20010519	0	0	0	0	0	04
200412	00078	VK786	G12119	754399005A	A012	608164030801	S01	20010416	0	0	0	0	0	04
200412	00078	VK786	G12119	754399005A	A013	608164030901	S01	20031202	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A015	608164031100	S01	20010623	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A016	608164031200	S01	20030717	0	0	0	0	0	12
200412	00078	VK786	G12119	754399005A	A017	608164031300	S01	20030611	0	0	0	0	0	13
200401	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	31	0	0	0	268087	04
200401	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	20641	21361	807	0	08
200401	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	13644	13902	17031	0	09
200401	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	4297	6143	30156	0	09
200401	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	31	29040	23461	378	0	08
200401	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	16950	24735	7078	0	09
200401	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	19	3940	7916	575	0	08
200401	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	37536	22898	71190	0	08
200401	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	12291	8293	3834	0	08
200401	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200401	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200401	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	55812	34897	108336	0	08
200401	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	70509	101433	1839	0	08
200401	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	89431	67846	2389	0	08
200401	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	23067	29331	3301	0	08
200401	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	47288	22419	15260	0	08
200401	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	33780	67863	100144	0	08
200401	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	1058	3778	24650	0	08
200401	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	28810	26065	123388	0	08
200402	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	29	0	0	0	565122	04

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	29	18398	17464	693	0	08
200402	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	29	12703	11924	15245	0	09
200402	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	29	4001	5269	26993	0	09
200402	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	12	10978	8191	141	0	08
200402	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	29	15769	21200	6331	0	09
200402	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	29	6198	19240	1029	0	08
200402	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	34897	19616	64096	0	08
200402	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	29	11331	6234	3402	0	08
200402	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200402	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200402	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	29	51951	30105	96948	0	08
200402	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	29	65647	87002	1701	0	08
200402	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	29	86056	55588	2388	0	08
200402	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	29	22109	26410	2447	0	08
200402	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	29	43862	19073	13544	0	08
200402	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	31451	58207	89640	0	08
200402	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	29	876	2152	16315	0	08
200402	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	29	27012	22140	110239	0	08
200403	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	31	0	0	0	582652	04
200403	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	20555	20781	834	0	08
200403	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	11502	7902	14862	0	09
200403	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	5835	6487	25580	0	09
200403	00724	EW873	G12136	754395007A	A006	608105004500	S01	19950125	0	0	0	0	0	12
200403	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	15540	17323	5953	0	09
200403	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	31	5699	26595	1416	0	08
200403	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	35320	21645	77870	0	08
200403	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	26	12359	4693	1561	0	08
200403	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200403	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200403	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	51027	22448	109599	0	08
200403	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	70058	84217	1787	0	08
200403	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	90376	47817	1589	0	08
200403	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	24968	32106	1608	0	08
200403	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	50396	27696	15130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	43399	71975	93673	0	08
200403	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	816	2671	29433	0	08
200403	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	26522	23034	121548	0	08
200404	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	30	0	0	0	286071	04
200404	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	18324	19095	296	0	08
200404	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	10479	6626	13644	0	09
200404	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	5685	6141	23377	0	09
200404	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	14120	14123	5176	0	09
200404	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	30	3601	28143	1291	0	08
200404	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	32816	20177	74097	0	08
200404	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	14739	5164	1449	0	08
200404	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200404	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200404	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	47078	18995	103303	0	08
200404	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	65741	76480	1659	0	08
200404	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	79645	41757	553	0	08
200404	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	28	20074	22724	1256	0	08
200404	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	48088	27355	14201	0	08
200404	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	44473	71371	89477	0	08
200404	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	738	2559	30268	0	08
200404	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	24354	21176	113714	0	08
200405	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	31	0	0	0	304829	04
200405	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	19023	16780	391	0	08
200405	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	12554	7607	13840	0	09
200405	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	4006	5183	25064	0	09
200405	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	15691	15158	6146	0	09
200405	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	31	4056	28424	1215	0	08
200405	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	32538	19575	72564	0	08
200405	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	16278	3583	3724	0	08
200405	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200405	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200405	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	56408	19983	105095	0	08
200405	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	67083	81297	965	0	08
200405	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	99627	47836	4284	0	08

Field: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	23249	16900	2444	0	08
200405	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	49316	28270	19200	0	08
200405	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	36794	74156	97673	0	08
200405	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	967	1959	28848	0	08
200405	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	16029	20467	125156	0	08
200406	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	30	0	0	0	277130	04
200406	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	18434	15765	429	0	08
200406	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	12295	7373	13132	0	09
200406	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	3666	4882	23927	0	09
200406	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	15090	14472	5844	0	09
200406	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	30	3076	30233	887	0	08
200406	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	31021	18511	67753	0	08
200406	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	15800	3069	4031	0	08
200406	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200406	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200406	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	55501	19333	99953	0	08
200406	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	64612	79347	792	0	08
200406	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	98629	46753	4452	0	08
200406	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	30	22741	16210	2309	0	08
200406	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	47600	27347	18924	0	08
200406	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	30	41823	55283	78152	0	08
200406	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	982	1754	27110	0	08
200406	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	14189	19696	120907	0	08
200407	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	28	0	0	0	253720	04
200407	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	18787	16904	221	0	08
200407	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	12048	7446	13961	0	09
200407	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	3551	8511	23339	0	09
200407	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	15148	14291	5890	0	09
200407	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	31	2518	37772	720	0	08
200407	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	35329	20886	64207	0	08
200407	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	17351	2069	4930	0	08
200407	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200407	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200407	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	53172	23468	96027	0	08

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	67339	50361	2016	0	08
200407	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	103907	57002	1333	0	08
200407	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	19698	23527	2369	0	08
200407	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	47653	37132	21900	0	08
200407	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	45517	52045	79973	0	08
200407	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	1999	2435	24910	0	08
200407	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	14577	21849	124862	0	08
200408	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	27	0	0	0	232958	04
200408	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	17074	14965	282	0	08
200408	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	10635	5719	13739	0	09
200408	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	3235	7436	23010	0	09
200408	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	13616	12626	5728	0	09
200408	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	3	91	2350	29	0	08
200408	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	29	32062	18674	61762	0	08
200408	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	15860	1486	5006	0	08
200408	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200408	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200408	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	46980	19878	91708	0	08
200408	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	54286	33878	7905	0	08
200408	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	103780	54675	3093	0	08
200408	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	28	18637	23028	1999	0	08
200408	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	42886	33977	21639	0	08
200408	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	27	37631	43580	73051	0	08
200408	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	2067	2312	23414	0	08
200408	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	29	13024	19383	120692	0	08
200409	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	20	0	0	0	73376	04
200409	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	28	16696	14733	425	0	08
200409	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	28	9711	3683	12757	0	09
200409	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	28	3311	4248	22659	0	09
200409	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	28	13533	10523	5074	0	09
200409	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	1	2	242	1	0	08
200409	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	28	30219	18851	56021	0	08
200409	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	28	14474	3532	2562	0	08
200409	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200409	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	28	44189	19472	83012	0	08
200409	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	28	53135	33662	5678	0	08
200409	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	28	97059	57408	2612	0	08
200409	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	21	15575	12193	1496	0	08
200409	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	28	40332	32485	20711	0	08
200409	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	20	21352	27566	51193	0	08
200409	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	28	1268	1804	20404	0	08
200409	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	28	11816	18691	109829	0	08
200410	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	27	0	0	0	60464	04
200410	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	16945	14194	423	0	08
200410	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	12115	6128	9674	0	09
200410	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	4855	6336	21162	0	09
200410	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	17551	6528	5523	0	09
200410	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	3	13	1976	5	0	08
200410	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	34266	23312	63906	0	08
200410	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	16259	5130	1953	0	08
200410	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200410	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200410	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	51835	15908	98139	0	08
200410	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	66975	39699	1744	0	08
200410	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	117937	73039	1173	0	08
200410	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	22462	35728	926	0	08
200410	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	47445	35596	28081	0	08
200410	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	18927	31776	92963	0	08
200410	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	1111	1853	23023	0	08
200410	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	11274	19180	123730	0	08
200411	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	12	0	0	0	29504	04
200411	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	30	15425	13172	449	0	08
200411	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	30	11226	5956	9795	0	09
200411	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	30	4490	6009	22505	0	09
200411	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	30	14288	14702	7178	0	09
200411	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200411	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	30	32712	19021	68592	0	08

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Well Production (OGOR-A) Report (4081)

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	30	14929	4829	2497	0	08
200411	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200411	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200411	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	30	47393	14197	104746	0	08
200411	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	30	61900	39166	1900	0	08
200411	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	30	108994	69403	1047	0	08
200411	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	16	12042	14948	2479	0	08
200411	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	30	41552	32433	25148	0	08
200411	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	29	15732	36078	90183	0	08
200411	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	30	568	1328	16494	0	08
200411	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	30	14986	18060	124732	0	08
200412	00724	EW873	G12136	754395007A	A002	608105003202	S01	20020404	4	0	0	0	29630	04
200412	00724	EW873	G12136	754395007A	A003	608105003600	S01	19940911	31	16149	18243	395	0	08
200412	00724	EW873	G12136	754395007A	A004	608105003700	S01	19940831	31	10105	6328	13188	0	09
200412	00724	EW873	G12136	754395007A	A005	608105004400	S01	19941230	31	4400	11942	20815	0	09
200412	00724	EW873	G12136	754395007A	A007	608105004600	S01	19950111	31	12883	13920	5949	0	09
200412	00724	EW873	G12136	754395007A	A008	608105004700	S01	19961012	0	0	0	0	0	12
200412	00724	EW873	G12136	754395007A	A009	608105004800	S02	20010409	31	37100	23098	65482	0	08
200412	00724	EW873	G12136	754395007A	A010	608105004900	S01	19961120	31	16884	5931	2412	0	08
200412	00724	EW873	G12136	754395007A	A011	608105005000	S01	20010505	0	0	0	0	0	12
200412	00724	EW873	G12136	754395007A	A014I	608105005800	S01	19951130	0	0	0	0	0	04
200412	00724	EW873	G12136	754395007A	A015	608105007400	S01	19970829	31	51304	24912	95483	0	08
200412	00724	EW873	G12136	754395007A	A016	608105007500	S01	19970813	31	70110	48600	1820	0	08
200412	00724	EW873	G12136	754395007A	A017A	608105008300	S02	20020517	31	99118	66129	657	0	08
200412	00724	EW873	G12136	754395007A	A018A	608105008400	S02	20020528	31	19950	26506	2621	0	08
200412	00724	EW873	G12136	754395007A	A019	608105008600	S01	19980605	31	46828	39737	23659	0	08
200412	00724	EW873	G12136	754395007A	A021	608105008801	S01	19980821	31	20017	53015	96850	0	08
200412	00724	EW873	G12136	754395007A	A023	608105009201	S01	20011119	31	528	1515	13989	0	08
200412	00724	EW873	G12136	754395007A	A024	608104010203	S01	20011019	31	17379	22241	118832	0	08
200401	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	117141	77727	63374	0	08
200401	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	13486	10811	1384	0	08
200402	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	29	101574	85771	62607	0	08
200402	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	29	12353	8535	1291	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	123247	79569	47498	0	08
200403	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12365	11919	7836	0	08
200404	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	119717	70068	38091	0	08
200404	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	11438	11567	8833	0	08
200405	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	115258	77383	62219	0	08
200405	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12617	11979	3062	0	08
200406	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	108707	76310	64632	0	08
200406	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	12321	11639	1583	0	08
200407	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	105307	74922	70973	0	08
200407	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	12721	13034	1645	0	08
200408	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	87095	63770	77453	0	08
200408	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	11131	11222	1559	0	08
200409	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	28	81284	62614	70605	0	08
200409	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	28	10129	10509	1367	0	08
200410	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	31	107675	69573	51715	0	08
200410	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	11428	12254	1543	0	08
200411	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	100311	65161	52019	0	08
200411	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	30	8748	12314	1234	0	08
200412	00724	EW873	G12139	754395007A	001	608105006500	S01	19980408	30	101916	69749	55215	0	08
200412	00724	EW873	G12139	754395007A	A012	608105005104	S01	20020802	31	7857	13213	1244	0	08
200401	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	120557	156983	0	0	08
200401	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	42205	39165	93190	0	08
200402	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	29	101119	119995	0	0	08
200402	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	29	36671	35230	94896	0	08
200403	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	95318	113263	31	0	08
200403	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	29113	34651	108355	0	08
200404	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	30	86973	104412	357	0	08
200404	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	30	27339	30133	107153	0	08
200405	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	97740	115589	380	0	08
200405	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	24187	25147	104655	0	08
200406	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	30	83885	94082	385	0	08
200406	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	30	21868	20791	89704	0	08
200407	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	79310	80648	204	0	08

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	18841	19036	53647	0	08
200408	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	30	70716	73207	363	0	08
200408	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	30	14756	17128	45429	0	08
200409	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	27	56823	62687	335	0	08
200409	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	27	11585	14229	71239	0	08
200410	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	63153	71290	408	0	08
200410	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	10835	14647	17777	0	08
200411	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	30	62761	63090	316	0	08
200411	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	30	10527	11434	19299	0	08
200412	00162	EW921	G12142	754397011A	002	608105007903	S02	20030614	31	61458	58245	93	0	08
200412	00162	EW921	G12142	754397011A	003	608105008104	S01	20020816	31	12111	14078	19750	0	08
200401	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	38074	34088	14107	0	08
200401	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	26	4231	5954	253	0	08
200402	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	29	28740	26557	22508	0	08
200402	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	24	7782	4684	461	0	08
200403	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	29135	26114	26475	0	08
200403	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	16	4495	2978	285	0	08
200404	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	25409	23982	31035	0	08
200404	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	21	5301	3900	398	0	08
200405	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	20972	21427	38674	0	08
200405	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	21	3943	3227	369	0	08
200406	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	20885	23090	35158	0	08
200406	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	19	4361	3986	383	0	08
200407	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	21619	20892	21795	0	08
200407	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	17	3535	2716	150	0	08
200408	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	18679	21336	27371	0	08
200408	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	22	7217	4550	362	0	08
200409	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	27	16292	17496	35909	0	08
200409	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	18	2794	2471	105	0	08
200410	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	18903	23608	11091	0	08
200410	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	11	3920	2308	89	0	08
200411	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	30	19625	20125	12720	0	08
200411	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	16	8401	3944	160	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00162	EW921	G12145	754397011A	001	608105006202	S01	20020429	31	19963	19697	13858	0	08
200412	00162	EW921	G12145	754397011A	002	608105008003	S02	20020126	14	4646	2574	145	0	08
200401	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	553450	1784113	10764	0	08
200401	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	2	7001	6112	540	0	08
200401	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	24	104583	142389	1874	0	08
200402	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	29	503180	1663940	13236	0	08
200402	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	29	162738	357042	1640	0	08
200402	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	29	151926	204527	1226	0	08
200403	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	489937	1641462	22661	0	08
200403	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	240210	605313	1354	0	08
200403	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	29	142341	192699	1033	0	08
200404	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	486129	1613956	29232	0	08
200404	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	282866	726156	0	0	08
200404	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	151138	198399	0	0	08
200405	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	517231	1686594	24714	0	08
200405	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	329133	892675	0	0	08
200405	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	31	145366	187029	0	0	08
200406	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	512505	1615651	25604	0	08
200406	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	372045	1036205	0	0	08
200406	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	136022	181572	0	0	08
200407	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	466553	1539311	20412	0	08
200407	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	344683	949691	0	0	08
200407	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	157548	208103	0	0	08
200408	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	490099	1573717	25929	0	08
200408	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	338212	935747	0	0	08
200408	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	159685	216982	0	0	08
200409	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	23	346050	1115684	21003	0	08
200409	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	23	248185	672969	0	0	08
200409	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	23	126629	178513	0	0	08
200410	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	460149	1594896	28269	0	08
200410	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	327073	976167	0	0	08
200410	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	142522	213482	0	0	08
200411	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	30	493588	1478120	25870	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
200411	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	30	331856	864054	0	0	08
200411	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	30	130140	171279	0	0	08
200412	00689	MC807	G12166	754393012A	A010	608174059704	S01	20021123	31	502427	1526040	26348	0	08
200412	00689	MC807	G12166	754393012A	P003	608174098802	S01	20031229	31	326752	852283	0	0	08
200412	00689	MC807	G12166	754393012A	P004	608174100501	S01	20030718	31	134789	176198	0	0	08
200401	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200401	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200401	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200401	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200401	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200402	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200402	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200402	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200402	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200402	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200403	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200403	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200403	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200403	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200403	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200404	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200404	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200404	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200404	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200404	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200405	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200405	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200405	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200405	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200405	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200406	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200406	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200406	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200406	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200407	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200407	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200407	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200407	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200407	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200408	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200408	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200408	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200408	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200408	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	0	0	0	0	0	12
200409	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200409	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200409	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200409	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200409	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	1	35	1047	1632	0	08
200410	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200410	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200410	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200410	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200410	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	22	22206	160736	10676	0	08
200411	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200411	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200411	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200411	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200411	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	30	4694	360953	20079	0	08
200412	02481	GC244	G12209	754393016A	TA001	608114021600	S01	19971207	0	0	0	0	0	12
200412	02481	GC244	G12209	754393016A	TA003	608114021800	S01	19971110	0	0	0	0	0	12
200412	02481	GC244	G12209	754393016A	TA004	608114021901	S01	19990227	0	0	0	0	0	12
200412	02481	GC244	G12209	754393016A	TA005	608114020501	S01	19980629	0	0	0	0	0	15
200412	02481	GC244	G12209	754393016A	TA007	608114028900	S01	20010125	31	1610	364203	12754	0	08
200401	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	16	41737	64771	2211	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200403	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	0	0	0	0	0	12
200404	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	15	40580	52021	283	0	08
200405	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	82888	105566	536	0	08
200406	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	30	80624	103196	1117	0	08
200407	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	82925	110677	1191	0	08
200408	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	81935	114686	1349	0	08
200409	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	26	67954	95239	811	0	08
200410	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	82881	117066	133	0	08
200411	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	16	39431	54217	275	0	08
200412	02481	GC244	G12210	754393016A	TA006	608114027501	S01	20001120	31	85059	111625	481	0	08
200401	02222	SS072	G12345	8910029450	006	177114049903	S04	20031110	29	923	76516	28	0	11
200401	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	30	2224	147856	1777	0	11
200401	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	29	6221	239828	33	0	11
200402	02222	SS072	G12345	8910029450	006	177114049903	S04	20031110	23	971	36711	158	0	11
200402	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	23	769	49994	1512	0	11
200402	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	25	1178	126578	37	0	11
200403	02222	SS072	G12345	8910029450	006	177114049903	S04	20031110	25	872	20496	135	0	11
200403	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	31	28	44567	7	0	11
200403	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	31	0	105355	0	0	11
200404	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	25	6183	106151	9	0	11
200404	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	30	24	28941	345	0	11
200404	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	29	0	43790	0	0	11
200405	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	25	5404	116859	0	0	11
200405	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	25	119	24781	1621	0	11
200405	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	24	24	38289	217	0	11
200406	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	29	5580	128582	0	0	11
200406	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	30	41	21354	1101	0	11
200406	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	28	442	95034	404	0	11
200407	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	30	4539	153750	0	0	11
200407	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	30	152	27363	1298	0	11
200407	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	30	577	98767	58	0	11
200408	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	31	4478	146830	951	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	31	460	25794	1874	0	11
200408	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	31	354	68371	0	0	11
200409	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	13	2466	53108	8542	0	11
200409	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	19	212	14483	1168	0	11
200409	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	23	22	25985	506	0	11
200410	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	27	1434	30869	14856	0	11
200410	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	29	327	32691	2726	0	11
200410	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	13	0	6825	707	0	11
200411	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	29	4005	59579	10276	0	11
200411	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	29	737	33343	3189	0	11
200411	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	0	0	0	0	0	13
200412	02222	SS072	G12345	8910029450	006	177114049903	S05	20040410	20	2329	42774	6561	0	11
200412	02222	SS072	G12345	8910029450	013	177114140600	S01	20031111	29	629	28822	3168	0	11
200412	02222	SS072	G12345	8910029450	014	177114140100	S01	20030914	0	0	0	0	0	13
200404	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	24	7264	144302	10	0	11
200405	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	31	7220	169718	0	0	11
200406	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	30	6007	150518	0	0	11
200407	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	31	4685	143447	0	0	11
200408	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	31	5520	167388	11	0	11
200409	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	27	4736	142820	56	0	11
200410	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	31	4328	82146	41	0	11
200411	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	29	11207	114686	263	0	11
200412	02222	SS072	G12347	8910029450	001	177114141000	S02	20040407	31	2884	54793	166	0	11
200401	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200401	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	30	2110	5416	3135	0	08
200402	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200402	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	26	2155	3717	2242	0	08
200403	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200403	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	30	680	1419	4535	0	08
200404	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200404	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	30	535	712	5050	0	08
200405	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	31	458	1810	4561	0	08
200406	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200406	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	30	1977	1171	2575	0	08
200407	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200407	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	27	6856	7449	4809	0	08
200407	02222	SS072	G12348	8910029450	L025	177114109701	S04	20030516	0	0	0	0	0	15
200408	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200408	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	31	2935	3757	4746	0	08
200409	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200409	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	24	1564	2292	3436	0	08
200410	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200410	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	7	397	682	1002	0	08
200411	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200411	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	0	0	0	0	0	12
200412	02222	SS072	G12348	8910029450	L024D	177114107800	S02	19970527	0	0	0	0	0	12
200412	02222	SS072	G12348	8910029450	L025	177114109701	S05	20040703	15	960	1740	166	0	08
200401	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200402	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200403	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200404	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200405	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200406	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200407	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200408	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	13
200409	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	15
200410	02222	SS072	G12349	8910029450	005	177114137000	S02	20041008	22	0	59937	0	0	11
200410	02222	SS072	G12349	8910029450	005	177114137000	S01	20031111	0	0	0	0	0	15
200411	02222	SS072	G12349	8910029450	005	177114137000	S02	20041008	29	0	95876	0	0	11
200412	02222	SS072	G12349	8910029450	005	177114137000	S02	20041008	31	103	85349	0	0	11
200412	02222	SS072	G12349	8910029450	006	177114143400	S01	20041216	8	0	21331	0	0	11
200401	02589	SS176	G12355		H001	177114030700	S04	19871223	31	53	19469	33123	0	11
200401	02589	SS176	G12355		H002	177114030800	S04	19891005	31	3	7186	498	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02589	SS176	G12355		H003	177114031500	S06	19861119	31	0	7555	2610	0	11
200401	02589	SS176	G12355		H005	177114032700	S03	19890926	31	3626	10123	26504	0	11
200401	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200401	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200401	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200401	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200401	02589	SS176	G12355		H010	177114033400	S04	20000926	31	0	6375	299	0	11
200401	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200401	02589	SS176	G12355		H012	177114033900	S03	19840112	31	8365	21780	14547	0	11
200401	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200401	02589	SS176	G12355		I002	177114048900	S04	20030423	2	9	2163	657	0	11
200401	02589	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200401	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200401	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200401	02589	SS176	G12355		I007	177114053800	S03	20030107	31	3097	4210	8684	0	11
200401	02589	SS176	G12355		I008	177114055102	S01	19990623	31	4647	4540	240	0	11
200401	02589	SS176	G12355		I009	177114053100	S04	19960225	31	161	9513	10106	0	11
200401	02589	SS176	G12355		I011C	177114087200	S05	19990627	31	0	22125	0	0	11
200401	02589	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200401	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200401	02589	SS176	G12355		J002	177114072500	S02	20030105	0	0	0	0	0	12
200401	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200401	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200401	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200401	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200401	02589	SS176	G12355		J008B	177114082400	S06	19950705	31	1401	34405	12079	0	08
200401	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200402	02589	SS176	G12355		H001	177114030700	S04	19871223	29	29	18615	26860	0	11
200402	02589	SS176	G12355		H002	177114030800	S04	19891005	29	0	8084	333	0	11
200402	02589	SS176	G12355		H003	177114031500	S06	19861119	29	14	7925	2001	0	11
200402	02589	SS176	G12355		H005	177114032700	S03	19890926	29	3318	14066	20569	0	11
200402	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200402	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200402	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200402	02589	SS176	G12355		H010	177114033400	S04	20000926	29	0	7254	156	0	11
200402	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200402	02589	SS176	G12355		H012	177114033900	S03	19840112	29	7852	28337	12726	0	11
200402	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200402	02589	SS176	G12355		I002	177114048900	S05	20040201	29	620	59077	24	0	11
200402	02589	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200402	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200402	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200402	02589	SS176	G12355		I007	177114053800	S03	20030107	29	3461	4430	7066	0	11
200402	02589	SS176	G12355		I008	177114055102	S01	19990623	29	4550	5094	72	0	11
200402	02589	SS176	G12355		I009	177114053100	S04	19960225	29	452	33893	17857	0	11
200402	02589	SS176	G12355		I011C	177114087200	S05	19990627	29	0	4266	0	0	11
200402	02589	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200402	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200402	02589	SS176	G12355		J002	177114072500	S02	20030105	0	0	0	0	0	12
200402	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200402	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200402	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200402	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200402	02589	SS176	G12355		J008B	177114082400	S06	19950705	29	1395	10712	9770	0	08
200402	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200403	02589	SS176	G12355		H001	177114030700	S04	19871223	30	0	20708	26767	0	11
200403	02589	SS176	G12355		H002	177114030800	S04	19891005	30	0	6869	307	0	11
200403	02589	SS176	G12355		H003	177114031500	S06	19861119	30	65	8492	1830	0	11
200403	02589	SS176	G12355		H005	177114032700	S03	19890926	30	3813	18091	20580	0	11
200403	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200403	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200403	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200403	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200403	02589	SS176	G12355		H010	177114033400	S04	20000926	30	0	6352	141	0	11
200403	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200403	02589	SS176	G12355		H012	177114033900	S03	19840112	30	7269	13215	10875	0	11
200403	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02589	SS176	G12355		I002	177114048900	S05	20040201	30	379	41781	13	0	11
200403	02589	SS176	G12355		I003E	177114050500	S04	20000609	0	0	0	0	0	13
200403	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200403	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200403	02589	SS176	G12355		I007	177114053800	S03	20030107	30	3515	4173	6997	0	11
200403	02589	SS176	G12355		I008	177114055102	S01	19990623	30	5259	5997	86	0	11
200403	02589	SS176	G12355		I009	177114053100	S04	19960225	30	104	37783	25164	0	11
200403	02589	SS176	G12355		I011C	177114087200	S05	19990627	6	0	762	0	0	11
200403	02589	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200403	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200403	02589	SS176	G12355		J002	177114072500	S02	20030105	0	0	0	0	0	13
200403	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200403	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200403	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200403	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200403	02589	SS176	G12355		J008B	177114082400	S06	19950705	31	1230	32866	11777	0	08
200403	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200404	02589	SS176	G12355		H001	177114030700	S04	19871223	27	0	16865	23817	0	11
200404	02589	SS176	G12355		H002	177114030800	S04	19891005	27	0	5598	293	0	11
200404	02589	SS176	G12355		H003	177114031500	S06	19861119	27	0	7950	1661	0	11
200404	02589	SS176	G12355		H005	177114032700	S03	19890926	27	3475	13434	18547	0	11
200404	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200404	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200404	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200404	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200404	02589	SS176	G12355		H010	177114033400	S04	20000926	27	0	4889	163	0	11
200404	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200404	02589	SS176	G12355		H012	177114033900	S03	19840112	27	8101	24052	11300	0	11
200404	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200404	02589	SS176	G12355		I002	177114048900	S05	20040201	27	0	29927	1	0	11
200404	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200404	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200404	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200404	02589	SS176	G12355		I007	177114053800	S03	20030107	27	2890	3799	5606	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02589	SS176	G12355		I008	177114055102	S01	19990623	27	4317	3296	225	0	11
200404	02589	SS176	G12355		I009	177114053100	S04	19960225	27	300	26918	26884	0	11
200404	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200404	02589	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	13
200404	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200404	02589	SS176	G12355		J002	177114072500	S02	20030105	0	0	0	0	0	12
200404	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200404	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200404	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200404	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200404	02589	SS176	G12355		J008B	177114082400	S06	19950705	30	1300	31884	12076	0	08
200404	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200405	02589	SS176	G12355		H001	177114030700	S04	19871223	31	0	20662	26162	0	11
200405	02589	SS176	G12355		H002	177114030800	S04	19891005	31	0	7297	341	0	11
200405	02589	SS176	G12355		H003	177114031500	S06	19861119	31	0	9697	2203	0	11
200405	02589	SS176	G12355		H005	177114032700	S03	19890926	31	3521	6301	21063	0	11
200405	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200405	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200405	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200405	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200405	02589	SS176	G12355		H010	177114033400	S04	20000926	31	42	5446	208	0	11
200405	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200405	02589	SS176	G12355		H012	177114033900	S03	19840112	31	8431	29661	13211	0	11
200405	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200405	02589	SS176	G12355		I002	177114048900	S05	20040201	31	153	29115	35	0	11
200405	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200405	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200405	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200405	02589	SS176	G12355		I007	177114053800	S03	20030107	31	3135	3553	6620	0	11
200405	02589	SS176	G12355		I008	177114055102	S01	19990623	31	5200	3550	835	0	11
200405	02589	SS176	G12355		I009	177114053100	S04	19960225	31	0	32022	29503	0	11
200405	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200405	02589	SS176	G12355		I012B	177114055400	S06	19960708	0	0	0	0	0	15
200405	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200405	02589	SS176	G12355		J002	177114072500	S02	20030105	0	0	0	0	0	13
200405	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200405	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200405	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200405	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200405	02589	SS176	G12355		J008B	177114082400	S06	19950705	31	1374	32851	12010	0	08
200405	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200406	02589	SS176	G12355		H001	177114030700	S04	19871223	30	314	18318	28076	0	11
200406	02589	SS176	G12355		H002	177114030800	S04	19891005	30	3	5984	449	0	11
200406	02589	SS176	G12355		H003	177114031500	S06	19861119	30	0	7730	2799	0	11
200406	02589	SS176	G12355		H005	177114032700	S03	19890926	30	3706	2196	21959	0	11
200406	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	13
200406	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200406	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200406	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200406	02589	SS176	G12355		H010	177114033400	S04	20000926	30	37	4215	359	0	11
200406	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200406	02589	SS176	G12355		H012	177114033900	S03	19840112	30	8286	25008	13183	0	11
200406	02589	SS176	G12355		I001	177114050200	S01	19810605	0	0	0	0	0	13
200406	02589	SS176	G12355		I002	177114048900	S05	20040201	30	268	23486	682	0	11
200406	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200406	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200406	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200406	02589	SS176	G12355		I007	177114053800	S03	20030107	30	3551	2271	7419	0	11
200406	02589	SS176	G12355		I008	177114055102	S01	19990623	30	4547	7411	506	0	11
200406	02589	SS176	G12355		I009	177114053100	S04	19960225	12	0	9960	13793	0	11
200406	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200406	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200406	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200406	02589	SS176	G12355		J002	177114072500	S02	20030105	30	304	17929	6	0	08
200406	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200406	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200406	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200406	02589	SS176	G12355		J008B	177114082400	S06	19950705	30	694	4230	7637	0	08
200406	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200407	02589	SS176	G12355		H001	177114030700	S04	19871223	31	387	19806	27493	0	11
200407	02589	SS176	G12355		H002	177114030800	S04	19891005	31	3	5948	539	0	11
200407	02589	SS176	G12355		H003	177114031500	S06	19861119	31	0	8055	2780	0	11
200407	02589	SS176	G12355		H005	177114032700	S03	19890926	31	4096	13150	22649	0	11
200407	02589	SS176	G12355		H006	177114032600	S06	20030113	0	0	0	0	0	15
200407	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200407	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200407	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200407	02589	SS176	G12355		H010	177114033400	S04	20000926	31	350	4019	304	0	11
200407	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200407	02589	SS176	G12355		H012	177114033900	S03	19840112	31	8253	24770	12647	0	11
200407	02589	SS176	G12355		I001	177114050200	S02	20040728	0	0	0	0	0	15
200407	02589	SS176	G12355		I002	177114048900	S05	20040201	31	0	24568	643	0	11
200407	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200407	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200407	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200407	02589	SS176	G12355		I007	177114053800	S03	20030107	31	3021	2477	6785	0	11
200407	02589	SS176	G12355		I008	177114055102	S01	19990623	31	3684	11206	6	0	11
200407	02589	SS176	G12355		I009	177114053100	S05	20040719	12	0	3738	1452	0	11
200407	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200407	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200407	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200407	02589	SS176	G12355		J002	177114072500	S02	20030105	31	0	23899	173	0	08
200407	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200407	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200407	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200407	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200407	02589	SS176	G12355		J008B	177114082400	S06	19950705	31	1466	6194	10938	0	08
200407	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200408	02589	SS176	G12355		H001	177114030700	S04	19871223	31	0	23326	30811	0	11
200408	02589	SS176	G12355		H002	177114030800	S04	19891005	31	3	8062	390	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02589	SS176	G12355		H003	177114031500	S06	19861119	31	0	7625	2857	0	11
200408	02589	SS176	G12355		H005	177114032700	S03	19890926	31	3240	27923	23238	0	11
200408	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200408	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200408	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200408	02589	SS176	G12355		H010	177114033400	S04	20000926	31	0	2899	309	0	11
200408	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200408	02589	SS176	G12355		H012	177114033900	S03	19840112	31	7699	28472	14633	0	11
200408	02589	SS176	G12355		I001	177114050200	S02	20040728	22	22	17397	2947	0	11
200408	02589	SS176	G12355		I002	177114048900	S05	20040201	31	0	26015	43	0	11
200408	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200408	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200408	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200408	02589	SS176	G12355		I007	177114053800	S03	20030107	31	4054	3282	10226	0	11
200408	02589	SS176	G12355		I008	177114055102	S01	19990623	31	3734	3631	111	0	11
200408	02589	SS176	G12355		I009	177114053100	S05	20040719	31	123	16393	90	0	11
200408	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200408	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200408	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200408	02589	SS176	G12355		J002	177114072500	S02	20030105	31	34	24090	0	0	08
200408	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200408	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200408	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200408	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200408	02589	SS176	G12355		J008B	177114082400	S06	19950705	31	1360	6722	11513	0	08
200408	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200409	02589	SS176	G12355		H001	177114030700	S04	19871223	13	0	12027	20107	0	11
200409	02589	SS176	G12355		H002	177114030800	S04	19891005	13	1	2562	134	0	11
200409	02589	SS176	G12355		H003	177114031500	S06	19861119	13	0	2459	1173	0	11
200409	02589	SS176	G12355		H005	177114032700	S03	19890926	13	1170	6475	9353	0	11
200409	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200409	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200409	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200409	02589	SS176	G12355		H010	177114033400	S04	20000926	13	0	959	139	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200409	02589	SS176	G12355		H012	177114033900	S03	19840112	13	2606	10496	5518	0	11
200409	02589	SS176	G12355		I001	177114050200	S02	20040728	26	23	17334	3630	0	11
200409	02589	SS176	G12355		I002	177114048900	S05	20040201	13	0	6034	31	0	11
200409	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200409	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200409	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200409	02589	SS176	G12355		I007	177114053800	S03	20030107	13	1308	1155	3751	0	11
200409	02589	SS176	G12355		I008	177114055102	S01	19990623	13	1389	1095	48	0	11
200409	02589	SS176	G12355		I009	177114053100	S05	20040719	13	46	5554	28	0	11
200409	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200409	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200409	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200409	02589	SS176	G12355		J002	177114072500	S02	20030105	15	54	13391	0	0	08
200409	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200409	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200409	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200409	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200409	02589	SS176	G12355		J008B	177114082400	S06	19950705	30	604	2040	6978	0	08
200409	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200410	02589	SS176	G12355		H001	177114030700	S04	19871223	20	0	20955	25471	0	11
200410	02589	SS176	G12355		H002	177114030800	S04	19891005	12	1	2938	78	0	11
200410	02589	SS176	G12355		H003	177114031500	S06	19861119	20	15	6225	1407	0	11
200410	02589	SS176	G12355		H005	177114032700	S03	19890926	20	2306	9824	14188	0	11
200410	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200410	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200410	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200410	02589	SS176	G12355		H010	177114033400	S04	20000926	20	7	3495	136	0	11
200410	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200410	02589	SS176	G12355		H012	177114033900	S03	19840112	20	5077	20199	7657	0	11
200410	02589	SS176	G12355		I001	177114050200	S02	20040728	11	10	9649	1091	0	11
200410	02589	SS176	G12355		I002	177114048900	S05	20040201	19	12	11219	76	0	11
200410	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200410	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200410	02589	SS176	G12355		I007	177114053800	S03	20030107	19	1942	2525	4073	0	11
200410	02589	SS176	G12355		I008	177114055102	S01	19990623	19	2621	2232	272	0	11
200410	02589	SS176	G12355		I009	177114053100	S05	20040719	19	54	14490	104	0	11
200410	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200410	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200410	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200410	02589	SS176	G12355		J002	177114072500	S02	20030105	8	123	26447	0	0	08
200410	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200410	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200410	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200410	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200410	02589	SS176	G12355		J008B	177114082400	S06	19950705	20	1186	1648	16283	0	08
200410	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200411	02589	SS176	G12355		H001	177114030700	S04	19871223	12	0	11588	17708	0	11
200411	02589	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
200411	02589	SS176	G12355		H003	177114031500	S06	19861119	12	0	4257	955	0	11
200411	02589	SS176	G12355		H005	177114032700	S03	19890926	12	1742	4334	9053	0	11
200411	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200411	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200411	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200411	02589	SS176	G12355		H010	177114033400	S04	20000926	12	0	5202	105	0	11
200411	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200411	02589	SS176	G12355		H012	177114033900	S03	19840112	12	3731	12613	3984	0	11
200411	02589	SS176	G12355		I001	177114050200	S02	20040728	0	0	0	0	0	13
200411	02589	SS176	G12355		I002	177114048900	S05	20040201	12	0	7675	132	0	11
200411	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200411	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200411	02589	SS176	G12355		I006B	177114051300	S03	19970415	0	0	0	0	0	13
200411	02589	SS176	G12355		I007	177114053800	S03	20030107	12	888	1541	1774	0	11
200411	02589	SS176	G12355		I008	177114055102	S01	19990623	12	989	2892	657	0	11
200411	02589	SS176	G12355		I009	177114053100	S05	20040719	12	11	11473	149	0	11
200411	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200411	02589	SS176	G12355		I012B	177114055400	S07	20040502	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200411	02589	SS176	G12355		J002	177114072500	S02	20030105	11	29	14619	0	0	08
200411	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200411	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200411	02589	SS176	G12355		J007	177114081501	D01	19960827	0	0	0	0	0	13
200411	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200411	02589	SS176	G12355		J008B	177114082400	S06	19950705	11	348	350	7995	0	08
200411	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200412	02589	SS176	G12355		H001	177114030700	S04	19871223	30	0	26960	56835	0	11
200412	02589	SS176	G12355		H002	177114030800	S04	19891005	0	0	0	0	0	13
200412	02589	SS176	G12355		H003	177114031500	S06	19861119	30	97	1590	606	0	11
200412	02589	SS176	G12355		H005	177114032700	S03	19890926	30	4500	7814	25989	0	11
200412	02589	SS176	G12355		H007B	177114032800	S06	19930812	0	0	0	0	0	13
200412	02589	SS176	G12355		H008A	177114032900	S05	19930813	0	0	0	0	0	13
200412	02589	SS176	G12355		H009	177114031200	S04	19840106	0	0	0	0	0	13
200412	02589	SS176	G12355		H010	177114033400	S04	20000926	30	0	11846	276	0	11
200412	02589	SS176	G12355		H011C	177114033600	S04	19931210	0	0	0	0	0	13
200412	02589	SS176	G12355		H012	177114033900	S03	19840112	30	8899	26877	11279	0	11
200412	02589	SS176	G12355		I001	177114050200	S02	20040728	0	0	0	0	0	13
200412	02589	SS176	G12355		I002	177114048900	S05	20040201	30	13	24137	265	0	11
200412	02589	SS176	G12355		I003E	177114050500	S03	20040318	0	0	0	0	0	13
200412	02589	SS176	G12355		I004A	177114051000	S04	19960710	0	0	0	0	0	13
200412	02589	SS176	G12355		I007	177114053800	S03	20030107	30	3289	3915	4803	0	11
200412	02589	SS176	G12355		I008	177114055102	S01	19990623	30	3127	9136	3017	0	11
200412	02589	SS176	G12355		I009	177114053100	S05	20040719	30	32	29315	675	0	11
200412	02589	SS176	G12355		I011C	177114087200	S05	19990627	0	0	0	0	0	13
200412	02589	SS176	G12355		I012B	177114055400	S07	20040502	0	0	0	0	0	13
200412	02589	SS176	G12355		J001A	177114077301	S02	19990603	0	0	0	0	0	13
200412	02589	SS176	G12355		J002	177114072500	S02	20030105	31	0	23487	0	0	08
200412	02589	SS176	G12355		J003E	177114078400	S06	19990606	0	0	0	0	0	13
200412	02589	SS176	G12355		J004	177114077200	S04	19880228	0	0	0	0	0	13
200412	02589	SS176	G12355		J007	177114081501	D01	19960827	26	0	4910	3734	0	11
200412	02589	SS176	G12355		J007D	177114081501	D02	19960827	0	0	0	0	0	13
200412	02589	SS176	G12355		J008B	177114082400	S06	19950705	29	1559	980	5619	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02589	SS176	G12355		J010	177114091900	S02	19900425	0	0	0	0	0	12
200401	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200401	02589	SS176	G12358		I010	177114085401	S01	19980112	31	0	4008	0	0	11
200402	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200402	02589	SS176	G12358		I010	177114085401	S01	19980112	29	0	5143	0	0	11
200403	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200403	02589	SS176	G12358		I010	177114085401	S01	19980112	30	0	4785	0	0	11
200404	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200404	02589	SS176	G12358		I010	177114085401	S01	19980112	27	0	3509	0	0	11
200405	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200405	02589	SS176	G12358		I010	177114085401	S01	19980112	31	0	4577	0	0	11
200406	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200406	02589	SS176	G12358		I010	177114085401	S01	19980112	30	0	3400	0	0	11
200407	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200407	02589	SS176	G12358		I010	177114085401	S01	19980112	31	0	3400	0	0	11
200408	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200408	02589	SS176	G12358		I010	177114085401	S01	19980112	31	0	4480	40	0	11
200409	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200409	02589	SS176	G12358		I010	177114085401	S01	19980112	13	0	1740	2	0	11
200410	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200410	02589	SS176	G12358		I010	177114085401	S01	19980112	19	0	1864	0	0	11
200411	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200411	02589	SS176	G12358		I010	177114085401	S01	19980112	12	0	1057	0	0	11
200412	02589	SS176	G12358		I005	177114053701	S01	19951101	0	0	0	0	0	13
200412	02589	SS176	G12358		I010	177114085401	S01	19980112	30	0	2976	0	0	11
200401	00105	WD105	G12360		F001	177194054801	S01	20031120	31	13860	9204	0	0	08
200401	00105	WD105	G12360		F002	177194055100	S02	19941211	31	3813	3917	25342	0	09
200401	00105	WD105	G12360		F003	177194058200	S03	20030928	31	8675	7169	274	0	08
200401	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200402	00105	WD105	G12360		F001	177194054801	S01	20031120	29	12054	9125	0	0	08
200402	00105	WD105	G12360		F002	177194055100	S02	19941211	29	3655	2935	17159	0	09
200402	00105	WD105	G12360		F003	177194058200	S03	20030928	29	10188	8103	463	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200403	00105	WD105	G12360		F001	177194054801	S01	20031120	31	11303	11787	0	0	08
200403	00105	WD105	G12360		F002	177194055100	S02	19941211	31	2920	2594	19377	0	09
200403	00105	WD105	G12360		F003	177194058200	S03	20030928	31	11436	12163	648	0	08
200403	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200404	00105	WD105	G12360		F001	177194054801	S01	20031120	30	11245	9503	67	0	08
200404	00105	WD105	G12360		F002	177194055100	S02	19941211	30	2808	3229	19490	0	09
200404	00105	WD105	G12360		F003	177194058200	S03	20030928	30	12738	11777	504	0	08
200404	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200405	00105	WD105	G12360		F001	177194054801	S01	20031120	31	10910	8827	1301	0	08
200405	00105	WD105	G12360		F002	177194055100	S02	19941211	31	2951	4715	28105	0	09
200405	00105	WD105	G12360		F003	177194058200	S03	20030928	31	12877	12122	572	0	08
200405	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200406	00105	WD105	G12360		F001	177194054801	S01	20031120	30	11040	8847	1452	0	08
200406	00105	WD105	G12360		F002	177194055100	S02	19941211	30	2927	4400	28496	0	09
200406	00105	WD105	G12360		F003	177194058200	S03	20030928	30	11699	11756	1008	0	08
200406	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200407	00105	WD105	G12360		F001	177194054801	S01	20031120	31	8550	7308	5163	0	08
200407	00105	WD105	G12360		F002	177194055100	S02	19941211	31	2993	4083	22302	0	09
200407	00105	WD105	G12360		F003	177194058200	S03	20030928	31	14332	13156	622	0	08
200407	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200408	00105	WD105	G12360		F001	177194054801	S01	20031120	28	4941	5313	4133	0	08
200408	00105	WD105	G12360		F002	177194055100	S02	19941211	28	2559	3587	16566	0	09
200408	00105	WD105	G12360		F003	177194058200	S03	20030928	28	13576	10331	270	0	08
200408	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200409	00105	WD105	G12360		F001	177194054801	S01	20031120	21	5761	6517	5093	0	08
200409	00105	WD105	G12360		F002	177194055100	S02	19941211	21	2343	3285	11894	0	09
200409	00105	WD105	G12360		F003	177194058200	S03	20030928	21	7599	5852	155	0	08
200409	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200410	00105	WD105	G12360		F001	177194054801	S01	20031120	31	10328	12904	8637	0	08
200410	00105	WD105	G12360		F002	177194055100	S02	19941211	31	3134	4924	17555	0	09
200410	00105	WD105	G12360		F003	177194058200	S03	20030928	31	10620	10544	231	0	08
200410	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200411	00105	WD105	G12360		F001	177194054801	S01	20031120	30	8655	11328	7646	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	WD105	G12360		F002	177194055100	S02	19941211	30	3079	4476	17046	0	09
200411	00105	WD105	G12360		F003	177194058200	S03	20030928	30	10844	11775	300	0	08
200411	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200412	00105	WD105	G12360		F001	177194054801	S01	20031120	31	7122	7133	10527	0	09
200412	00105	WD105	G12360		F002	177194055100	S02	19941211	31	2860	4258	16342	0	09
200412	00105	WD105	G12360		F003	177194058200	S03	20030928	31	10295	11861	368	0	08
200412	00105	WD105	G12360		F004	177194057700	S01	19940419	0	0	0	0	0	13
200401	02313	MP299	G12362		A001	177244054100	S01	19910813	31	25788	4166	58469	0	08
200401	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200401	02313	MP299	G12362		A005	177244053501	S01	19960126	31	2299	751	28182	0	08
200401	02313	MP299	G12362		A007	177244053601	S01	19951114	31	14389	1326	26979	0	08
200401	02313	MP299	G12362		A008	177244053701	S01	19951206	31	2485	699	5158	0	08
200401	02313	MP299	G12362		A010	177244064100	S01	19930329	31	3510	826	42762	0	08
200401	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200401	02313	MP299	G12362		B001	177244056401	S01	19961227	31	6068	1036	3096	0	08
200401	02313	MP299	G12362		B002	177244057000	S01	19930109	31	4462	545	22247	0	08
200401	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200401	02313	MP299	G12362		B004	177244056201	S01	19941024	26	1530	954	23796	0	08
200401	02313	MP299	G12362		B005	177244061402	S01	19971226	31	3340	432	12021	0	08
200401	02313	MP299	G12362		B006	177244057402	S01	19970220	31	3244	311	38665	0	08
200401	02313	MP299	G12362		B008	177244060001	S01	19950414	31	3300	559	0	0	08
200401	02313	MP299	G12362		B009	177244060500	S01	19920114	22	1363	178	27952	0	08
200401	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200401	02313	MP299	G12362		B014	177244069500	S01	19940904	31	10427	1232	27893	0	08
200402	02313	MP299	G12362		A001	177244054100	S01	19910813	29	25108	4577	58277	0	08
200402	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200402	02313	MP299	G12362		A005	177244053501	S01	19960126	24	1799	882	21856	0	08
200402	02313	MP299	G12362		A007	177244053601	S01	19951114	29	13934	1772	25395	0	08
200402	02313	MP299	G12362		A008	177244053701	S01	19951206	29	2205	1119	4911	0	08
200402	02313	MP299	G12362		A010	177244064100	S01	19930329	29	3520	1267	39964	0	08
200402	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200402	02313	MP299	G12362		B001	177244056401	S01	19961227	29	3757	786	2922	0	08
200402	02313	MP299	G12362		B002	177244057000	S01	19930109	29	5186	795	34636	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200402	02313	MP299	G12362		B004	177244056201	S01	19941024	25	2137	230	24764	0	08
200402	02313	MP299	G12362		B005	177244061402	S01	19971226	29	2246	731	9559	0	08
200402	02313	MP299	G12362		B006	177244057402	S01	19970220	29	3096	535	34938	0	08
200402	02313	MP299	G12362		B008	177244060001	S01	19950414	29	1345	664	0	0	08
200402	02313	MP299	G12362		B009	177244060500	S01	19920114	29	2269	124	32009	0	08
200402	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200402	02313	MP299	G12362		B014	177244069500	S01	19940904	29	12317	1344	24034	0	08
200403	02313	MP299	G12362		A001	177244054100	S01	19910813	31	25708	4627	67248	0	08
200403	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200403	02313	MP299	G12362		A005	177244053501	S01	19960126	31	2690	1805	37189	0	08
200403	02313	MP299	G12362		A007	177244053601	S01	19951114	31	13899	2093	27178	0	08
200403	02313	MP299	G12362		A008	177244053701	S01	19951206	31	2529	1542	5491	0	08
200403	02313	MP299	G12362		A010	177244064100	S01	19930329	31	3874	1609	49278	0	08
200403	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200403	02313	MP299	G12362		B001	177244056401	S01	19961227	31	8133	2265	9107	0	08
200403	02313	MP299	G12362		B002	177244057000	S01	19930109	31	4854	855	36844	0	08
200403	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200403	02313	MP299	G12362		B004	177244056201	S01	19941024	31	2058	372	47424	0	08
200403	02313	MP299	G12362		B005	177244061402	S01	19971226	31	3371	1074	17025	0	08
200403	02313	MP299	G12362		B006	177244057402	S01	19970220	31	4600	644	36362	0	08
200403	02313	MP299	G12362		B008	177244060001	S01	19950414	31	5341	868	0	0	08
200403	02313	MP299	G12362		B009	177244060500	S01	19920114	31	2065	104	41702	0	08
200403	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200403	02313	MP299	G12362		B014	177244069500	S01	19940904	31	10860	1491	21867	0	08
200404	02313	MP299	G12362		A001	177244054100	S01	19910813	30	24575	4682	61412	0	08
200404	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200404	02313	MP299	G12362		A005	177244053501	S01	19960126	30	2180	2296	32554	0	08
200404	02313	MP299	G12362		A007	177244053601	S01	19951114	30	13150	1992	24933	0	08
200404	02313	MP299	G12362		A008	177244053701	S01	19951206	30	3551	1487	6049	0	08
200404	02313	MP299	G12362		A010	177244064100	S01	19930329	30	4082	1413	47551	0	08
200404	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200404	02313	MP299	G12362		B001	177244056401	S01	19961227	30	7027	1069	8222	0	08
200404	02313	MP299	G12362		B002	177244057000	S01	19930109	30	2225	2360	37545	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200404	02313	MP299	G12362		B004	177244056201	S01	19941024	30	2876	279	40614	0	08
200404	02313	MP299	G12362		B005	177244061402	S01	19971226	30	4085	1143	18171	0	08
200404	02313	MP299	G12362		B006	177244057402	S01	19970220	30	5147	855	47153	0	08
200404	02313	MP299	G12362		B008	177244060001	S01	19950414	30	3130	772	0	0	08
200404	02313	MP299	G12362		B009	177244060500	S01	19920114	30	2412	141	39903	0	08
200404	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200404	02313	MP299	G12362		B014	177244069500	S01	19940904	30	9085	1870	19508	0	08
200405	02313	MP299	G12362		A001	177244054100	S01	19910813	31	24330	4602	62579	0	08
200405	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200405	02313	MP299	G12362		A005	177244053501	S01	19960126	31	1725	1947	34729	0	08
200405	02313	MP299	G12362		A007	177244053601	S01	19951114	31	12806	1727	25070	0	08
200405	02313	MP299	G12362		A008	177244053701	S01	19951206	31	2843	1168	6346	0	08
200405	02313	MP299	G12362		A010	177244064100	S01	19930329	31	4156	1630	54273	0	08
200405	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200405	02313	MP299	G12362		B001	177244056401	S01	19961227	31	5623	865	5855	0	09
200405	02313	MP299	G12362		B002	177244057000	S01	19930109	31	3942	556	37016	0	08
200405	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200405	02313	MP299	G12362		B004	177244056201	S01	19941024	31	3738	298	51571	0	08
200405	02313	MP299	G12362		B005	177244061402	S01	19971226	31	3187	916	13439	0	09
200405	02313	MP299	G12362		B006	177244057402	S01	19970220	31	3983	732	43640	0	08
200405	02313	MP299	G12362		B008	177244060001	S01	19950414	31	2644	819	0	0	09
200405	02313	MP299	G12362		B009	177244060500	S01	19920114	28	2279	255	35362	0	08
200405	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200405	02313	MP299	G12362		B014	177244069500	S01	19940904	31	12049	1402	31161	0	08
200406	02313	MP299	G12362		A001	177244054100	S01	19910813	30	23133	4136	57114	0	08
200406	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200406	02313	MP299	G12362		A005	177244053501	S01	19960126	30	1843	1266	33987	0	08
200406	02313	MP299	G12362		A007	177244053601	S01	19951114	30	10528	1475	21721	0	08
200406	02313	MP299	G12362		A008	177244053701	S01	19951206	30	2682	1095	7388	0	08
200406	02313	MP299	G12362		A010	177244064100	S01	19930329	30	3193	1192	44587	0	08
200406	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200406	02313	MP299	G12362		B001	177244056401	S01	19961227	30	6528	514	7146	0	09
200406	02313	MP299	G12362		B002	177244057000	S01	19930109	30	4281	385	34238	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200406	02313	MP299	G12362		B004	177244056201	S01	19941024	30	3742	231	54378	0	08
200406	02313	MP299	G12362		B005	177244061402	S01	19971226	30	5352	590	26863	0	09
200406	02313	MP299	G12362		B006	177244057402	S01	19970220	30	4839	524	42649	0	08
200406	02313	MP299	G12362		B008	177244060001	S01	19950414	30	4805	921	0	0	09
200406	02313	MP299	G12362		B009	177244060500	S01	19920114	30	3307	275	46129	0	08
200406	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200406	02313	MP299	G12362		B014	177244069500	S01	19940904	30	11250	1152	33330	0	08
200407	02313	MP299	G12362		A001	177244054100	S01	19910813	31	24107	4650	59263	0	08
200407	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200407	02313	MP299	G12362		A005	177244053501	S01	19960126	31	862	1344	32580	0	08
200407	02313	MP299	G12362		A007	177244053601	S01	19951114	31	10274	3321	22395	0	08
200407	02313	MP299	G12362		A008	177244053701	S01	19951206	31	1989	1560	6790	0	08
200407	02313	MP299	G12362		A010	177244064100	S01	19930329	31	3044	1654	52457	0	08
200407	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200407	02313	MP299	G12362		B001	177244056401	S01	19961227	28	4339	267	4930	0	09
200407	02313	MP299	G12362		B002	177244057000	S01	19930109	31	4304	560	30317	0	08
200407	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200407	02313	MP299	G12362		B004	177244056201	S01	19941024	31	3971	292	62443	0	08
200407	02313	MP299	G12362		B005	177244061402	S01	19971226	31	3456	510	22781	0	09
200407	02313	MP299	G12362		B006	177244057402	S01	19970220	31	5872	690	45984	0	08
200407	02313	MP299	G12362		B008	177244060001	S01	19950414	31	5896	586	0	0	09
200407	02313	MP299	G12362		B009	177244060500	S01	19920114	31	3276	377	48120	0	08
200407	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200407	02313	MP299	G12362		B014	177244069500	S01	19940904	31	12000	895	32121	0	08
200408	02313	MP299	G12362		A001	177244054100	S01	19910813	31	24411	4242	59294	0	08
200408	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200408	02313	MP299	G12362		A005	177244053501	S01	19960126	31	1521	1281	27423	0	08
200408	02313	MP299	G12362		A007	177244053601	S01	19951114	31	9879	1595	19252	0	08
200408	02313	MP299	G12362		A008	177244053701	S01	19951206	15	1073	351	2647	0	08
200408	02313	MP299	G12362		A010	177244064100	S01	19930329	31	3127	1656	56542	0	08
200408	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200408	02313	MP299	G12362		B001	177244056401	S01	19961227	31	6417	248	6277	0	09
200408	02313	MP299	G12362		B002	177244057000	S01	19930109	31	3844	268	37142	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200408	02313	MP299	G12362		B004	177244056201	S01	19941024	31	3128	369	53742	0	08
200408	02313	MP299	G12362		B005	177244061402	S01	19971226	31	6750	484	21906	0	09
200408	02313	MP299	G12362		B006	177244057402	S01	19970220	31	5549	600	50889	0	08
200408	02313	MP299	G12362		B008	177244060001	S01	19950414	31	6398	867	12	0	09
200408	02313	MP299	G12362		B009	177244060500	S01	19920114	31	2191	220	45374	0	08
200408	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200408	02313	MP299	G12362		B014	177244069500	S01	19940904	31	11472	967	28160	0	08
200409	02313	MP299	G12362		A001	177244054100	S01	19910813	13	11138	1553	25494	0	08
200409	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200409	02313	MP299	G12362		A005	177244053501	S01	19960126	13	439	544	11445	0	08
200409	02313	MP299	G12362		A007	177244053601	S01	19951114	13	4354	708	7607	0	08
200409	02313	MP299	G12362		A008	177244053701	S01	19951206	0	0	0	0	0	12
200409	02313	MP299	G12362		A010	177244064100	S01	19930329	13	1316	762	23462	0	08
200409	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200409	02313	MP299	G12362		B001	177244056401	S01	19961227	14	2622	141	2505	0	09
200409	02313	MP299	G12362		B002	177244057000	S01	19930109	13	1859	104	15923	0	08
200409	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200409	02313	MP299	G12362		B004	177244056201	S01	19941024	13	1005	119	20283	0	08
200409	02313	MP299	G12362		B005	177244061402	S01	19971226	13	1757	20	8166	0	09
200409	02313	MP299	G12362		B006	177244057402	S01	19970220	13	2466	212	19241	0	08
200409	02313	MP299	G12362		B008	177244060001	S01	19950414	13	1857	263	0	0	09
200409	02313	MP299	G12362		B009	177244060500	S01	19920114	13	969	25	16879	0	08
200409	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200409	02313	MP299	G12362		B014	177244069500	S01	19940904	13	3711	2413	15295	0	08
200410	02313	MP299	G12362		A001	177244054100	S01	19910813	0	0	0	0	0	12
200410	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200410	02313	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
200410	02313	MP299	G12362		A007	177244053601	S01	19951114	0	0	0	0	0	12
200410	02313	MP299	G12362		A008	177244053701	S01	19951206	0	0	0	0	0	12
200410	02313	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
200410	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200410	02313	MP299	G12362		B001	177244056401	S01	19961227	0	0	0	0	0	12
200410	02313	MP299	G12362		B002	177244057000	S01	19930109	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200410	02313	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
200410	02313	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
200410	02313	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
200410	02313	MP299	G12362		B008	177244060001	S01	19950414	0	0	0	0	0	12
200410	02313	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
200410	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200410	02313	MP299	G12362		B014	177244069500	S01	19940904	0	0	0	0	0	12
200411	02313	MP299	G12362		A001	177244054100	S01	19910813	0	0	0	0	0	12
200411	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200411	02313	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
200411	02313	MP299	G12362		A007	177244053601	S01	19951114	0	0	0	0	0	12
200411	02313	MP299	G12362		A008	177244053701	S01	19951206	0	0	0	0	0	12
200411	02313	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
200411	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200411	02313	MP299	G12362		B001	177244056401	S01	19961227	0	0	0	0	0	12
200411	02313	MP299	G12362		B002	177244057000	S01	19930109	0	0	0	0	0	12
200411	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200411	02313	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
200411	02313	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
200411	02313	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
200411	02313	MP299	G12362		B008	177244060001	S01	19950414	0	0	0	0	0	12
200411	02313	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
200411	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200411	02313	MP299	G12362		B014	177244069500	S01	19940904	0	0	0	0	0	12
200412	02313	MP299	G12362		A001	177244054100	S01	19910813	0	0	0	0	0	12
200412	02313	MP299	G12362		A002	177244054500	S01	19951013	0	0	0	0	0	12
200412	02313	MP299	G12362		A005	177244053501	S01	19960126	0	0	0	0	0	12
200412	02313	MP299	G12362		A007	177244053601	S01	19951114	0	0	0	0	0	12
200412	02313	MP299	G12362		A008	177244053701	S01	19951206	0	0	0	0	0	12
200412	02313	MP299	G12362		A010	177244064100	S01	19930329	0	0	0	0	0	12
200412	02313	MP299	G12362		A011	177244055700	S01	19910923	0	0	0	0	0	07
200412	02313	MP299	G12362		B001	177244056401	S01	19961227	0	0	0	0	0	12
200412	02313	MP299	G12362		B002	177244057000	S01	19930109	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02313	MP299	G12362		B003	177244061000	S01	19981026	0	0	0	0	0	12
200412	02313	MP299	G12362		B004	177244056201	S01	19941024	0	0	0	0	0	12
200412	02313	MP299	G12362		B005	177244061402	S01	19971226	0	0	0	0	0	12
200412	02313	MP299	G12362		B006	177244057402	S01	19970220	0	0	0	0	0	12
200412	02313	MP299	G12362		B008	177244060001	S01	19950414	0	0	0	0	0	12
200412	02313	MP299	G12362		B009	177244060500	S01	19920114	0	0	0	0	0	12
200412	02313	MP299	G12362		B011	177244061500	S01	19920207	0	0	0	0	0	07
200412	02313	MP299	G12362		B014	177244069500	S01	19940904	0	0	0	0	0	12
200401	01764	BA453	G12363		A001U	427044013400	D04	19941102	30	76	24662	528	0	11
200402	01764	BA453	G12363		A001L	427044013400	D05	20010903	28	0	3410	0	0	11
200402	01764	BA453	G12363		A001U	427044013400	D04	19941102	28	0	3458	0	0	11
200403	01764	BA453	G12363		A001L	427044013400	D05	20010903	16	0	2163	0	0	11
200403	01764	BA453	G12363		A001U	427044013400	D04	19941102	16	0	2163	0	0	11
200404	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200404	01764	BA453	G12363		A001U	427044013400	D04	19941102	19	0	3468	0	0	11
200405	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200405	01764	BA453	G12363		A001U	427044013400	D04	19941102	10	0	1976	0	0	11
200406	01764	BA453	G12363		A001L	427044013400	D05	20010903	9	0	773	0	0	11
200406	01764	BA453	G12363		A001U	427044013400	D04	19941102	13	0	858	0	0	11
200407	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200407	01764	BA453	G12363		A001U	427044013400	D04	19941102	4	0	240	0	0	11
200408	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200408	01764	BA453	G12363		A001U	427044013400	D04	19941102	3	0	198	0	0	11
200409	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200409	01764	BA453	G12363		A001U	427044013400	D04	19941102	2	0	78	0	0	11
200410	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200410	01764	BA453	G12363		A001U	427044013400	D04	19941102	6	0	263	0	0	11
200411	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200411	01764	BA453	G12363		A001U	427044013400	D04	19941102	2	0	92	0	0	11
200412	01764	BA453	G12363		A001L	427044013400	D05	20010903	0	0	0	0	0	13
200412	01764	BA453	G12363		A001U	427044013400	D04	19941102	2	0	61	0	0	11
200401	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	31	34	98228	0	0	11
200401	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200402	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200402	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	29	56	90968	0	0	11
200402	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200403	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200403	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	31	97	94508	38	0	11
200403	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200404	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200404	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	30	90	81430	0	0	11
200404	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200405	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200405	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	28	4	50611	4171	0	11
200405	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200406	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200406	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	30	3	64012	8286	0	11
200406	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200407	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200407	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	7	828	12877	1937	0	11
200407	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200408	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200408	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200408	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200409	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200409	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200409	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200410	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200410	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200410	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200411	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200411	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13
200411	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200412	00105	MU805	G12417	7543940020	A002	427024020800	S05	20030217	0	0	0	0	0	13
200412	00105	MU805	G12417	7543940020	A006	427024022600	S05	20031221	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MU805	G12417	7543940020	A007	427024024000	S01	19941209	0	0	0	0	0	13
200401	01046	MU859	G12421		A001	427024021600	S01	19951026	31	693	58032	3420	0	11
200401	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200401	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200402	01046	MU859	G12421		A001	427024021600	S01	19951026	29	4	52253	3167	0	11
200402	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200402	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200403	01046	MU859	G12421		A001	427024021600	S01	19951026	31	438	58102	4090	0	11
200403	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200403	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200404	01046	MU859	G12421		A001	427024021600	S01	19951026	30	325	54558	4336	0	11
200404	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200404	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200405	01046	MU859	G12421		A001	427024021600	S01	20040523	28	246	41955	2136	0	11
200405	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200405	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200406	01046	MU859	G12421		A001	427024021600	S01	20040523	7	37	9694	655	0	11
200406	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200406	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200407	01046	MU859	G12421		A001	427024021600	S01	20040523	0	0	0	0	0	13
200407	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200407	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200408	01046	MU859	G12421		A001	427024021600	S01	20040523	0	0	0	0	0	13
200408	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200408	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200409	01046	MU859	G12421		A001	427024021600	S01	20040523	19	243	48650	7381	0	11
200409	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200409	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200410	01046	MU859	G12421		A001	427024021600	S01	20040523	14	2473	19938	1155	0	11
200410	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200410	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200411	01046	MU859	G12421		A001	427024021600	S01	20040523	22	5665	41072	6997	0	11
200411	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200412	01046	MU859	G12421		A001	427024021600	S01	20040523	29	5664	63230	11956	0	11
200412	01046	MU859	G12421		A002	427024024400	S01	19950823	0	0	0	0	0	13
200412	01046	MU859	G12421		A003	427024024700	S03	19990113	0	0	0	0	0	13
200401	00730	MU124A	G12430		SS001	427124010701	S01	19980625	0	0	0	0	0	13
200402	00730	MU124A	G12430		SS001	427124010701	S01	19980625	0	0	0	0	0	13
200403	00730	MU124A	G12430		SS001	427124010701	S01	19980625	0	0	0	0	0	13
200404	00730	MU124A	G12430		SS001	427124010701	S01	19980625	0	0	0	0	0	13
200405	00730	MU124A	G12430		SS001	427124010701	S01	19980625	0	0	0	0	0	13
200401	00048	BA542	G12465		A001	427044024500	S04	20000428	7	0	5642	48	0	11
200401	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200401	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200402	00048	BA542	G12465		A001	427044024500	S04	20000428	19	0	23193	42	0	11
200402	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200402	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200403	00048	BA542	G12465		A001	427044024500	S04	20000428	6	0	10485	54	0	11
200403	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200403	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200404	00048	BA542	G12465		A001	427044024500	S04	20000428	19	64	42575	55	0	11
200404	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200404	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200405	00048	BA542	G12465		A001	427044024500	S04	20000428	31	112	52196	96	0	11
200405	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200405	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200406	00048	BA542	G12465		A001	427044024500	S04	20000428	30	83	48790	139	0	11
200406	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200406	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200407	00048	BA542	G12465		A001	427044024500	S04	20000428	23	103	44355	176	0	11
200407	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200407	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200408	00048	BA542	G12465		A001	427044024500	S04	20000428	31	84	27967	646	0	11
200408	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200409	00048	BA542	G12465		A001	427044024500	S04	20000428	30	24	8465	188	0	11
200409	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200409	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200410	00048	BA542	G12465		A001	427044024500	S04	20000428	31	35	8504	365	0	11
200410	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200410	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200411	00048	BA542	G12465		A001	427044024500	S04	20000428	30	32	8129	373	0	11
200411	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200411	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200412	00048	BA542	G12465		A001	427044024500	S04	20000428	27	31	6639	280	0	11
200412	00048	BA542	G12465		A002	427044024800	S01	19910925	0	0	0	0	0	13
200412	00048	BA542	G12465		A004	427044032300	S01	20000512	0	0	0	0	0	13
200401	01046	GA252	G12497		A001	427064032500	S05	20001110	30	0	9695	6269	0	11
200401	01046	GA252	G12497		B001	427064033000	S01	19931015	13	9	2381	315	0	11
200401	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200401	01046	GA252	G12497		B002D	427064039400	D02	19970502	31	38	19566	89	0	11
200402	01046	GA252	G12497		A001	427064032500	S05	20001110	22	11	7955	3198	0	11
200402	01046	GA252	G12497		B001	427064033000	S01	19931015	3	2	354	57	0	11
200402	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200402	01046	GA252	G12497		B002D	427064039400	D02	19970502	23	44	13636	301	0	11
200403	01046	GA252	G12497		A001	427064032500	S05	20001110	23	23	10945	5486	0	11
200403	01046	GA252	G12497		B001	427064033000	S01	19931015	0	0	0	0	0	13
200403	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200403	01046	GA252	G12497		B002D	427064039400	D02	19970502	26	32	11651	54	0	11
200404	01046	GA252	G12497		A001	427064032500	S05	20001110	30	61	23040	4965	0	11
200404	01046	GA252	G12497		B001	427064033000	S01	19931015	16	33	6287	338	0	11
200404	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200404	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	0	9477	63	0	11
200405	01046	GA252	G12497		A001	427064032500	S05	20001110	30	0	7965	3464	0	11
200405	01046	GA252	G12497		B001	427064033000	S01	19931015	5	6	1027	56	0	11
200405	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200405	01046	GA252	G12497		B002D	427064039400	D02	19970502	30	49	15507	41	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	GA252	G12497		A001	427064032500	S05	20001110	29	13	6754	3492	0	11
200406	01046	GA252	G12497		B001	427064033000	S01	19931015	13	2	1695	215	0	11
200406	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200406	01046	GA252	G12497		B002D	427064039400	D02	19970502	14	5	5612	0	0	11
200407	01046	GA252	G12497		A001	427064032500	S05	20001110	31	1	11101	4247	0	11
200407	01046	GA252	G12497		B001	427064033000	S01	19931015	4	8	797	0	0	11
200407	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200407	01046	GA252	G12497		B002D	427064039400	D02	19970502	9	7	2304	0	0	11
200408	01046	GA252	G12497		A001	427064032500	S05	20001110	14	7	4690	1572	0	11
200408	01046	GA252	G12497		B001	427064033000	S01	19931015	1	3	91	0	0	11
200408	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200408	01046	GA252	G12497		B002D	427064039400	D02	19970502	0	0	0	0	0	13
200409	01046	GA252	G12497		A001	427064032500	S05	20001110	30	48	11136	4625	0	11
200409	01046	GA252	G12497		B001	427064033000	S01	19931015	3	7	1303	0	0	11
200409	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200409	01046	GA252	G12497		B002D	427064039400	D02	19970502	14	37	11533	26	0	11
200410	01046	GA252	G12497		A001	427064032500	S05	20001110	31	81	22401	3616	0	11
200410	01046	GA252	G12497		B001	427064033000	S01	19931015	0	0	0	0	0	13
200410	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200410	01046	GA252	G12497		B002D	427064039400	D02	19970502	25	144	17876	187	0	11
200411	01046	GA252	G12497		A001	427064032500	S05	20001110	21	8	12981	2999	0	11
200411	01046	GA252	G12497		B001	427064033000	S01	19931015	0	0	0	0	0	13
200411	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200411	01046	GA252	G12497		B002D	427064039400	D02	19970502	22	28	9180	506	0	11
200412	01046	GA252	G12497		A001	427064032500	S05	20001110	29	10	11512	3634	0	11
200412	01046	GA252	G12497		B001	427064033000	S01	19931015	6	2	1057	0	0	11
200412	01046	GA252	G12497		B002	427064039400	D04	19981002	0	0	0	0	0	13
200412	01046	GA252	G12497		B002D	427064039400	D02	19970502	6	2	1881	0	0	11
200401	02383	GA050A	G12520		A001	427064032800	S03	20010809	19	0	18631	5512	0	11
200402	02383	GA050A	G12520		A001	427064032800	S03	20010809	28	0	18216	3582	0	11
200403	02383	GA050A	G12520		A001	427064032800	S03	20010809	31	0	12861	1690	0	11
200404	02383	GA050A	G12520		A001	427064032800	S03	20010809	23	0	6611	346	0	11
200405	02383	GA050A	G12520		A001	427064032800	S03	20010809	27	0	20481	66	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02383	GA050A	G12520		A001	427064032800	S03	20010809	29	0	15866	3885	0	11
200407	02383	GA050A	G12520		A001	427064032800	S03	20010809	30	0	17665	2640	0	11
200408	02383	GA050A	G12520		A001	427064032800	S03	20010809	30	0	20427	3693	0	11
200409	02383	GA050A	G12520		A001	427064032800	S03	20010809	30	0	16894	3416	0	11
200410	02383	GA050A	G12520		A001	427064032800	S03	20010809	31	0	19333	3015	0	11
200411	02383	GA050A	G12520		A001	427064032800	S03	20010809	30	0	16783	2619	0	11
200412	02383	GA050A	G12520		A001	427064032800	S03	20010809	31	0	19195	3145	0	11
200401	01831	HI045	G12564		001	427104011600	S01	19950130	31	499	259559	437	0	11
200402	01831	HI045	G12564		001	427104011600	S01	19950130	26	453	185841	428	0	11
200403	01831	HI045	G12564		001	427104011600	S01	19950130	30	566	258613	646	0	11
200404	01831	HI045	G12564		001	427104011600	S01	19950130	30	484	266666	690	0	11
200405	01831	HI045	G12564		001	427104011600	S01	19950130	31	711	284757	821	0	11
200406	01831	HI045	G12564		001	427104011600	S01	19950130	30	466	271026	905	0	11
200407	01831	HI045	G12564		001	427104011600	S01	19950130	31	415	255759	780	0	11
200408	01831	HI045	G12564		001	427104011600	S01	19950130	31	566	251925	826	0	11
200409	01831	HI045	G12564		001	427104011600	S01	19950130	30	403	241271	842	0	11
200410	01831	HI045	G12564		001	427104011600	S01	19950130	31	623	247795	985	0	11
200411	01831	HI045	G12564		001	427104011600	S01	19950130	30	5	225648	857	0	11
200412	01831	HI045	G12564		001	427104011600	S01	19950130	28	24	188086	724	0	11
200401	01986	GB161	G12631		001	608074013500	S01	19960716	31	7961	13028	76860	0	08
200401	01986	GB161	G12631		002	608074014901	S01	19970505	31	7431	16677	26427	0	08
200402	01986	GB161	G12631		001	608074013500	S01	19960716	29	5586	12049	77680	0	08
200402	01986	GB161	G12631		002	608074014901	S01	19970505	29	8168	16633	23988	0	08
200403	01986	GB161	G12631		001	608074013500	S01	19960716	31	5228	11790	84207	0	08
200403	01986	GB161	G12631		002	608074014901	S01	19970505	31	8608	18739	29533	0	08
200404	01986	GB161	G12631		001	608074013500	S01	19960716	30	5265	10546	78667	0	08
200404	01986	GB161	G12631		002	608074014901	S01	19970505	30	8485	15892	25425	0	08
200405	01986	GB161	G12631		001	608074013500	S01	19960716	31	6237	11843	79143	0	08
200405	01986	GB161	G12631		002	608074014901	S01	19970505	31	8151	18302	26631	0	08
200406	01986	GB161	G12631		001	608074013500	S01	19960716	30	6353	12219	86758	0	08
200406	01986	GB161	G12631		002	608074014901	S01	19970505	30	8166	15559	26789	0	08
200407	01986	GB161	G12631		001	608074013500	S01	19960716	31	7679	13267	78738	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01986	GB161	G12631		002	608074014901	S01	19970505	31	7636	17008	25553	0	08
200408	01986	GB161	G12631		001	608074013500	S01	19960716	31	7483	12236	79552	0	08
200408	01986	GB161	G12631		002	608074014901	S01	19970505	31	7674	16822	26767	0	08
200409	01986	GB161	G12631		001	608074013500	S01	19960716	27	5067	9131	65708	0	08
200409	01986	GB161	G12631		002	608074014901	S01	19970505	27	6968	13472	21238	0	08
200410	01986	GB161	G12631		001	608074013500	S01	19960716	31	5900	8226	77248	0	08
200410	01986	GB161	G12631		002	608074014901	S01	19970505	31	8149	13131	25274	0	08
200411	01986	GB161	G12631		001	608074013500	S01	19960716	30	6116	11032	75556	0	08
200411	01986	GB161	G12631		002	608074014901	S01	19970505	30	7522	16497	24138	0	08
200412	01986	GB161	G12631		001	608074013500	S01	19960716	31	5741	12946	79007	0	08
200412	01986	GB161	G12631		002	608074014901	S01	19970505	31	7784	20565	25689	0	08
200401	01138	WC110	G12757		A001	177004089600	S01	19950327	0	0	0	0	0	13
200401	01138	WC110	G12757		A003	177004114202	S01	20021222	30	806	81609	6690	0	11
200402	01138	WC110	G12757		A001	177004089600	S01	19950327	0	0	0	0	0	13
200402	01138	WC110	G12757		A003	177004114202	S01	20021222	29	657	71448	6058	0	11
200403	01138	WC110	G12757		A001	177004089600	S01	19950327	0	0	0	0	0	13
200403	01138	WC110	G12757		A003	177004114202	S01	20021222	31	767	75742	7771	0	11
200404	01138	WC110	G12757		A001	177004089600	S01	19950327	0	0	0	0	0	13
200404	01138	WC110	G12757		A003	177004114202	S01	20021222	30	1	17	0	0	11
200405	01138	WC110	G12757		A001	177004089600	S01	19950327	31	63	3029	683	0	11
200405	01138	WC110	G12757		A003	177004114202	S01	20021222	31	4	223	4	0	11
200406	01138	WC110	G12757		A001	177004089600	S01	19950327	29	194	18014	6364	0	11
200406	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200407	01138	WC110	G12757		A001	177004089600	S01	19950327	26	348	12113	3967	0	11
200407	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200408	01138	WC110	G12757		A001	177004089600	S01	19950327	31	91	13574	5056	0	11
200408	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200409	01138	WC110	G12757		A001	177004089600	S01	19950327	30	104	10025	3521	0	11
200409	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200410	01138	WC110	G12757		A001	177004089600	S01	19950327	31	52	4058	1299	0	11
200410	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200411	01138	WC110	G12757		A001	177004089600	S01	19950327	28	288	9549	3514	0	11
200411	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01138	WC110	G12757		A001	177004089600	S01	19950327	26	79	7611	3819	0	11
200412	01138	WC110	G12757		A003	177004114202	S01	20021222	0	0	0	0	0	13
200401	00282	WC130	G12761		002	177004116101	S01	20030731	31	522	339070	633	0	11
200401	00282	WC130	G12761		A001	177004094000	S02	20011104	31	280	338135	436	0	11
200402	00282	WC130	G12761		002	177004116101	S01	20030731	27	416	336686	405	0	11
200402	00282	WC130	G12761		A001	177004094000	S02	20011104	29	329	361366	787	0	11
200403	00282	WC130	G12761		002	177004116101	S01	20030731	31	401	375325	281	0	11
200403	00282	WC130	G12761		A001	177004094000	S02	20011104	31	302	364699	795	0	11
200404	00282	WC130	G12761		002	177004116101	S01	20030731	30	457	373086	386	0	11
200404	00282	WC130	G12761		A001	177004094000	S02	20011104	30	329	361016	455	0	11
200405	00282	WC130	G12761		002	177004116101	S01	20030731	31	377	370560	394	0	11
200405	00282	WC130	G12761		A001	177004094000	S02	20011104	31	282	365051	700	0	11
200406	00282	WC130	G12761		002	177004116101	S01	20030731	30	429	347156	821	0	11
200406	00282	WC130	G12761		A001	177004094000	S02	20011104	30	267	366541	755	0	11
200407	00282	WC130	G12761		002	177004116101	S01	20030731	31	507	332804	839	0	11
200407	00282	WC130	G12761		A001	177004094000	S02	20011104	31	304	359929	743	0	11
200408	00282	WC130	G12761		002	177004116101	S01	20030731	31	755	540471	4064	0	11
200408	00282	WC130	G12761		A001	177004094000	S02	20011104	31	267	439760	763	0	11
200409	00282	WC130	G12761		002	177004116101	S01	20030731	30	355	594367	12824	0	11
200409	00282	WC130	G12761		A001	177004094000	S02	20011104	30	453	468351	784	0	11
200410	00282	WC130	G12761		002	177004116101	S01	20030731	31	497	613775	11776	0	11
200410	00282	WC130	G12761		A001	177004094000	S02	20011104	31	124	478081	854	0	11
200411	00282	WC130	G12761		002	177004116101	S01	20030731	29	646	427700	8640	0	11
200411	00282	WC130	G12761		A001	177004094000	S02	20011104	30	83	439264	844	0	11
200412	00282	WC130	G12761		002	177004116101	S01	20030731	31	426	416089	9380	0	11
200412	00282	WC130	G12761		A001	177004094000	S02	20011104	31	30	413675	875	0	11
200401	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200401	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200401	00105	WC543	G12802		A007	177024112800	S03	20011101	31	4672	4689	31016	0	09
200402	00105	WC543	G12802		A003	177024108700	S01	19950716	2	30	162	828	0	11
200402	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200402	00105	WC543	G12802		A007	177024112800	S03	20011101	29	3929	2761	26530	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200403	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200403	00105	WC543	G12802		A007	177024112800	S03	20011101	31	2680	2566	23545	0	09
200404	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200404	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200404	00105	WC543	G12802		A007	177024112800	S03	20011101	30	1858	3502	18017	0	09
200405	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200405	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200405	00105	WC543	G12802		A007	177024112800	S03	20011101	29	1747	2081	17304	0	09
200406	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200406	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200406	00105	WC543	G12802		A007	177024112800	S03	20011101	30	1993	785	16829	0	09
200407	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200407	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200407	00105	WC543	G12802		A007	177024112800	S03	20011101	26	1317	417	12171	0	09
200408	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200408	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200408	00105	WC543	G12802		A007	177024112800	S03	20011101	31	1729	301	14810	0	09
200409	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200409	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200409	00105	WC543	G12802		A007	177024112800	S03	20011101	28	1689	763	14075	0	09
200410	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200410	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200410	00105	WC543	G12802		A007	177024112800	S03	20011101	31	1353	565	14927	0	09
200411	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200411	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200411	00105	WC543	G12802		A007	177024112800	S03	20011101	30	2332	555	17890	0	09
200412	00105	WC543	G12802		A003	177024108700	S01	19950716	0	0	0	0	0	13
200412	00105	WC543	G12802		A005	177024109501	S06	20010909	0	0	0	0	0	12
200412	00105	WC543	G12802		A007	177024112800	S03	20011101	31	1315	701	16395	0	09
200401	02589	EC334	G12803		A003	177024109700	S02	20001222	31	3756	69752	3408	0	11
200402	02589	EC334	G12803		A003	177024109700	S02	20001222	29	3487	62994	4547	0	11
200403	02589	EC334	G12803		A003	177024109700	S02	20001222	30	2710	53267	5399	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
200404	02589	EC334	G12803		A003	177024109700	S02	20001222	30	707	43845	4964	0	11
200405	02589	EC334	G12803		A003	177024109700	S02	20001222	29	1117	32664	5549	0	11
200406	02589	EC334	G12803		A003	177024109700	S02	20001222	30	32	26718	4914	0	11
200407	02589	EC334	G12803		A003	177024109700	S02	20001222	31	1	21237	5176	0	11
200408	02589	EC334	G12803		A003	177024109700	S02	20001222	31	65	14872	4407	0	11
200409	02589	EC334	G12803		A002	177024108600	S02	20030514	0	0	0	0	0	13
200409	02589	EC334	G12803		A003	177024109700	S02	20001222	20	61	10383	3864	0	11
200410	02589	EC334	G12803		A002	177024108600	S02	20030514	0	0	0	0	0	13
200410	02589	EC334	G12803		A003	177024109700	S02	20001222	0	0	0	0	0	13
200411	02589	EC334	G12803		A002	177024108600	S02	20030514	0	0	0	0	0	13
200411	02589	EC334	G12803		A003	177024109700	S02	20001222	0	0	0	0	0	13
200412	02589	EC334	G12803		A002	177024108600	S02	20030514	0	0	0	0	0	13
200412	02589	EC334	G12803		A003	177024109700	S02	20001222	0	0	0	0	0	13
200401	00185	WC600	G12807		A001	177024119400	S01	19990623	29	0	157216	959	0	11
200401	00185	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200401	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200402	00185	WC600	G12807		A001	177024119400	S01	19990623	29	0	159139	886	0	11
200402	00185	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200402	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200403	00185	WC600	G12807		A001	177024119400	S01	19990623	31	0	166543	1536	0	11
200403	00185	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200403	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200404	00185	WC600	G12807		A001	177024119400	S01	19990623	30	0	175166	1087	0	11
200404	00185	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200404	00185	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200405	02237	WC600	G12807		A001	177024119400	S01	19990623	31	0	172524	1332	0	11
200405	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200405	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200406	02237	WC600	G12807		A001	177024119400	S01	19990623	30	0	129241	1863	0	11
200406	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200406	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200407	02237	WC600	G12807		A001	177024119400	S01	19990623	29	0	123738	2233	0	11
200407	02237	WC600	G12807		A002	177024125600	S02	20000614	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
200407	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200408	02237	WC600	G12807		A001	177024119400	S01	19990623	31	0	117189	2373	0	11
200408	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200408	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200409	02237	WC600	G12807		A001	177024119400	S01	19990623	28	0	110559	2225	0	11
200409	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200409	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200410	02237	WC600	G12807		A001	177024119400	S01	19990623	31	0	107684	2670	0	11
200410	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200410	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200411	02237	WC600	G12807		A001	177024119400	S01	19990623	30	0	81926	3806	0	11
200411	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200411	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200412	02237	WC600	G12807		A001	177024119400	S01	19990623	31	0	72220	5161	0	11
200412	02237	WC600	G12807		A002	177024125600	S02	20000614	0	0	0	0	0	13
200412	02237	WC600	G12807		A003	177024126300	S01	20000727	0	0	0	0	0	13
200401	02477	WC617	G12808		006	177024131100	S01	20031130	31	0	753537	0	0	11
200401	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	216829	39	0	11
200401	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200401	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200401	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	94014	432	0	11
200401	02477	WC617	G12808		A003	177024119202	S01	20030228	31	0	80779	11758	0	11
200402	02477	WC617	G12808		006	177024131100	S01	20031130	29	0	706322	55	0	11
200402	02477	WC617	G12808		007	177024131300	S01	20031130	29	0	195467	194	0	11
200402	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200402	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200402	02477	WC617	G12808		A002	177024118001	S01	20030222	29	0	80092	662	0	11
200402	02477	WC617	G12808		A003	177024119202	S01	20030228	29	3	77905	10260	0	11
200403	02477	WC617	G12808		006	177024131100	S01	20031130	31	0	741160	41	0	11
200403	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	184425	152	0	11
200403	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200403	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200403	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	80762	110	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
200403	02477	WC617	G12808		A003	177024119202	S01	20030228	31	9	92714	10348	0	11
200404	02477	WC617	G12808		006	177024131100	S01	20031130	30	14	733772	30	0	11
200404	02477	WC617	G12808		007	177024131300	S01	20031130	30	0	173452	24	0	11
200404	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200404	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200404	02477	WC617	G12808		A002	177024118001	S01	20030222	30	0	74272	1275	0	11
200404	02477	WC617	G12808		A003	177024119202	S01	20030228	30	2	109429	10679	0	11
200405	02477	WC617	G12808		006	177024131100	S01	20031130	31	27	744227	15	0	11
200405	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	172769	33	0	11
200405	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200405	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200405	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	70394	2034	0	11
200405	02477	WC617	G12808		A003	177024119202	S01	20030228	31	4	107967	10883	0	11
200406	02477	WC617	G12808		006	177024131100	S01	20031130	30	34	731599	15	0	11
200406	02477	WC617	G12808		007	177024131300	S01	20031130	30	0	167081	6	0	11
200406	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200406	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200406	02477	WC617	G12808		A002	177024118001	S01	20030222	30	0	67518	1963	0	11
200406	02477	WC617	G12808		A003	177024119202	S01	20030228	30	5	100026	11920	0	11
200407	02477	WC617	G12808		006	177024131100	S01	20031130	31	34	749512	16	0	11
200407	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	171001	0	0	11
200407	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200407	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200407	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	60699	2075	0	11
200407	02477	WC617	G12808		A003	177024119202	S01	20030228	31	5	122988	21414	0	11
200408	02477	WC617	G12808		006	177024131100	S01	20031130	31	16	735110	27	0	11
200408	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	156042	69	0	11
200408	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200408	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200408	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	55159	2648	0	11
200408	02477	WC617	G12808		A003	177024119202	S01	20030228	31	3	122189	38619	0	11
200409	02477	WC617	G12808		006	177024131100	S01	20031130	30	41	647413	73	0	11
200409	02477	WC617	G12808		007	177024131300	S01	20031130	30	0	134442	223	0	11
200409	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200409	02477	WC617	G12808		A002	177024118001	S01	20030222	30	0	47803	2437	0	11
200409	02477	WC617	G12808		A003	177024119202	S01	20030228	30	4	53734	29528	0	11
200410	02477	WC617	G12808		006	177024131100	S01	20031130	31	20	731755	24	0	11
200410	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	162396	826	0	11
200410	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200410	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200410	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	52402	3113	0	11
200410	02477	WC617	G12808		A003	177024119202	S01	20030228	31	2	49089	34413	0	11
200411	02477	WC617	G12808		006	177024131100	S01	20031130	30	11	684743	85	0	11
200411	02477	WC617	G12808		007	177024131300	S01	20031130	30	0	132474	200	0	11
200411	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200411	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200411	02477	WC617	G12808		A002	177024118001	S01	20030222	30	0	51700	3365	0	11
200411	02477	WC617	G12808		A003	177024119202	S01	20030228	30	1	58711	70351	0	11
200412	02477	WC617	G12808		006	177024131100	S01	20031130	31	23	728513	71	0	11
200412	02477	WC617	G12808		007	177024131300	S01	20031130	31	0	131601	51	0	11
200412	02477	WC617	G12808		A001A	177024117303	D03	19990604	0	0	0	0	0	13
200412	02477	WC617	G12808		A001D	177024117303	D02	19990110	0	0	0	0	0	13
200412	02477	WC617	G12808		A002	177024118001	S01	20030222	31	0	51101	3307	0	11
200412	02477	WC617	G12808		A003	177024119202	S02	20041222	0	0	0	0	0	13
200412	02477	WC617	G12808		A003	177024119202	S01	20030228	15	1	6558	31256	0	11
200401	00981	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200401	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200401	00981	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200401	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200401	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200401	00981	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200402	00981	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200402	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200402	00981	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200402	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200402	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00981	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200403	00981	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200403	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200403	00981	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200403	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200403	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200403	00981	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200404	00981	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200404	00981	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200404	00981	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200404	00981	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200404	00981	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200404	00981	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200405	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200405	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200405	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200405	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200405	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200405	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200406	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200406	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200406	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200406	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200406	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200406	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200407	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200407	02409	EC151	G12831		A002	177034065800	S03	20040728	4	156	10419	11	0	11
200407	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200407	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200407	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200407	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200407	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200408	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200408	02409	EC151	G12831		A002	177034065800	S03	20040728	25	1047	68255	63	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200408	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200408	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200408	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200408	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200409	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200409	02409	EC151	G12831		A002	177034065800	S03	20040728	26	577	64346	37	0	11
200409	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200409	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200409	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200409	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200409	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200410	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200410	02409	EC151	G12831		A002	177034065800	S03	20040728	31	1437	67891	0	0	11
200410	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200410	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200410	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200410	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200410	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200411	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200411	02409	EC151	G12831		A002	177034065800	S03	20040728	13	166	26904	195	0	11
200411	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200411	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200411	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200411	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200411	02409	EC151	G12831		A007	177034085700	S02	20030806	0	0	0	0	0	13
200412	02409	EC151	G12831		A001	177034065000	S05	20031113	0	0	0	0	0	13
200412	02409	EC151	G12831		A002	177034065800	S03	20040728	8	271	10248	206	0	11
200412	02409	EC151	G12831		A003	177034067100	S03	19980522	0	0	0	0	0	13
200412	02409	EC151	G12831		A004	177034066800	S03	20030503	0	0	0	0	0	13
200412	02409	EC151	G12831		A005	177034081800	S02	19980430	0	0	0	0	0	13
200412	02409	EC151	G12831		A006	177034082100	S01	19970207	0	0	0	0	0	13
200412	02409	EC151	G12831		A007	177034085700	S02	20030806	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
200401	02383	EC171	G12836		A001	177034080500	S01	19960705	6	39	3201	1122	0	11
200402	02383	EC171	G12836		A001	177034080500	S01	19960705	8	7	4010	3101	0	11
200403	02383	EC171	G12836		A001	177034080500	S01	19960705	6	14	2081	724	0	11
200404	02383	EC171	G12836		A001	177034080500	S01	19960705	8	6	1696	1062	0	11
200405	02383	EC171	G12836		A001	177034080500	S01	19960705	5	10	858	412	0	11
200406	02383	EC171	G12836		A001	177034080500	S01	19960705	3	0	3562	1625	0	11
200407	02383	EC171	G12836		A001	177034080500	S01	19960705	0	0	0	0	0	13
200408	02383	EC171	G12836		A001	177034080500	S01	19960705	0	0	0	0	0	13
200409	02383	EC171	G12836		A001	177034080500	S01	19960705	1	0	4	0	0	11
200410	02383	EC171	G12836		A001	177034080500	S01	19960705	4	129	4962	1029	0	11
200411	02383	EC171	G12836		A001	177034080500	S01	19960705	1	1	88	0	0	11
200412	02383	EC171	G12836		A001	177034080500	S01	19960705	3	51	750	492	0	11
200401	00730	EC276	G12845		A001	177044083000	S02	19990208	0	0	0	0	0	13
200402	00730	EC276	G12845		A001	177044083000	S02	19990208	0	0	0	0	0	13
200403	00730	EC276	G12845		A001	177044083000	S02	19990208	0	0	0	0	0	13
200404	00730	EC276	G12845		A001	177044083000	S02	19990208	0	0	0	0	0	13
200405	00730	EC276	G12845		A001	177044083000	S02	19990208	0	0	0	0	0	16
200401	01138	EC378	G12856		002	608074015700	S01	19970127	31	73	151839	15	0	11
200402	01138	EC378	G12856		002	608074015700	S01	19970127	29	4	135866	16	0	11
200403	01138	EC378	G12856		002	608074015700	S01	19970127	31	31	138305	15	0	11
200404	01138	EC378	G12856		002	608074015700	S01	19970127	30	35	127219	13	0	11
200405	01138	EC378	G12856		002	608074015700	S01	19970127	31	6	132048	11	0	11
200406	01138	EC378	G12856		002	608074015700	S01	19970127	29	2	118635	8	0	11
200406	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200407	01138	EC378	G12856		002	608074015700	S01	19970127	31	2	125109	8	0	11
200407	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200408	01138	EC378	G12856		002	608074015700	S01	19970127	31	4	120027	8	0	11
200408	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200409	01138	EC378	G12856		002	608074015700	S01	19970127	30	2	104966	8	0	11
200409	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200410	01138	EC378	G12856		002	608074015700	S01	19970127	31	3	102405	10	0	11
200410	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01138	EC378	G12856		002	608074015700	S01	19970127	30	1	81278	11	0	11
200411	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200412	01138	EC378	G12856		002	608074015700	S01	19970127	31	0	96643	0	0	11
200412	02266	EC378	G12856		003	177044103806	S01	20040611	0	0	0	0	0	13
200401	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200401	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200401	01284	VR039	G12858		C001	177054103300	S03	20030912	14	666	46990	114	0	11
200401	01284	VR039	G12858		C002	177054106601	S03	20030820	24	18	62523	4	0	11
200402	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200402	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200402	01284	VR039	G12858		C001	177054103300	S03	20030912	15	1308	55662	284	0	11
200402	01284	VR039	G12858		C002	177054106601	S03	20030820	22	25	72712	51	0	11
200403	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200403	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200403	01284	VR039	G12858		C001	177054103300	S03	20030912	28	1039	91531	738	0	11
200403	01284	VR039	G12858		C002	177054106601	S03	20030820	31	201	96496	107	0	11
200404	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200404	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200404	01284	VR039	G12858		C001	177054103300	S03	20030912	27	1089	86712	161	0	11
200404	01284	VR039	G12858		C002	177054106601	S03	20030820	27	23	89203	211	0	11
200405	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200405	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200405	01284	VR039	G12858		C001	177054103300	S03	20030912	29	1144	110413	376	0	11
200405	01284	VR039	G12858		C002	177054106601	S03	20030820	30	17	109564	5	0	11
200406	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200406	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200406	01284	VR039	G12858		C001	177054103300	S03	20030912	30	1078	93828	241	0	11
200406	01284	VR039	G12858		C002	177054106601	S03	20030820	30	144	153262	0	0	11
200407	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200407	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200407	01284	VR039	G12858		C001	177054103300	S03	20030912	31	1156	96919	0	0	11
200407	01284	VR039	G12858		C002	177054106601	S03	20030820	31	196	193733	443	0	11
200408	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200408	01284	VR039	G12858		C001	177054103300	S03	20030912	30	903	79225	191	0	11
200408	01284	VR039	G12858		C002	177054106601	S03	20030820	30	373	106460	16721	0	11
200409	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200409	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200409	01284	VR039	G12858		C001	177054103300	S03	20030912	30	685	65210	583	0	11
200409	01284	VR039	G12858		C002	177054106601	S03	20030820	30	2	38184	21702	0	11
200410	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200410	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200410	01284	VR039	G12858		C001	177054103300	S03	20030912	30	800	73692	751	0	11
200410	01284	VR039	G12858		C002	177054106601	S03	20030820	30	126	21541	18498	0	11
200411	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200411	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200411	01284	VR039	G12858		C001	177054103300	S03	20030912	30	509	72648	375	0	11
200411	01284	VR039	G12858		C002	177054106601	S03	20030820	25	33	15643	21020	0	11
200412	01284	VR039	G12858		002	177054102702	D01	19970112	0	0	0	0	0	13
200412	01284	VR039	G12858		002D	177054102702	D02	19970113	0	0	0	0	0	13
200412	01284	VR039	G12858		C001	177054103300	S03	20030912	29	672	90251	277	0	11
200412	01284	VR039	G12858		C002	177054106601	S03	20030820	1	1	697	960	0	11
200401	02409	VR355	G12876		A001	177064074200	S02	20030419	0	0	0	0	0	13
200402	02409	VR355	G12876		A001	177064074200	S02	20030419	28	0	16	42	0	11
200403	02409	VR355	G12876		A001	177064074200	S02	20030419	31	0	7153	753	0	11
200404	02409	VR355	G12876		A001	177064074200	S02	20030419	30	0	10335	436	0	11
200405	02409	VR355	G12876		A001	177064074200	S02	20030419	28	0	8209	400	0	11
200406	02409	VR355	G12876		A001	177064074200	S02	20030419	14	0	3655	124	0	11
200407	02409	VR355	G12876		A001	177064074200	S02	20030419	28	0	8196	366	0	11
200408	02409	VR355	G12876		A001	177064074200	S02	20030419	24	0	4674	382	0	11
200409	02409	VR355	G12876		A001	177064074200	S02	20030419	13	0	2452	201	0	11
200410	02409	VR355	G12876		A001	177064074200	S02	20030419	28	0	7032	769	0	11
200411	02409	VR355	G12876		A001	177064074200	S02	20030419	14	0	3060	376	0	11
200412	02409	VR355	G12876		A001	177064074200	S02	20030419	5	0	369	15	0	11
200401	01364	SM017	G12886		B001	177074077100	S01	19980805	25	0	66044	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200402	01364	SM017	G12886		B001	177074077100	S01	19980805	28	2	76050	0	0	11
200402	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200403	01364	SM017	G12886		B001	177074077100	S01	19980805	31	3	82489	0	0	11
200403	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200404	01364	SM017	G12886		B001	177074077100	S01	19980805	30	3	89555	0	0	11
200404	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200405	01364	SM017	G12886		B001	177074077100	S01	19980805	31	2	90546	0	0	11
200405	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200406	01364	SM017	G12886		B001	177074077100	S01	19980805	30	7	83347	0	0	11
200406	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200407	01364	SM017	G12886		B001	177074077100	S01	19980805	31	13	74297	0	0	11
200407	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200408	01364	SM017	G12886		B001	177074077100	S01	19980805	31	6	81251	0	0	11
200408	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200409	01364	SM017	G12886		B001	177074077100	S01	19980805	25	8	51443	0	0	11
200409	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200410	01364	SM017	G12886		B001	177074077100	S01	19980805	26	5	64637	0	0	11
200410	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200411	01364	SM017	G12886		B001	177074077100	S01	19980805	30	10	69429	0	0	11
200411	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200412	01364	SM017	G12886		B001	177074077100	S01	19980805	29	13	71387	0	0	11
200412	01364	SM017	G12886		B002	177074077601	S02	19990906	0	0	0	0	0	13
200401	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200401	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200401	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200402	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200402	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200402	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200403	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200403	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200403	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200404	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200404	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200405	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200405	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200405	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200406	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200406	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200406	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200407	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200407	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200407	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200408	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200408	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200408	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200409	00105	SM073	G12891		JB001	177074064703	S01	19940219	0	0	0	0	0	13
200409	00105	SM073	G12891		JB002A	177074067900	D03	19971231	0	0	0	0	0	13
200409	00105	SM073	G12891		JB002D	177074067900	D02	19940817	0	0	0	0	0	13
200401	00148	SM009	G12904		001	177074069900	S02	19961109	0	0	0	0	0	13
200402	00148	SM009	G12904		001	177074069900	S02	19961109	0	0	0	0	0	13
200403	00148	SM009	G12904		001	177074069900	S02	19961109	0	0	0	0	0	13
200404	00148	SM009	G12904		001	177074069900	S02	19961109	0	0	0	0	0	13
200405	00148	SM009	G12904		001	177074069900	S02	19961109	0	0	0	0	0	13
200401	01819	EI071	G12906		A001	177094109401	D03	20030927	29	4627	171405	184	0	11
200401	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200401	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200401	01819	EI071	G12906		A002D	177094137300	D02	20030316	3	66	712	261	0	11
200402	01819	EI071	G12906		A001	177094109401	D03	20030927	26	4049	147337	169	0	11
200402	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200402	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200402	01819	EI071	G12906		A002D	177094137300	D02	20030316	22	4136	18314	24803	0	11
200403	01819	EI071	G12906		A001	177094109401	D03	20030927	30	3004	106873	105	0	11
200403	01819	EI071	G12906		A001D	177094109401	D04	20030625	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200403	01819	EI071	G12906		A002D	177094137300	D02	20030316	31	9156	81972	41450	0	11
200404	01819	EI071	G12906		A001	177094109401	D03	20030927	28	2537	98155	128	0	11
200404	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200404	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200404	01819	EI071	G12906		A002D	177094137300	D02	20030316	26	7171	60473	32319	0	11
200405	01819	EI071	G12906		A001	177094109401	D03	20030927	30	3113	124472	105	0	11
200405	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200405	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200405	01819	EI071	G12906		A002D	177094137300	D02	20030316	30	8810	45501	42179	0	11
200406	01819	EI071	G12906		A001	177094109401	D03	20030927	30	1751	106577	110	0	11
200406	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200406	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200406	01819	EI071	G12906		A002D	177094137300	D02	20030316	30	7284	55158	35891	0	11
200407	01819	EI071	G12906		A001	177094109401	D03	20030927	30	773	77641	104	0	11
200407	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200407	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200407	01819	EI071	G12906		A002D	177094137300	D02	20030316	30	6792	38752	36027	0	11
200408	01819	EI071	G12906		A001	177094109401	D03	20030927	31	1683	110997	120	0	11
200408	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200408	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200408	01819	EI071	G12906		A002D	177094137300	D02	20030316	31	4896	22392	29492	0	11
200409	01819	EI071	G12906		A001	177094109401	D03	20030927	27	1666	103337	1729	0	11
200409	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200409	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200409	01819	EI071	G12906		A002D	177094137300	D02	20030316	20	2142	8943	17082	0	11
200410	01819	EI071	G12906		A001	177094109401	D03	20030927	14	628	33828	7076	0	11
200410	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	13
200410	01819	EI071	G12906		A002	177094137300	D01	20030423	16	3009	17699	5104	0	11
200410	01819	EI071	G12906		A002D	177094137300	D02	20030316	0	0	0	0	0	13
200411	01819	EI071	G12906		A001	177094109401	D03	20030927	0	0	0	0	0	15
200411	01819	EI071	G12906		A001D	177094109401	D04	20030625	0	0	0	0	0	15
200411	01819	EI071	G12906		A002	177094137300	D01	20030423	14	2621	14791	5175	0	11
200411	01819	EI071	G12906		A002D	177094137300	D02	20030316	0	0	0	0	0	13

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01819	EI071	G12906		A002	177094137300	D01	20030423	0	0	0	0	0	13
200412	01819	EI071	G12906		A002D	177094137300	D02	20030316	0	0	0	0	0	13
200401	02219	SS015	G12932		006A	177114110903	D03	19980408	0	0	0	0	0	13
200402	02219	SS015	G12932		006A	177114110903	D03	19980408	12	428	24293	55	0	11
200403	02219	SS015	G12932		006A	177114110903	D03	19980408	22	108	3955	226	0	11
200404	02219	SS015	G12932		006A	177114110903	D03	19980408	0	0	0	0	0	13
200405	02219	SS015	G12932		006A	177114110903	D03	19980408	0	0	0	0	0	13
200406	02219	SS015	G12932		006A	177114110903	D03	19980408	12	213	26023	0	0	11
200407	02219	SS015	G12932		006A	177114110903	D03	19980408	0	0	0	0	0	13
200408	02219	SS015	G12932		006A	177114110903	D03	19980408	11	186	31100	134	0	11
200409	02219	SS015	G12932		006A	177114110903	D03	19980408	27	226	21189	67	0	11
200410	02219	SS015	G12932		006A	177114110903	D03	19980408	16	7	27007	108	0	11
200411	02219	SS015	G12932		006A	177114110903	D03	19980408	9	26	31131	17	0	11
200412	02219	SS015	G12932		006A	177114110903	D03	19980408	0	0	0	0	0	13
200401	00105	SS105	G12940		B001	177114121000	S03	20020501	31	30839	214218	303	0	11
200401	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200401	00105	SS105	G12940		B003	177114135400	S01	20010904	31	282	53590	34984	0	11
200401	00105	SS105	G12940		C001	177114122002	S02	20000623	31	44	3777	45345	0	11
200402	00105	SS105	G12940		B001	177114121000	S03	20020501	28	19152	137910	1173	0	11
200402	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200402	00105	SS105	G12940		B003	177114135400	S01	20010904	27	0	41494	49804	0	11
200402	00105	SS105	G12940		C001	177114122002	S02	20000623	18	142	1070	20678	0	11
200403	00105	SS105	G12940		B001	177114121000	S03	20020501	31	23478	191926	1850	0	11
200403	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200403	00105	SS105	G12940		B003	177114135400	S01	20010904	31	0	59758	77636	0	11
200403	00105	SS105	G12940		C001	177114122002	S02	20000623	10	1889	1082	3329	0	11
200404	00105	SS105	G12940		B001	177114121000	S03	20020501	30	19685	184744	2277	0	11
200404	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200404	00105	SS105	G12940		B003	177114135400	S01	20010904	30	0	48792	85519	0	11
200404	00105	SS105	G12940		C001	177114122002	S02	20000623	26	498	3718	21183	0	11
200405	00105	SS105	G12940		B001	177114121000	S03	20020501	31	19663	185458	13765	0	11
200405	00105	SS105	G12940		B002	177114134203	S01	20011101	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SS105	G12940		B003	177114135400	S01	20010904	31	0	50385	87422	0	11
200405	00105	SS105	G12940		C001	177114122002	S02	20000623	31	239	4610	24425	0	11
200406	00105	SS105	G12940		B001	177114121000	S03	20020501	30	17625	164061	27398	0	11
200406	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200406	00105	SS105	G12940		B003	177114135400	S01	20010904	30	0	38142	59747	0	11
200406	00105	SS105	G12940		C001	177114122002	S02	20000623	30	1111	7698	22886	0	11
200407	00105	SS105	G12940		B001	177114121000	S03	20020501	31	17183	152716	24073	0	11
200407	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200407	00105	SS105	G12940		B003	177114135400	S01	20010904	31	33	35385	42798	0	11
200407	00105	SS105	G12940		C001	177114122002	S02	20000623	28	238	7272	21959	0	11
200408	00105	SS105	G12940		B001	177114121000	S03	20020501	29	15750	136566	26994	0	11
200408	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200408	00105	SS105	G12940		B003	177114135400	S01	20010904	29	30	33606	50234	0	11
200408	00105	SS105	G12940		C001	177114122002	S02	20000623	5	26	681	2109	0	11
200409	00105	SS105	G12940		B001	177114121000	S03	20020501	13	9028	66098	15019	0	11
200409	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200409	00105	SS105	G12940		B003	177114135400	S01	20010904	13	0	21458	25987	0	11
200409	00105	SS105	G12940		C001	177114122002	S02	20000623	0	0	0	0	0	13
200410	00105	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
200410	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200410	00105	SS105	G12940		B003	177114135400	S01	20010904	0	0	0	0	0	13
200410	00105	SS105	G12940		C001	177114122002	S02	20000623	0	0	0	0	0	13
200411	00105	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	12
200411	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200411	00105	SS105	G12940		B003	177114135400	S01	20010904	1	0	2	169	0	11
200411	00105	SS105	G12940		C001	177114122002	S02	20000623	0	0	0	0	0	12
200412	00105	SS105	G12940		B001	177114121000	S03	20020501	0	0	0	0	0	13
200412	00105	SS105	G12940		B002	177114134203	S01	20011101	0	0	0	0	0	13
200412	00105	SS105	G12940		B003	177114135400	S01	20010904	0	0	0	0	0	13
200412	00105	SS105	G12940		C001	177114122002	S02	20000623	0	0	0	0	0	13
200401	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200401	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200401	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SS154	G12941		A002D	177114117200	D02	19960915	31	1675	5372	103	0	09
200401	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200401	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200401	00148	SS154	G12941		B001	177114135301	S01	20011029	23	1246	33455	0	0	11
200402	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200402	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200402	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200402	00148	SS154	G12941		A002D	177114117200	D02	19960915	28	1827	3158	7	0	09
200402	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200402	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200402	00148	SS154	G12941		B001	177114135301	S01	20011029	9	702	3730	0	0	11
200403	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200403	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200403	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200403	00148	SS154	G12941		A002D	177114117200	D02	19960915	30	2421	3044	1	0	09
200403	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200403	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200403	00148	SS154	G12941		B001	177114135301	S01	20011029	12	627	3347	0	0	11
200404	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200404	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200404	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200404	00148	SS154	G12941		A002D	177114117200	D02	19960915	30	2370	4536	2	0	09
200404	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200404	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200404	00148	SS154	G12941		B001	177114135301	S01	20011029	30	1463	38400	0	0	11
200405	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200405	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200405	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200405	00148	SS154	G12941		A002D	177114117200	D02	19960915	31	2291	5100	1	0	09
200405	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200405	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200405	00148	SS154	G12941		B001	177114135301	S01	20011029	30	1762	37285	0	0	11
200406	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200406	00148	SS154	G12941		A001D	177114107900	D02	19960807	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200406	00148	SS154	G12941		A002D	177114117200	D02	19960915	30	1361	4191	0	0	09
200406	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200406	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200406	00148	SS154	G12941		B001	177114135301	S01	20011029	30	512	26217	0	0	11
200407	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200407	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200407	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200407	00148	SS154	G12941		A002D	177114117200	D02	19960915	31	1479	4423	0	0	09
200407	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200407	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200407	00148	SS154	G12941		B001	177114135301	S01	20011029	31	553	27905	0	0	11
200408	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200408	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200408	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200408	00148	SS154	G12941		A002D	177114117200	D02	19960915	31	1260	3154	0	0	09
200408	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200408	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200408	00148	SS154	G12941		B001	177114135301	S01	20011029	31	496	33338	755	0	11
200409	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200409	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200409	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200409	00148	SS154	G12941		A002D	177114117200	D02	19960915	14	699	2172	0	0	09
200409	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200409	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200409	00148	SS154	G12941		B001	177114135301	S01	20011029	14	205	14504	0	0	11
200410	00148	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200410	00148	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200410	00148	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200410	00148	SS154	G12941		A002D	177114117200	D02	19960915	16	779	2062	24818	0	09
200410	00148	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200410	00148	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200410	00148	SS154	G12941		B001	177114135301	S01	20011029	23	678	10562	17983	0	11
200411	00105	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200411	00105	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200411	00105	SS154	G12941		A002D	177114117200	D02	19960915	11	626	1356	0	0	09
200411	00105	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200411	00105	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200411	00105	SS154	G12941		B001	177114135301	S01	20011029	12	112	9196	17526	0	11
200412	00105	SS154	G12941		A001	177114107900	D01	19960807	0	0	0	0	0	12
200412	00105	SS154	G12941		A001D	177114107900	D02	19960807	0	0	0	0	0	12
200412	00105	SS154	G12941		A002	177114117200	D01	19960915	0	0	0	0	0	12
200412	00105	SS154	G12941		A002D	177114117200	D02	19960915	19	1568	2134	0	0	09
200412	00105	SS154	G12941		A003	177114120100	D01	19961203	0	0	0	0	0	12
200412	00105	SS154	G12941		A003A	177114120100	D03	19970927	0	0	0	0	0	12
200412	00105	SS154	G12941		B001	177114135301	S01	20011029	28	137	15195	43799	0	11
200401	01138	SS230	G12951		A001	177114114300	D03	20011115	21	2437	65316	14111	0	08
200401	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200402	01138	SS230	G12951		A001	177114114300	D03	20011115	24	2149	62445	16067	0	08
200402	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200403	01138	SS230	G12951		A001	177114114300	D03	20011115	31	3068	90334	24259	0	08
200403	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200404	01138	SS230	G12951		A001	177114114300	D03	20011115	30	3827	18432	27113	0	08
200404	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200405	01138	SS230	G12951		A001	177114114300	D03	20011115	31	2358	8734	24778	0	08
200405	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200406	01138	SS230	G12951		A001	177114114300	D03	20011115	30	2726	7528	30810	0	08
200406	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200407	01138	SS230	G12951		A001	177114114300	D03	20011115	18	1586	4291	14710	0	08
200407	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200408	01138	SS230	G12951		A001	177114114300	D03	20011115	0	0	0	0	0	13
200408	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	13
200409	01138	SS230	G12951		A001	177114114300	D03	20011115	0	0	0	0	0	12
200409	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200410	01138	SS230	G12951		A001	177114114300	D03	20011115	0	0	0	0	0	12
200410	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01138	SS230	G12951		A001	177114114300	D03	20011115	0	0	0	0	0	12
200411	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200412	01138	SS230	G12951		A001	177114114300	D03	20011115	0	0	0	0	0	12
200412	01138	SS230	G12951		A001D	177114114300	D02	19950829	0	0	0	0	0	12
200401	01819	SS321	G12955		001	177124057000	S01	19970529	23	0	76956	680	0	11
200402	01819	SS321	G12955		001	177124057000	S01	19970529	28	0	118612	1941	0	11
200403	01819	SS321	G12955		001	177124057000	S01	19970529	31	1446	131347	2664	0	11
200404	01819	SS321	G12955		001	177124057000	S01	19970529	30	956	101091	2843	0	11
200405	01819	SS321	G12955		001	177124057000	S01	19970529	29	891	90600	2530	0	11
200406	01819	SS321	G12955		001	177124057000	S01	19970529	30	742	103718	1717	0	11
200407	01819	SS321	G12955		001	177124057000	S01	19970529	31	667	110282	2083	0	11
200408	01819	SS321	G12955		001	177124057000	S01	19970529	30	803	96655	3288	0	11
200409	01819	SS321	G12955		001	177124057000	S01	19970529	28	660	83652	1707	0	11
200410	01819	SS321	G12955		001	177124057000	S01	19970529	30	853	101946	2572	0	11
200411	01819	SS321	G12955		001	177124057000	S01	19970529	29	500	79866	1069	0	11
200412	01819	SS321	G12955		001	177124057000	S01	19970529	21	445	65887	1752	0	11
200401	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200401	02349	ST265	G12980		A002	177164021102	S01	20001109	31	233	46926	39	0	11
200401	02349	ST265	G12980		A004	177164024800	S01	19990406	31	0	51121	5600	0	11
200401	02349	ST264	G12980		A005	177164026800	S01	20010911	31	21	23032	2312	0	11
200401	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200401	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200401	02349	ST265	G12980		B002	177164019300	S02	20001030	31	1733	6559	10718	0	11
200401	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200402	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200402	02349	ST265	G12980		A002	177164021102	S01	20001109	29	196	47031	259	0	11
200402	02349	ST265	G12980		A004	177164024800	S01	19990406	29	0	38798	6375	0	11
200402	02349	ST264	G12980		A005	177164026800	S01	20010911	29	11	19155	2456	0	11
200402	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200402	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200402	02349	ST265	G12980		B002	177164019300	S02	20001030	29	2139	6101	12367	0	11
200402	02349	ST265	G12980		B003	177164027600	S01	20010401	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200403	02349	ST265	G12980		A002	177164021102	S01	20001109	31	252	51543	294	0	11
200403	02349	ST265	G12980		A004	177164024800	S01	19990406	31	0	34397	8331	0	11
200403	02349	ST264	G12980		A005	177164026800	S01	20010911	31	15	20829	2233	0	11
200403	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200403	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200403	02349	ST265	G12980		B002	177164019300	S02	20001030	30	2252	6604	13890	0	11
200403	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200404	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200404	02349	ST265	G12980		A002	177164021102	S01	20001109	30	84	22581	49	0	11
200404	02349	ST265	G12980		A004	177164024800	S01	19990406	29	0	24987	6112	0	11
200404	02349	ST264	G12980		A005	177164026800	S01	20010911	30	79	17953	1892	0	11
200404	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200404	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200404	02349	ST265	G12980		B002	177164019300	S02	20001030	29	2258	5742	11583	0	11
200404	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200405	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200405	02349	ST265	G12980		A002	177164021102	S01	20001109	5	0	1957	5	0	11
200405	02349	ST265	G12980		A004	177164024800	S01	19990406	31	0	27667	10428	0	11
200405	02349	ST264	G12980		A005	177164026800	S01	20010911	31	74	18383	2286	0	11
200405	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200405	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200405	02349	ST265	G12980		B002	177164019300	S02	20001030	31	2073	6018	13505	0	11
200405	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200406	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200406	02349	ST265	G12980		A002	177164021102	S01	20001109	11	0	3779	10	0	11
200406	02349	ST265	G12980		A004	177164024800	S01	19990406	30	0	30582	8847	0	11
200406	02349	ST264	G12980		A005	177164026800	S01	20010911	30	13	16942	2035	0	11
200406	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200406	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200406	02349	ST265	G12980		B002	177164019300	S02	20001030	30	1794	5736	10991	0	11
200406	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200407	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200407	02349	ST265	G12980		A002	177164021102	S01	20001109	4	0	42	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02349	ST265	G12980		A004	177164024800	S01	19990406	25	0	23605	6802	0	11
200407	02349	ST264	G12980		A005	177164026800	S01	20010911	25	13	17401	1962	0	11
200407	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200407	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200407	02349	ST265	G12980		B002	177164019300	S02	20001030	31	1953	5469	12210	0	11
200407	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200408	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200408	02349	ST265	G12980		A002	177164021102	S01	20001109	1	0	2	0	0	11
200408	02349	ST265	G12980		A004	177164024800	S01	19990406	30	0	35330	11926	0	11
200408	02349	ST264	G12980		A005	177164026800	S01	20010911	30	72	17486	2348	0	11
200408	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200408	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200408	02349	ST265	G12980		B002	177164019300	S02	20001030	28	1645	5353	11516	0	11
200408	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200409	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200409	02349	ST265	G12980		A002	177164021102	S01	20001109	1	0	2	0	0	11
200409	02349	ST265	G12980		A004	177164024800	S01	19990406	27	0	30629	14562	0	11
200409	02349	ST264	G12980		A005	177164026800	S01	20010911	27	0	15117	2330	0	11
200409	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200409	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200409	02349	ST265	G12980		B002	177164019300	S02	20001030	26	1537	4903	10744	0	11
200409	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200410	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200410	02349	ST265	G12980		A002	177164021102	S01	20001109	1	0	2	0	0	11
200410	02349	ST265	G12980		A004	177164024800	S01	19990406	29	0	31431	11384	0	11
200410	02349	ST264	G12980		A005	177164026800	S01	20010911	29	0	16791	2878	0	11
200410	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200410	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200410	02349	ST265	G12980		B002	177164019300	S02	20001030	30	1858	6196	8623	0	11
200410	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200411	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200411	02349	ST265	G12980		A002	177164021102	S01	20001109	30	0	2	0	0	11
200411	02349	ST265	G12980		A004	177164024800	S01	19990406	30	0	31927	12624	0	11
200411	02349	ST264	G12980		A005	177164026800	S01	20010911	30	0	17077	2805	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
200411	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200411	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200411	02349	ST265	G12980		B002	177164019300	S02	20001030	30	1613	6088	12278	0	11
200411	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200412	02349	ST265	G12980		A001	177164020200	S02	20010104	0	0	0	0	0	13
200412	02349	ST265	G12980		A002	177164021102	S01	20001109	1	0	2	0	0	11
200412	02349	ST265	G12980		A004	177164024800	S01	19990406	31	0	34533	18637	0	11
200412	02349	ST264	G12980		A005	177164026800	S01	20010911	31	0	17432	2774	0	11
200412	02349	ST265	G12980		B001A	177164014100	D03	19970421	0	0	0	0	0	12
200412	02349	ST265	G12980		B001D	177164014100	D02	19960322	0	0	0	0	0	13
200412	02349	ST265	G12980		B002	177164019300	S02	20001030	31	1833	6247	13207	0	11
200412	02349	ST265	G12980		B003	177164027600	S01	20010401	0	0	0	0	0	12
200401	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	10981	132688	136	0	08
200402	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	29	13144	150295	72	0	08
200403	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	13451	168723	53	0	08
200404	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	30	11169	152053	89	0	08
200405	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	10891	148897	37	0	08
200406	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	30	10892	145099	30	0	08
200407	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	11355	144611	43	0	08
200408	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	12021	165200	74	0	08
200409	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	29	10204	137475	1918	0	08
200410	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	6408	97767	13294	0	08
200411	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	30	4589	71798	19224	0	08
200412	00105	ST295	G12981	7543910070	A028	177164021700	S03	20030731	31	3780	61059	23429	0	08
200401	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200401	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	3682	2367	19710	0	08
200401	00236	GI082	G12989		A002	177174039700	D03	19990309	31	70	9721	0	0	08
200401	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200401	00236	GI082	G12989		A003	177174040901	S02	20021209	31	0	40505	9064	0	08
200401	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200402	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200402	00236	GI082	G12989		A001D	177174038301	D02	19970207	29	2649	1793	13077	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00236	GI082	G12989		A002	177174039700	D03	19990309	29	63	7619	5748	0	08
200402	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200402	00236	GI082	G12989		A003	177174040901	S02	20021209	29	0	37807	6934	0	08
200402	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200403	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200403	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	2423	1697	8802	0	08
200403	00236	GI082	G12989		A002	177174039700	D03	19990309	31	185	6802	10058	0	08
200403	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200403	00236	GI082	G12989		A003	177174040901	S02	20021209	31	15	23966	7033	0	08
200403	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200404	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200404	00236	GI082	G12989		A001D	177174038301	D02	19970207	30	2987	2165	8800	0	08
200404	00236	GI082	G12989		A002	177174039700	D03	19990309	30	1435	6614	11527	0	08
200404	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200404	00236	GI082	G12989		A003	177174040901	S02	20021209	30	0	14060	8369	0	08
200404	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200405	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200405	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	4021	2366	8849	0	08
200405	00236	GI082	G12989		A002	177174039700	D03	19990309	31	1105	6081	12014	0	08
200405	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200405	00236	GI082	G12989		A003	177174040901	S02	20021209	31	0	12981	9370	0	08
200405	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200406	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200406	00236	GI082	G12989		A001D	177174038301	D02	19970207	30	3806	1986	7807	0	08
200406	00236	GI082	G12989		A002	177174039700	D03	19990309	30	251	5214	20046	0	08
200406	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200406	00236	GI082	G12989		A003	177174040901	S01	20040606	3	0	509	580	0	08
200406	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200407	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200407	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	4416	2210	18699	0	08
200407	00236	GI082	G12989		A002	177174039700	D03	19990309	31	626	6341	32286	0	08
200407	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200407	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200408	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	4382	3381	16005	0	08
200408	00236	GI082	G12989		A002	177174039700	D03	19990309	31	503	4564	39975	0	08
200408	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200408	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200409	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200409	00236	GI082	G12989		A001D	177174038301	D02	19970207	25	2127	2262	1518	0	08
200409	00236	GI082	G12989		A002	177174039700	D03	19990309	25	228	2305	34922	0	08
200409	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200409	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200410	00236	GI082	G12989		A001	177174038301	D01	19970207	0	0	0	0	0	12
200410	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	3181	3058	22900	0	08
200410	00236	GI082	G12989		A002	177174039700	D03	19990309	2	22	151	1675	0	08
200410	00236	GI082	G12989		A002D	177174039700	D02	19970807	0	0	0	0	0	12
200410	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200411	00236	GI082	G12989		A001	177174038301	D01	19970207	10	656	1223	8438	0	08
200411	00236	GI082	G12989		A001D	177174038301	D02	19970207	28	2479	2927	18953	0	08
200411	00236	GI082	G12989		A002	177174039700	D64	20041125	12	2296	1537	732	0	08
200411	00236	GI082	G12989		A002D	177174039700	D04	20041125	0	0	0	0	0	12
200411	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200412	00236	GI082	G12989		A001	177174038301	D01	19970207	31	1502	4124	22910	0	08
200412	00236	GI082	G12989		A001D	177174038301	D02	19970207	31	1322	2549	19043	0	08
200412	00236	GI082	G12989		A002	177174039700	D64	20041125	31	4411	1388	64	0	08
200412	00236	GI082	G12989		A002D	177174039700	D04	20041125	0	0	0	0	0	12
200412	00236	GI082	G12989		A004	177174041000	S01	19990102	0	0	0	0	0	13
200401	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	0	0	0	0	0	13
200402	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	0	0	0	0	0	13
200403	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	0	0	0	0	0	13
200404	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	0	0	0	0	0	13
200405	00282	MP225	G13034	7543960050	A003	177244073500	S01	19960519	0	0	0	0	0	15
200401	02589	MP261	G13035		A001	177244074100	S03	20010606	31	520	10353	0	0	11
200401	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200401	02589	MP261	G13035		A003	177244080400	S01	19980731	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200401	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200402	02589	MP261	G13035		A001	177244074100	S03	20010606	29	252	8319	0	0	11
200402	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200402	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200402	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200402	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200403	02589	MP261	G13035		A001	177244074100	S03	20010606	31	393	10256	0	0	11
200403	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200403	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200403	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200403	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200404	02589	MP261	G13035		A001	177244074100	S03	20010606	30	165	8643	0	0	11
200404	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200404	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200404	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200404	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200405	02589	MP261	G13035		A001	177244074100	S03	20010606	31	113	8817	0	0	11
200405	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200405	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200405	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200405	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200406	02589	MP261	G13035		A001	177244074100	S03	20010606	30	285	8140	0	0	11
200406	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200406	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200406	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200406	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200407	02589	MP261	G13035		A001	177244074100	S03	20010606	31	573	7240	0	0	11
200407	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200407	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200407	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200407	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200408	02589	MP261	G13035		A001	177244074100	S03	20010606	31	48	4443	0	0	11
200408	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200408	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200408	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200409	02589	MP261	G13035		A001	177244074100	S03	20010606	12	0	1059	0	0	11
200409	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200409	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200409	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200409	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200410	02589	MP261	G13035		A001	177244074100	S03	20010606	21	0	928	0	0	11
200410	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200410	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200410	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200410	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200411	02589	MP261	G13035		A001	177244074100	S03	20010606	30	198	1501	0	0	11
200411	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200411	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200411	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200411	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200412	02589	MP261	G13035		A001	177244074100	S03	20010606	31	40	1608	0	0	11
200412	02589	MP261	G13035		A002	177244075000	S02	20000427	0	0	0	0	0	13
200412	02589	MP261	G13035		A003	177244080400	S01	19980731	0	0	0	0	0	13
200412	02589	MP261	G13035		A004	177244080700	S01	19980810	0	0	0	0	0	13
200412	02589	MP261	G13035		A005	177244081901	S01	19980721	0	0	0	0	0	13
200401	01551	MP259	G13055		003	608164036701	S01	20010927	31	5440	480589	0	0	11
200401	01551	MP259	G13055		004	608164039700	S01	20020828	31	87	154003	0	0	11
200401	01551	MP259	G13055		A009	177244073300	S01	19960526	31	591	73478	75	0	11
200402	01551	MP259	G13055		003	608164036701	S01	20010927	29	2532	447930	69	0	11
200402	01551	MP259	G13055		004	608164039700	S01	20020828	29	344	148454	0	0	11
200402	01551	MP259	G13055		A009	177244073300	S01	19960526	29	521	70695	267	0	11
200403	01551	MP259	G13055		003	608164036701	S01	20010927	31	394	461011	168	0	11
200403	01551	MP259	G13055		004	608164039700	S01	20020828	31	289	147406	0	0	11
200403	01551	MP259	G13055		A009	177244073300	S01	19960526	31	219	73835	182	0	11
200404	01551	MP259	G13055		003	608164036701	S01	20010927	30	2928	474462	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01551	MP259	G13055		004	608164039700	S01	20020828	30	564	147951	0	0	11
200404	01551	MP259	G13055		A009	177244073300	S01	19960526	30	171	70283	0	0	11
200405	01551	MP259	G13055		003	608164036701	S01	20010927	31	5286	430086	621	0	11
200405	01551	MP259	G13055		004	608164039700	S01	20020828	31	693	143957	127	0	11
200405	01551	MP259	G13055		A009	177244073300	S01	19960526	31	110	205795	600	0	11
200406	01551	MP259	G13055		003	608164036701	S01	20010927	30	5616	426032	50	0	11
200406	01551	MP259	G13055		004	608164039700	S01	20020828	30	149	190339	0	0	11
200406	01551	MP259	G13055		A009	177244073300	S01	19960526	30	140	151671	667	0	11
200407	01551	MP259	G13055		003	608164036701	S01	20010927	31	5283	500769	60	0	11
200407	01551	MP259	G13055		004	608164039700	S01	20020828	31	179	210356	223	0	11
200407	01551	MP259	G13055		A009	177244073300	S01	19960526	31	84	69106	721	0	11
200408	01551	MP259	G13055		003	608164036701	S01	20010927	31	6372	505149	127	0	11
200408	01551	MP259	G13055		004	608164039700	S01	20020828	31	235	184509	161	0	11
200408	01551	MP259	G13055		A009	177244073300	S01	19960526	31	42	61744	421	0	11
200409	01551	MP259	G13055		003	608164036701	S01	20010927	14	1728	204457	136	0	11
200409	01551	MP259	G13055		004	608164039700	S01	20020828	14	837	74376	23	0	11
200409	01551	MP259	G13055		A009	177244073300	S01	19960526	14	162	22805	122	0	11
200410	01551	MP259	G13055		003	608164036701	S01	20010927	2	444	30215	8	0	11
200410	01551	MP259	G13055		004	608164039700	S01	20020828	2	14	10991	0	0	11
200410	01551	MP259	G13055		A009	177244073300	S01	19960526	2	40	3337	17	0	11
200411	01551	MP259	G13055		003	608164036701	S01	20010927	30	22439	459040	26	0	11
200411	01551	MP259	G13055		004	608164039700	S01	20020828	30	203	219228	0	0	11
200411	01551	MP259	G13055		A009	177244073300	S01	19960526	7	71	12612	59	0	11
200412	01551	MP259	G13055		003	608164036701	S01	20010927	31	4931	468881	0	0	11
200412	01551	MP259	G13055		004	608164039700	S01	20020828	31	350	216483	0	0	11
200412	01551	MP259	G13055		A009	177244073300	S01	19960526	0	0	0	0	0	13
200401	00689	VK783	G13060		001	608164023200	S01	19960630	21	986	178242	14432	0	11
200402	00689	VK783	G13060		001	608164023200	S01	19960630	27	964	167652	14374	0	11
200403	00689	VK783	G13060		001	608164023200	S01	19960630	30	2130	331425	18497	0	11
200404	00689	VK783	G13060		001	608164023200	S01	19960630	30	3343	508686	46794	0	11
200405	00689	VK783	G13060		001	608164023200	S01	19960630	31	3854	598954	53107	0	11
200406	00689	VK783	G13060		001	608164023200	S01	19960630	29	3176	532206	47194	0	11
200407	00689	VK783	G13060		001	608164023200	S01	19960630	31	3515	583549	52559	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	VK783	G13060		001	608164023200	S01	19960630	30	2781	487088	43804	0	11
200409	00689	VK783	G13060		001	608164023200	S01	19960630	12	820	193656	19609	0	11
200410	00689	VK783	G13060		001	608164023200	S01	19960630	0	0	0	0	0	13
200411	00689	VK783	G13060		001	608164023200	S01	19960630	0	0	0	0	0	13
200412	00689	VK783	G13060		001	608164023200	S01	19960630	0	0	0	0	0	13
200401	00730	VK862	G13064		002	608164021600	S01	19951115	30	62697	67964	0	0	08
200402	00730	VK862	G13064		002	608164021600	S01	19951115	29	60581	69751	0	0	08
200403	00730	VK862	G13064		002	608164021600	S01	19951115	31	61748	64905	0	0	08
200404	00730	VK862	G13064		002	608164021600	S01	19951115	29	58495	62339	0	0	08
200405	00730	VK862	G13064		002	608164021600	S01	19951115	31	60569	49608	0	0	08
200406	00730	VK862	G13064		002	608164021600	S01	19951115	18	30417	23929	0	0	08
200407	00730	VK862	G13064		002	608164021600	S01	19951115	27	49887	39145	0	0	08
200408	00730	VK862	G13064		002	608164021600	S01	19951115	25	48143	35597	0	0	08
200409	00730	VK862	G13064		002	608164021600	S01	19951115	13	25141	19296	0	0	08
200410	00730	VK862	G13064		002	608164021600	S01	19951115	0	0	0	0	0	12
200411	00730	VK862	G13064		002	608164021600	S01	19951115	16	29547	22983	0	0	08
200412	00730	VK862	G13064		002	608164021600	S01	19951115	29	56816	41582	0	0	08
200401	02219	VK825	G13065		SS001	608164042300	S01	20040101	0	0	0	0	0	13
200402	02219	VK825	G13065		SS001	608164042300	S01	20040101	0	0	0	0	0	13
200403	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	1	439	6679	41	0	11
200404	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	22750	470323	1623	0	11
200405	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	30233	793043	1632	0	11
200406	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	23921	752904	1273	0	11
200407	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	21976	686000	1182	0	11
200408	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	31	20482	570714	1196	0	11
200409	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	13	11987	256589	692	0	11
200410	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	8	1904	71395	351	0	11
200411	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	28	14913	359907	795	0	11
200412	02219	VK825	G13065	754393003A	SS001	608164042300	S01	20040101	30	27865	538942	1497	0	11
200401	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	6800	7232	47772	0	08
200401	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	6808	10700	18440	0	08
200401	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	5810	6431	2863	0	08

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	3675	2624	13606	0	08
200401	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200401	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200401	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200401	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	5624	8665	89034	0	08
200401	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	3663	2992	22882	0	08
200402	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	29	6474	6041	44090	0	08
200402	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	29	6178	10902	17151	0	08
200402	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	29	4913	5828	2746	0	08
200402	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	29	3185	2574	12647	0	08
200402	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200402	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200402	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200402	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	29	5934	8759	84129	0	08
200402	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	29	3873	3044	20980	0	08
200403	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	7184	5612	46067	0	08
200403	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	6374	10892	17797	0	08
200403	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	4491	6206	2413	0	08
200403	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	2948	2594	13740	0	08
200403	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200403	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200403	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200403	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	6572	9606	92772	0	08
200403	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	4199	4352	20217	0	08
200404	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	6042	8479	46054	0	08
200404	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	5937	9961	17017	0	08
200404	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	4353	5181	2370	0	08
200404	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	2565	2198	12295	0	08
200404	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200404	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200404	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200404	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	7120	7342	81719	0	08
200404	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	4191	3728	20532	0	08
200405	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	5892	11658	48202	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	7358	10044	19265	0	08
200405	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	4306	5452	2462	0	08
200405	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	2738	1719	13269	0	08
200405	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200405	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200405	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200405	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	7011	6209	81950	0	08
200405	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	4125	4296	23691	0	08
200406	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	4690	5795	47690	0	08
200406	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	6652	10624	15842	0	08
200406	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	5403	5680	2971	0	08
200406	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	2650	1663	14013	0	08
200406	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200406	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200406	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200406	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	5492	6271	75180	0	08
200406	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	5400	6631	30639	0	08
200407	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	4480	7495	48994	0	08
200407	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	5888	13093	16403	0	08
200407	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	6019	8891	1891	0	08
200407	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	3785	3905	14498	0	08
200407	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200407	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200407	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200407	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	5811	6059	78615	0	08
200407	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	5291	8035	30749	0	08
200408	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	5354	7919	46948	0	08
200408	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	4401	13221	16920	0	08
200408	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	5224	11046	2836	0	08
200408	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	3823	3967	14161	0	08
200408	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200408	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200408	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200408	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	5566	7087	78242	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	5667	8130	28046	0	08
200409	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	26	4265	5128	40617	0	08
200409	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	26	3716	9859	5662	0	08
200409	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	26	4430	8307	2152	0	08
200409	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	26	3013	4014	11398	0	08
200409	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200409	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200409	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200409	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	26	5124	5581	63271	0	08
200409	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	24	3997	5613	20699	0	08
200410	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	4927	6659	50839	0	08
200410	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	4545	12208	15109	0	08
200410	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	4795	9000	2135	0	08
200410	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	3677	4072	13846	0	08
200410	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200410	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200410	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200410	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	5434	6355	79146	0	08
200410	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	4834	7295	28003	0	08
200411	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	30	4840	5666	49561	0	08
200411	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	30	4210	8881	15394	0	08
200411	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	30	4150	5310	2048	0	08
200411	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	30	3705	2944	13223	0	08
200411	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200411	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	0	0	0	0	0	12
200411	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200411	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	30	4985	5108	77038	0	08
200411	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	30	4026	5013	25116	0	08
200412	02219	EW910	G13079	754396015A	A001	608105006300	D01	19981217	31	5078	5713	52664	0	08
200412	02219	EW910	G13079	754396015A	A001D	608105006300	D02	19981217	31	4248	9371	15714	0	08
200412	02219	EW910	G13079	754396015A	A002A	608105007100	D03	20000223	31	3515	5663	1971	0	08
200412	02219	EW910	G13079	754396015A	A002D	608105007100	D02	19990411	31	3819	3045	13038	0	08
200412	02219	EW910	G13079	754396015A	A003	608104010300	D01	19990502	0	0	0	0	0	12
200412	02219	EW910	G13079	754396015A	A003D	608104010300	D02	19990508	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	EW910	G13079	754396015A	A005A	608104010400	S02	20000222	0	0	0	0	0	12
200412	02219	EW910	G13079	754396015A	A006	608104010501	D01	19990731	31	5419	5026	77174	0	08
200412	02219	EW910	G13079	754396015A	A006D	608104010501	D02	19990731	31	4283	5098	26174	0	08
200401	00724	EW963	G13084		001	608105006000	S01	19980525	31	32352	22687	19573	0	08
200401	00724	EW963	G13084		002	608105006800	S01	19980629	31	32857	16805	4568	0	08
200402	00724	EW963	G13084		001	608105006000	S01	19980525	29	28219	25723	16390	0	08
200402	00724	EW963	G13084		002	608105006800	S01	19980629	29	39690	28290	5299	0	08
200403	00724	EW963	G13084		001	608105006000	S01	19980525	31	25822	35485	19050	0	08
200403	00724	EW963	G13084		002	608105006800	S01	19980629	31	37747	23694	5826	0	08
200404	00724	EW963	G13084		001	608105006000	S01	19980525	30	24594	39223	19222	0	08
200404	00724	EW963	G13084		002	608105006800	S01	19980629	30	34689	22086	5472	0	08
200405	00724	EW963	G13084		001	608105006000	S01	19980525	31	31156	38043	27353	0	08
200405	00724	EW963	G13084		002	608105006800	S01	19980629	31	36764	22552	10251	0	08
200406	00724	EW963	G13084		001	608105006000	S01	19980525	30	34415	52977	29601	0	08
200406	00724	EW963	G13084		002	608105006800	S01	19980629	30	37085	31417	11849	0	08
200407	00724	EW963	G13084		001	608105006000	S01	19980525	31	30428	53844	19538	0	08
200407	00724	EW963	G13084		002	608105006800	S01	19980629	31	39857	31986	8144	0	08
200408	00724	EW963	G13084		001	608105006000	S01	19980525	30	13521	29951	9404	0	08
200408	00724	EW963	G13084		002	608105006800	S01	19980629	27	29808	15828	4174	0	08
200409	00724	EW963	G13084		001	608105006000	S01	19980525	28	14822	24099	9925	0	08
200409	00724	EW963	G13084		002	608105006800	S01	19980629	26	28565	13965	3851	0	08
200410	00724	EW963	G13084		001	608105006000	S01	19980525	31	23551	26463	15881	0	08
200410	00724	EW963	G13084		002	608105006800	S01	19980629	31	21535	15686	2925	0	08
200411	00724	EW963	G13084		001	608105006000	S01	19980525	29	16422	21631	12963	0	08
200411	00724	EW963	G13084		002	608105006800	S01	19980629	19	10527	8082	1681	0	08
200412	00724	EW963	G13084		001	608105006000	S01	19980525	31	16833	22040	11219	0	08
200412	00724	EW963	G13084		002	608105006800	S01	19980629	31	17391	13099	2347	0	08
200401	00730	EW991	G13088		001	608104009300	S01	19960706	31	6687	9784	148	0	08
200402	00730	EW991	G13088		001	608104009300	S01	19960706	27	5359	7340	134	0	08
200403	00730	EW991	G13088		001	608104009300	S01	19960706	31	5260	7504	166	0	08
200404	00730	EW991	G13088		001	608104009300	S01	19960706	20	3716	6147	122	0	08
200405	00730	EW991	G13088		001	608104009300	S01	19960706	30	5292	5399	199	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00730	EW991	G13088		001	608104009300	S01	19960706	27	5093	3455	408	0	08
200407	00730	EW991	G13088		001	608104009300	S01	19960706	27	5683	3651	231	0	08
200408	00730	EW991	G13088		001	608104009300	S01	19960706	27	5900	4980	184	0	08
200409	00730	EW991	G13088		001	608104009300	S01	19960706	25	5114	4066	157	0	08
200410	00730	EW991	G13088		001	608104009300	S01	19960706	31	6137	6036	195	0	08
200411	00730	EW991	G13088		001	608104009300	S01	19960706	28	5338	4432	179	0	08
200412	00730	EW991	G13088		001	608104009300	S01	19960706	31	5852	4425	190	0	08
200401	01138	EW958	G13091	754398001A	A002	608105004300	S01	20010927	0	0	0	0	0	13
200401	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	31	16961	26510	586	0	11
200402	01138	EW958	G13091	754398001A	A002	608105004300	S01	20010927	0	0	0	0	0	13
200402	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	29	54935	66247	3900	0	11
200403	01138	EW958	G13091	754398001A	A002	608105004300	S01	20010927	0	0	0	0	0	15
200403	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	29	39617	48075	8160	0	11
200404	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	20	21551	25071	8672	0	11
200405	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	0	0	0	0	0	13
200406	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	13	3089	3583	2663	0	11
200406	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	0	0	0	0	0	13
200407	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	48580	61047	706	0	11
200407	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	0	0	0	0	0	13
200408	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	45349	55079	579	0	11
200408	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040124	0	0	0	0	0	13
200409	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	27	41931	45034	679	0	11
200409	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040912	18	5178	5100	379	0	11
200410	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	51836	55411	935	0	11
200410	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040912	31	6717	7649	209	0	11
200411	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	30	42312	46346	1543	0	11
200411	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040912	30	7158	10665	1465	0	11
200412	01138	EW958	G13091	754398001A	A002	608105004301	S01	20040624	31	48293	45996	2019	0	11
200412	01138	EW958	G13091	754398001A	A004	608104010801	S02	20040912	31	4861	13516	963	0	11
200401	01819	MI710	G13295		A001	427034047000	S01	19941214	0	0	0	0	0	15
200403	01819	MI710	G13295		A001	427034047002	S01	20040324	8	127	60660	99	0	11
200404	01819	MI710	G13295		A001	427034047002	S01	20040324	11	220	97859	11	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01819	MI710	G13295		A001	427034047002	S01	20040324	0	0	0	0	0	13
200406	01819	MI710	G13295		A001	427034047002	S01	20040324	0	0	0	0	0	13
200407	01819	MI710	G13295		A001	427034047002	S01	20040324	2	0	15385	4	0	11
200408	01819	MI710	G13295		A001	427034047002	S01	20040324	29	689	303720	37	0	11
200409	01819	MI710	G13295		A001	427034047002	S01	20040324	21	980	255209	502	0	11
200410	01819	MI710	G13295		A001	427034047002	S01	20040324	30	2178	330081	1146	0	11
200411	01819	MI710	G13295		A001	427034047002	S01	20040324	23	1804	260966	1842	0	11
200412	01819	MI710	G13295		A001	427034047002	S01	20040324	29	458	336638	1909	0	11
200401	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200401	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200401	00491	HI271A	G13342		B003	427114079700	D04	20031201	30	0	8077	0	0	11
200401	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200402	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200402	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200402	00491	HI271A	G13342		B003	427114079700	D04	20031201	29	16	11669	0	0	11
200402	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200403	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200403	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200403	00491	HI271A	G13342		B003	427114079700	D04	20031201	31	0	18983	0	0	11
200403	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200404	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200404	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200404	00491	HI271A	G13342		B003	427114079700	D04	20031201	29	0	20473	0	0	11
200404	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200405	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200405	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200405	00491	HI271A	G13342		B003	427114079700	D04	20031201	31	0	22332	0	0	11
200405	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200406	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200406	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200406	00491	HI271A	G13342		B003	427114079700	D04	20031201	30	0	15104	0	0	11
200406	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200407	00491	HI271A	G13342		B001	427114077600	S04	20010723	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200407	00491	HI271A	G13342		B003	427114079700	D04	20031201	31	10	8145	77	0	11
200407	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200407	00491	HI271A	G13342		B004	427114080000	S04	20040724	8	0	2372	98	0	11
200408	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200408	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200408	00491	HI271A	G13342		B003	427114079700	D04	20031201	28	7	6172	95	0	11
200408	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200408	00491	HI271A	G13342		B004	427114080000	S04	20040724	28	0	13906	8	0	11
200409	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200409	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200409	00491	HI271A	G13342		B003	427114079700	D04	20031201	25	1	5991	74	0	11
200409	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200409	00491	HI271A	G13342		B004	427114080000	S04	20040724	25	0	12161	0	0	11
200410	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200410	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200410	00491	HI271A	G13342		B003	427114079700	D04	20031201	31	0	7095	107	0	11
200410	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200410	00491	HI271A	G13342		B004	427114080000	S04	20040724	31	0	20695	0	0	11
200411	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200411	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200411	00491	HI271A	G13342		B003	427114079700	D04	20031201	30	12	4379	113	0	11
200411	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200411	00491	HI271A	G13342		B004	427114080000	S04	20040724	30	0	15480	0	0	11
200412	00491	HI271A	G13342		B001	427114077600	S04	20010723	0	0	0	0	0	13
200412	00491	HI271A	G13342		B002	427114079400	S01	19971212	0	0	0	0	0	13
200412	00491	HI271A	G13342		B003	427114079700	D04	20031201	31	0	6072	79	0	11
200412	00491	HI271A	G13342		B003D	427114079700	D03	20030325	0	0	0	0	0	13
200412	00491	HI271A	G13342		B004	427114080000	S04	20040724	31	0	29970	0	0	11
200401	01986	GB072	G13363		A001	608074014600	S01	19960502	31	12176	21181	96	0	08
200401	01986	GB072	G13363		A002	608074014701	S01	19960608	31	472	2858	4931	0	08
200401	01986	GB072	G13363		A003	608074015000	S01	19960916	31	11255	6943	348	0	08
200401	01986	GB072	G13363		A004	608074015300	D01	19961020	31	475	1160	1122	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
200401	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1912	2403	4305	0	08
200401	01986	GB072	G13363		A005	608074015500	D04	20000630	31	418	59197	0	0	11
200401	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	0	13557	526	0	11
200402	01986	GB072	G13363		A001	608074014600	S01	19960502	29	11785	21210	59	0	08
200402	01986	GB072	G13363		A002	608074014701	S01	19960608	29	374	2792	4742	0	08
200402	01986	GB072	G13363		A003	608074015000	S01	19960916	29	8783	5589	363	0	08
200402	01986	GB072	G13363		A004	608074015300	D01	19961020	29	365	764	765	0	08
200402	01986	GB072	G13363		A004D	608074015300	D02	19961020	29	1782	1228	3780	0	08
200402	01986	GB072	G13363		A005	608074015500	D04	20000630	29	251	59970	0	0	11
200402	01986	GB072	G13363		A005D	608074015500	D02	19961208	29	0	13637	490	0	11
200403	01986	GB072	G13363		A001	608074014600	S01	19960502	31	11275	20263	62	0	08
200403	01986	GB072	G13363		A002	608074014701	S01	19960608	31	433	2774	5194	0	08
200403	01986	GB072	G13363		A003	608074015000	S01	19960916	31	9252	4934	228	0	08
200403	01986	GB072	G13363		A004	608074015300	D01	19961020	31	1217	3267	4157	0	08
200403	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1927	1237	4639	0	08
200403	01986	GB072	G13363		A005	608074015500	D04	20000630	31	376	55069	0	0	11
200403	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	0	12425	496	0	11
200404	01986	GB072	G13363		A001	608074014600	S01	19960502	30	11079	18807	60	0	08
200404	01986	GB072	G13363		A002	608074014701	S01	19960608	30	530	2746	5037	0	08
200404	01986	GB072	G13363		A003	608074015000	S01	19960916	30	9542	5506	413	0	08
200404	01986	GB072	G13363		A004	608074015300	D01	19961020	30	775	1670	2679	0	08
200404	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	1414	1294	2650	0	08
200404	01986	GB072	G13363		A005	608074015500	D04	20000630	30	405	49066	0	0	11
200404	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	0	11587	476	0	11
200405	01986	GB072	G13363		A001	608074014600	S01	19960502	31	10943	21992	69	0	08
200405	01986	GB072	G13363		A002	608074014701	S01	19960608	31	85	2752	5074	0	08
200405	01986	GB072	G13363		A003	608074015000	S01	19960916	31	7201	4197	306	0	08
200405	01986	GB072	G13363		A004	608074015300	D01	19961020	31	369	546	1075	0	08
200405	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	2119	3137	4300	0	08
200405	01986	GB072	G13363		A005	608074015500	D04	20000630	31	469	57477	0	0	11
200405	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	0	12443	485	0	11
200406	01986	GB072	G13363		A001	608074014600	S01	19960502	30	10141	19351	66	0	08
200406	01986	GB072	G13363		A002	608074014701	S01	19960608	30	58	906	4794	0	08
200406	01986	GB072	G13363		A003	608074015000	S01	19960916	30	9326	5751	726	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
200406	01986	GB072	G13363		A004	608074015300	D01	19961020	30	325	579	940	0	08
200406	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	2209	3563	4691	0	08
200406	01986	GB072	G13363		A005	608074015500	D04	20000630	30	526	51434	18	0	11
200406	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	0	11052	427	0	11
200407	01986	GB072	G13363		A001	608074014600	S01	19960502	31	9750	21728	2	0	08
200407	01986	GB072	G13363		A002	608074014701	S01	19960608	31	57	1087	4860	0	09
200407	01986	GB072	G13363		A003	608074015000	S01	19960916	31	6493	4878	1671	0	08
200407	01986	GB072	G13363		A004	608074015300	D01	19961020	31	285	638	851	0	08
200407	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	1920	3761	4149	0	09
200407	01986	GB072	G13363		A005	608074015500	D04	20000630	31	64	41440	419	0	11
200407	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	0	10973	314	0	11
200408	01986	GB072	G13363		A001	608074014600	S01	19960502	31	9499	18199	60	0	08
200408	01986	GB072	G13363		A002	608074014701	S01	19960608	28	52	849	4300	0	09
200408	01986	GB072	G13363		A003	608074015000	S01	19960916	30	4346	2618	957	0	08
200408	01986	GB072	G13363		A004	608074015300	D01	19961020	28	507	1235	1934	0	08
200408	01986	GB072	G13363		A004D	608074015300	D02	19961020	28	1697	2604	3541	0	09
200408	01986	GB072	G13363		A005	608074015500	D04	20000630	31	2	45772	112	0	11
200408	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	0	10744	20	0	11
200409	01986	GB072	G13363		A001	608074014600	S01	19960502	27	7758	14331	48	0	08
200409	01986	GB072	G13363		A002	608074014701	S01	19960608	27	46	865	4038	0	09
200409	01986	GB072	G13363		A003	608074015000	S01	19960916	27	4646	2749	1411	0	08
200409	01986	GB072	G13363		A004	608074015300	D01	19961020	26	1107	2682	4447	0	08
200409	01986	GB072	G13363		A004D	608074015300	D02	19961020	26	1582	1067	3302	0	09
200409	01986	GB072	G13363		A005	608074015500	D04	20000630	27	26	34212	280	0	11
200409	01986	GB072	G13363		A005D	608074015500	D02	19961208	27	0	8175	140	0	11
200410	01986	GB072	G13363		A001	608074014600	S01	19960502	30	9940	14164	47	0	08
200410	01986	GB072	G13363		A002	608074014701	S01	19960608	30	53	1121	5202	0	09
200410	01986	GB072	G13363		A003	608074015000	S01	19960916	30	5772	2359	1128	0	08
200410	01986	GB072	G13363		A004	608074015300	D01	19961020	30	1117	1658	3075	0	08
200410	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	2035	1020	4462	0	09
200410	01986	GB072	G13363		A005	608074015500	D04	20000630	30	59	36102	542	0	11
200410	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	0	7759	365	0	11
200411	01986	GB072	G13363		A001	608074014600	S01	19960502	30	9654	18722	97	0	08
200411	01986	GB072	G13363		A002	608074014701	S01	19960608	30	69	870	4768	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
200411	01986	GB072	G13363		A003	608074015000	S01	19960916	30	3024	1565	718	0	08
200411	01986	GB072	G13363		A004	608074015300	D01	19961020	30	439	937	131	0	08
200411	01986	GB072	G13363		A004D	608074015300	D02	19961020	30	2014	791	4284	0	09
200411	01986	GB072	G13363		A005	608074015500	D04	20000630	30	46	45828	334	0	11
200411	01986	GB072	G13363		A005D	608074015500	D02	19961208	30	3	9345	326	0	11
200412	01986	GB072	G13363		A001	608074014600	S01	19960502	31	9305	20100	143	0	08
200412	01986	GB072	G13363		A002	608074014701	S01	19960608	31	277	1002	4417	0	09
200412	01986	GB072	G13363		A003	608074015000	S01	19960916	31	776	383	73	0	08
200412	01986	GB072	G13363		A004	608074015300	D01	19961020	31	347	705	439	0	08
200412	01986	GB072	G13363		A004D	608074015300	D02	19961020	31	2201	1721	4177	0	09
200412	01986	GB072	G13363		A005	608074015500	D04	20000630	31	45	54204	340	0	11
200412	01986	GB072	G13363		A005D	608074015500	D02	19961208	31	21	10612	316	0	11
200401	01364	GB161	G13367		001	608074015801	S01	19990920	31	15913	17995	47001	0	08
200401	01364	GB161	G13367		002	608074017500	S01	19991117	14	2131	2032	87	0	08
200402	01364	GB161	G13367		001	608074015801	S01	19990920	29	14163	17621	43560	0	08
200402	01364	GB161	G13367		002	608074017500	S01	19991117	22	5706	3343	173	0	08
200403	01364	GB161	G13367		001	608074015801	S01	19990920	31	14393	17057	38676	0	08
200403	01364	GB161	G13367		002	608074017500	S01	19991117	31	5638	5378	1006	0	08
200404	01364	GB161	G13367		001	608074015801	S01	19990920	30	13918	15195	38192	0	08
200404	01364	GB161	G13367		002	608074017500	S01	19991117	30	3935	3039	211	0	08
200405	01364	GB161	G13367		001	608074015801	S01	19990920	31	16976	21035	51727	0	08
200405	01364	GB161	G13367		002	608074017500	S01	19991117	21	1531	1033	25	0	08
200406	01364	GB161	G13367		001	608074015801	S01	19990920	30	9260	6489	25532	0	08
200406	01364	GB161	G13367		002	608074017500	S01	19991117	0	0	0	0	0	12
200407	01364	GB161	G13367		001	608074015801	S01	19990920	31	19625	24135	59588	0	08
200407	01364	GB161	G13367		002	608074017500	S01	19991117	3	19	318	6	0	08
200408	01364	GB161	G13367		001	608074015801	S01	19990920	31	10919	12547	29306	0	08
200408	01364	GB161	G13367		002	608074017500	S01	19991117	2	38	88	0	0	08
200409	01364	GB161	G13367		001	608074015801	S01	19990920	26	10705	16649	33065	0	08
200409	01364	GB161	G13367		002	608074017500	S01	19991117	9	2265	1837	53	0	08
200410	01364	GB161	G13367		001	608074015801	S01	19990920	30	15648	31335	36767	0	08
200410	01364	GB161	G13367		002	608074017500	S01	19991117	30	8437	4946	610	0	08
200411	01364	GB161	G13367		001	608074015801	S01	19990920	23	6401	2628	21105	0	08

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	GB161	G13367		002	608074017500	S01	19991117	30	5401	2074	2086	0	08
200412	01364	GB161	G13367		001	608074015801	S01	19990920	31	20517	19908	61007	0	08
200412	01364	GB161	G13367		002	608074017500	S01	19991117	31	3124	2054	140	0	08
200401	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200401	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200401	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200401	01138	WC118	G13557		A002	177004101700	S01	19981216	1	1	71	87	0	11
200402	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200402	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200402	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200402	01138	WC118	G13557		A002	177004101700	S01	19981216	3	1	2336	1321	0	11
200403	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200403	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200403	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200403	01138	WC118	G13557		A002	177004101700	S01	19981216	0	0	0	0	0	13
200404	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200404	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200404	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200404	01138	WC118	G13557		A002	177004101700	S01	19981216	26	7	25917	15218	0	11
200405	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200405	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200405	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200405	01138	WC118	G13557		A002	177004101700	S01	19981216	0	0	0	0	0	15
200405	01138	WC118	G13557		A002	177004101700	S02	20040514	29	23	31425	9499	0	11
200406	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200406	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200406	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200406	01138	WC118	G13557		A002	177004101700	S02	20040514	30	0	18187	21399	0	11
200407	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200407	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200407	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200407	01138	WC118	G13557		A002	177004101700	S02	20040514	31	0	13794	21516	0	11
200408	01138	WC118	G13557		002	177004094700	S02	19970502	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200408	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200408	01138	WC118	G13557		A002	177004101700	S02	20040514	31	0	16763	27968	0	11
200409	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200409	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200409	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200409	01138	WC118	G13557		A002	177004101700	S02	20040514	30	0	16859	27937	0	11
200410	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200410	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200410	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200410	01138	WC118	G13557		A002	177004101700	S02	20040514	17	0	5535	11836	0	11
200411	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200411	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200411	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200411	01138	WC118	G13557		A002	177004101700	S02	20040514	0	0	0	0	0	13
200412	01138	WC118	G13557		002	177004094700	S02	19970502	0	0	0	0	0	13
200412	01138	WC118	G13557		003	177004096000	S02	19971121	0	0	0	0	0	13
200412	01138	WC118	G13557		A001A	177004093900	S02	19990725	0	0	0	0	0	13
200412	01138	WC118	G13557		A002	177004101700	S02	20040514	0	0	0	0	0	13
200401	01284	WC180	G13560		A001A	177004086400	S02	19971018	3	435	3497	24	0	11
200401	01284	WC180	G13560		A002	177004086900	S01	19931112	22	0	6007	0	0	11
200402	01284	WC180	G13560		A001A	177004086400	S02	19971018	5	440	3027	20	0	11
200402	01284	WC180	G13560		A002	177004086900	S01	19931112	27	0	7199	0	0	11
200403	01284	WC180	G13560		A001A	177004086400	S02	19971018	21	358	7058	0	0	11
200403	01284	WC180	G13560		A002	177004086900	S01	19931112	22	0	2887	0	0	11
200404	01284	WC180	G13560		A001A	177004086400	S02	19971018	4	0	307	0	0	11
200404	01284	WC180	G13560		A002	177004086900	S01	19931112	5	0	1037	0	0	11
200405	01284	WC180	G13560		A001A	177004086400	S02	19971018	0	0	0	0	0	13
200405	01284	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	13
200406	01284	WC180	G13560		A001	177004086400	S03	20040607	27	668	61649	35	0	11
200406	01284	WC180	G13560		A001A	177004086400	S02	19971018	0	0	0	0	0	15
200406	01284	WC180	G13560		A002	177004086900	S01	19931112	0	0	0	0	0	15
200406	01284	WC180	G13560		A002	177004086900	S02	20040611	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	WC180	G13560		A001	177004086400	S03	20040607	31	943	91298	82	0	11
200407	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200408	01284	WC180	G13560		A001	177004086400	S03	20040607	31	704	89056	62	0	11
200408	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200409	01284	WC180	G13560		A001	177004086400	S03	20040607	28	269	80205	56	0	11
200409	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200410	01284	WC180	G13560		A001	177004086400	S03	20040607	31	291	83238	81	0	11
200410	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200411	01284	WC180	G13560		A001	177004086400	S03	20040607	30	252	83709	85	0	11
200411	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200412	01284	WC180	G13560		A001	177004086400	S03	20040607	30	242	110201	141	0	11
200412	01284	WC180	G13560		A002	177004086900	S02	20040611	0	0	0	0	0	13
200401	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200401	01046	WC265	G13563		JA002A	177004093100	S02	19990521	25	386	18004	0	0	11
200401	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200401	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200401	01046	WC265	G13563		JA007	177004115900	S01	20030706	25	7	12745	2127	0	11
200402	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200402	01046	WC265	G13563		JA002A	177004093100	S02	19990521	27	308	18623	1	0	11
200402	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200402	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200402	01046	WC265	G13563		JA007	177004115900	S01	20030706	27	0	13431	2210	0	11
200403	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200403	01046	WC265	G13563		JA002A	177004093100	S02	19990521	30	308	32627	332	0	11
200403	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200403	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200403	01046	WC265	G13563		JA007	177004115900	S01	20030706	23	0	8563	1692	0	11
200404	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200404	01046	WC265	G13563		JA002A	177004093100	S02	19990521	30	172	33329	889	0	11
200404	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200404	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200404	01046	WC265	G13563		JA007	177004115900	S01	20030706	0	0	0	0	0	13
200405	01046	WC265	G13563		JA001B	177004092400	S03	19981009	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	WC265	G13563		JA002A	177004093100	S02	19990521	31	173	41878	1148	0	11
200405	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200405	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200405	01046	WC265	G13563		JA007	177004115900	S01	20030706	0	0	0	0	0	13
200406	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200406	01046	WC265	G13563		JA002A	177004093100	S02	19990521	30	177	37293	1275	0	11
200406	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200406	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200406	01046	WC265	G13563		JA007	177004115900	S02	20040621	20	3538	18217	0	0	11
200406	01046	WC265	G13563		JA007	177004115900	S01	20030706	0	0	0	0	0	15
200407	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200407	01046	WC265	G13563		JA002A	177004093100	S02	19990521	31	284	34272	663	0	11
200407	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200407	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200407	01046	WC265	G13563		JA007	177004115900	S02	20040621	30	10521	70766	0	0	11
200408	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200408	01046	WC265	G13563		JA002A	177004093100	S02	19990521	26	90	27716	392	0	11
200408	01046	WC265	G13563		JA004A	177004096900	S03	20001112	3	4	631	4	0	11
200408	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200408	01046	WC265	G13563		JA007	177004115900	S02	20040621	31	6204	75057	44	0	11
200409	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200409	01046	WC265	G13563		JA002A	177004093100	S02	19990521	29	46	27844	291	0	11
200409	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200409	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200409	01046	WC265	G13563		JA007	177004115900	S02	20040621	27	1435	58824	50	0	11
200410	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200410	01046	WC265	G13563		JA002A	177004093100	S02	19990521	28	30	18523	0	0	11
200410	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200410	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200410	01046	WC265	G13563		JA007	177004115900	S02	20040621	27	598	39949	181	0	11
200411	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200411	01046	WC265	G13563		JA002A	177004093100	S02	19990521	30	23	26894	31	0	11
200411	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200411	01046	WC265	G13563		JA005	177004097000	S01	19971018	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	WC265	G13563		JA007	177004115900	S02	20040621	30	566	30324	544	0	11
200412	01046	WC265	G13563		JA001B	177004092400	S03	19981009	0	0	0	0	0	13
200412	01046	WC265	G13563		JA002A	177004093100	S02	19990521	31	333	37673	739	0	11
200412	01046	WC265	G13563		JA004A	177004096900	S03	20001112	0	0	0	0	0	13
200412	01046	WC265	G13563		JA005	177004097000	S01	19971018	0	0	0	0	0	13
200412	01046	WC265	G13563		JA007	177004115900	S02	20040621	24	44	18726	346	0	11
200401	00048	EC014	G13572		B013	177034094700	S01	20030428	30	276	19195	18524	0	11
200401	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200402	00048	EC014	G13572		B013	177034094700	S01	20030428	29	227	24173	20555	0	11
200402	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200403	00048	EC014	G13572		B013	177034094700	S01	20030428	31	201	10922	24592	0	11
200403	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200404	00048	EC014	G13572		B013	177034094700	S01	20030428	30	140	3060	31680	0	11
200404	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200405	00048	EC014	G13572		B013	177034094700	S01	20030428	19	61	8267	22078	0	11
200405	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200406	00048	EC014	G13572		B013	177034094700	S01	20030428	4	11	1052	5739	0	11
200406	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200407	00048	EC014	G13572		B013	177034094700	S01	20030428	31	132	8979	42993	0	11
200407	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200408	00048	EC014	G13572		B013	177034094700	S01	20030428	31	182	10103	38761	0	11
200408	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200409	00048	EC014	G13572		B013	177034094700	S01	20030428	30	332	10089	34041	0	11
200409	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200410	00048	EC014	G13572		B013	177034094700	S01	20030428	28	372	10956	28158	0	11
200410	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200411	00048	EC014	G13572		B013	177034094700	S01	20030428	0	0	0	0	0	13
200411	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200412	00048	EC014	G13572		B013	177034094700	S01	20030428	0	0	0	0	0	13
200412	00048	EC014	G13572		CF002	177034068600	S06	20020910	0	0	0	0	0	13
200401	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200401	02594	EC071	G13576		A001D	177030011500	D02	19920901	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02594	EC071	G13576		A003	177030011700	D05	20030407	31	544	62071	32	0	11
200401	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200401	02594	EC071	G13576		A007	177030030800	S05	20030122	0	0	0	0	0	13
200401	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200401	02594	EC071	G13576		C004D	177034046000	D03	20030818	31	1199	155213	14	0	11
200401	02594	EC071	G13576		C005	177034053700	S02	19980615	31	0	36089	0	0	11
200402	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200402	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200402	02594	EC071	G13576		A003	177030011700	D05	20030407	29	128	66466	5	0	11
200402	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200402	02594	EC071	G13576		A007	177030030800	S05	20030122	0	0	0	0	0	13
200402	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200402	02594	EC071	G13576		C004D	177034046000	D03	20030818	29	174	148008	1469	0	11
200402	02594	EC071	G13576		C005	177034053700	S02	19980615	29	0	34749	0	0	11
200403	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200403	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200403	02594	EC071	G13576		A003	177030011700	D05	20030407	31	69	67752	6	0	11
200403	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200403	02594	EC071	G13576		A007	177030030800	S05	20030122	0	0	0	0	0	15
200403	02594	EC071	G13576		A007	177030030800	S06	20040313	16	1	98396	81	0	11
200403	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200403	02594	EC071	G13576		C002	177034022201	S01	20040207	18	29	41559	463	0	11
200403	02594	EC071	G13576		C004D	177034046000	D03	20030818	22	83	76177	5043	0	11
200403	02594	EC071	G13576		C005	177034053700	S02	19980615	31	96	36490	58	0	11
200404	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200404	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200404	02594	EC071	G13576		A003	177030011700	D05	20030407	30	0	59161	0	0	11
200404	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200404	02594	EC071	G13576		A007	177030030800	S06	20040313	30	10	162998	15	0	11
200404	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200404	02594	EC071	G13576		C002	177034022201	S01	20040207	30	24	96100	129	0	11
200404	02594	EC071	G13576		C004D	177034046000	D03	20030818	30	141	72341	11231	0	11
200404	02594	EC071	G13576		C005	177034053700	S02	19980615	30	0	34594	0	0	11
200405	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200405	02594	EC071	G13576		A003	177030011700	D05	20030407	25	4	49263	0	0	11
200405	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200405	02594	EC071	G13576		A007	177030030800	S06	20040313	30	18	160907	2	0	11
200405	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200405	02594	EC071	G13576		C002	177034022201	S01	20040207	30	59	92917	79	0	11
200405	02594	EC071	G13576		C004D	177034046000	D03	20030818	30	0	40777	17142	0	11
200405	02594	EC071	G13576		C005	177034053700	S02	19980615	30	1	33573	0	0	11
200406	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200406	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200406	02594	EC071	G13576		A003	177030011700	D05	20030407	30	53	54912	7	0	11
200406	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200406	02594	EC071	G13576		A007	177030030800	S06	20040313	30	21	166156	5	0	11
200406	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200406	02594	EC071	G13576		C002	177034022201	S01	20040207	30	53	76406	32	0	11
200406	02594	EC071	G13576		C004D	177034046000	D03	20030818	11	0	10176	6789	0	11
200406	02594	EC071	G13576		C005	177034053700	S02	19980615	30	9	34325	0	0	11
200407	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200407	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200407	02594	EC071	G13576		A003	177030011700	D05	20030407	30	68	58099	8	0	11
200407	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200407	02594	EC071	G13576		A007	177030030800	S06	20040313	30	23	185702	38	0	11
200407	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200407	02594	EC071	G13576		C002	177034022201	S01	20040207	30	58	45946	21	0	11
200407	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	14
200407	02594	EC071	G13576		C005	177034053700	S02	19980615	30	27	38126	0	0	11
200408	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	14
200408	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	14
200408	02594	EC071	G13576		A003	177030011700	D05	20030407	26	9	48697	0	0	11
200408	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200408	02594	EC071	G13576		A007	177030030800	S06	20040313	26	0	171052	5	0	11
200408	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200408	02594	EC071	G13576		C002	177034022201	S01	20040207	26	17	43639	1	0	11
200408	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02594	EC071	G13576		C005	177034053700	S02	19980615	26	2	31478	0	0	11
200409	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200409	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200409	02594	EC071	G13576		A003	177030011700	D05	20030407	28	30	50149	0	0	11
200409	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200409	02594	EC071	G13576		A007	177030030800	S06	20040313	28	68	166406	2	0	11
200409	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200409	02594	EC071	G13576		C002	177034022201	S01	20040207	28	0	40612	1	0	11
200409	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
200409	02594	EC071	G13576		C005	177034053700	S02	19980615	28	4	30468	0	0	11
200410	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200410	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200410	02594	EC071	G13576		A003	177030011700	D05	20030407	31	22	57053	0	0	11
200410	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200410	02594	EC071	G13576		A007	177030030800	S06	20040313	31	11	183389	6	0	11
200410	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200410	02594	EC071	G13576		C002	177034022201	S01	20040207	31	13	45756	0	0	11
200410	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
200410	02594	EC071	G13576		C005	177034053700	S02	19980615	31	20	35315	0	0	11
200411	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200411	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200411	02594	EC071	G13576		A003	177030011700	D05	20030407	17	0	29836	0	0	11
200411	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13
200411	02594	EC071	G13576		A007	177030030800	S06	20040313	17	3	92838	3	0	11
200411	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	14
200411	02594	EC071	G13576		C002	177034022201	S01	20040207	17	0	22664	0	0	11
200411	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	14
200411	02594	EC071	G13576		C005	177034053700	S02	19980615	17	0	17396	0	0	11
200412	02594	EC071	G13576		008	177034097200	D01	20040930	0	0	0	0	0	13
200412	02594	EC071	G13576		008D	177034097200	D02	20040930	22	398	90148	29	0	11
200412	02594	EC071	G13576		A001	177030011500	D01	19920901	0	0	0	0	0	13
200412	02594	EC071	G13576		A001D	177030011500	D02	19920901	0	0	0	0	0	13
200412	02594	EC071	G13576		A003	177030011700	D05	20030407	31	9	63321	8	0	11
200412	02594	EC071	G13576		A003D	177030011700	D04	20030407	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02594	EC071	G13576		A007	177030030800	S06	20040313	31	3	213771	7	0	11
200412	02594	EC071	G13576		C001	177034021900	S03	20011012	0	0	0	0	0	13
200412	02594	EC071	G13576		C002	177034022201	S01	20040207	31	13	40820	0	0	11
200412	02594	EC071	G13576		C004	177034046000	D04	20041207	24	80	65780	412	0	11
200412	02594	EC071	G13576		C004D	177034046000	D03	20030818	0	0	0	0	0	13
200412	02594	EC071	G13576		C005	177034053700	S02	19980615	31	0	37217	0	0	11
200401	00078	VR380	G13606		A001	177064079800	S01	19991013	31	8873	3496	10020	0	09
200401	00078	VR380	G13606		A002	177064082801	S01	19990707	31	0	15367	19315	0	11
200401	00078	VR380	G13606		A003	177064083200	S01	19990823	31	266	129	339	0	09
200401	00078	VR380	G13606		A005	177064083300	S02	20030906	31	0	55893	0	0	11
200401	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	51253	0	0	11
200401	00078	VR380	G13606		A007	177064083701	S01	19990723	31	963	2458	4023	0	09
200402	00078	VR380	G13606		A001	177064079800	S01	19991013	29	8047	2962	19115	0	09
200402	00078	VR380	G13606		A002	177064082801	S01	19990707	29	0	16965	34131	0	11
200402	00078	VR380	G13606		A003	177064083200	S01	19990823	29	262	207	573	0	09
200402	00078	VR380	G13606		A005	177064083300	S02	20030906	29	0	40462	0	0	11
200402	00078	VR380	G13606		A006	177064083000	S01	20030905	29	0	47322	0	0	11
200402	00078	VR380	G13606		A007	177064083701	S01	19990723	29	879	2214	7267	0	09
200403	00078	VR380	G13606		A001	177064079800	S01	19991013	31	7728	3525	9839	0	09
200403	00078	VR380	G13606		A002	177064082801	S01	19990707	31	0	19355	19289	0	11
200403	00078	VR380	G13606		A003	177064083200	S01	19990823	31	305	433	307	0	09
200403	00078	VR380	G13606		A005	177064083300	S02	20030906	13	0	17386	0	0	11
200403	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	57793	0	0	11
200403	00078	VR380	G13606		A007	177064083701	S01	19990723	31	835	2837	4921	0	09
200404	00078	VR380	G13606		A001	177064079800	S01	19991013	30	6731	2940	8673	0	09
200404	00078	VR380	G13606		A002	177064082801	S01	19990707	30	0	16268	19669	0	11
200404	00078	VR380	G13606		A003	177064083200	S01	19990823	30	222	1583	335	0	09
200404	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200404	00078	VR380	G13606		A006	177064083000	S01	20030905	30	0	64621	0	0	11
200404	00078	VR380	G13606		A007	177064083701	S01	19990723	30	757	2887	4753	0	09
200405	00078	VR380	G13606		A001	177064079800	S01	19991013	31	6563	4779	6863	0	09
200405	00078	VR380	G13606		A002	177064082801	S01	19990707	31	0	12514	17273	0	11
200405	00078	VR380	G13606		A003	177064083200	S01	19990823	31	433	772	236	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200405	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	66620	0	0	11
200405	00078	VR380	G13606		A007	177064083701	S01	19990723	31	749	3138	3806	0	09
200406	00078	VR380	G13606		A001	177064079800	S01	19991013	30	6660	4622	5988	0	09
200406	00078	VR380	G13606		A002	177064082801	S01	19990707	21	0	9658	11468	0	11
200406	00078	VR380	G13606		A003	177064083200	S01	19990823	29	431	393	173	0	09
200406	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200406	00078	VR380	G13606		A006	177064083000	S01	20030905	30	0	61452	0	0	11
200406	00078	VR380	G13606		A007	177064083701	S01	19990723	30	821	2943	3376	0	09
200407	00078	VR380	G13606		A001	177064079800	S01	19991013	31	6886	4957	6409	0	09
200407	00078	VR380	G13606		A002	177064082801	S01	19990707	31	0	14260	17675	0	11
200407	00078	VR380	G13606		A003	177064083200	S01	19990823	28	352	360	293	0	09
200407	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200407	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	70291	0	0	11
200407	00078	VR380	G13606		A007	177064083701	S01	19990723	15	1076	1341	4495	0	09
200408	00078	VR380	G13606		A001	177064079800	S01	19991013	30	6168	5845	5597	0	09
200408	00078	VR380	G13606		A002	177064082801	S01	19990707	30	0	8714	16377	0	11
200408	00078	VR380	G13606		A003	177064083200	S01	19990823	30	97	770	104	0	09
200408	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200408	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	69038	0	0	11
200408	00078	VR380	G13606		A007	177064083701	S01	19990723	30	1951	3364	10097	0	09
200409	00078	VR380	G13606		A001	177064079800	S01	19991013	25	5925	4586	4458	0	09
200409	00078	VR380	G13606		A002	177064082801	S01	19990707	26	6	9359	14199	0	11
200409	00078	VR380	G13606		A003	177064083200	S01	19990823	26	44	43	46	0	09
200409	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200409	00078	VR380	G13606		A006	177064083000	S01	20030905	25	0	60140	0	0	11
200409	00078	VR380	G13606		A007	177064083701	S01	19990723	25	1205	2827	7342	0	09
200410	00078	VR380	G13606		A001	177064079800	S01	19991013	31	7137	6957	5726	0	09
200410	00078	VR380	G13606		A002	177064082801	S01	19990707	31	4	11451	15225	0	11
200410	00078	VR380	G13606		A003	177064083200	S01	19990823	28	1420	1340	442	0	09
200410	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200410	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	69800	0	0	11
200410	00078	VR380	G13606		A007	177064083701	S01	19990723	27	1431	3473	8221	0	09
200411	00078	VR380	G13606		A001	177064079800	S01	19991013	30	6357	160	5475	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	VR380	G13606		A002	177064082801	S01	19990707	30	3	12969	14866	0	11
200411	00078	VR380	G13606		A003	177064083200	S01	19990823	30	10183	4739	3810	0	09
200411	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200411	00078	VR380	G13606		A006	177064083000	S01	20030905	30	0	79485	0	0	11
200411	00078	VR380	G13606		A007	177064083701	S01	19990723	21	1502	1623	13338	0	09
200412	00078	VR380	G13606		A001	177064079800	S01	19991013	31	5860	4553	5327	0	09
200412	00078	VR380	G13606		A002	177064082801	S01	19990707	16	2	6485	7969	0	11
200412	00078	VR380	G13606		A003	177064083200	S01	19990823	31	8231	8685	4554	0	09
200412	00078	VR380	G13606		A005	177064083300	S02	20030906	0	0	0	0	0	13
200412	00078	VR380	G13606		A006	177064083000	S01	20030905	31	0	77566	0	0	11
200412	00078	VR380	G13606		A007	177064083701	S01	19990723	19	2662	2322	13586	0	09
200401	00222	SM041	G13607		B001	177074083600	D01	20030426	31	9606	2012	0	0	08
200401	00222	SM041	G13607		B001D	177074083600	D02	20030426	31	24967	8502	0	0	08
200401	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200401	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200401	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200402	00222	SM041	G13607		B001	177074083600	D01	20030426	28	4936	1591	99	0	08
200402	00222	SM041	G13607		B001D	177074083600	D02	20030426	28	21822	8875	0	0	08
200402	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200402	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200402	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200403	00222	SM041	G13607		B001	177074083600	D01	20030426	24	3702	2005	68	0	08
200403	00222	SM041	G13607		B001D	177074083600	D02	20030426	31	26869	16331	0	0	08
200403	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200403	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200403	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200404	00222	SM041	G13607		B001	177074083600	D01	20030426	30	5128	2185	0	0	08
200404	00222	SM041	G13607		B001D	177074083600	D02	20030426	30	23167	13408	0	0	08
200404	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200404	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200404	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200405	00222	SM041	G13607		B001	177074083600	D01	20030426	16	2652	1162	0	0	08
200405	00222	SM041	G13607		B001D	177074083600	D02	20030426	31	23748	15398	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200405	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200405	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200406	00222	SM041	G13607		B001	177074083600	D01	20030426	7	2122	744	71	0	08
200406	00222	SM041	G13607		B001D	177074083600	D02	20030426	30	26310	16704	557	0	08
200406	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200406	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200406	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200407	00222	SM041	G13607		B001	177074083600	D01	20030426	7	654	546	270	0	08
200407	00222	SM041	G13607		B001D	177074083600	D02	20030426	31	18358	11065	484	0	08
200407	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200407	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200407	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200408	00222	SM041	G13607		B001	177074083600	D01	20030426	17	2928	1461	925	0	08
200408	00222	SM041	G13607		B001D	177074083600	D02	20030426	29	23694	10514	551	0	08
200408	00222	SM041	G13607		B005	177074085700	D01	20040801	19	4703	86301	81	0	08
200408	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200408	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200408	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200409	00222	SM041	G13607		B001	177074083600	D01	20030426	22	3717	2203	764	0	08
200409	00222	SM041	G13607		B001D	177074083600	D02	20030426	28	21955	13533	336	0	08
200409	00222	SM041	G13607		B005	177074085700	D01	20040801	28	4281	89863	66	0	08
200409	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200409	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200409	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200410	00222	SM041	G13607		B001	177074083600	D01	20030426	21	2892	1573	55	0	08
200410	00222	SM041	G13607		B001D	177074083600	D02	20030426	31	26447	15448	520	0	08
200410	00222	SM041	G13607		B005	177074085700	D01	20040801	31	4740	89843	90	0	08
200410	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200410	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200410	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200411	00222	SM041	G13607		B001	177074083600	D01	20030426	30	2190	1608	979	0	08
200411	00222	SM041	G13607		B001D	177074083600	D02	20030426	30	24516	15623	542	0	08
200411	00222	SM041	G13607		B005	177074085700	D01	20040801	30	3203	52821	1019	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200411	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200411	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200412	00222	SM041	G13607		B001	177074083600	D01	20030426	25	3608	8234	2982	0	08
200412	00222	SM041	G13607		B001D	177074083600	D02	20030426	30	23537	15670	0	0	08
200412	00222	SM041	G13607		B005	177074085700	D01	20040801	30	547	18527	11073	0	08
200412	00105	SM041	G13607		JA001	177074063602	S01	19991125	0	0	0	0	0	13
200412	00105	SM041	G13607		JA002	177074069100	D03	19990925	0	0	0	0	0	13
200412	00105	SM041	G13607		JA002D	177074069100	D02	19970424	0	0	0	0	0	13
200401	00148	EI047	G13617		002	177094111500	S01	19960923	31	126	111600	11477	0	11
200402	00148	EI047	G13617		002	177094111500	S01	19960923	29	132	104701	12782	0	11
200403	00148	EI047	G13617		002	177094111500	S01	19960923	31	42	124946	13609	0	11
200404	00148	EI047	G13617		002	177094111500	S01	19960923	30	21	103607	12761	0	11
200405	00148	EI047	G13617		002	177094111500	S01	19960923	31	33	108952	13508	0	11
200406	00148	EI047	G13617		002	177094111500	S01	19960923	30	8	99183	13228	0	11
200407	00148	EI047	G13617		002	177094111500	S01	19960923	31	23	92652	13716	0	11
200408	00148	EI047	G13617		002	177094111500	S01	19960923	29	30	90257	13021	0	11
200409	00148	EI047	G13617		002	177094111500	S01	19960923	30	163	88693	12421	0	11
200410	00148	EI047	G13617		002	177094111500	S01	19960923	31	215	92652	11927	0	11
200411	00105	EI047	G13617		002	177094111500	S01	19960923	30	189	92438	23562	0	11
200412	00105	EI047	G13617		002	177094111500	S01	19960923	31	215	85239	10090	0	11
200401	01704	EI147	G13620		002	177094132501	S01	20020730	30	6082	384457	5	0	11
200402	01704	EI147	G13620		002	177094132501	S01	20020730	11	5329	321776	0	0	11
200403	01704	EI147	G13620		002	177094132501	S01	20020730	10	2608	168214	3	0	11
200404	01704	EI147	G13620		002	177094132501	S01	20020730	26	7737	521072	1	0	11
200405	01704	EI147	G13620		002	177094132501	S01	20020730	31	8571	585219	1	0	11
200406	01704	EI147	G13620		002	177094132501	S01	20020730	29	8148	581738	11	0	11
200407	01704	EI147	G13620		002	177094132501	S01	20020730	30	7876	619087	20	0	11
200408	01704	EI147	G13620		002	177094132501	S01	20020730	31	8354	630076	4	0	11
200409	01704	EI147	G13620		002	177094132501	S01	20020730	26	6173	502646	1	0	11
200410	01704	EI147	G13620		002	177094132501	S01	20020730	30	7111	602052	1	0	11
200411	01704	EI147	G13620		002	177094132501	S01	20020730	30	7213	597047	5	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01704	EI147	G13620		002	177094132501	S01	20020730	31	6715	623432	10	0	11
200401	00105	EI173	G13622		G002	177094074701	S01	19970714	30	7478	5942	23761	0	08
200401	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200402	00105	EI173	G13622		G002	177094074701	S01	19970714	29	7083	4937	23425	0	08
200402	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200403	00105	EI173	G13622		G002	177094074701	S01	19970714	31	8438	9059	24957	0	08
200403	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200404	00105	EI173	G13622		G002	177094074701	S01	19970714	19	5513	4971	9178	0	08
200404	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200405	00105	EI173	G13622		G002	177094074701	S01	19970714	31	7389	6897	20995	0	08
200405	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200406	00105	EI173	G13622		G002	177094074701	S01	19970714	25	7349	8825	16560	0	08
200406	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200407	00105	EI173	G13622		G002	177094074701	S01	19970714	31	8624	9510	23309	0	08
200407	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200408	00105	EI173	G13622		G002	177094074701	S01	19970714	31	12546	8702	27858	0	08
200408	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200409	00105	EI173	G13622		G002	177094074701	S01	19970714	16	5784	5565	9348	0	08
200409	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200410	00105	EI173	G13622		G002	177094074701	S01	19970714	31	10428	12226	24614	0	08
200410	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200411	00105	EI173	G13622		G002	177094074701	S01	19970714	24	9411	14228	27794	0	08
200411	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200412	00105	EI173	G13622		G002	177094074701	S01	19970714	10	5344	5539	766	0	08
200412	00105	EI173	G13622		G004	177094116500	S01	19971110	0	0	0	0	0	13
200401	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200401	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200401	02421	EI348	G13628		A005	177104074701	S01	20030820	31	69	155636	1680	0	11
200402	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200402	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200402	02421	EI348	G13628		A005	177104074701	S01	20030820	29	0	109404	19436	0	11
200403	02421	EI348	G13628		A003	177104073401	S02	20010216	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200403	02421	EI348	G13628		A005	177104074701	S01	20030820	31	28	95627	23696	0	11
200404	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200404	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200404	02421	EI348	G13628		A005	177104074701	S01	20030820	24	45	60481	0	0	11
200405	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200405	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200405	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200406	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200406	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200406	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200407	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200407	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200407	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200408	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200408	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200408	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200409	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200409	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200409	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200410	02421	EI348	G13628		A003	177104073401	S02	20010216	27	0	9868	6645	0	11
200410	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200410	02421	EI348	G13628		A005	177104074701	S01	20030820	30	0	24383	29488	0	11
200411	02421	EI348	G13628		A003	177104073401	S02	20010216	30	0	4357	7464	0	11
200411	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200411	02421	EI348	G13628		A005	177104074701	S01	20030820	6	0	1299	6263	0	11
200412	02421	EI348	G13628		A003	177104073401	S02	20010216	0	0	0	0	0	13
200412	02421	EI348	G13628		A004	177104076501	S01	19960226	0	0	0	0	0	13
200412	02421	EI348	G13628		A005	177104074701	S01	20030820	0	0	0	0	0	13
200401	00730	WD035	G13641		003	177194070500	S02	20031230	31	41	115602	7	0	11
200402	00730	WD035	G13641		003	177194070500	S02	20031230	29	37	99075	7	0	11
200403	00730	WD035	G13641		003	177194070500	S02	20031230	31	35	97955	17	0	11
200404	00730	WD035	G13641		003	177194070500	S02	20031230	29	31	85294	35	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00730	WD035	G13641		003	177194070500	S02	20031230	30	14	60405	125	0	11
200406	00730	WD035	G13641		003	177194070500	S02	20031230	30	29	57503	29	0	11
200407	00730	WD035	G13641		003	177194070500	S02	20031230	31	23	59407	30	0	11
200408	00730	WD035	G13641		003	177194070500	S02	20031230	31	7	55480	96	0	11
200409	00730	WD035	G13641		003	177194070500	S02	20031230	13	6	22418	251	0	11
200410	00730	WD035	G13641		003	177194070500	S02	20031230	18	10	10871	74	0	11
200411	00730	WD035	G13641		003	177194070500	S02	20031230	20	6	9176	114	0	11
200412	00730	WD035	G13641		003	177194070500	S02	20031230	23	10	9569	112	0	11
200401	00105	WD133	G13645		A001	177204014200	S02	20020113	0	0	0	0	0	12
200401	00105	WD133	G13645		A003	177204014802	S02	20011106	31	0	8767	0	0	08
200401	00105	WD133	G13645		A004	177204015201	S02	20021102	31	2551	6940	9961	0	09
200401	00105	WD133	G13645		A008	177204015601	S02	20020625	0	0	0	0	0	12
200401	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200401	00105	WD133	G13645		A011	177204016001	S02	20020304	31	0	56140	0	0	11
200401	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	19616	0	0	11
200402	00105	WD133	G13645		A001	177204014200	S02	20020113	0	0	0	0	0	12
200402	00105	WD133	G13645		A003	177204014802	S02	20011106	26	0	18106	0	0	08
200402	00105	WD133	G13645		A004	177204015201	S02	20021102	28	1861	11035	11716	0	09
200402	00105	WD133	G13645		A008	177204015601	S02	20020625	0	0	0	0	0	12
200402	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200402	00105	WD133	G13645		A011	177204016001	S02	20020304	28	0	53925	0	0	11
200402	00105	WD133	G13645		A012	177204016100	S01	20011223	28	0	16655	0	0	11
200403	00105	WD133	G13645		A001	177204014200	S02	20020113	0	0	0	0	0	15
200403	00105	WD133	G13645		A001	177204014200	S03	20040318	15	472	3735	143	0	11
200403	00105	WD133	G13645		A003	177204014802	S02	20011106	30	1649	14711	1790	0	09
200403	00105	WD133	G13645		A004	177204015201	S02	20021102	30	1758	8277	6566	0	09
200403	00105	WD133	G13645		A008	177204015601	S02	20020625	0	0	0	0	0	15
200403	00105	WD133	G13645		A008	177204015601	S03	20040325	7	429	245	31	0	09
200403	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200403	00105	WD133	G13645		A011	177204016001	S02	20020304	31	0	27034	0	0	11
200403	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	32522	0	0	11
200404	00105	WD133	G13645		A001	177204014200	S03	20040318	23	0	1094	0	0	11
200404	00105	WD133	G13645		A003	177204014802	S02	20011106	30	1365	4714	3473	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WD133	G13645		A004	177204015201	S02	20021102	30	1238	4561	7976	0	09
200404	00105	WD133	G13645		A008	177204015601	S03	20040325	30	927	534	3699	0	09
200404	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200404	00105	WD133	G13645		A011	177204016001	S02	20020304	30	0	26330	0	0	11
200404	00105	WD133	G13645		A012	177204016100	S01	20011223	27	0	49635	0	0	11
200405	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200405	00105	WD133	G13645		A003	177204014802	S02	20011106	31	0	3682	0	0	09
200405	00105	WD133	G13645		A004	177204015201	S02	20021102	31	1196	7769	11077	0	09
200405	00105	WD133	G13645		A008	177204015601	S03	20040325	31	1084	2013	4762	0	09
200405	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200405	00105	WD133	G13645		A011	177204016001	S02	20020304	28	0	25640	0	0	11
200405	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	39459	0	0	11
200406	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200406	00105	WD133	G13645		A003	177204014802	S02	20011106	30	0	2843	0	0	09
200406	00105	WD133	G13645		A004	177204015201	S02	20021102	30	1423	7045	10555	0	09
200406	00105	WD133	G13645		A008	177204015601	S03	20040325	30	1023	1456	4480	0	09
200406	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200406	00105	WD133	G13645		A011	177204016001	S02	20020304	30	0	31258	0	0	11
200406	00105	WD133	G13645		A012	177204016100	S01	20011223	30	0	30149	0	0	11
200407	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200407	00105	WD133	G13645		A003	177204014802	S02	20011106	31	632	6100	0	0	08
200407	00105	WD133	G13645		A004	177204015201	S02	20021102	31	1265	10595	13727	0	09
200407	00105	WD133	G13645		A008	177204015601	S03	20040325	26	711	892	4556	0	09
200407	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200407	00105	WD133	G13645		A011	177204016001	S02	20020304	31	0	32193	0	0	11
200407	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	30743	0	0	11
200408	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200408	00105	WD133	G13645		A003	177204014802	S02	20011106	27	2249	20358	7725	0	09
200408	00105	WD133	G13645		A004	177204015201	S02	20021102	27	902	5293	10148	0	09
200408	00105	WD133	G13645		A008	177204015601	S03	20040325	2	45	38	278	0	09
200408	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200408	00105	WD133	G13645		A011	177204016001	S02	20020304	27	0	10905	0	0	11
200408	00105	WD133	G13645		A012	177204016100	S01	20011223	27	0	18503	0	0	11
200409	00105	WD133	G13645		A001	177204014200	S03	20040318	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	WD133	G13645		A003	177204014802	S02	20011106	18	2286	27659	7815	0	09
200409	00105	WD133	G13645		A004	177204015201	S02	20021102	21	804	2990	8590	0	09
200409	00105	WD133	G13645		A008	177204015601	S03	20040325	0	0	0	0	0	12
200409	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200409	00105	WD133	G13645		A011	177204016001	S02	20020304	18	0	13981	0	0	11
200409	00105	WD133	G13645		A012	177204016100	S01	20011223	18	0	15571	0	0	11
200410	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200410	00105	WD133	G13645		A003	177204014802	S02	20011106	7	994	7191	2229	0	09
200410	00105	WD133	G13645		A004	177204015201	S02	20021102	31	1212	6159	14204	0	09
200410	00105	WD133	G13645		A008	177204015601	S03	20040325	10	274	564	1062	0	09
200410	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200410	00105	WD133	G13645		A011	177204016001	S02	20020304	31	0	21951	0	0	11
200410	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	29378	0	0	11
200411	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200411	00105	WD133	G13645		A003	177204014802	S02	20011106	6	878	7795	1878	0	09
200411	00105	WD133	G13645		A004	177204015201	S02	20021102	30	928	5057	11859	0	09
200411	00105	WD133	G13645		A008	177204015601	S03	20040325	30	891	2644	3168	0	09
200411	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200411	00105	WD133	G13645		A011	177204016001	S02	20020304	30	0	17131	0	0	11
200411	00105	WD133	G13645		A012	177204016100	S01	20011223	28	0	27588	0	0	11
200412	00105	WD133	G13645		A001	177204014200	S03	20040318	0	0	0	0	0	13
200412	00105	WD133	G13645		A003	177204014802	S02	20011106	11	230	6703	271	0	09
200412	00105	WD133	G13645		A004	177204015201	S02	20021102	31	1366	5029	13343	0	09
200412	00105	WD133	G13645		A008	177204015601	S03	20040325	31	748	1746	4518	0	09
200412	00105	WD133	G13645		A009	177204015701	S01	20010402	0	0	0	0	0	13
200412	00105	WD133	G13645		A011	177204016001	S02	20020304	31	0	15746	0	0	11
200412	00105	WD133	G13645		A012	177204016100	S01	20011223	31	0	24095	0	0	11
200401	00162	MP139	G13653		A001	177254061000	D03	20000827	31	0	71756	0	0	11
200401	00162	MP139	G13653		A001D	177254061000	D04	20000827	27	0	68435	0	0	11
200402	00162	MP139	G13653		A001	177254061000	D03	20000827	28	0	83131	0	0	11
200402	00162	MP139	G13653		A001D	177254061000	D04	20000827	26	0	74809	0	0	11
200403	00162	MP139	G13653		A001	177254061000	D03	20000827	31	0	82722	0	0	11
200403	00162	MP139	G13653		A001D	177254061000	D04	20000827	20	0	32954	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00162	MP139	G13653		A001	177254061000	D03	20000827	30	0	99907	0	0	11
200404	00162	MP139	G13653		A001D	177254061000	D04	20000827	30	0	42603	0	0	11
200405	00162	MP139	G13653		A001	177254061000	D03	20000827	31	0	72620	0	0	11
200405	00162	MP139	G13653		A001D	177254061000	D04	20000827	27	0	38849	0	0	11
200406	00162	MP139	G13653		A001	177254061000	D03	20000827	16	0	33562	0	0	11
200406	00162	MP139	G13653		A001D	177254061000	D04	20000827	27	0	42967	0	0	11
200407	00162	MP139	G13653		A001	177254061000	D03	20000827	20	0	33989	0	0	11
200407	00162	MP139	G13653		A001D	177254061000	D04	20000827	31	0	55298	0	0	11
200408	00162	MP139	G13653		A001	177254061000	D03	20000827	29	0	80817	0	0	11
200408	00162	MP139	G13653		A001D	177254061000	D04	20000827	4	0	3115	0	0	11
200409	00162	MP139	G13653		A001	177254061000	D03	20000827	21	0	64180	0	0	11
200409	00162	MP139	G13653		A001D	177254061000	D04	20000827	2	0	2144	0	0	11
200410	00162	MP139	G13653		A001	177254061000	D03	20000827	30	0	91098	0	0	11
200410	00162	MP139	G13653		A001D	177254061000	D04	20000827	1	0	1170	0	0	11
200411	00162	MP139	G13653		A001	177254061000	D03	20000827	30	0	108623	0	0	11
200411	00162	MP139	G13653		A001D	177254061000	D04	20000827	0	0	0	0	0	13
200412	00162	MP139	G13653		A001	177254061000	D03	20000827	30	0	101724	0	0	11
200412	00162	MP139	G13653		A001D	177254061000	D04	20000827	1	0	614	0	0	11
200401	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	3117	47648	39	0	11
200401	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200401	00540	MP283	G13662		A003	177244087400	S01	20010731	31	616	50547	166	0	11
200401	00540	MP283	G13662		A004	177244086600	S01	20010416	31	97	20936	0	0	11
200402	00540	MP283	G13662		A001C	177244077701	S01	20000721	29	3208	40989	44	0	11
200402	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200402	00540	MP283	G13662		A003	177244087400	S01	20010731	29	528	29823	109	0	11
200402	00540	MP283	G13662		A004	177244086600	S01	20010416	29	527	25660	0	0	11
200403	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	3117	30522	91	0	11
200403	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200403	00540	MP283	G13662		A003	177244087400	S01	20010731	31	133	12714	49	0	11
200403	00540	MP283	G13662		A004	177244086600	S01	20010416	31	462	26701	140	0	11
200404	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	2997	26280	21	0	11
200404	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200404	00540	MP283	G13662		A003	177244087400	S01	20010731	30	6	5751	16	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00540	MP283	G13662		A004	177244086600	S01	20010416	30	185	19966	63	0	11
200405	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	4296	33206	108	0	11
200405	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200405	00540	MP283	G13662		A003	177244087400	S01	20010731	31	0	6596	1	0	11
200405	00540	MP283	G13662		A004	177244086600	S01	20010416	27	0	14369	0	0	11
200406	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	3955	28008	174	0	11
200406	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200406	00540	MP283	G13662		A003	177244087400	S01	20010731	30	0	3025	2	0	11
200406	00540	MP283	G13662		A004	177244086600	S01	20010416	27	1683	28609	142	0	11
200407	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	2951	25049	88	0	11
200407	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200407	00540	MP283	G13662		A003	177244087400	S01	20010731	31	0	2603	0	0	11
200407	00540	MP283	G13662		A004	177244086600	S01	20010416	28	764	28131	111	0	11
200408	00540	MP283	G13662		A001C	177244077701	S01	20000721	31	1427	27933	77	0	11
200408	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200408	00540	MP283	G13662		A003	177244087400	S01	20010731	31	0	2501	0	0	11
200408	00540	MP283	G13662		A004	177244086600	S01	20010416	31	384	21495	30	0	11
200409	00540	MP283	G13662		A001C	177244077701	S01	20000721	13	164	9051	36	0	11
200409	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200409	00540	MP283	G13662		A003	177244087400	S01	20010731	13	0	813	0	0	11
200409	00540	MP283	G13662		A004	177244086600	S01	20010416	13	6	6500	3	0	11
200410	00540	MP283	G13662		A001C	177244077701	S01	20000721	6	79	5302	16	0	11
200410	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200410	00540	MP283	G13662		A003	177244087400	S01	20010731	6	0	381	0	0	11
200410	00540	MP283	G13662		A004	177244086600	S01	20010416	6	0	2446	0	0	11
200411	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	842	38827	184	0	11
200411	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200411	00540	MP283	G13662		A003	177244087400	S01	20010731	30	73	44214	304	0	11
200411	00540	MP283	G13662		A004	177244086600	S01	20010416	30	294	19772	99	0	11
200412	00540	MP283	G13662		A001C	177244077701	S01	20000721	30	484	28224	107	0	11
200412	00540	MP283	G13662		A002	177244079903	S03	20030812	0	0	0	0	0	13
200412	00540	MP283	G13662		A003	177244087400	S01	20010731	30	489	43383	202	0	11
200412	00540	MP283	G13662		A004	177244086600	S01	20010416	30	692	22080	44	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	12711	23422	82414	0	08
200401	00540	VK734	G13672		A002	608164034200	D01	20030505	31	6143	49647	95	0	11
200401	00540	VK734	G13672		A002D	608164034200	D02	20030505	31	1254	115551	214	0	11
200401	00540	VK734	G13672		A003	608164041300	S01	20030323	31	139323	194355	12784	0	08
200402	00540	VK734	G13672		A001B	608164029300	S01	19990831	26	12852	27027	91870	0	08
200402	00540	VK734	G13672		A002	608164034200	D01	20030505	29	4147	36737	0	0	11
200402	00540	VK734	G13672		A002D	608164034200	D02	20030505	29	666	75989	1236	0	11
200402	00540	VK734	G13672		A003	608164041300	S01	20030323	29	130272	199679	7811	0	08
200403	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	16447	34509	117958	0	08
200403	00540	VK734	G13672		A002	608164034200	D01	20030505	31	3921	34094	1180	0	11
200403	00540	VK734	G13672		A002D	608164034200	D02	20030505	31	773	79041	878	0	11
200403	00540	VK734	G13672		A003	608164041300	S01	20030323	31	131822	228708	12910	0	08
200404	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	14679	24999	104473	0	08
200404	00540	VK734	G13672		A002	608164034200	D01	20030505	30	2513	21184	0	0	11
200404	00540	VK734	G13672		A002D	608164034200	D02	20030505	30	721	73484	735	0	11
200404	00540	VK734	G13672		A003	608164041300	S01	20030323	30	125288	221692	21026	0	08
200405	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	11785	23312	99976	0	08
200405	00540	VK734	G13672		A002	608164034200	D01	20030505	31	1752	16504	0	0	11
200405	00540	VK734	G13672		A002D	608164034200	D02	20030505	31	523	59940	1032	0	11
200405	00540	VK734	G13672		A003	608164041300	S01	20030323	31	125172	229312	21777	0	08
200406	00540	VK734	G13672		A001B	608164029300	S01	19990831	30	10216	15380	99512	0	08
200406	00540	VK734	G13672		A002	608164034200	D01	20030505	30	1088	9785	0	0	11
200406	00540	VK734	G13672		A002D	608164034200	D02	20030505	25	456	40401	945	0	11
200406	00540	VK734	G13672		A003	608164041300	S01	20030323	30	121879	217094	23668	0	08
200407	00540	VK734	G13672		A001B	608164029300	S01	19990831	27	7506	13967	82989	0	08
200407	00540	VK734	G13672		A002	608164034200	D01	20030505	18	273	10528	0	0	11
200407	00540	VK734	G13672		A002D	608164034200	D02	20030505	27	627	63827	1842	0	11
200407	00540	VK734	G13672		A003	608164041300	S01	20030323	30	122167	223286	24975	0	08
200408	00540	VK734	G13672		A001B	608164029300	S01	19990831	31	6465	12323	80902	0	08
200408	00540	VK734	G13672		A002	608164034200	D01	20030505	23	202	6985	0	0	11
200408	00540	VK734	G13672		A002D	608164034200	D02	20030505	30	13	52359	1104	0	11
200408	00540	VK734	G13672		A003	608164041300	S01	20030323	31	119821	219796	26187	0	08
200409	00540	VK734	G13672		A001B	608164029300	S01	19990831	13	1405	3299	26661	0	08
200409	00540	VK734	G13672		A002	608164034200	D01	20030505	13	13	2181	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00540	VK734	G13672		A002D	608164034200	D02	20030505	12	0	11745	392	0	11
200409	00540	VK734	G13672		A003	608164041300	S01	20030323	13	48245	86349	11857	0	08
200410	00540	VK734	G13672		A001B	608164029300	S01	19990831	0	0	0	0	0	12
200410	00540	VK734	G13672		A002	608164034200	D01	20030505	0	0	0	0	0	13
200410	00540	VK734	G13672		A002D	608164034200	D02	20030505	0	0	0	0	0	13
200410	00540	VK734	G13672		A003	608164041300	S01	20030323	3	13108	26590	2602	0	08
200411	00540	VK734	G13672		A001B	608164029300	S01	19990831	0	0	0	0	0	12
200411	00540	VK734	G13672		A002	608164034200	D01	20030505	0	0	0	0	0	13
200411	00540	VK734	G13672		A002D	608164034200	D02	20030505	0	0	0	0	0	13
200411	00540	VK734	G13672		A003	608164041300	S01	20030323	27	103055	181048	27955	0	08
200412	00540	VK734	G13672		A001B	608164029300	S01	19990831	0	0	0	0	0	12
200412	00540	VK734	G13672		A002	608164034200	D01	20030505	0	0	0	0	0	13
200412	00540	VK734	G13672		A002D	608164034200	D02	20030505	0	0	0	0	0	13
200412	00540	VK734	G13672		A003	608164041300	S01	20030323	28	46811	86225	38228	0	08
200401	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200402	00105	VK780	G13673		A005	608164033900	S01	19990610	3	276	1636	10	0	11
200403	00105	VK780	G13673		A005	608164033900	S01	19990610	4	194	1180	11	0	11
200404	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200405	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200406	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200407	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200408	00105	VK780	G13673		A005	608164033900	S01	19990610	8	225	8304	1	0	11
200409	00105	VK780	G13673		A005	608164033900	S01	19990610	13	121	12366	0	0	11
200410	00105	VK780	G13673		A005	608164033900	S01	19990610	0	0	0	0	0	13
200411	00105	VK780	G13673		A005	608164033900	S01	19990610	3	266	5060	2	0	11
200412	00105	VK780	G13673		A005	608164033900	S01	19990610	2	147	1132	0	0	11
200401	00730	VK944	G13674		SS002	608164040602	S01	20020502	27	0	35689	821	0	11
200402	00730	VK944	G13674		SS002	608164040602	S01	20020502	29	0	29207	392	0	11
200403	00730	VK944	G13674		SS002	608164040602	S01	20020502	29	0	32437	500	0	11
200404	00730	VK944	G13674		SS002	608164040602	S01	20020502	30	0	31600	811	0	11
200405	00730	VK944	G13674		SS002	608164040602	S01	20020502	30	0	35112	789	0	11
200406	00730	VK944	G13674		SS002	608164040602	S01	20020502	27	0	32793	644	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
200407	00730	VK944	G13674		SS002	608164040602	S01	20020502	29	0	34137	1140	0	11
200408	00730	VK944	G13674		SS002	608164040602	S01	20020502	31	0	34606	1231	0	11
200409	00730	VK944	G13674		SS002	608164040602	S01	20020502	13	0	12900	273	0	11
200410	00730	VK944	G13674		SS002	608164040602	S01	20020502	0	0	0	0	0	13
200411	00730	VK944	G13674		SS002	608164040602	S01	20020502	0	0	0	0	0	13
200412	00730	VK944	G13674		SS002	608164040602	S01	20020502	0	0	0	0	0	13
200401	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	25510	208337	15583	0	11
200402	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	28	13944	126862	11219	0	11
200403	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	31	13312	115184	11219	0	11
200404	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	1	20	114	7990	0	11
200405	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200406	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200407	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200408	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200409	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200410	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200411	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200412	00818	MC718	G13687	754396010A	002	608174054404	S01	19991229	0	0	0	0	0	13
200401	02522	HI528A	G13803		JA002	427094108301	S01	20011226	29	0	27468	1441	0	11
200402	02522	HI528A	G13803		JA002	427094108301	S01	20011226	24	0	24629	1146	0	11
200403	02522	HI528A	G13803		JA002	427094108301	S01	20011226	29	17	34784	1371	0	11
200404	02522	HI528A	G13803		JA002	427094108301	S01	20011226	29	98	26421	1446	0	11
200405	02628	HI528A	G13803		JA002	427094108301	S01	20011226	30	72	42136	1247	0	11
200406	02628	HI528A	G13803		JA002	427094108301	S01	20011226	30	8	34999	1188	0	11
200407	02628	HI528A	G13803		JA002	427094108301	S01	20011226	24	0	23660	784	0	11
200408	02628	HI528A	G13803		JA002	427094108301	S01	20011226	21	0	25229	886	0	11
200409	02628	HI528A	G13803		JA002	427094108301	S01	20011226	30	0	35468	1072	0	11
200410	02628	HI528A	G13803		JA002	427094108301	S01	20011226	30	0	32667	1060	0	11
200411	02628	HI528A	G13803		JA002	427094108301	S01	20011226	26	0	20249	798	0	11
200412	02628	HI528A	G13803		JA002	427094108301	S01	20011226	19	0	17035	453	0	11
200401	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	363	699	64	0	08
200401	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	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
200401	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	1144	220	37320	0	08
200401	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200401	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	1179	8091	1613	0	09
200401	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	175	113	156	0	08
200401	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200401	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	437	950	23910	0	08
200401	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2455	214	16956	0	09
200401	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	2504	219	8257	0	09
200401	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2169	2355	2011	0	09
200401	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	522	59	12596	0	11
200401	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	30	0	6294	5009	0	11
200401	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	30	1309	776	52964	0	09
200401	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200402	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	311	476	58	0	08
200402	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200402	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	734	177	34533	0	08
200402	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200402	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	985	5185	1242	0	09
200402	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	29	152	60	151	0	08
200402	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200402	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	29	362	591	21429	0	08
200402	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	29	2095	119	13128	0	09
200402	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	29	2357	159	7761	0	09
200402	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	29	1939	1704	1911	0	09
200402	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200402	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	292	20	11770	0	11
200402	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	22	0	2409	2714	0	11
200402	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	23	533	2053	39537	0	09
200402	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200403	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	25	259	398	47	0	08
200403	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200403	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	25	553	0	21863	0	08
200403	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200403	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	25	823	4366	1008	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
200403	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	25	127	51	122	0	08
200403	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200403	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	25	277	418	15348	0	08
200403	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	25	1748	101	10634	0	09
200403	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	25	1967	134	6287	0	09
200403	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	25	1612	1427	1543	0	09
200403	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200403	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	25	265	17	8190	0	11
200403	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	21	0	2452	3415	0	11
200403	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	22	323	4467	40156	0	09
200403	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200404	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	454	697	59	0	08
200404	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200404	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	30	969	0	27533	0	08
200404	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200404	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	30	1439	7609	1269	0	09
200404	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	222	89	154	0	08
200404	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200404	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	30	486	726	19328	0	08
200404	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	3058	175	13392	0	09
200404	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	2140	294	6589	0	09
200404	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	2716	2165	2000	0	09
200404	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200404	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	30	470	30	10481	0	11
200404	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	27	0	2131	4735	0	11
200404	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	17	359	4940	32093	0	09
200404	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200405	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	21	204	131	0	0	08
200405	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200405	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	754	0	0	0	08
200405	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200405	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	1119	6995	0	0	09
200405	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	199	77	0	0	08
200405	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	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
200405	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	437	646	0	0	08
200405	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2774	193	0	0	09
200405	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1655	189	0	0	09
200405	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	2376	1730	0	0	09
200405	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200405	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	423	26	0	0	11
200405	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200405	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200405	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200406	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	30	301	0	206	0	08
200406	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200406	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	30	478	0	23930	0	08
200406	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200406	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	30	649	5541	558	0	09
200406	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	150	86	264	0	08
200406	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200406	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	30	350	337	14119	0	08
200406	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	2372	197	5407	0	09
200406	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	30	1674	19	9169	0	09
200406	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	1878	940	2234	0	09
200406	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200406	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	30	327	7	8023	0	11
200406	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200406	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	13
200406	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200407	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	305	0	247	0	08
200407	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200407	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	447	0	21583	0	08
200407	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200407	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	615	7123	555	0	09
200407	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	140	127	339	0	08
200407	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200407	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	376	152	18101	0	08
200407	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2234	128	6165	0	09

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
200407	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1705	26	10052	0	09
200407	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	1790	942	2528	0	09
200407	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200407	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	305	0	6999	0	11
200407	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	13	0	814	2154	0	11
200407	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200407	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200408	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	26	224	0	196	0	08
200408	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200408	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	27	323	0	16888	0	08
200408	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200408	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	483	4538	471	0	09
200408	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	119	88	314	0	08
200408	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200408	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	369	0	23377	0	08
200408	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	30	1808	0	6066	0	09
200408	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1486	18	9481	0	09
200408	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	30	1527	652	2334	0	09
200408	02219	HI384A	G13808	7543930230	B020	427114076501	S02	20031217	0	0	0	0	0	12
200408	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	264	0	6550	0	11
200408	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	26	0	1242	4381	0	11
200408	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200408	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200409	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	22	205	0	141	0	08
200409	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200409	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	22	302	0	12338	0	08
200409	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200409	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	27	550	4748	422	0	09
200409	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	20	78	53	161	0	08
200409	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200409	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	22	294	0	14637	0	08
200409	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	21	1423	0	3745	0	09
200409	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	22	1148	13	5746	0	09
200409	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	22	1205	472	1445	0	09

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
200409	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	22	191	0	3727	0	11
200409	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	25	0	1327	4005	0	11
200409	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200409	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200410	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	347	0	247	0	08
200410	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200410	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	509	0	21583	0	08
200410	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200410	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	700	5543	555	0	09
200410	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	31	159	99	339	0	08
200410	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200410	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	31	474	0	24451	0	08
200410	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2409	0	6568	0	09
200410	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1938	20	10052	0	09
200410	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	1969	708	2528	0	09
200410	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	347	0	6999	0	11
200410	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	31	0	1612	5487	0	11
200410	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	31	0	0	50455	0	09
200410	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200411	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	29	282	0	213	0	08
200411	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200411	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	29	423	0	19090	0	08
200411	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200411	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	29	568	4904	479	0	09
200411	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	26	112	75	253	0	08
200411	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200411	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	29	385	0	21081	0	08
200411	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	29	1960	0	5676	0	09
200411	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	29	1575	18	8673	0	09
200411	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	25	1368	537	1806	0	09
200411	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	29	283	0	6058	0	11
200411	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	9	0	438	1453	0	11
200411	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200411	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	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
200412	02219	HI384A	G13808	7543930230	B001A	427114069500	S03	19990413	31	294	0	242	0	08
200412	02219	HI384A	G13808	7543930230	B005D	427114072200	D02	19950426	0	0	0	0	0	12
200412	02219	HI384A	G13808	7543930230	B005Z	427114072200	D03	19951224	31	435	0	21408	0	08
200412	02219	HI384A	G13808	7543930230	B007	427114072700	S01	19981203	0	0	0	0	0	13
200412	02219	HI384A	G13808	7543930230	B008	427114072900	S02	20020418	31	599	5645	551	0	09
200412	02219	HI384A	G13808	7543930230	B010A	427114073401	S03	19990320	30	131	97	324	0	08
200412	02219	HI384A	G13808	7543930230	B012	427114074200	S02	20010612	0	0	0	0	0	13
200412	02219	HI384A	G13808	7543930230	B013D	427114074400	D02	19960127	4	48	0	2875	0	08
200412	02219	HI384A	G13808	7543930230	B013Z	427114074400	D03	19980515	31	2015	0	6363	0	09
200412	02219	HI384A	G13808	7543930230	B016W	427114075302	S02	19970816	31	1660	20	9970	0	09
200412	02219	HI384A	G13808	7543930230	B018	427114075700	S01	19960728	31	1743	746	2508	0	09
200412	02219	HI384A	G13808	7543930230	B022	427114077200	S01	19980530	31	297	0	6942	0	11
200412	02219	HI384A	G13808	7543930230	E001	427114075000	D01	19961126	0	0	0	0	0	13
200412	02219	HI384A	G13808	7543930230	E001D	427114075000	D02	19961126	0	0	0	0	0	12
200412	02219	HI384A	G13808	7543930230	E002D	427114075100	D03	20030630	0	0	0	0	0	12
200401	02607	EI205	G13821	8910086540	B005	177094008401	S01	19970202	29	2803	8472	0	0	11
200401	02607	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200401	02607	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200401	02607	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200401	02607	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200401	02607	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200402	02607	EI205	G13821	8910086540	B005	177094008401	S01	19970202	17	1074	4038	0	0	11
200402	02607	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200402	02607	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200402	02607	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200402	02607	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200402	02607	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200403	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	13	1099	1687	0	0	11
200403	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200403	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200403	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200403	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200403	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	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
200404	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	28	1225	3652	0	0	11
200404	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200404	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200404	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200404	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200404	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200405	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	31	1277	3411	0	0	11
200405	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200405	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	4	556	11739	0	0	11
200405	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200405	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200405	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200406	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	26	611	4486	0	0	11
200406	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200406	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	6	726	22619	2528	0	11
200406	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200406	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200406	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200407	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	16	115	3116	0	0	11
200407	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200407	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200407	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200407	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200407	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200408	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	22	2645	6310	0	0	11
200408	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200408	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200408	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200408	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200408	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200409	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	24	3968	6128	0	0	11
200409	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200409	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	7	730	18787	11857	0	11
200409	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200409	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200410	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	30	1718	5244	0	0	11
200410	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200410	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	1	41	432	188	0	11
200410	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200410	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200410	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200411	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	27	1144	5707	0	0	11
200411	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200411	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200411	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200411	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200411	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200412	01284	EI205	G13821	8910086540	B005	177094008401	S01	19970202	31	1218	5134	0	0	11
200412	01284	EI205	G13821	8910086540	C003	177094016900	S03	19760706	0	0	0	0	0	13
200412	01284	EI205	G13821	8910086540	C004	177094017100	S02	19930303	0	0	0	0	0	13
200412	01284	EI205	G13821	8910086540	C005	177094020500	S04	19930222	0	0	0	0	0	12
200412	01284	EI205	G13821	8910086540	C006	177094020600	S03	19770521	0	0	0	0	0	13
200412	01284	EI205	G13821	8910086540	C015D	177094023700	S05	19980506	0	0	0	0	0	12
200401	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200401	02169	WC040	G13825		B001	177004102701	S03	20020912	29	331	90562	41921	0	11
200401	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200402	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200402	02169	WC040	G13825		B001	177004102701	S03	20020912	29	40	28559	26181	0	11
200402	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200403	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200403	02169	WC040	G13825		B001	177004102701	S03	20020912	21	64	7011	16078	0	11
200403	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200404	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200404	02169	WC040	G13825		B001	177004102701	S04	20040331	30	285	128989	199	0	11
200404	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200405	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02169	WC040	G13825		B001	177004102701	S04	20040331	31	115	95873	56	0	11
200405	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200406	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200406	02169	WC040	G13825		B001	177004102701	S04	20040331	29	11	20562	19	0	11
200406	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200407	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200407	02169	WC040	G13825		B001	177004102701	S05	20040726	11	34	14787	107	0	11
200407	02169	WC040	G13825		B001	177004102701	S04	20040331	0	0	0	0	0	15
200407	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200408	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200408	02169	WC040	G13825		B001	177004102701	S05	20040726	31	131	63325	13	0	11
200408	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200409	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200409	02169	WC040	G13825		B001	177004102701	S05	20040726	30	312	81997	0	0	11
200409	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200410	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200410	02169	WC040	G13825		B001	177004102701	S05	20040726	31	218	88913	0	0	11
200410	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200411	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200411	02169	WC040	G13825		B001	177004102701	S05	20040726	29	163	56367	8737	0	11
200411	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200412	02169	WC040	G13825		A001	177004100401	S08	20011009	0	0	0	0	0	13
200412	02169	WC040	G13825		B001	177004102701	S05	20040726	17	111	34284	26516	0	11
200412	02169	WC040	G13825		B002	177004102800	S01	19990919	0	0	0	0	0	13
200401	02421	WC537	G13850		A006	177024124900	S01	20000212	31	318	196035	140	0	11
200402	02421	WC537	G13850		A006	177024124900	S01	20000212	29	474	171707	523	0	11
200403	02421	WC537	G13850		A006	177024124900	S01	20000212	31	873	173793	618	0	11
200404	02421	WC537	G13850		A006	177024124900	S01	20000212	30	371	150199	509	0	11
200405	02421	WC537	G13850		A006	177024124900	S01	20000212	31	428	143555	453	0	11
200406	02421	WC537	G13850		A006	177024124900	S01	20000212	30	214	142654	491	0	11
200407	02421	WC537	G13850		A006	177024124900	S01	20000212	31	863	126924	527	0	11
200408	02421	WC537	G13850		A006	177024124900	S01	20000212	31	187	99584	485	0	11
200409	02421	WC537	G13850		A006	177024124900	S01	20000212	29	98	77013	1354	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02421	WC537	G13850		A006	177024124900	S01	20000212	29	330	65886	1729	0	11
200411	02421	WC537	G13850		A006	177024124900	S01	20000212	10	113	16032	592	0	11
200412	02421	WC537	G13850		A006	177024124900	S01	20000212	26	330	52037	2286	0	11
200401	01364	WC617	G13852		B001	177024120100	S03	20020320	31	0	25160	596	0	11
200402	01364	WC617	G13852		B001	177024120100	S03	20020320	27	0	26300	917	0	11
200403	01364	WC617	G13852		B001	177024120100	S03	20020320	30	0	24889	788	0	11
200404	01364	WC617	G13852		B001	177024120100	S03	20020320	27	0	19488	1182	0	11
200405	01364	WC617	G13852		B001	177024120100	S03	20020320	30	0	20168	1920	0	11
200406	01364	WC617	G13852		B001	177024120100	S03	20020320	30	0	2792	113	0	11
200407	01364	WC617	G13852		B001	177024120100	S03	20020320	30	0	2130	191	0	11
200408	01364	WC617	G13852		B001	177024120100	S03	20020320	0	0	0	0	0	15
200408	01364	WC617	G13852		B001	177024120100	S04	20040825	3	0	18380	0	0	11
200409	01364	WC617	G13852		B001	177024120100	S04	20040825	30	0	299003	0	0	11
200410	01364	WC617	G13852		B001	177024120100	S04	20040825	31	0	317597	14	0	11
200411	01364	WC617	G13852		B001	177024120100	S04	20040825	30	26	307058	58	0	11
200412	01364	WC617	G13852		B001	177024120100	S04	20040825	31	11	257703	6388	0	11
200401	01376	EC160	G13865		A001	177034067202	S02	20031231	29	33	43470	0	0	11
200402	01376	EC160	G13865		A001	177034067202	S02	20031231	28	47	53102	0	0	11
200402	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200403	01376	EC160	G13865		A001	177034067202	S02	20031231	30	8	60601	0	0	11
200403	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200404	01376	EC160	G13865		A001	177034067202	S02	20031231	30	89	52417	681	0	11
200404	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200405	01376	EC160	G13865		A001	177034067202	S02	20031231	31	49	46862	1027	0	11
200405	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200406	01376	EC160	G13865		A001	177034067202	S02	20031231	25	70	37892	1025	0	11
200406	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200407	01376	EC160	G13865		A001	177034067202	S02	20031231	31	30	47010	308	0	11
200407	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200408	01376	EC160	G13865		A001	177034067202	S02	20031231	31	50	46682	310	0	11
200408	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200409	01376	EC160	G13865		A001	177034067202	S02	20031231	30	27	44393	300	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200410	01376	EC160	G13865		A001	177034067202	S02	20031231	31	51	47461	310	0	11
200410	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200411	01376	EC160	G13865		A001	177034067202	S02	20031231	28	46	42530	302	0	11
200411	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200412	01376	EC160	G13865		A001	177034067202	S02	20031231	20	30	31496	255	0	11
200412	01376	EC160	G13865		A002	177034067401	S02	20030307	0	0	0	0	0	13
200401	02607	VR115	G13882		A004	177054113100	S01	20010202	22	0	1988	3418	0	11
200402	02607	VR115	G13882		A004	177054113100	S01	20010202	7	13	984	1056	0	11
200403	02607	VR115	G13882		A004	177054113100	S01	20010202	3	128	695	297	0	11
200404	01284	VR115	G13882		A004	177054113100	S01	20010202	15	48	3956	1530	0	11
200405	01284	VR115	G13882		A004	177054113100	S01	20010202	5	0	1666	555	0	11
200406	01284	VR115	G13882		A004	177054113100	S01	20010202	4	0	1276	471	0	11
200407	01284	VR115	G13882		A004	177054113100	S01	20010202	1	0	125	45	0	11
200408	01284	VR115	G13882		A004	177054113100	S01	20010202	0	0	0	0	0	13
200409	01284	VR115	G13882		A004	177054113100	S01	20010202	0	0	0	0	0	13
200410	01284	VR115	G13882		A004	177054113100	S01	20010202	0	0	0	0	0	13
200411	01284	VR115	G13882		A004	177054113100	S01	20010202	3	0	1131	288	0	11
200412	01284	VR115	G13882		A004	177054113100	S01	20010202	13	0	4813	149	0	11
200401	01819	SM006	G13896		A001	177074073800	D04	20020615	20	0	19566	1939	0	11
200401	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200402	01819	SM006	G13896		A001	177074073800	D04	20020615	29	0	29165	2890	0	11
200402	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200403	01819	SM006	G13896		A001	177074073800	D04	20020615	31	0	30624	1913	0	11
200403	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200404	01819	SM006	G13896		A001	177074073800	D04	20020615	29	0	30885	701	0	11
200404	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200405	01819	SM006	G13896		A001	177074073800	D04	20020615	30	0	31242	718	0	11
200405	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200406	01819	SM006	G13896		A001	177074073800	D04	20020615	22	0	21651	492	0	11
200406	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200407	01819	SM006	G13896		A001	177074073800	D04	20020615	15	0	13084	253	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200408	01819	SM006	G13896		A001	177074073800	D04	20020615	31	0	27661	768	0	11
200408	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200409	01819	SM006	G13896		A001	177074073800	D04	20020615	26	0	24102	634	0	11
200409	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200410	01819	SM006	G13896		A001	177074073800	D04	20020615	29	0	27766	721	0	11
200410	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200411	01819	SM006	G13896		A001	177074073800	D04	20020615	30	0	29392	749	0	11
200411	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200412	01819	SM006	G13896		A001	177074073800	D04	20020615	28	0	27387	663	0	11
200412	01819	SM006	G13896		A001D	177074073800	D05	20020615	0	0	0	0	0	13
200401	02421	SM023	G13897		I008D	177074070100	D02	19951129	19	9	51847	8745	0	11
200402	02421	SM023	G13897		I008D	177074070100	D02	19951129	5	0	10342	1978	0	11
200403	02421	SM023	G13897		I008D	177074070100	D02	19951129	21	23	40112	10243	0	11
200404	02421	SM023	G13897		I008D	177074070100	D02	19951129	5	14	7392	0	0	11
200405	02421	SM023	G13897		I008D	177074070100	D02	19951129	12	85	24168	3046	0	11
200406	02421	SM023	G13897		I008D	177074070100	D02	19951129	10	28	21856	2530	0	11
200407	02421	SM023	G13897		I008D	177074070100	D02	19951129	14	709	26693	2934	0	11
200408	02421	SM023	G13897		I008D	177074070100	D02	19951129	4	215	9931	769	0	11
200409	02421	SM023	G13897		I008D	177074070100	D02	19951129	0	0	0	0	0	13
200410	02421	SM023	G13897		I008D	177074070100	D02	19951129	30	881	30877	7304	0	11
200411	02421	SM023	G13897		I008D	177074070100	D02	19951129	26	481	30087	5792	0	11
200412	02421	SM023	G13897		I008D	177074070100	D02	19951129	0	0	0	0	0	13
200401	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200401	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200401	02268	SS107	G13912		A002	177114135001	S01	20010723	31	4542	104330	60	0	11
200402	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200402	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200402	02268	SS107	G13912		A002	177114135001	S01	20010723	28	4112	97667	61	0	11
200403	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200403	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200403	02268	SS107	G13912		A002	177114135001	S01	20010723	31	4182	104459	53	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200404	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200404	02268	SS107	G13912		A002	177114135001	S01	20010723	30	4002	99779	66	0	11
200405	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200405	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200405	02268	SS107	G13912		A002	177114135001	S01	20010723	31	3995	101433	73	0	11
200406	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200406	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200406	02268	SS107	G13912		A002	177114135001	S01	20010723	30	3931	96034	89	0	11
200407	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200407	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200407	02268	SS107	G13912		A002	177114135001	S01	20010723	31	3494	97627	74	0	11
200408	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200408	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200408	02268	SS107	G13912		A002	177114135001	S01	20010723	31	3234	98491	59	0	11
200409	02252	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200409	02252	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200409	02268	SS107	G13912		A002	177114135001	S01	20010723	26	2623	80298	35	0	11
200410	02268	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200410	02268	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200411	02268	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	13
200411	02268	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	13
200411	02268	SS107	G13912		A002	177114135001	S01	20010723	5	410	14327	0	0	11
200412	02268	SS107	G13912		001	177114115700	D03	19991027	0	0	0	0	0	15
200412	02268	SS107	G13912		001D	177114115700	D02	19950329	0	0	0	0	0	15
200412	02268	SS107	G13912		A002	177114135001	S01	20010723	17	1494	49644	0	0	11
200401	00105	SS169	G13917		A001	177114112301	S01	19970501	31	1821	1319	3864	0	09
200401	00105	SS169	G13917		A002	177114112601	S01	19940116	31	3852	5311	30702	0	09
200401	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1628	1312	18494	0	09
200401	00105	SS169	G13917		A004	177114116001	S01	19950504	31	7981	17742	30997	0	09
200401	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2197	2738	1492	0	09
200401	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200401	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1943	6718	20982	0	09

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200401	00105	SS169	G13917		B002	177114129300	S03	20010307	0	0	0	0	0	13
200401	00105	SS169	G13917		B003	177114140400	S01	20030924	31	3333	260266	2	0	11
200402	00105	SS169	G13917		A001	177114112301	S01	19970501	29	1470	1458	3500	0	09
200402	00105	SS169	G13917		A002	177114112601	S01	19940116	29	3577	3230	25847	0	09
200402	00105	SS169	G13917		A003	177114115300	S01	19941205	29	1487	641	17540	0	09
200402	00105	SS169	G13917		A004	177114116001	S01	19950504	29	7027	17295	29798	0	09
200402	00105	SS169	G13917		A005	177114117301	S01	19951116	29	1905	2230	1361	0	09
200402	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200402	00105	SS169	G13917		A006D	177114123004	D02	19980720	29	1927	6639	17847	0	09
200402	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200402	00105	SS169	G13917		B002	177114129300	S03	20010307	0	0	0	0	0	15
200402	00105	SS169	G13917		B003	177114140400	S01	20030924	27	4113	278694	42	0	11
200402	00105	SS169	G13917		B004	177114141300	S01	20040216	29	1336	86702	99	0	11
200403	00105	SS169	G13917		A001	177114112301	S01	19970501	31	1237	1116	4177	0	09
200403	00105	SS169	G13917		A002	177114112601	S01	19940116	31	2971	1773	27139	0	09
200403	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1800	50	20935	0	09
200403	00105	SS169	G13917		A004	177114116001	S01	19950504	31	7940	16989	33173	0	09
200403	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2137	2132	1035	0	09
200403	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200403	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1624	5406	18842	0	09
200403	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200403	00105	SS169	G13917		B002	177114129301	S01	20040327	0	0	0	0	0	13
200403	00105	SS169	G13917		B003	177114140400	S01	20030924	31	7757	410820	73	0	11
200403	00105	SS169	G13917		B004	177114141300	S01	20040216	31	7270	512114	7	0	11
200404	00105	SS169	G13917		A001	177114112301	S01	19970501	30	761	0	3888	0	09
200404	00105	SS169	G13917		A002	177114112601	S01	19940116	30	2670	4334	25479	0	09
200404	00105	SS169	G13917		A003	177114115300	S01	19941205	30	1712	278	22539	0	09
200404	00105	SS169	G13917		A004	177114116001	S01	19950504	30	7103	17709	29556	0	09
200404	00105	SS169	G13917		A005	177114117301	S01	19951116	30	2329	474	408	0	09
200404	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200404	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	1581	3003	18614	0	09
200404	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200404	00105	SS169	G13917		B002	177114129301	S01	20040327	30	6813	470382	274	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	SS169	G13917		B003	177114140400	S01	20030924	30	3345	221627	0	0	11
200404	00105	SS169	G13917		B004	177114141300	S01	20040216	30	5145	318273	0	0	11
200405	00105	SS169	G13917		A001	177114112301	S01	19970501	27	1412	0	1553	0	09
200405	00105	SS169	G13917		A002	177114112601	S01	19940116	27	1736	3505	22696	0	09
200405	00105	SS169	G13917		A003	177114115300	S01	19941205	27	1248	1567	17592	0	09
200405	00105	SS169	G13917		A004	177114116001	S01	19950504	27	5662	14743	26647	0	09
200405	00105	SS169	G13917		A005	177114117301	S01	19951116	27	911	1398	1105	0	09
200405	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200405	00105	SS169	G13917		A006D	177114123004	D02	19980720	27	1299	2888	16572	0	09
200405	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200405	00105	SS169	G13917		B002	177114129301	S01	20040327	28	6162	468462	49	0	11
200405	00105	SS169	G13917		B003	177114140400	S01	20030924	28	2673	189041	26	0	11
200405	00105	SS169	G13917		B004	177114141300	S01	20040216	28	5225	309782	15	0	11
200406	00105	SS169	G13917		A001	177114112301	S01	19970501	30	1510	493	4011	0	09
200406	00105	SS169	G13917		A002	177114112601	S01	19940116	30	2418	4262	24044	0	09
200406	00105	SS169	G13917		A003	177114115300	S01	19941205	30	1587	1440	20191	0	09
200406	00105	SS169	G13917		A004	177114116001	S01	19950504	30	6674	16374	27331	0	09
200406	00105	SS169	G13917		A005	177114117301	S01	19951116	30	2394	1970	1479	0	09
200406	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200406	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	1567	5030	17880	0	09
200406	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200406	00105	SS169	G13917		B002	177114129301	S01	20040327	30	7391	638203	177	0	11
200406	00105	SS169	G13917		B003	177114140400	S01	20030924	14	1783	112714	98	0	11
200406	00105	SS169	G13917		B004	177114141300	S01	20040216	14	1308	107273	82	0	11
200407	00105	SS169	G13917		A001	177114112301	S01	19970501	31	830	57	4841	0	09
200407	00105	SS169	G13917		A002	177114112601	S01	19940116	31	2253	2641	23125	0	09
200407	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1398	203	19407	0	09
200407	00105	SS169	G13917		A004	177114116001	S01	19950504	31	6366	16537	26847	0	09
200407	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2473	225	1457	0	09
200407	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200407	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1429	2598	16541	0	09
200407	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200407	00105	SS169	G13917		B002	177114129301	S01	20040327	31	6101	618122	369	0	11
200407	00105	SS169	G13917		B003	177114140400	S01	20030924	29	2188	154515	126	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	SS169	G13917		B004	177114141300	S01	20040216	30	1758	111743	96	0	11
200408	00105	SS169	G13917		A001	177114112301	S01	19970501	31	1259	1453	4382	0	09
200408	00105	SS169	G13917		A002	177114112601	S01	19940116	31	2012	2554	22712	0	09
200408	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1367	365	20978	0	09
200408	00105	SS169	G13917		A004	177114116001	S01	19950504	31	6124	14463	26016	0	09
200408	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2423	1318	1519	0	09
200408	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200408	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1458	2524	16296	0	09
200408	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200408	00105	SS169	G13917		B002	177114129301	S01	20040327	31	5413	539754	155	0	11
200408	00105	SS169	G13917		B003	177114140400	S01	20030924	31	3186	323669	286	0	11
200408	00105	SS169	G13917		B004	177114141300	S01	20040216	31	7716	373018	771	0	11
200409	00105	SS169	G13917		A001	177114112301	S01	19970501	27	1124	492	3907	0	09
200409	00105	SS169	G13917		A002	177114112601	S01	19940116	27	1684	1844	19275	0	09
200409	00105	SS169	G13917		A003	177114115300	S01	19941205	27	1232	310	18625	0	09
200409	00105	SS169	G13917		A004	177114116001	S01	19950504	27	5256	12452	22785	0	09
200409	00105	SS169	G13917		A005	177114117301	S01	19951116	27	2124	1166	1252	0	09
200409	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200409	00105	SS169	G13917		A006D	177114123004	D02	19980720	27	1216	2399	14235	0	09
200409	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200409	00105	SS169	G13917		B002	177114129301	S01	20040327	29	3447	405376	328	0	11
200409	00105	SS169	G13917		B003	177114140400	S01	20030924	29	2752	324676	396	0	11
200409	00105	SS169	G13917		B004	177114141300	S01	20040216	17	5431	191116	442	0	11
200410	00105	SS169	G13917		A001	177114112301	S01	19970501	31	1200	1209	4501	0	09
200410	00105	SS169	G13917		A002	177114112601	S01	19940116	31	1924	2079	22699	0	09
200410	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1366	185	22309	0	09
200410	00105	SS169	G13917		A004	177114116001	S01	19950504	31	6389	15217	27870	0	09
200410	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2245	1127	858	0	09
200410	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200410	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1378	2988	16039	0	09
200410	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200410	00105	SS169	G13917		B002	177114129301	S01	20040327	31	2164	362550	430	0	11
200410	00105	SS169	G13917		B003	177114140400	S01	20030924	31	2223	343405	436	0	11
200410	00105	SS169	G13917		B004	177114141300	S01	20040216	28	19828	135893	4	0	11

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Field: ALL
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End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	SS169	G13917		A001	177114112301	S01	19970501	30	1084	453	4132	0	09
200411	00105	SS169	G13917		A002	177114112601	S01	19940116	30	1726	1220	22133	0	09
200411	00105	SS169	G13917		A003	177114115300	S01	19941205	30	1226	202	20325	0	09
200411	00105	SS169	G13917		A004	177114116001	S01	19950504	30	5806	11264	26240	0	09
200411	00105	SS169	G13917		A005	177114117301	S01	19951116	30	1943	140	1132	0	09
200411	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200411	00105	SS169	G13917		A006D	177114123004	D02	19980720	30	1097	1463	14113	0	09
200411	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200411	00105	SS169	G13917		B002	177114129301	S01	20040327	30	1280	173649	312	0	11
200411	00105	SS169	G13917		B003	177114140400	S01	20030924	30	1314	188567	337	0	11
200411	00105	SS169	G13917		B004	177114141300	S01	20040216	12	6239	52567	0	0	11
200412	00105	SS169	G13917		A001	177114112301	S01	19970501	31	980	403	4392	0	09
200412	00105	SS169	G13917		A002	177114112601	S01	19940116	31	1873	677	22722	0	09
200412	00105	SS169	G13917		A003	177114115300	S01	19941205	31	1379	401	20918	0	09
200412	00105	SS169	G13917		A004	177114116001	S01	19950504	31	6269	10885	26089	0	09
200412	00105	SS169	G13917		A005	177114117301	S01	19951116	31	2334	567	1346	0	09
200412	00105	SS169	G13917		A006	177114123004	D01	19980724	0	0	0	0	0	12
200412	00105	SS169	G13917		A006D	177114123004	D02	19980720	31	1275	862	14018	0	09
200412	00105	SS169	G13917		B001	177114122100	S01	19970217	0	0	0	0	0	12
200412	00105	SS169	G13917		B002	177114129301	S01	20040327	31	1795	262511	439	0	11
200412	00105	SS169	G13917		B003	177114140400	S01	20030924	31	1687	276553	431	0	11
200412	00105	SS169	G13917		B004	177114141300	S01	20040216	0	0	0	0	0	13
200401	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200401	02268	PL005	G13925		002	177154100601	S02	20030428	0	0	0	0	0	15
200401	02268	PL005	G13925		003	177154108000	S02	20030824	30	591	43899	22846	0	11
200402	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200402	02268	PL005	G13925		003	177154108000	S02	20030824	29	637	55045	15738	0	11
200402	02268	PL005	G13925		019	177154100602	S01	20040203	0	0	0	0	0	15
200403	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200403	02268	PL005	G13925		002	177154100602	S02	20040319	5	114	2561	0	0	11
200403	02268	PL005	G13925		002	177154100602	S01	20040203	0	0	0	0	0	15
200403	02268	PL005	G13925		003	177154108000	S02	20030824	30	870	59234	16004	0	11
200404	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02268	PL005	G13925		002	177154100602	S03	20040416	15	791	59906	71	0	11
200404	02268	PL005	G13925		003	177154108000	S02	20030824	30	1247	64515	20031	0	11
200404	02268	PL005	G13925		019	177154100602	S02	20040319	0	0	0	0	0	15
200405	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200405	02268	PL005	G13925		002	177154100602	S03	20040416	27	1887	95878	0	0	11
200405	02268	PL005	G13925		003	177154108000	S02	20030824	27	1131	50170	16905	0	11
200406	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200406	02268	PL005	G13925		002	177154100602	S03	20040416	28	1943	92674	145	0	11
200406	02268	PL005	G13925		003	177154108000	S02	20030824	22	1102	57722	20473	0	11
200407	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200407	02268	PL005	G13925		002	177154100602	S03	20040416	26	2186	78911	1561	0	11
200407	02268	PL005	G13925		003	177154108000	S02	20030824	27	981	50576	18318	0	11
200408	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200408	02268	PL005	G13925		002	177154100602	S03	20040416	30	2011	80196	3560	0	11
200408	02268	PL005	G13925		003	177154108000	S02	20030824	31	1155	56606	21970	0	11
200409	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200409	02268	PL005	G13925		002	177154100602	S03	20040416	26	481	61899	4936	0	11
200409	02268	PL005	G13925		003	177154108000	S02	20030824	12	777	58398	19790	0	11
200410	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200410	02268	PL005	G13925		002	177154100602	S03	20040416	31	793	58237	7094	0	11
200410	02268	PL005	G13925		003	177154108000	S02	20030824	2	321	65761	31331	0	11
200411	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200411	02268	PL005	G13925		002	177154100602	S03	20040416	30	488	64664	7215	0	11
200411	02268	PL005	G13925		003	177154108000	S02	20030824	30	298	66611	29550	0	11
200412	02268	PL005	G13925		001	177154094900	S03	20020801	0	0	0	0	0	12
200412	02268	PL005	G13925		002	177154100602	S03	20040416	30	321	52927	12659	0	11
200412	02268	PL005	G13925		003	177154108000	S02	20030824	31	279	59642	28366	0	11
200401	02268	ST030	G13928		A001	177154111500	S01	20021207	31	3464	67301	11086	0	11
200401	02268	ST030	G13928		B002	177154112900	S01	20030817	31	0	115583	0	0	11
200402	02268	ST030	G13928		A001	177154111500	S01	20021207	28	2202	51845	10395	0	11
200402	02268	ST030	G13928		B002	177154112900	S01	20030817	29	0	110460	0	0	11
200403	02268	ST030	G13928		A001	177154111500	S01	20021207	31	2118	49869	10316	0	11
200403	02268	ST030	G13928		B002	177154112900	S01	20030817	27	18	104419	0	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02268	ST030	G13928		A001	177154111500	S01	20021207	30	1460	41087	12739	0	11
200404	02268	ST030	G13928		B002	177154112900	S01	20030817	30	21	117861	0	0	11
200405	02268	ST030	G13928		A001	177154111500	S01	20021207	31	1966	49118	20688	0	11
200405	02268	ST030	G13928		B002	177154112900	S01	20030817	28	5	114079	0	0	11
200406	02268	ST030	G13928		A001	177154111500	S01	20021207	30	1528	36423	16357	0	11
200406	02268	ST030	G13928		B002	177154112900	S01	20030817	0	0	0	0	0	13
200407	02268	ST030	G13928		A001	177154111500	S01	20021207	31	1458	34145	14858	0	11
200407	02268	ST030	G13928		B001	177154110501	S02	20040707	23	4900	79879	0	0	11
200407	02268	ST030	G13928		B002	177154112900	S01	20030817	31	0	119654	0	0	11
200408	02268	ST030	G13928		A001	177154111500	S01	20021207	23	693	21285	9261	0	11
200408	02268	ST030	G13928		B001	177154110501	S02	20040707	30	4486	76797	0	0	11
200408	02268	ST030	G13928		B002	177154112900	S01	20030817	31	27	105944	278	0	11
200409	02268	ST030	G13928		A001	177154111500	S01	20021207	1	66	6	4	0	11
200409	02268	ST030	G13928		B001	177154110501	S02	20040707	26	3814	70106	0	0	11
200409	02268	ST030	G13928		B002	177154112900	S01	20030817	25	4	62513	1359	0	11
200410	02268	ST030	G13928		A001	177154111500	S01	20021207	2	0	728	0	0	11
200410	02268	ST030	G13928		B001	177154110501	S02	20040707	31	3674	68031	0	0	11
200410	02268	ST030	G13928		B002	177154112900	S01	20030817	31	0	73054	3130	0	11
200411	02268	ST030	G13928		A001	177154111500	S01	20021207	0	0	0	0	0	13
200411	02268	ST030	G13928		B001	177154110501	S02	20040707	30	3057	60916	0	0	11
200411	02268	ST030	G13928		B002	177154112900	S01	20030817	30	0	60989	3914	0	11
200412	02268	ST030	G13928		A001	177154111500	S01	20021207	0	0	0	0	0	15
200412	02268	ST030	G13928		A001	177154111500	S02	20041212	18	5209	11041	0	0	11
200412	02268	ST030	G13928		B001	177154110501	S02	20040707	30	2934	53928	0	0	11
200412	02268	ST030	G13928		B002	177154112900	S01	20030817	31	0	57012	4651	0	11
200401	02266	PL018	G13934		B001	177134021300	S04	20040123	0	0	0	0	0	13
200401	02266	PL018	G13934		B001	177134021300	S03	20031205	0	0	0	0	0	15
200402	02266	PL018	G13934		B001	177134021300	S04	20040123	0	0	0	0	0	13
200403	02266	PL018	G13934		B001	177134021300	S05	20040306	24	1	71479	12	0	11
200404	02266	PL018	G13934		B001	177134021300	S05	20040306	29	0	137887	14	0	11
200405	02266	PL018	G13934		B001	177134021300	S05	20040306	31	147	160953	24	0	11
200406	02266	PL018	G13934		B001	177134021300	S05	20040306	30	133	159268	69	0	11
200407	02266	PL018	G13934		B001	177134021300	S05	20040306	31	198	169915	138	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	PL018	G13934		B001	177134021300	S05	20040306	30	238	144142	144	0	11
200409	02266	PL018	G13934		B001	177134021300	S05	20040306	30	92	125767	144	0	11
200410	02266	PL018	G13934		B001	177134021300	S05	20040306	31	196	156663	144	0	11
200411	02266	PL018	G13934		B001	177134021300	S05	20040306	30	180	145152	144	0	11
200412	02266	PL018	G13934		B001	177134021300	S05	20040306	31	174	150323	144	0	11
200401	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200401	00162	ST217	G13937		A002	177164024100	S01	19981228	30	52	23819	15	0	11
200402	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200402	00162	ST217	G13937		A002	177164024100	S01	19981228	22	20	18303	9	0	11
200403	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200403	00162	ST217	G13937		A002	177164024100	S01	19981228	31	0	21805	33	0	11
200404	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200404	00162	ST217	G13937		A002	177164024100	S01	19981228	28	0	18033	13	0	11
200405	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200405	00162	ST217	G13937		A002	177164024100	S01	19981228	21	73	14681	0	0	11
200406	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200406	00162	ST217	G13937		A002	177164024100	S01	19981228	20	11	16487	0	0	11
200407	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200407	00162	ST217	G13937		A002	177164024100	S01	19981228	31	20	19222	5	0	11
200408	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200408	00162	ST217	G13937		A002	177164024100	S01	19981228	18	10	12819	9	0	11
200409	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200409	00162	ST217	G13937		A002	177164024100	S01	19981228	23	11	16095	14	0	11
200410	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200410	00162	ST217	G13937		A002	177164024100	S01	19981228	21	19	13394	6	0	11
200411	00162	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200411	00162	ST217	G13937		A002	177164024100	S01	19981228	23	4	15059	11	0	11
200412	02628	ST217	G13937		A001	177164023600	S01	19981126	0	0	0	0	0	13
200412	02628	ST217	G13937		A002	177164024100	S01	19981228	19	8	13927	82	0	11
200401	02608	ST228	G13938		A001	177164020303	S01	19991101	0	0	0	0	0	13
200401	02608	ST228	G13938		A003	177164022002	S01	19991208	31	1677	7755	141	0	11
200402	02608	ST228	G13938		A001	177164020303	S01	19991101	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02608	ST228	G13938		A003	177164022002	S01	19991208	23	4622	15099	0	0	11
200403	02608	ST228	G13938		A001	177164020303	S01	19991101	0	0	0	0	0	13
200403	02608	ST228	G13938		A003	177164022002	S01	19991208	12	2730	6490	0	0	11
200404	01284	ST228	G13938		A003	177164022002	S01	19991208	30	7126	17780	0	0	11
200405	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200405	01284	ST228	G13938		A003	177164022002	S01	19991208	4	1484	878	0	0	11
200405	01284	ST228	G13938		A004	177164031700	S01	20040414	19	6110	2907	0	0	08
200406	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200406	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200406	01284	ST228	G13938		A004	177164031700	S01	20040414	27	15043	8127	0	0	08
200407	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200407	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200407	01284	ST228	G13938		A004	177164031700	S01	20040414	28	15482	6431	1780	0	08
200407	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200408	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200408	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200408	01284	ST228	G13938		A004	177164031700	S01	20040414	26	11899	6739	12237	0	08
200408	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200408	01284	ST228	G13938		A006	177164032100	S01	20040822	0	0	0	0	0	12
200409	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200409	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200409	01284	ST228	G13938		A004	177164031700	S01	20040414	26	10459	6153	15977	0	08
200409	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200409	01284	ST228	G13938		A006	177164032100	S01	20040822	0	0	0	0	0	12
200410	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200410	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200410	01284	ST228	G13938		A004	177164031700	S01	20040414	30	8809	6297	15275	0	08
200410	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200410	01284	ST228	G13938		A006	177164032100	S01	20040822	0	0	0	0	0	12
200411	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200411	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200411	01284	ST228	G13938		A004	177164031700	S01	20040414	30	8058	5208	14055	0	08
200411	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200411	01284	ST228	G13938		A006	177164032100	S01	20040822	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01284	ST228	G13938		A001	177164020304	S01	20040524	0	0	0	0	0	12
200412	01284	ST228	G13938		A003	177164022002	S01	19991208	0	0	0	0	0	13
200412	01284	ST228	G13938		A004	177164031700	S01	20040414	30	7463	4967	12097	0	08
200412	01284	ST228	G13938		A005	177164031901	S01	20040708	0	0	0	0	0	12
200412	01284	ST228	G13938		A006	177164032100	S01	20040822	0	0	0	0	0	12
200401	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	21730	269233	123	0	08
200402	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	29	15192	186089	162	0	08
200403	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	12462	151566	92	0	08
200404	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	30	10180	123344	109	0	08
200405	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	9136	112256	51	0	08
200406	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	30	8691	105819	90	0	08
200407	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	9807	120532	30	0	08
200408	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	9373	112122	75	0	08
200409	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	29	7794	91918	34	0	08
200410	00981	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	8534	96493	27	0	08
200411	00105	GI116	G13943	754398019A	A005	177184010402	S01	20021230	30	7440	86039	29	0	08
200412	00105	GI116	G13943	754398019A	A005	177184010402	S01	20021230	31	8355	90034	35	0	08
200401	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	10649	265047	24	0	11
200401	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	31	2734	70673	697	0	11
200401	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3448	58851	36754	0	11
200401	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	38761	1037276	15026	0	11
200401	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	2244	7535	2615	0	09
200402	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	29	10878	271295	14	0	11
200402	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	29	2049	69599	1035	0	11
200402	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	29	3738	55648	36556	0	11
200402	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	34451	915691	13140	0	11
200402	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	29	1568	6575	3940	0	09
200403	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	11020	311260	93	0	11
200403	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	31	1746	72463	1488	0	11
200403	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3621	60646	39937	0	11
200403	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	37210	932208	14273	0	11
200403	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	694	9642	4419	0	09

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	30	8770	267550	28	0	11
200404	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	3	146	5456	150	0	11
200404	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	30	2912	51654	36298	0	11
200404	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	33509	838483	13657	0	11
200404	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	30	673	7023	4336	0	09
200405	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	9129	261802	12	0	11
200405	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200405	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3205	55092	37074	0	11
200405	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	32472	796477	14230	0	11
200405	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	368	8618	2077	0	09
200406	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	30	8556	258038	42	0	11
200406	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200406	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	30	3171	53941	39513	0	11
200406	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	30442	731275	15359	0	11
200406	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	30	284	8672	312	0	09
200407	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	9411	263052	30	0	11
200407	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200407	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3263	54507	41012	0	11
200407	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	28856	689688	17160	0	11
200407	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	307	7454	410	0	09
200408	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	9715	255353	33	0	11
200408	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200408	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3169	53567	41223	0	11
200408	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	25650	616807	17880	0	11
200408	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	390	5259	580	0	09
200409	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	29	9498	228495	43	0	11
200409	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200409	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	29	2518	45747	37265	0	11
200409	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	29	21151	516305	16558	0	11
200409	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	29	500	5676	562	0	09
200410	00981	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	11227	258931	32	0	11
200410	00981	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200410	00981	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	2731	47856	41590	0	11
200410	00981	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	18682	477177	24251	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00981	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	632	4951	610	0	09
200411	00105	GI116	G13944	754398019A	A001	177184008700	S02	20030411	30	11639	250680	29	0	11
200411	00105	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200411	00105	GI116	G13944	754398019A	A003	177184009200	S01	20010420	30	3176	49742	42738	0	11
200411	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	30	16080	407792	29844	0	11
200411	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	30	416	5715	666	0	09
200412	00105	GI116	G13944	754398019A	A001	177184008700	S02	20030411	31	12027	243034	83	0	11
200412	00105	GI116	G13944	754398019A	A002	177184008900	S01	20010129	0	0	0	0	0	13
200412	00105	GI116	G13944	754398019A	A003	177184009200	S01	20010420	31	3014	47553	44053	0	11
200412	00105	GI116	G13944	754398019A	A004	177184009501	S01	20010508	31	14289	355742	30986	0	11
200412	00105	GI116	G13944	754398019A	A006	177184010601	S01	20030421	31	755	8405	715	0	09
200401	00105	MP103	G13960		A002	177254064102	D03	20030211	31	0	304	13798	0	11
200401	00105	MP103	G13960		A002D	177254064102	D02	20010808	31	0	0	2437	0	11
200402	00105	MP103	G13960		A002	177254064102	D03	20030211	28	0	1974	0	0	11
200402	00105	MP103	G13960		A002D	177254064102	D02	20010808	28	0	256	0	0	11
200403	00105	MP103	G13960		A002	177254064102	D03	20030211	31	0	5050	14097	0	11
200403	00105	MP103	G13960		A002D	177254064102	D02	20010808	31	0	6865	309	0	11
200404	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200404	00105	MP103	G13960		A002D	177254064102	D02	20010808	30	0	453	291	0	11
200405	00105	MP103	G13960		A002	177254064102	D03	20030211	13	0	11422	4348	0	11
200405	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200405	00105	MP103	G13960		B001	177254078500	S01	20040506	0	0	0	0	0	13
200406	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200406	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200406	00105	MP103	G13960		B001	177254078500	S01	20040506	0	0	0	0	0	13
200406	00105	MP103	G13960		B002	177254078901	S01	20040606	0	0	0	0	0	13
200407	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200407	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200407	00105	MP103	G13960		B001	177254078500	S01	20040506	31	2	78396	0	0	11
200407	00105	MP103	G13960		B002	177254078901	S01	20040606	31	9	61528	0	0	11
200408	00105	MP103	G13960		A002	177254064102	D03	20030211	31	0	13148	0	0	11
200408	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200408	00105	MP103	G13960		B001	177254078500	S01	20040506	31	0	166964	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00105	MP103	G13960		B002	177254078901	S01	20040606	31	0	121662	92	0	11
200409	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200409	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200409	00105	MP103	G13960		B001	177254078500	S01	20040506	28	0	142605	0	0	11
200409	00105	MP103	G13960		B002	177254078901	S01	20040606	28	0	94370	0	0	11
200410	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200410	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200410	00105	MP103	G13960		B001	177254078500	S01	20040506	31	0	168580	0	0	11
200410	00105	MP103	G13960		B002	177254078901	S01	20040606	31	0	111018	143	0	11
200411	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200411	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200411	00105	MP103	G13960		B001	177254078500	S01	20040506	30	0	145813	0	0	11
200411	00105	MP103	G13960		B002	177254078901	S01	20040606	30	0	94640	147	0	11
200412	00105	MP103	G13960		A002	177254064102	D03	20030211	0	0	0	0	0	13
200412	00105	MP103	G13960		A002D	177254064102	D02	20010808	0	0	0	0	0	13
200412	00105	MP103	G13960		B001	177254078500	S01	20040506	21	0	92194	0	0	11
200412	00105	MP103	G13960		B002	177254078901	S01	20040606	21	0	59840	0	0	11
200401	00906	MP111	G13961		A001	177254057700	S02	19991130	0	0	0	0	0	13
200402	00906	MP111	G13961		A001	177254057700	S02	19991130	0	0	0	0	0	13
200403	00906	MP111	G13961		A001	177254057700	S03	20040321	0	0	0	0	0	13
200403	00906	MP111	G13961		A001	177254057700	S02	19991130	0	0	0	0	0	15
200404	00906	MP111	G13961		A001	177254057700	S03	20040321	27	0	29779	9	0	11
200405	00906	MP111	G13961		A001	177254057700	S03	20040321	30	0	88790	0	0	11
200406	00906	MP111	G13961		A001	177254057700	S03	20040321	30	0	89697	0	0	11
200407	00906	MP111	G13961		A001	177254057700	S03	20040321	17	0	50995	0	0	11
200408	00906	MP111	G13961		A001	177254057700	S03	20040321	9	0	40782	0	0	11
200409	00906	MP111	G13961		A001	177254057700	S03	20040321	12	0	45945	0	0	11
200410	00906	MP111	G13961		A001	177254057700	S03	20040321	18	0	59279	0	0	11
200411	00906	MP111	G13961		A001	177254057700	S03	20040321	28	0	92796	0	0	11
200412	00906	MP111	G13961		A001	177254057700	S03	20040321	28	0	91703	0	0	11
200401	02513	MP133	G13964		A007	177254005903	S01	19980808	30	3775	7549	31391	0	11
200402	02513	MP133	G13964		A007	177254005903	S01	19980808	29	3369	7384	30523	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02513	MP133	G13964		A007	177254005903	S01	19980808	31	3626	9355	36604	0	11
200404	02513	MP133	G13964		A007	177254005903	S01	19980808	30	3809	7180	24693	0	11
200405	02513	MP133	G13964		A007	177254005903	S01	19980808	30	3917	3317	20417	0	11
200406	02513	MP133	G13964		A007	177254005903	S01	19980808	30	3389	3130	21689	0	11
200407	02513	MP133	G13964		A007	177254005903	S01	19980808	31	2546	2220	28177	0	11
200408	02513	MP133	G13964		A007	177254005903	S01	19980808	31	3150	3303	34560	0	11
200409	02513	MP133	G13964		A007	177254005903	S01	19980808	12	1221	1473	10746	0	11
200410	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	13
200411	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	13
200412	02513	MP133	G13964		A007	177254005903	S01	19980808	0	0	0	0	0	13
200401	00148	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200401	00148	MP162	G13968		A002	177244082100	S01	19990820	31	62	4191	343	0	11
200402	00148	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200402	00148	MP162	G13968		A002	177244082100	S01	19990820	29	42	4122	334	0	11
200403	00148	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200403	00148	MP162	G13968		A002	177244082100	S01	19990820	31	52	4467	358	0	11
200404	00148	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200404	00148	MP162	G13968		A002	177244082100	S01	19990820	29	46	4132	361	0	11
200405	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200405	02409	MP162	G13968		A002	177244082100	S01	19990820	31	76	2525	343	0	11
200406	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200406	02409	MP162	G13968		A002	177244082100	S01	19990820	30	56	5737	547	0	11
200407	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200407	02409	MP162	G13968		A002	177244082100	S01	19990820	31	47	2368	423	0	11
200408	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200408	02409	MP162	G13968		A002	177244082100	S01	19990820	31	59	10256	470	0	11
200409	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200409	02409	MP162	G13968		A002	177244082100	S01	19990820	30	25	5507	223	0	11
200410	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200410	02409	MP162	G13968		A002	177244082100	S01	19990820	31	33	7927	33	0	11
200411	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13
200411	02409	MP162	G13968		A002	177244082100	S01	19990820	30	15	4119	9	0	11
200412	02409	MP162	G13968		A001	177244081700	S02	20030203	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02409	MP162	G13968		A002	177244082100	S01	19990820	31	11	12305	19	0	11
200401	02383	MP216	G13971		C001	177244082200	S01	19990519	12	0	2506	1538	0	11
200402	02383	MP216	G13971		C001	177244082200	S01	19990519	22	0	2557	1939	0	11
200403	02383	MP216	G13971		C001	177244082200	S01	19990519	31	0	2089	17161	0	11
200404	02383	MP216	G13971		C001	177244082200	S01	19990519	15	0	605	9421	0	11
200405	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200406	02383	MP216	G13971		C001	177244082200	S01	19990519	30	0	2634	1486	0	11
200407	02383	MP216	G13971		C001	177244082200	S01	19990519	31	0	2468	2799	0	11
200408	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200409	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200410	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200411	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200412	02383	MP216	G13971		C001	177244082200	S01	19990519	0	0	0	0	0	13
200401	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	1115	88468	10687	0	11
200401	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	1816	313589	1782	0	11
200401	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	851	98011	588	0	11
200402	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	29	1043	74043	9787	0	11
200402	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	29	1693	276264	1640	0	11
200402	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	29	783	85444	544	0	11
200403	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	965	71079	9786	0	11
200403	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	1574	269291	1658	0	11
200403	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	736	77195	554	0	11
200404	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	832	57527	8553	0	11
200404	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	1548	254006	1638	0	11
200404	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	996	78635	762	0	11
200405	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	1039	59353	0	0	11
200405	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	979	263824	0	0	11
200405	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	181	83772	0	0	11
200406	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	796	46929	7719	0	11
200406	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	30	1376	243146	1357	0	11
200406	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	562	79479	410	0	11
200407	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	946	47653	7265	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	1672	240375	1311	0	11
200407	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	29	321	74535	191	0	11
200408	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	29	958	40539	6994	0	11
200408	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	922	228773	686	0	11
200408	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	212	70814	185	0	11
200409	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	13	495	19324	1998	0	11
200409	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	13	165	91444	64	0	11
200409	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	13	41	25372	37	0	11
200410	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	3	98	3616	1237	0	11
200410	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	25	325	170524	396	0	11
200410	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	3	8	4749	23	0	11
200411	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	30	1508	49229	11898	0	11
200411	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	29	1762	193738	1408	0	11
200411	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	30	94	61453	162	0	11
200412	00105	VK780	G13987	754398005A	A002	608164033400	S01	19981030	31	2156	45450	5646	0	11
200412	00105	VK780	G13987	754398005A	A004	608164033700	S01	19990214	31	433	188048	117	0	11
200412	00105	VK780	G13987	754398005A	A008	608164034300	S01	19990726	31	139	74106	168	0	11
200401	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	31	6050	626389	335	0	11
200402	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	28	5876	565249	345	0	11
200403	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	31	5069	591911	340	0	11
200404	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	30	3952	567333	217	0	11
200405	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	31	3827	591190	133	0	11
200406	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	30	2933	532577	182	0	11
200407	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	31	2299	554729	145	0	11
200408	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	31	2369	494991	113	0	11
200409	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	13	777	215656	41	0	11
200410	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	0	0	0	0	0	13
200411	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	0	0	0	0	0	13
200412	00078	VK742	G13988	754396003A	A008	608164030400	S01	20020223	0	0	0	0	0	13
200401	02481	MC029	G13997		TB009	608174052302	S01	20020116	30	49388	95298	61508	0	08
200402	02481	MC029	G13997		TB009	608174052302	S01	20020116	29	55233	98176	65904	0	08
200403	02481	MC029	G13997		TB009	608174052302	S01	20020116	31	55714	101478	63774	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02481	MC029	G13997		TB009	608174052302	S01	20020116	30	68820	103509	50862	0	08
200405	02481	MC029	G13997		TB009	608174052302	S01	20020116	31	43912	102909	68791	0	08
200406	02481	MC029	G13997		TB009	608174052302	S01	20020116	30	47381	104065	69980	0	08
200407	02481	MC029	G13997		TB009	608174052302	S01	20020116	31	45405	103473	75176	0	08
200408	02481	MC029	G13997		TB009	608174052302	S01	20020116	27	40346	97101	64962	0	08
200409	02481	MC029	G13997		TB009	608174052302	S01	20020116	15	21288	46915	32701	0	08
200410	02481	MC029	G13997		TB009	608174052302	S01	20020116	20	34025	66891	32295	0	08
200411	02481	MC029	G13997		TB009	608174052302	S01	20020116	30	50803	100407	66868	0	08
200412	02481	MC029	G13997		TB009	608174052302	S01	20020116	31	39606	99972	86503	0	08
200401	01777	MC582	G14005		TA001	608174081703	S01	20030723	31	180980	262239	9	0	08
200402	01777	MC582	G14005		TA001	608174081703	S01	20030723	29	181108	263911	3	0	08
200403	01777	MC582	G14005		TA001	608174081703	S01	20030723	31	189170	278421	0	0	08
200404	01777	MC582	G14005		TA001	608174081703	S01	20030723	30	172885	270893	3	0	08
200405	01777	MC582	G14005		TA001	608174081703	S01	20030723	31	163837	270524	0	0	08
200406	01777	MC582	G14005		TA001	608174081703	S01	20030723	30	149987	235018	0	0	08
200407	01777	MC582	G14005		TA001	608174081703	S01	20030723	31	146337	237336	0	0	08
200408	01777	MC582	G14005		TA001	608174081703	S01	20030723	30	130482	204916	0	0	08
200409	01777	MC582	G14005		TA001	608174081703	S01	20030723	18	80719	131159	0	0	08
200410	01777	MC582	G14005		TA001	608174081703	S01	20030723	31	152308	241121	0	0	08
200411	01777	MC582	G14005		TA001	608174081703	S01	20030723	30	154272	256855	0	0	08
200412	01777	MC582	G14005		TA001	608174081703	S01	20030723	30	163740	273007	0	0	08
200401	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200401	00540	GC060	G14021		002A	608114020101	S01	19960622	31	4814	3179	6254	0	08
200402	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200402	00540	GC060	G14021		002A	608114020101	S01	19960622	29	3902	2732	4997	0	08
200403	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200403	00540	GC060	G14021		002A	608114020101	S01	19960622	31	4529	3172	5473	0	08
200404	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200404	00540	GC060	G14021		002A	608114020101	S01	19960622	30	4688	2871	5438	0	08
200405	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200405	00540	GC060	G14021		002A	608114020101	S01	19960622	31	4365	3098	5526	0	08
200406	00540	GC060	G14021		001C	608114019801	S01	20010521	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00540	GC060	G14021		002A	608114020101	S01	19960622	30	4027	3008	4802	0	08
200407	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200407	00540	GC060	G14021		002A	608114020101	S01	19960622	31	3634	3481	5439	0	08
200408	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200408	00540	GC060	G14021		002A	608114020101	S01	19960622	31	3514	2989	5295	0	08
200409	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200409	00540	GC060	G14021		002A	608114020101	S01	19960622	27	3606	2413	4151	0	08
200410	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200410	00540	GC060	G14021		002A	608114020101	S01	19960622	31	4130	3020	5629	0	08
200411	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200411	00540	GC060	G14021		002A	608114020101	S01	19960622	30	3888	2712	5349	0	08
200412	00540	GC060	G14021		001C	608114019801	S01	20010521	0	0	0	0	0	12
200412	00540	GC060	G14021		002A	608114020101	S01	19960622	31	3966	2734	5738	0	08
200401	00689	GC110	G14023		001	608114020600	S01	19960123	31	7236	10197	363	0	08
200402	00689	GC110	G14023		001	608114020600	S01	19960123	29	6178	7960	342	0	08
200403	00689	GC110	G14023		001	608114020600	S01	19960123	31	7650	18594	354	0	08
200404	00689	GC110	G14023		001	608114020600	S01	19960123	30	6503	11982	260	0	08
200405	00689	GC110	G14023		001	608114020600	S01	19960123	31	6452	12320	401	0	08
200406	00689	GC110	G14023		001	608114020600	S01	19960123	30	6144	11061	260	0	08
200407	00689	GC110	G14023		001	608114020600	S01	19960123	31	5172	18528	57	0	08
200408	00689	GC110	G14023		001	608114020600	S01	19960123	31	6058	11762	427	0	08
200409	00689	GC110	G14023		001	608114020600	S01	19960123	13	2645	5070	201	0	08
200410	00689	GC110	G14023		001	608114020600	S01	19960123	0	0	0	0	0	12
200411	00689	GC110	G14023		001	608114020600	S01	19960123	0	0	0	0	0	12
200412	00689	GC110	G14023		001	608114020600	S01	19960123	0	0	0	0	0	12
200401	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200401	01103	MU759	G14103		A002F	427024023100	S06	20021012	31	70	40711	4330	0	11
200401	01103	MU759	G14103		A003C	427024023200	S04	20020321	31	0	43748	47	0	11
200401	01103	MU759	G14103		A004A	427024024200	S02	19970422	31	0	2508	0	0	11
200401	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200401	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200401	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200402	01103	MU759	G14103		A002F	427024023100	S06	20021012	29	115	32969	4650	0	11
200402	01103	MU759	G14103		A003C	427024023200	S04	20020321	29	0	33431	28	0	11
200402	01103	MU759	G14103		A004A	427024024200	S02	19970422	29	0	2092	0	0	11
200402	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200402	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200402	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200403	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200403	01103	MU759	G14103		A002F	427024023100	S06	20021012	31	273	47835	6866	0	11
200403	01103	MU759	G14103		A003C	427024023200	S04	20020321	31	0	40680	18	0	11
200403	01103	MU759	G14103		A004	427024024200	S03	20040328	10	0	3955	2	0	11
200403	01103	MU759	G14103		A004A	427024024200	S02	19970422	0	0	0	0	0	15
200403	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200403	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200403	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200404	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200404	01103	MU759	G14103		A002F	427024023100	S06	20021012	30	173	35580	7278	0	11
200404	01103	MU759	G14103		A003C	427024023200	S04	20020321	30	0	57926	86	0	11
200404	01103	MU759	G14103		A004	427024024200	S03	20040328	30	88	88674	108	0	11
200404	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200404	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200404	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200405	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200405	01103	MU759	G14103		A002F	427024023100	S06	20021012	31	11	28612	8202	0	11
200405	01103	MU759	G14103		A003C	427024023200	S04	20020321	31	0	52894	214	0	11
200405	01103	MU759	G14103		A004	427024024200	S03	20040328	31	9	91624	211	0	11
200405	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200405	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200405	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200406	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200406	01103	MU759	G14103		A002F	427024023100	S06	20021012	25	3	18918	7038	0	11
200406	01103	MU759	G14103		A003C	427024023200	S04	20020321	30	0	42769	769	0	11
200406	01103	MU759	G14103		A004	427024024200	S03	20040328	30	10	81897	209	0	11
200406	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13

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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200406	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200407	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200407	01103	MU759	G14103		A002F	427024023100	S06	20021012	0	0	0	0	0	13
200407	01103	MU759	G14103		A003C	427024023200	S04	20020321	20	1	31517	931	0	11
200407	01103	MU759	G14103		A004	427024024200	S03	20040328	20	213	49501	110	0	11
200407	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200407	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200407	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200408	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200408	01103	MU759	G14103		A002F	427024023100	S06	20021012	0	0	0	0	0	13
200408	01103	MU759	G14103		A003C	427024023200	S04	20020321	22	2	29592	1714	0	11
200408	01103	MU759	G14103		A004	427024024200	S03	20040328	30	72	79016	246	0	11
200408	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200408	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200408	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200409	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200409	01103	MU759	G14103		A002F	427024023100	S06	20021012	0	0	0	0	0	13
200409	01103	MU759	G14103		A003C	427024023200	S04	20020321	0	0	0	0	0	13
200409	01103	MU759	G14103		A004	427024024200	S03	20040328	25	70	83753	113	0	11
200409	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200409	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200409	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200410	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200410	01103	MU759	G14103		A002F	427024023100	S06	20021012	0	0	0	0	0	13
200410	01103	MU759	G14103		A003C	427024023200	S04	20020321	0	0	0	0	0	15
200410	01103	MU759	G14103		A003E	427024023200	S05	20041025	31	15	27508	22	0	11
200410	01103	MU759	G14103		A004	427024024200	S03	20040328	30	140	93291	255	0	11
200410	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200410	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200410	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200411	01103	MU759	G14103		A001B	427024022200	S03	20000718	0	0	0	0	0	13
200411	01103	MU759	G14103		A002F	427024023100	S06	20021012	0	0	0	0	0	15
200411	01103	MU759	G14103		A002G	427024023100	S07	20041120	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01103	MU759	G14103		A003E	427024023200	S05	20041025	26	25	77922	44	0	11
200411	01103	MU759	G14103		A004	427024024200	S03	20040328	26	50	79215	229	0	11
200411	01103	MU759	G14103		B001C	427024023300	S04	19971024	0	0	0	0	0	13
200411	01103	MU759	G14103		B002A	427024023700	S02	19990111	0	0	0	0	0	13
200411	01103	MU759	G14103		B003H	427024025400	S08	19981127	0	0	0	0	0	13
200412	01103	MU759	G14103		A002G	427024023100	S07	20041120	0	0	0	0	0	13
200412	01103	MU759	G14103		A003E	427024023200	S05	20041025	31	16	136757	90	0	11
200412	01103	MU759	G14103		A004	427024024200	S03	20040328	31	9	87228	266	0	11
200401	00105	HI169	G14161		001	427084047200	S02	20020121	31	610	271198	1480	0	11
200402	00105	HI169	G14161		001	427084047200	S02	20020121	29	1681	292076	1873	0	11
200403	00105	HI169	G14161		001	427084047200	S02	20020121	31	2221	305461	1042	0	11
200404	00105	HI169	G14161		001	427084047200	S02	20020121	30	1942	292834	1081	0	11
200405	00105	HI169	G14161		001	427084047200	S02	20020121	31	1497	311298	1258	0	11
200406	00105	HI169	G14161		001	427084047200	S02	20020121	30	1800	285034	1662	0	11
200407	00105	HI169	G14161		001	427084047200	S02	20020121	31	1066	282597	2243	0	11
200408	00105	HI169	G14161		001	427084047200	S02	20020121	31	1474	254873	1632	0	11
200409	00105	HI169	G14161		001	427084047200	S02	20020121	30	1277	214998	548	0	11
200410	00105	HI169	G14161		001	427084047200	S02	20020121	31	961	199465	127	0	11
200411	00105	HI169	G14161		001	427084047200	S02	20020121	30	672	148581	102	0	11
200412	00105	HI169	G14161		001	427084047200	S02	20020121	31	444	131201	111	0	11
200401	01138	HI448A	G14188		A001	427094098800	S02	19990519	24	6571	10839	16524	0	08
200401	01138	HI448A	G14188		A002	427094100400	S01	19960313	24	764	2535	456	0	08
200402	01138	HI448A	G14188		A001	427094098800	S02	19990519	28	8158	10013	21287	0	08
200402	01138	HI448A	G14188		A002	427094100400	S01	19960313	24	812	2005	545	0	08
200403	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	11150	16776	25015	0	08
200403	01138	HI448A	G14188		A002	427094100400	S01	19960313	31	1133	4184	489	0	08
200404	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	11178	19864	23767	0	08
200404	01138	HI448A	G14188		A002	427094100400	S01	19960313	30	812	5416	7233	0	08
200405	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	11561	23683	22373	0	08
200405	01138	HI448A	G14188		A002	427094100400	S01	19960313	31	852	6034	6232	0	08
200406	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	11563	29360	27596	0	08
200406	01138	HI448A	G14188		A002	427094100400	S01	19960313	30	968	4216	3645	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	11483	27943	27987	0	08
200407	01138	HI448A	G14188		A002	427094100400	S01	19960313	31	941	3981	3640	0	08
200408	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	10434	21281	25517	0	08
200408	01138	HI448A	G14188		A002	427094100400	S01	19960313	31	792	3017	3170	0	08
200409	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	10341	21127	24234	0	08
200409	01138	HI448A	G14188		A002	427094100400	S01	19960313	30	775	2817	3369	0	08
200410	01138	HI448A	G14188		A001	427094098800	S02	19990519	31	10607	22675	21947	0	08
200410	01138	HI448A	G14188		A002	427094100400	S01	19960313	31	788	2666	6175	0	08
200411	01138	HI448A	G14188		A001	427094098800	S02	19990519	30	9970	22006	0	0	08
200411	01138	HI448A	G14188		A002	427094100400	S01	19960313	30	748	2012	26386	0	08
200412	01138	HI448A	G14188		A001	427094098800	S02	19990519	27	7739	13158	0	0	08
200412	01138	HI448A	G14188		A002	427094100400	S01	19960313	27	568	1178	19447	0	08
200401	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	762	16947	431	0	11
200401	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	497	5299	1117	0	11
200401	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200401	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	5385	9490	19443	0	08
200401	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200402	01777	HI561A	G14193		A001	427094096900	S01	19950628	29	639	16185	387	0	11
200402	01777	HI561A	G14193		A002	427094097300	D01	19950629	29	396	4301	966	0	11
200402	01777	HI561A	G14193		A002D	427094097300	D02	19950629	22	397	20885	2202	0	11
200402	01777	HI561A	G14193		A003	427094100000	S01	19951224	29	4894	9643	18345	0	08
200402	01777	HI561A	G14193		A005	427094103400	S01	19970830	14	15	394	1548	0	11
200403	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	691	12525	373	0	11
200403	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	675	1904	809	0	11
200403	01777	HI561A	G14193		A002D	427094097300	D02	19950629	31	435	25812	4065	0	11
200403	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	5558	12090	20094	0	08
200403	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200404	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	761	6082	398	0	11
200404	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	765	1871	1007	0	11
200404	01777	HI561A	G14193		A002D	427094097300	D02	19950629	30	333	14563	4061	0	11
200404	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	5608	11483	18904	0	08
200404	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200405	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	525	9128	305	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	553	5606	730	0	11
200405	01777	HI561A	G14193		A002D	427094097300	D02	19950629	31	158	9540	3499	0	11
200405	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	5535	11608	19650	0	08
200405	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200406	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	658	8974	178	0	11
200406	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	479	4580	677	0	11
200406	01777	HI561A	G14193		A002D	427094097300	D02	19950629	30	143	6432	3231	0	11
200406	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	5294	8289	18914	0	08
200406	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200407	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	726	7050	241	0	11
200407	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	903	5045	584	0	11
200407	01777	HI561A	G14193		A002D	427094097300	D02	19950629	18	10	2621	820	0	11
200407	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	5588	10013	19007	0	08
200407	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200408	01777	HI561A	G14193		A001	427094096900	S01	19950628	24	720	5232	380	0	11
200408	01777	HI561A	G14193		A002	427094097300	D01	19950629	25	501	3039	563	0	11
200408	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200408	01777	HI561A	G14193		A003	427094100000	S01	19951224	25	4380	8905	14301	0	08
200408	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200409	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	598	5818	519	0	11
200409	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	258	2602	798	0	11
200409	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200409	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	3381	9177	18484	0	08
200409	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200410	01777	HI561A	G14193		A001	427094096900	S01	19950628	31	607	9748	519	0	11
200410	01777	HI561A	G14193		A002	427094097300	D01	19950629	31	367	3242	798	0	11
200410	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200410	01777	HI561A	G14193		A003	427094100000	S01	19951224	31	4752	11307	18484	0	08
200410	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200411	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	515	8710	387	0	11
200411	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	451	2437	833	0	11
200411	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200411	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	5826	9204	19072	0	08
200411	01777	HI561A	G14193		A005	427094103400	S01	19970830	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
200412	01777	HI561A	G14193		A001	427094096900	S01	19950628	30	525	8078	564	0	11
200412	01777	HI561A	G14193		A002	427094097300	D01	19950629	30	328	2469	793	0	11
200412	01777	HI561A	G14193		A002D	427094097300	D02	19950629	0	0	0	0	0	13
200412	01777	HI561A	G14193		A003	427094100000	S01	19951224	30	4300	8870	19257	0	08
200412	01777	HI561A	G14193		A005	427094103400	S01	19970830	0	0	0	0	0	13
200401	00105	EB160	G14204		001	608044016102	S02	19970425	31	590	21131	12421	0	11
200402	00105	EB160	G14204		001	608044016102	S02	19970425	29	540	24761	11336	0	11
200403	00105	EB160	G14204		001	608044016102	S02	19970425	30	616	28413	16724	0	11
200404	00105	EB160	G14204		001	608044016102	S02	19970425	29	447	9818	12516	0	11
200405	00105	EB160	G14204		001	608044016102	S02	19970425	31	537	12002	12232	0	11
200406	00105	EB160	G14204		001	608044016102	S02	19970425	30	471	11871	10397	0	11
200407	00105	EB160	G14204		001	608044016102	S02	19970425	31	432	12961	8843	0	11
200408	00105	EB160	G14204		001	608044016102	S02	19970425	31	453	12002	9149	0	11
200409	00105	EB160	G14204		001	608044016102	S02	19970425	30	312	10610	11340	0	11
200410	00105	EB160	G14204		001	608044016102	S02	19970425	29	216	10643	14784	0	11
200411	00105	EB160	G14204		001	608044016102	S02	19970425	30	249	10207	0	0	11
200412	00105	EB160	G14204		001	608044016102	S02	19970425	31	360	10043	12376	0	11
200401	02219	EB602	G14205		004	608044019001	S01	20010715	31	178451	161390	0	0	08
200401	02219	EB602	G14205		007	608044022000	S02	20020306	31	164336	1298001	631	0	11
200401	02219	EB602	G14205		009	608044022500	S02	20020501	31	56330	477343	0	0	08
200401	02219	EB602	G14205		A003	608044019701	S01	20030206	31	75549	81793	7406	0	08
200401	02219	EB602	G14205		A005	608044018801	S01	20030122	31	122084	318094	98	0	08
200401	02219	EB602	G14205		A007	608044020200	S01	20030517	31	75261	304997	0	0	08
200401	02219	EB602	G14205		A009	608044018701	S01	20030729	31	30785	55685	26669	0	08
200402	02219	EB602	G14205		004	608044019001	S01	20010715	29	176079	155098	0	0	08
200402	02219	EB602	G14205		007	608044022000	S02	20020306	29	152725	1282056	782	0	11
200402	02219	EB602	G14205		009	608044022500	S02	20020501	26	50362	397461	0	0	08
200402	02219	EB602	G14205		A003	608044019701	S01	20030206	29	46010	61413	2237	0	08
200402	02219	EB602	G14205		A005	608044018801	S01	20030122	29	131415	268183	0	0	08
200402	02219	EB602	G14205		A007	608044020200	S01	20030517	29	67487	131803	0	0	08
200402	02219	EB602	G14205		A009	608044018701	S01	20030729	29	30353	53061	18275	0	08
200403	02219	EB602	G14205		004	608044019001	S01	20010715	31	169249	318463	0	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02219	EB602	G14205		007	608044022000	S02	20020306	31	177692	1432883	919	0	11
200403	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200403	02219	EB602	G14205		A003	608044019701	S01	20030206	31	103539	198583	8999	0	08
200403	02219	EB602	G14205		A005	608044018801	S01	20030122	31	143155	246578	0	0	08
200403	02219	EB602	G14205		A007	608044020200	S01	20030517	31	66046	130848	0	0	08
200403	02219	EB602	G14205		A009	608044018701	S01	20030729	31	22982	58140	20344	0	08
200404	02219	EB602	G14205		004	608044019001	S01	20010715	30	144857	321979	0	0	08
200404	02219	EB602	G14205		007	608044022000	S02	20020306	30	161988	1313118	692	0	11
200404	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200404	02219	EB602	G14205		A003	608044019701	S01	20030206	30	110552	218295	18158	0	08
200404	02219	EB602	G14205		A005	608044018801	S01	20030122	30	131610	215016	0	0	08
200404	02219	EB602	G14205		A007	608044020200	S01	20030517	30	75838	168226	0	0	08
200404	02219	EB602	G14205		A009	608044018701	S01	20030729	30	25749	62992	26765	0	08
200405	02219	EB602	G14205		004	608044019001	S01	20010715	31	155473	361854	0	0	08
200405	02219	EB602	G14205		007	608044022000	S02	20020306	31	174017	1243329	0	0	11
200405	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200405	02219	EB602	G14205		A003	608044019701	S01	20030206	31	128287	262500	22028	0	08
200405	02219	EB602	G14205		A005	608044018801	S01	20030122	31	136678	200894	423	0	08
200405	02219	EB602	G14205		A007	608044020200	S01	20030517	31	79843	200828	0	0	08
200405	02219	EB602	G14205		A009	608044018701	S01	20030729	31	18629	54263	20518	0	08
200406	02219	EB602	G14205		004	608044019001	S01	20010715	30	169110	469813	391	0	08
200406	02219	EB602	G14205		007	608044022000	S02	20020306	30	179557	1194529	0	0	11
200406	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200406	02219	EB602	G14205		A003	608044019701	S01	20030206	30	113304	269006	22929	0	08
200406	02219	EB602	G14205		A005	608044018801	S01	20030122	30	122574	183448	522	0	08
200406	02219	EB602	G14205		A007	608044020200	S01	20030517	30	79312	170966	0	0	08
200406	02219	EB602	G14205		A009	608044018701	S01	20030729	30	8288	55491	9100	0	08
200407	02219	EB602	G14205		004	608044019001	S01	20010715	31	192977	410578	0	0	08
200407	02219	EB602	G14205		007	608044022000	S02	20020306	31	210394	1279952	0	0	11
200407	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200407	02219	EB602	G14205		A003	608044019701	S01	20030206	31	105927	295230	24219	0	08
200407	02219	EB602	G14205		A005	608044018801	S01	20030122	31	120204	179997	332	0	08
200407	02219	EB602	G14205		A007	608044020200	S01	20030517	31	87023	135402	0	0	08
200407	02219	EB602	G14205		A009	608044018701	S01	20030729	25	5212	47834	4690	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	EB602	G14205		A009	608044018701	S02	20040729	3	1520	2830	22	0	08
200408	02219	EB602	G14205		004	608044019001	S01	20010715	31	191157	416412	0	0	08
200408	02219	EB602	G14205		007	608044022000	S02	20020306	31	179909	1271105	0	0	11
200408	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200408	02219	EB602	G14205		A003	608044019701	S01	20030206	31	107456	274236	25101	0	08
200408	02219	EB602	G14205		A005	608044018801	S01	20030122	31	121147	173410	31	0	08
200408	02219	EB602	G14205		A007	608044020200	S01	20030517	31	87322	134491	0	0	08
200408	02219	EB602	G14205		A009	608044018701	S02	20040729	17	14403	45974	1367	0	08
200409	02219	EB602	G14205		004	608044019001	S01	20010715	30	172537	392406	0	0	08
200409	02219	EB602	G14205		007	608044022000	S02	20020306	30	150331	1199294	0	0	11
200409	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200409	02219	EB602	G14205		A003	608044019701	S01	20030206	30	116037	268132	27866	0	08
200409	02219	EB602	G14205		A005	608044018801	S01	20030122	30	124951	160085	0	0	08
200409	02219	EB602	G14205		A007	608044020200	S01	20030517	30	92391	130570	0	0	08
200409	02219	EB602	G14205		A009	608044018701	S02	20040729	0	0	0	0	0	12
200410	02219	EB602	G14205		004	608044019001	S01	20010715	31	184533	370646	0	0	08
200410	02219	EB602	G14205		007	608044022000	S02	20020306	31	156970	1257101	0	0	11
200410	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200410	02219	EB602	G14205		A003	608044019701	S01	20030206	31	116934	280704	22692	0	08
200410	02219	EB602	G14205		A005	608044018801	S01	20030122	31	135385	173484	0	0	08
200410	02219	EB602	G14205		A007	608044020200	S01	20030517	31	111668	183051	0	0	08
200410	02219	EB602	G14205		A009	608044018701	S02	20040729	0	0	0	0	0	12
200411	02219	EB602	G14205		004	608044019001	S01	20010715	30	179208	326141	0	0	08
200411	02219	EB602	G14205		007	608044022000	S02	20020306	30	169469	1204816	0	0	11
200411	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200411	02219	EB602	G14205		A003	608044019701	S01	20030206	30	106221	249570	24997	0	08
200411	02219	EB602	G14205		A005	608044018801	S01	20030122	30	128159	165244	0	0	08
200411	02219	EB602	G14205		A007	608044020200	S01	20030517	29	99469	162234	0	0	08
200411	02219	EB602	G14205		A009	608044018701	S02	20040729	30	0	0	5279	0	08
200412	02219	EB602	G14205		004	608044019001	S01	20010715	31	181929	311711	0	0	08
200412	02219	EB602	G14205		007	608044022000	S02	20020306	31	175898	1253629	0	0	11
200412	02219	EB602	G14205		009	608044022500	S02	20020501	0	0	0	0	0	12
200412	02219	EB602	G14205		A003	608044019701	S01	20030206	31	98581	227234	29468	0	08
200412	02219	EB602	G14205		A005	608044018801	S01	20030122	31	127024	161572	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02219	EB602	G14205		A007	608044020200	S01	20030517	31	99989	160348	0	0	08
200412	02219	EB602	G14205		A009	608044018701	S02	20040729	31	0	0	6386	0	08
200401	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200401	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200401	00689	GB171	G14221		B003	608074019700	S01	19990427	31	3310	2890	45141	0	08
200402	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200402	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200402	00689	GB171	G14221		B003	608074019700	S01	19990427	29	2892	3351	46067	0	08
200403	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200403	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200403	00689	GB171	G14221		B003	608074019700	S01	19990427	31	3300	3117	50219	0	08
200404	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200404	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200404	00689	GB171	G14221		B003	608074019700	S01	19990427	30	3117	3079	45308	0	08
200405	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200405	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200405	00689	GB171	G14221		B003	608074019700	S01	19990427	31	4322	6842	46820	0	08
200406	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200406	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200406	00689	GB171	G14221		B003	608074019700	S01	19990427	29	4150	7454	42067	0	08
200407	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200407	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200407	00689	GB171	G14221		B003	608074019700	S01	19990427	30	4494	4349	46763	0	08
200408	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200408	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200408	00689	GB171	G14221		B003	608074019700	S01	19990427	31	4153	6347	45662	0	08
200409	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200409	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200409	00689	GB171	G14221		B003	608074019700	S01	19990427	27	3588	3711	40057	0	08
200410	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200410	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200410	00689	GB171	G14221		B003	608074019700	S01	19990427	31	3675	6267	44997	0	08
200411	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200411	00689	GB171	G14221		B003	608074019700	S01	19990427	30	2970	5134	40943	0	08
200412	00689	GB171	G14221		B001	608074018200	S01	19980731	0	0	0	0	0	13
200412	00689	GB171	G14221		B002	608074018401	S01	19990125	0	0	0	0	0	13
200412	00689	GB171	G14221		B003	608074019700	S01	19990427	31	3057	5791	40963	0	08
200401	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	9433	78157	7818	0	11
200401	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	20	9951	44949	111	0	11
200401	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	11	0	87664	328	0	11
200402	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	29	9754	78019	7612	0	11
200402	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	29	13815	65805	29	0	11
200402	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	29	0	328261	114	0	11
200403	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	10939	86965	10526	0	11
200403	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	31	12221	59563	31	0	11
200403	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	31	0	349341	181	0	11
200404	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	30	9827	79528	8833	0	11
200404	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	30	11574	56354	30	0	11
200404	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	30	0	320908	186	0	11
200405	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	9563	74738	7657	0	11
200405	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	31	9025	49666	1051	0	11
200405	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	31	0	348698	7	0	11
200406	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	30	8778	70280	8385	0	11
200406	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	30	8489	47480	1065	0	11
200406	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	30	0	357362	0	0	11
200407	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	9275	71576	7719	0	11
200407	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	30	13592	55495	283	0	11
200407	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	31	0	335933	0	0	11
200408	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	31	7676	69159	8985	0	11
200408	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	31	15557	59538	0	0	11
200408	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	31	0	353458	0	0	11
200409	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	27	6145	54619	7064	0	11
200409	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	28	12991	48795	0	0	11
200409	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	28	0	302237	0	0	11
200410	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	17	3434	29701	3308	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	28	11917	47156	0	0	11
200410	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	28	0	314519	0	0	11
200411	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
200411	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	20	8180	34104	8	0	11
200411	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	20	0	211568	0	0	11
200412	00059	GB260	G14224	754391010A	002	608074081901	S02	20010227	0	0	0	0	0	13
200412	00059	GB260	G14224	754391010A	004	608074022600	S02	20031115	31	11849	43399	489	0	11
200412	00059	GB260	G14224	754391010A	005	608074026200	S01	20031225	28	0	302649	0	0	11
200401	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200401	01819	WC480	G14336		A002	177024114800	S01	19970309	0	0	0	0	0	13
200402	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200402	01819	WC480	G14336		A002	177024114800	S01	19970309	6	0	6490	0	0	11
200403	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200403	01819	WC480	G14336		A002	177024114800	S01	19970309	21	4	22332	1	0	11
200404	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200404	01819	WC480	G14336		A002	177024114800	S01	19970309	16	15	22332	0	0	11
200405	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200405	01819	WC480	G14336		A002	177024114800	S01	19970309	16	41	17301	0	0	11
200406	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200406	01819	WC480	G14336		A002	177024114800	S01	19970309	12	44	14047	0	0	11
200407	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200407	01819	WC480	G14336		A002	177024114800	S01	19970309	10	3	9488	0	0	11
200408	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200408	01819	WC480	G14336		A002	177024114800	S01	19970309	8	0	9324	0	0	11
200409	01819	WC480	G14336		A001	177024114500	S05	20030522	1	0	1138	0	0	11
200409	01819	WC480	G14336		A002	177024114800	S01	19970309	8	0	10241	0	0	11
200410	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200410	01819	WC480	G14336		A002	177024114800	S01	19970309	8	5	8347	0	0	11
200411	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200411	01819	WC480	G14336		A002	177024114800	S01	19970309	9	8	9064	0	0	11
200412	01819	WC480	G14336		A001	177024114500	S05	20030522	0	0	0	0	0	13
200412	01819	WC480	G14336		A002	177024114800	S01	19970309	1	0	2934	0	0	11

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Start Date: 200401
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200401	00491	WC504	G14339		B004	177024119800	S02	20030720	0	0	0	0	0	13
200402	00491	WC504	G14339		B004	177024119800	S02	20030720	5	0	231	0	0	11
200403	00491	WC504	G14339		B004	177024119800	S02	20030720	0	0	0	0	0	13
200404	00491	WC504	G14339		B004	177024119800	S02	20030720	28	0	1204	0	0	11
200405	00491	WC504	G14339		B004	177024119800	S02	20030720	28	0	1305	0	0	11
200406	00491	WC504	G14339		B004	177024119800	S02	20030720	30	0	922	0	0	11
200407	00491	WC504	G14339		B004	177024119800	S02	20030720	31	0	371	0	0	11
200408	00491	WC504	G14339		B004	177024119800	S02	20030720	26	0	261	0	0	11
200409	00491	WC504	G14339		B004	177024119800	S02	20030720	2	0	20	0	0	11
200410	00491	WC504	G14339		B004	177024119800	S02	20030720	0	0	0	0	0	13
200411	00491	WC504	G14339		B004	177024119800	S02	20030720	0	0	0	0	0	13
200412	00491	WC504	G14339		B004	177024119800	S02	20030720	0	0	0	0	0	13
200401	01364	WC543	G14340		A009	177024111600	S03	19980304	4	0	1222	0	0	11
200401	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200401	01364	WC543	G14340		A011	177024123700	S01	19990915	4	0	47	0	0	11
200401	01364	WC543	G14340		A012	177024123601	S01	19991011	31	1276	38636	1236	0	11
200401	01364	WC543	G14340		B001	177024115600	S04	20010519	31	122	147166	93	0	11
200401	01364	WC543	G14340		B002	177024118700	S02	20020901	0	0	0	0	0	13
200402	01364	WC543	G14340		A009	177024111600	S03	19980304	20	0	3738	0	0	11
200402	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200402	01364	WC543	G14340		A011	177024123700	S01	19990915	6	0	74	0	0	11
200402	01364	WC543	G14340		A012	177024123601	S01	19991011	25	746	31940	1248	0	11
200402	01364	WC543	G14340		B001	177024115600	S04	20010519	28	55	119949	83	0	11
200402	01364	WC543	G14340		B002	177024118700	S02	20020901	0	0	0	0	0	13
200403	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	5056	0	0	11
200403	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200403	01364	WC543	G14340		A011	177024123700	S01	19990915	1	0	13	0	0	11
200403	01364	WC543	G14340		A012	177024123601	S01	19991011	31	1853	47057	2074	0	11
200403	01364	WC543	G14340		B001	177024115600	S04	20010519	31	121	125951	90	0	11
200403	01364	WC543	G14340		B002	177024118700	S02	20020901	0	0	0	0	0	13
200404	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	2266	0	0	11
200404	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200404	01364	WC543	G14340		A011	177024123700	S01	19990915	1	0	13	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	WC543	G14340		A012	177024123601	S01	19991011	30	1243	38765	1953	0	11
200404	01364	WC543	G14340		B001	177024115600	S04	20010519	30	76	112609	78	0	11
200404	01364	WC543	G14340		B002	177024118700	S02	20020901	0	0	0	0	0	13
200405	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	2028	0	0	11
200405	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200405	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200405	01364	WC543	G14340		A012	177024123601	S01	19991011	31	1240	38239	2056	0	11
200405	01364	WC543	G14340		B001	177024115600	S04	20010519	31	156	105948	142	0	11
200405	01364	WC543	G14340		B002	177024118700	S02	20040514	12	0	16564	49	0	11
200406	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	1873	0	0	11
200406	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200406	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200406	01364	WC543	G14340		A012	177024123601	S01	19991011	30	1111	34860	1942	0	11
200406	01364	WC543	G14340		B001	177024115600	S04	20010519	30	153	92141	72	0	11
200406	01364	WC543	G14340		B002	177024118700	S02	20040514	30	160	65648	42	0	11
200407	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	2036	0	0	11
200407	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200407	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200407	01364	WC543	G14340		A012	177024123601	S01	19991011	31	1280	38762	1901	0	11
200407	01364	WC543	G14340		B001	177024115600	S04	20010519	31	132	78604	9	0	11
200407	01364	WC543	G14340		B002	177024118700	S02	20040514	31	146	96664	0	0	11
200408	01364	WC543	G14340		A009	177024111600	S03	19980304	24	0	1442	0	0	11
200408	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200408	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200408	01364	WC543	G14340		A012	177024123601	S01	19991011	27	1035	31305	1645	0	11
200408	01364	WC543	G14340		B001	177024115600	S04	20010519	31	52	49609	187	0	11
200408	01364	WC543	G14340		B002	177024118700	S02	20040514	31	158	91823	35	0	11
200409	01364	WC543	G14340		A009	177024111600	S03	19980304	30	0	1634	0	0	11
200409	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200409	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200409	01364	WC543	G14340		A012	177024123601	S01	19991011	30	1245	31145	1631	0	11
200409	01364	WC543	G14340		B001	177024115600	S04	20010519	30	42	48312	245	0	11
200409	01364	WC543	G14340		B002	177024118700	S02	20040514	30	117	87229	26	0	11
200410	01364	WC543	G14340		A009	177024111600	S03	19980304	31	0	1184	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200410	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200410	01364	WC543	G14340		A012	177024123601	S01	19991011	31	1360	30682	1772	0	11
200410	01364	WC543	G14340		B001	177024115600	S04	20010519	30	32	50522	167	0	11
200410	01364	WC543	G14340		B002	177024118700	S02	20040514	31	100	89145	29	0	11
200411	01364	WC543	G14340		A009	177024111600	S03	19980304	20	0	704	0	0	11
200411	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200411	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200411	01364	WC543	G14340		A012	177024123601	S01	19991011	30	1260	27700	1847	0	11
200411	01364	WC543	G14340		B001	177024115600	S04	20010519	30	64	38852	198	0	11
200411	01364	WC543	G14340		B002	177024118700	S02	20040514	30	83	72540	28	0	11
200412	01364	WC543	G14340		A009	177024111600	S03	19980304	27	0	1889	0	0	11
200412	01364	WC543	G14340		A010	177024111700	S01	19960525	0	0	0	0	0	13
200412	01364	WC543	G14340		A011	177024123700	S01	19990915	0	0	0	0	0	12
200412	01364	WC543	G14340		A012	177024123601	S01	19991011	27	870	27233	922	0	11
200412	01364	WC543	G14340		B001	177024115600	S04	20010519	26	19	30590	653	0	11
200412	01364	WC543	G14340		B002	177024118700	S02	20040514	29	102	83131	13	0	11
200401	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200401	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200401	01777	WC540	G14341		A003	177024112200	S01	20010910	6	0	629	0	0	11
200401	01777	WC540	G14341		A004	177024112600	S01	19960919	8	1	1695	0	0	11
200401	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200402	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200402	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200402	01777	WC540	G14341		A003	177024112200	S01	20010910	9	0	422	0	0	11
200402	01777	WC540	G14341		A004	177024112600	S01	19960919	8	0	2442	0	0	11
200402	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200403	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200403	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200403	01777	WC540	G14341		A003	177024112200	S01	20010910	17	0	1324	42	0	11
200403	01777	WC540	G14341		A004	177024112600	S01	19960919	19	10	8971	99	0	11
200403	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200404	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200404	01777	WC540	G14341		A003	177024112200	S01	20010910	26	0	19072	0	0	11
200404	01777	WC540	G14341		A004	177024112600	S01	19960919	29	10	244	0	0	11
200404	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200405	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200405	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200405	01777	WC540	G14341		A003	177024112200	S01	20010910	5	0	55	0	0	11
200405	01777	WC540	G14341		A004	177024112600	S01	19960919	29	22	19734	76	0	11
200405	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200406	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200406	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200406	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200406	01777	WC540	G14341		A004	177024112600	S01	19960919	29	21	19414	74	0	11
200406	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200407	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200407	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200407	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200407	01777	WC540	G14341		A004	177024112600	S01	19960919	30	13	18311	82	0	11
200407	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200408	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200408	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200408	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200408	01777	WC540	G14341		A004	177024112600	S01	19960919	31	29	17101	83	0	11
200408	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200409	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200409	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200409	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200409	01777	WC540	G14341		A004	177024112600	S01	19960919	10	2	3919	0	0	11
200409	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200410	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200410	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200410	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200410	01777	WC540	G14341		A004	177024112600	S01	19960919	0	0	0	0	0	13
200410	01777	WC540	G14341		A005	177024121900	S01	19981026	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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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200411	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200411	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200411	01777	WC540	G14341		A004	177024112600	S01	19960919	0	0	0	0	0	13
200411	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200412	01777	WC540	G14341		A001	177024108800	S02	20030228	0	0	0	0	0	13
200412	01777	WC540	G14341		A002	177024109200	S01	19960612	0	0	0	0	0	13
200412	01777	WC540	G14341		A003	177024112200	S01	20010910	0	0	0	0	0	13
200412	01777	WC540	G14341		A004	177024112600	S01	19960919	1	0	160	0	0	11
200412	01777	WC540	G14341		A005	177024121900	S01	19981026	0	0	0	0	0	13
200401	00105	WC543	G14342		A001	177024107100	S07	20030831	31	190	32056	0	0	11
200401	00105	WC543	G14342		A002	177024107700	D02	19970918	31	2270	1403	492	0	09
200401	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	8551	911	4194	0	09
200401	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200401	00105	WC543	G14342		A008	177024114400	S01	19970127	31	5496	8558	9309	0	11
200401	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	594	0	0	11
200402	00105	WC543	G14342		A001	177024107100	S07	20030831	28	143	28181	14	0	11
200402	00105	WC543	G14342		A002	177024107700	D02	19970918	28	1986	1643	165	0	09
200402	00105	WC543	G14342		A002D	177024107700	D03	19960425	28	6245	1019	3305	0	09
200402	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200402	00105	WC543	G14342		A008	177024114400	S01	19970127	28	3043	4991	4273	0	11
200402	00105	WC543	G14342		A009	177024118200	S01	19980109	28	0	615	0	0	11
200403	00105	WC543	G14342		A001	177024107100	S07	20030831	31	246	22756	9	0	11
200403	00105	WC543	G14342		A002	177024107700	D02	19970918	31	2662	2249	743	0	09
200403	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	7242	1184	3793	0	09
200403	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200403	00105	WC543	G14342		A008	177024114400	S01	19970127	31	2267	1542	5222	0	11
200403	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	621	0	0	11
200404	00105	WC543	G14342		A001	177024107100	S07	20030831	30	5182	9471	1078	0	11
200404	00105	WC543	G14342		A002	177024107700	D02	19970918	30	1889	1748	898	0	09
200404	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	4716	2002	3981	0	09
200404	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200404	00105	WC543	G14342		A008	177024114400	S01	19970127	30	1476	622	4361	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	763	0	0	11
200405	00105	WC543	G14342		A001	177024107100	S07	20030831	29	10040	6243	841	0	11
200405	00105	WC543	G14342		A002	177024107700	D02	19970918	29	1612	842	715	0	09
200405	00105	WC543	G14342		A002D	177024107700	D03	19960425	29	4890	3262	4241	0	09
200405	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200405	00105	WC543	G14342		A008	177024114400	S01	19970127	29	1254	882	3604	0	11
200405	00105	WC543	G14342		A009	177024118200	S01	19980109	29	0	1062	0	0	11
200406	00105	WC543	G14342		A001	177024107100	S07	20030831	30	14108	7426	1079	0	11
200406	00105	WC543	G14342		A002	177024107700	D02	19970918	30	1932	1249	849	0	09
200406	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	4324	2220	3847	0	09
200406	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200406	00105	WC543	G14342		A008	177024114400	S01	19970127	30	1431	1645	3353	0	11
200406	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	851	0	0	11
200407	00105	WC543	G14342		A001	177024107100	S07	20030831	26	12442	6905	889	0	11
200407	00105	WC543	G14342		A002	177024107700	D02	19970918	26	1734	1860	818	0	09
200407	00105	WC543	G14342		A002D	177024107700	D03	19960425	26	4568	3345	3983	0	09
200407	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200407	00105	WC543	G14342		A008	177024114400	S01	19970127	26	1302	472	3430	0	11
200407	00105	WC543	G14342		A009	177024118200	S01	19980109	26	0	956	0	0	11
200408	00105	WC543	G14342		A001	177024107100	S07	20030831	31	14721	6790	893	0	11
200408	00105	WC543	G14342		A002	177024107700	D02	19970918	31	2299	2339	1284	0	09
200408	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	4301	3248	4219	0	09
200408	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200408	00105	WC543	G14342		A008	177024114400	S01	19970127	31	925	2072	2856	0	11
200408	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	1106	0	0	11
200409	00105	WC543	G14342		A001	177024107100	S07	20030831	28	13916	5136	630	0	11
200409	00105	WC543	G14342		A002	177024107700	D02	19970918	28	1581	1362	945	0	09
200409	00105	WC543	G14342		A002D	177024107700	D03	19960425	28	3135	2745	3639	0	09
200409	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200409	00105	WC543	G14342		A008	177024114400	S01	19970127	28	1068	355	2169	0	11
200409	00105	WC543	G14342		A009	177024118200	S01	19980109	28	0	968	0	0	11
200410	00105	WC543	G14342		A001	177024107100	S07	20030831	31	18322	5389	850	0	11
200410	00105	WC543	G14342		A002	177024107700	D02	19970918	31	1579	968	968	0	09
200410	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	3614	4157	3972	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200410	00105	WC543	G14342		A008	177024114400	S01	19970127	31	816	1268	142	0	11
200410	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	924	0	0	11
200411	00105	WC543	G14342		A001	177024107100	S07	20030831	30	20785	4528	531	0	11
200411	00105	WC543	G14342		A002	177024107700	D02	19970918	30	2091	716	1027	0	09
200411	00105	WC543	G14342		A002D	177024107700	D03	19960425	30	4091	3464	5028	0	09
200411	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200411	00105	WC543	G14342		A008	177024114400	S01	19970127	30	681	1420	435	0	11
200411	00105	WC543	G14342		A009	177024118200	S01	19980109	30	0	849	0	0	11
200412	00105	WC543	G14342		A001	177024107100	S07	20030831	31	14503	5004	595	0	11
200412	00105	WC543	G14342		A002	177024107700	D02	19970918	31	1143	996	968	0	09
200412	00105	WC543	G14342		A002D	177024107700	D03	19960425	31	2708	4202	4764	0	09
200412	00105	WC543	G14342		A006	177024110802	S03	19981209	0	0	0	0	0	13
200412	00105	WC543	G14342		A008	177024114400	S01	19970127	31	1325	998	2785	0	11
200412	00105	WC543	G14342		A009	177024118200	S01	19980109	31	0	859	0	0	11
200401	00185	WC599	G14348		A001	177024107600	S01	19960906	28	616	51197	11172	0	11
200401	00185	WC599	G14348		A002	177024126400	S01	20000723	15	0	56659	12	0	11
200402	00185	WC599	G14348		A001	177024107600	S01	19960906	29	771	58258	11057	0	11
200402	00185	WC599	G14348		A002	177024126400	S01	20000723	29	0	24263	0	0	11
200403	00185	WC599	G14348		A001	177024107600	S01	19960906	31	626	60870	16088	0	11
200403	00185	WC599	G14348		A002	177024126400	S01	20000723	31	0	10014	0	0	11
200404	00185	WC599	G14348		A001	177024107600	S01	19960906	30	643	56702	10745	0	11
200404	00185	WC599	G14348		A002	177024126400	S01	20000723	30	0	8956	0	0	11
200405	02237	WC599	G14348		A001	177024107600	S01	19960906	31	558	57572	10334	0	11
200405	02237	WC599	G14348		A002	177024126400	S01	20000723	29	0	8405	0	0	11
200406	02237	WC599	G14348		A001	177024107600	S01	19960906	30	724	51757	10015	0	11
200406	02237	WC599	G14348		A002	177024126400	S01	20000723	30	0	9169	0	0	11
200407	02237	WC599	G14348		A001	177024107600	S01	19960906	30	565	55375	10154	0	11
200407	02237	WC599	G14348		A002	177024126400	S01	20000723	30	0	9977	0	0	11
200408	02237	WC599	G14348		A001	177024107600	S01	19960906	31	509	54277	10876	0	11
200408	02237	WC599	G14348		A002	177024126400	S01	20000723	31	0	9804	0	0	11
200409	02237	WC599	G14348		A001	177024107600	S01	19960906	28	717	48459	8848	0	11
200409	02237	WC599	G14348		A002	177024126400	S01	20000723	28	0	8798	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	WC599	G14348		A001	177024107600	S01	19960906	31	465	51717	9644	0	11
200410	02237	WC599	G14348		A002	177024126400	S01	20000723	31	0	9275	0	0	11
200411	02237	WC599	G14348		A001	177024107600	S01	19960906	29	585	46641	9816	0	11
200411	02237	WC599	G14348		A002	177024126400	S01	20000723	29	0	7198	0	0	11
200412	02237	WC599	G14348		A001	177024107600	S01	19960906	31	914	52507	11025	0	11
200412	02237	WC599	G14348		A002	177024126400	S01	20000723	31	0	7569	0	0	11
200401	01138	WC192	G14356		C001	177034086300	S01	19990923	31	2589	150434	2934	0	11
200402	01138	WC192	G14356		C001	177034086300	S01	19990923	28	904	141165	2704	0	11
200403	01138	WC192	G14356		C001	177034086300	S01	19990923	31	2728	148606	2699	0	11
200404	01138	WC192	G14356		C001	177034086300	S01	19990923	30	932	78814	2746	0	11
200405	01138	WC192	G14356		C001	177034086300	S01	19990923	31	1228	75819	2897	0	11
200406	01138	WC192	G14356		C001	177034086300	S01	19990923	29	998	69092	2038	0	11
200407	01138	WC192	G14356		C001	177034086300	S01	19990923	30	753	61744	2804	0	11
200408	01138	WC192	G14356		C001	177034086300	S01	19990923	31	852	66382	10689	0	11
200409	01138	WC192	G14356		C001	177034086300	S01	19990923	30	828	59920	3952	0	11
200410	01138	WC192	G14356		C001	177034086300	S01	19990923	31	844	59429	2173	0	11
200411	01138	WC192	G14356		C001	177034086300	S01	20041114	30	974	73975	2724	0	11
200412	01138	WC192	G14356		C001	177034086300	S01	20041114	31	1088	105519	2512	0	11
200401	02441	EC089	G14357		001	177034086500	D04	20031010	30	0	117292	0	0	11
200401	02441	EC089	G14357		001D	177034086500	D05	20031010	30	0	117380	0	0	11
200401	02441	EC089	G14357		002	177034087003	S01	20000108	28	8732	10446	1879	0	11
200402	02441	EC089	G14357		001	177034086500	D04	20031010	29	0	114018	0	0	11
200402	02441	EC089	G14357		001D	177034086500	D05	20031010	29	0	113644	0	0	11
200402	02441	EC089	G14357		002	177034087003	S01	20000108	26	6226	10991	1178	0	11
200403	02441	EC089	G14357		001	177034086500	D04	20031010	31	0	123927	0	0	11
200403	02441	EC089	G14357		001D	177034086500	D05	20031010	31	0	129808	0	0	11
200403	02441	EC089	G14357		002	177034087003	S01	20000108	31	5960	14747	1521	0	11
200404	02441	EC089	G14357		001	177034086500	D04	20031010	30	9	117392	0	0	11
200404	02441	EC089	G14357		001D	177034086500	D05	20031010	30	7	133295	0	0	11
200404	02441	EC089	G14357		002	177034087003	S01	20000108	30	5674	16959	1503	0	11
200405	02441	EC089	G14357		001	177034086500	D04	20031010	31	0	112923	0	0	11
200405	02441	EC089	G14357		001D	177034086500	D05	20031010	31	1	113558	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02441	EC089	G14357		002	177034087003	S01	20000108	31	7935	15791	1612	0	11
200406	02441	EC089	G14357		001	177034086500	D04	20031010	30	0	117576	0	0	11
200406	02441	EC089	G14357		001D	177034086500	D05	20031010	30	2	79526	6072	0	11
200406	02441	EC089	G14357		002	177034087003	S01	20000108	15	3429	5079	563	0	11
200407	02441	EC089	G14357		001	177034086500	D04	20031010	31	0	120816	0	0	11
200407	02441	EC089	G14357		001D	177034086500	D05	20031010	31	2	91645	13962	0	11
200407	02441	EC089	G14357		002	177034087003	S01	20000108	27	6605	9601	1291	0	11
200408	02441	EC089	G14357		001	177034086500	D04	20031010	31	55	134996	16	0	11
200408	02441	EC089	G14357		001D	177034086500	D05	20031010	31	19	86160	16948	0	11
200408	02441	EC089	G14357		002	177034087003	S01	20000108	25	7407	9480	1468	0	11
200409	02441	EC089	G14357		001	177034086500	D04	20031010	27	62	91996	0	0	11
200409	02441	EC089	G14357		001D	177034086500	D05	20031010	16	0	33712	8512	0	11
200409	02441	EC089	G14357		002	177034087003	S01	20000108	26	6016	9528	1462	0	11
200410	02441	EC089	G14357		001	177034086500	D04	20031010	31	0	138037	0	0	11
200410	02441	EC089	G14357		001D	177034086500	D05	20031010	19	0	1441	3897	0	11
200410	02441	EC089	G14357		002	177034087003	S01	20000108	31	8489	9658	1960	0	11
200411	02441	EC089	G14357		001	177034086500	D04	20031010	30	0	164197	0	0	11
200411	02441	EC089	G14357		001D	177034086500	D05	20031010	22	0	10670	18025	0	11
200411	02441	EC089	G14357		002	177034087003	S01	20000108	17	2384	4616	649	0	11
200412	02441	EC089	G14357		001	177034086500	D04	20031010	31	139	145357	446	0	11
200412	02441	EC089	G14357		001D	177034086500	D05	20031010	28	11	13014	18024	0	11
200412	02441	EC089	G14357		002	177034087003	S01	20000108	23	4637	6930	662	0	11
200401	02409	VR122	G14364		A001	177034067800	S01	19960902	30	293	23695	249	0	11
200402	02409	VR122	G14364		A001	177034067800	S01	19960902	26	324	25157	184	0	11
200403	02409	VR122	G14364		A001	177034067800	S01	19960902	28	272	26140	202	0	11
200404	02409	VR122	G14364		A001	177034067800	S01	19960902	26	295	24323	192	0	11
200405	02409	VR122	G14364		A001	177034067800	S01	19960902	16	75	10588	62	0	11
200406	02409	VR122	G14364		A001	177034067800	S01	19960902	27	149	17900	125	0	11
200406	02409	VR122	G14364		A002	177034096400	S01	20040616	3	0	5756	33	0	11
200407	02409	VR122	G14364		A001	177034067800	S01	19960902	26	220	25967	185	0	11
200407	02409	VR122	G14364		A002	177034096400	S01	20040616	31	0	106859	2864	0	11
200408	02409	VR122	G14364		A001	177034067800	S01	19960902	27	193	21746	122	0	11
200408	02409	VR122	G14364		A002	177034096400	S01	20040616	29	0	93153	2	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02409	VR122	G14364		A001	177034067800	S01	19960902	19	173	10887	91	0	11
200409	02409	VR122	G14364		A002	177034096400	S01	20040616	27	37	80978	0	0	11
200410	02409	VR122	G14364		A001	177034067800	S01	19960902	0	0	0	0	0	13
200410	02409	VR122	G14364		A002	177034096400	S01	20040616	31	13	102422	0	0	11
200411	02409	VR122	G14364		A001	177034067800	S01	19960902	0	0	0	0	0	13
200411	02409	VR122	G14364		A002	177034096400	S01	20040616	30	0	98299	0	0	11
200412	02409	VR122	G14364		A001	177034067800	S01	19960902	0	0	0	0	0	13
200412	02409	VR122	G14364		A002	177034096400	S01	20040616	30	0	71985	0	0	11
200401	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200401	00981	EC347	G14383		002	177044101300	S01	20010103	27	14447	35042	929	0	11
200402	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200402	00981	EC347	G14383		002	177044101300	S01	20010103	29	13604	29566	223	0	11
200403	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200403	00981	EC347	G14383		002	177044101300	S01	20010103	5	2246	2367	323	0	11
200404	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200404	00981	EC347	G14383		002	177044101300	S01	20010103	1	6971	1006	233	0	11
200405	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200405	00981	EC347	G14383		002	177044101300	S01	20010103	26	15185	21441	621	0	11
200406	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200406	00981	EC347	G14383		002	177044101300	S01	20010103	28	17038	26310	595	0	11
200407	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200407	00981	EC347	G14383		002	177044101300	S01	20010103	31	21671	26133	1463	0	11
200408	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200408	00981	EC347	G14383		002	177044101300	S01	20010103	31	20922	27103	2429	0	11
200409	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200409	00981	EC347	G14383		002	177044101300	S01	20010103	30	18072	23023	2993	0	11
200410	00981	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200410	00981	EC347	G14383		002	177044101300	S01	20010103	31	25925	36938	8572	0	11
200411	00105	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200411	00105	EC347	G14383		002	177044101300	S01	20010103	12	10076	9299	12227	0	11
200412	00105	EC347	G14383		001	177044099601	S01	20000130	0	0	0	0	0	13
200412	00105	EC347	G14383		002	177044101300	S01	20010103	24	14461	23008	6346	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01284	EC338	G14385		A001	177044082700	S02	19981005	31	2138	5159	6383	0	08
200401	01284	EC338	G14385		A002L	177044081400	D02	19970920	31	295	2913	0	0	11
200401	01284	EC338	G14385		A002U	177044081400	D01	19970920	31	6212	3757	7982	0	08
200401	01284	EC338	G14385		A004	177044097700	S01	19971201	31	0	940	0	0	11
200401	01284	EC338	G14385		A005	177044098200	S03	20010630	31	5810	18253	8602	0	08
200402	01284	EC338	G14385		A001	177044082700	S02	19981005	28	1949	4636	5809	0	08
200402	01284	EC338	G14385		A002L	177044081400	D02	19970920	28	285	2765	0	0	11
200402	01284	EC338	G14385		A002U	177044081400	D01	19970920	28	6547	3471	6354	0	08
200402	01284	EC338	G14385		A004	177044097700	S01	19971201	28	0	774	0	0	11
200402	01284	EC338	G14385		A005	177044098200	S03	20010630	28	4260	15767	8272	0	08
200403	01284	EC338	G14385		A001	177044082700	S02	19981005	31	2771	4168	6521	0	08
200403	01284	EC338	G14385		A002L	177044081400	D02	19970920	31	351	3514	0	0	11
200403	01284	EC338	G14385		A002U	177044081400	D01	19970920	31	7837	4061	4595	0	08
200403	01284	EC338	G14385		A004	177044097700	S01	19971201	31	0	901	0	0	11
200403	01284	EC338	G14385		A005	177044098200	S03	20010630	31	3332	17908	9754	0	08
200404	01284	EC338	G14385		A001	177044082700	S02	19981005	26	4720	5148	5983	0	08
200404	01284	EC338	G14385		A002L	177044081400	D02	19970920	30	348	3398	0	0	11
200404	01284	EC338	G14385		A002U	177044081400	D01	19970920	30	5564	3862	5881	0	08
200404	01284	EC338	G14385		A004	177044097700	S01	19971201	30	0	875	0	0	11
200404	01284	EC338	G14385		A005	177044098200	S03	20010630	30	2949	16185	9351	0	08
200405	01284	EC338	G14385		A001	177044082700	S02	19981005	30	8410	9880	9142	0	08
200405	01284	EC338	G14385		A002L	177044081400	D02	19970920	30	0	2398	0	0	11
200405	01284	EC338	G14385		A002U	177044081400	D01	19970920	29	6024	3728	6536	0	08
200405	01284	EC338	G14385		A004	177044097700	S01	19971201	30	0	1019	0	0	11
200405	01284	EC338	G14385		A005	177044098200	S03	20010630	29	2927	16258	9528	0	08
200406	01284	EC338	G14385		A001	177044082700	S02	19981005	30	6420	8914	8326	0	08
200406	01284	EC338	G14385		A002L	177044081400	D02	19970920	30	0	2304	0	0	11
200406	01284	EC338	G14385		A002U	177044081400	D01	19970920	30	6025	3865	7813	0	08
200406	01284	EC338	G14385		A004	177044097700	S01	19971201	18	0	503	0	0	11
200406	01284	EC338	G14385		A005	177044098200	S03	20010630	30	2134	13719	8647	0	08
200407	01284	EC338	G14385		A001	177044082700	S02	19981005	31	6152	11425	7965	0	08
200407	01284	EC338	G14385		A002L	177044081400	D02	19970920	31	0	2058	0	0	11
200407	01284	EC338	G14385		A002U	177044081400	D01	19970920	31	5792	4026	7498	0	08
200407	01284	EC338	G14385		A004	177044097700	S01	19971201	31	0	726	0	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01284	EC338	G14385		A005	177044098200	S03	20010630	31	2513	13011	7547	0	08
200408	01284	EC338	G14385		A001	177044082700	S02	19981005	29	5712	5817	6468	0	08
200408	01284	EC338	G14385		A002L	177044081400	D02	19970920	29	0	1610	0	0	11
200408	01284	EC338	G14385		A002U	177044081400	D01	19970920	29	5752	3144	6514	0	08
200408	01284	EC338	G14385		A004	177044097700	S01	19971201	29	0	598	0	0	11
200408	01284	EC338	G14385		A005	177044098200	S03	20010630	29	2910	9172	8014	0	08
200409	01284	EC338	G14385		A001	177044082700	S02	19981005	26	4348	4087	4922	0	08
200409	01284	EC338	G14385		A002L	177044081400	D02	19970920	26	0	1512	0	0	11
200409	01284	EC338	G14385		A002U	177044081400	D01	19970920	26	5045	2947	5712	0	08
200409	01284	EC338	G14385		A004	177044097700	S01	19971201	26	0	589	0	0	11
200409	01284	EC338	G14385		A005	177044098200	S03	20010630	26	2307	10059	6259	0	08
200410	01284	EC338	G14385		A001	177044082700	S02	19981005	28	5449	4767	6308	0	08
200410	01284	EC338	G14385		A002L	177044081400	D02	19970920	31	0	1326	0	0	11
200410	01284	EC338	G14385		A002U	177044081400	D01	19970920	27	5327	2985	6517	0	08
200410	01284	EC338	G14385		A004	177044097700	S01	19971201	31	0	741	0	0	11
200410	01284	EC338	G14385		A005	177044098200	S03	20010630	31	2611	12226	9068	0	08
200411	01284	EC338	G14385		A001	177044082700	S02	19981005	29	7165	7151	9040	0	08
200411	01284	EC338	G14385		A002L	177044081400	D02	19970920	29	0	889	0	0	11
200411	01284	EC338	G14385		A002U	177044081400	D01	19970920	30	7427	3586	9789	0	08
200411	01284	EC338	G14385		A004	177044097700	S01	19971201	29	0	831	0	0	11
200411	01284	EC338	G14385		A005	177044098200	S03	20010630	30	2171	11129	7127	0	08
200412	01284	EC338	G14385		A001	177044082700	S02	19981005	30	5326	6359	8149	0	08
200412	01284	EC338	G14385		A002L	177044081400	D02	19970920	30	0	1201	0	0	11
200412	01284	EC338	G14385		A002U	177044081400	D01	19970920	30	8073	7827	9838	0	08
200412	01284	EC338	G14385		A004	177044097700	S01	19971201	30	0	1141	0	0	11
200412	01284	EC338	G14385		A005	177044098200	S03	20010630	30	2093	11500	7417	0	08
200401	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	31	265	168512	5123	0	11
200401	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	0	402909	52	0	11
200401	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	228855	630	0	11
200402	02219	GB065	G14391		004	177044104501	S01	20031010	26	10	142780	398	0	08
200402	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	28	1019	127035	5980	0	11
200402	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	29	0	391546	104	0	11
200402	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	29	0	218606	728	0	11

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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
200403	02219	GB065	G14391		004	177044104501	S01	20031010	31	15	362612	345	0	08
200403	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	31	861	132300	5461	0	11
200403	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	0	409854	72	0	11
200403	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	225630	5809	0	11
200404	02219	GB065	G14391		004	177044104501	S01	20031010	30	92	403842	183	0	08
200404	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	30	336	118352	3270	0	11
200404	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	0	420610	18	0	11
200404	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	239023	5216	0	11
200405	02219	GB065	G14391		004	177044104501	S01	20031010	31	0	438465	209	0	08
200405	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	31	16	100092	3719	0	11
200405	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	270	390874	16	0	11
200405	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	220993	5351	0	11
200406	02219	GB065	G14391		004	177044104501	S01	20031010	22	0	472452	133	0	08
200406	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	30	21	41677	5628	0	11
200406	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	334	363392	0	0	11
200406	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	199565	5209	0	11
200407	02219	GB065	G14391		004	177044104501	S01	20031010	31	4	512163	183	0	08
200407	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	10	10	15808	1880	0	11
200407	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	241	422717	0	0	11
200407	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	234656	5394	0	11
200408	02219	GB065	G14391		004	177044104501	S01	20031010	31	0	511384	123	0	08
200408	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	25	222	0	0	0	11
200408	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	0	423190	0	0	11
200408	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	237184	5380	0	11
200409	02219	GB065	G14391		004	177044104501	S01	20031010	30	0	499631	97	0	08
200409	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	30	182	0	0	0	11
200409	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	0	376685	0	0	11
200409	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	215324	4662	0	11
200410	02219	GB065	G14391		004	177044104501	S01	20031010	31	0	539887	65	0	08
200410	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	31	220	0	0	0	11
200410	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	0	376994	0	0	11
200410	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	215182	6403	0	11
200411	02219	GB065	G14391		004	177044104501	S01	20031010	30	0	504351	6	0	08
200411	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	30	416	0	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	30	0	355215	0	0	11
200411	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	30	0	209658	6695	0	11
200412	02219	GB065	G14391		004	177044104501	S01	20031010	31	3	480748	42	0	08
200412	02219	GB065	G14391	754398017A	A001	177044095500	S02	20031101	31	281	0	0	0	11
200412	02219	GB065	G14391	754398017A	A002	177044098900	S01	19980613	31	0	357053	0	0	11
200412	02219	GB065	G14391	754398017A	A003	177044099100	S01	19980719	31	0	212088	7029	0	11
200401	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200401	02246	VR273	G14412		A003	177064075400	S01	20010802	31	208	47409	569	0	11
200402	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200402	02246	VR273	G14412		A003	177064075400	S01	20010802	26	215	47047	569	0	11
200403	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200403	02246	VR273	G14412		A003	177064075400	S01	20010802	31	146	48360	620	0	11
200404	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200404	02246	VR273	G14412		A003	177064075400	S01	20010802	30	140	45653	594	0	11
200405	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200405	02246	VR273	G14412		A003	177064075400	S01	20010802	31	66	36645	431	0	11
200406	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200406	02246	VR273	G14412		A003	177064075400	S01	20010802	30	109	38997	472	0	11
200407	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200407	02246	VR273	G14412		A003	177064075400	S01	20010802	31	112	43046	620	0	11
200408	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200408	02246	VR273	G14412		A003	177064075400	S01	20010802	31	122	37587	505	0	11
200408	02058	VR273	G14412		B003	177064092600	S01	20040804	29	4398	299816	0	0	11
200409	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200409	02246	VR273	G14412		A003	177064075400	S01	20010802	30	160	38015	517	0	11
200409	02058	VR273	G14412		B003	177064092600	S01	20040804	29	120	392828	0	0	11
200410	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200410	02246	VR273	G14412		A003	177064075400	S01	20010802	30	110	42015	519	0	11
200410	02058	VR273	G14412		B003	177064092600	S01	20040804	31	0	393723	0	0	11
200411	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13
200411	02246	VR273	G14412		A003	177064075400	S01	20010802	30	198	41398	545	0	11
200411	02058	VR273	G14412		B003	177064092600	S01	20040804	30	0	384697	0	0	11
200412	02246	VR273	G14412		A001	177064074300	S01	19991217	0	0	0	0	0	13

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02246	VR273	G14412		A003	177064075400	S01	20010802	31	213	40951	538	0	11
200412	02058	VR273	G14412		B003	177064092600	S01	20040804	31	0	381024	0	0	11
200401	01689	VR335	G14418		A001	177064082100	S01	19990716	28	1620	30336	951	0	08
200402	01689	VR335	G14418		A001	177064082100	S01	19990716	29	2457	27854	734	0	08
200403	01689	VR335	G14418		A001	177064082100	S01	19990716	31	2019	28880	959	0	08
200404	01689	VR335	G14418		A001	177064082100	S01	19990716	4	279	4847	4	0	08
200405	01689	VR335	G14418		A001	177064082100	S01	19990716	22	2449	27430	82	0	08
200406	01689	VR335	G14418		A001	177064082100	S01	19990716	25	1597	21760	25	0	08
200407	01689	VR335	G14418		A001	177064082100	S01	19990716	26	1779	26443	540	0	08
200408	01689	VR335	G14418		A001	177064082100	S01	19990716	24	1478	44188	7	0	08
200409	01689	VR335	G14418		A001	177064082100	S01	19990716	26	5796	75713	26	0	08
200410	01689	VR335	G14418		A001	177064082100	S01	19990716	30	6610	93058	1	0	08
200411	01689	VR335	G14418		A001	177064082100	S01	19990716	30	5975	78944	0	0	08
200412	01689	VR335	G14418		A001	177064082100	S01	19990716	31	7022	92921	0	0	08
200401	02169	VR380	G14427		A001	177064083403	D03	20011217	31	622	22484	801	0	08
200401	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200401	02169	VR380	G14427		A002	177064090601	S01	20020713	31	1096	21590	3376	0	08
200402	02169	VR380	G14427		A001	177064083403	D03	20011217	28	497	19466	1022	0	08
200402	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200402	02169	VR380	G14427		A002	177064090601	S01	20020713	28	458	10634	1225	0	08
200403	02169	VR380	G14427		A001	177064083403	D03	20011217	31	498	21162	1424	0	08
200403	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200403	02169	VR380	G14427		A002	177064090601	S01	20020713	31	0	3231	34	0	08
200404	02169	VR380	G14427		A001	177064083403	D03	20011217	30	380	16433	1778	0	08
200404	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200404	02169	VR380	G14427		A002	177064090601	S01	20020713	30	0	3171	454	0	08
200405	02169	VR380	G14427		A001	177064083403	D03	20011217	31	257	10758	1104	0	08
200405	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200405	02169	VR380	G14427		A002	177064090601	S01	20020713	31	0	3902	0	0	08
200406	02169	VR380	G14427		A001	177064083403	D03	20011217	30	396	5735	209	0	08
200406	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200406	02169	VR380	G14427		A002	177064090601	S01	20020713	29	471	22627	4015	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02169	VR380	G14427		A001	177064083403	D03	20011217	25	274	4021	125	0	08
200407	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	14
200407	02169	VR380	G14427		A002	177064090601	S01	20020713	18	3	7300	1079	0	08
200408	02169	VR380	G14427		A001	177064083403	D03	20011217	28	8	8118	364	0	08
200408	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	12
200408	02169	VR380	G14427		A002	177064090601	S01	20020713	27	104	7273	1416	0	08
200409	02169	VR380	G14427		A001	177064083403	D03	20011217	24	20	7623	293	0	08
200409	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	12
200409	02169	VR380	G14427		A002	177064090601	S01	20020713	27	904	12311	1678	0	08
200410	02169	VR380	G14427		A001	177064083403	D03	20011217	0	0	0	0	0	15
200410	02169	VR380	G14427		A001	177064083403	D04	20041004	17	4488	1925	119	0	08
200410	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	12
200410	02169	VR380	G14427		A002	177064090601	S01	20020713	21	949	10540	2110	0	08
200411	02169	VR380	G14427		A001	177064083403	D04	20041004	28	10048	4886	425	0	08
200411	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	12
200411	02169	VR380	G14427		A002	177064090601	S01	20020713	29	843	9730	2004	0	08
200412	02169	VR380	G14427		A001	177064083403	D04	20041004	30	9913	6650	177	0	08
200412	02169	VR380	G14427		A001D	177064083403	D02	20000925	0	0	0	0	0	12
200412	02169	VR380	G14427		A002	177064090601	S01	20020713	30	936	10934	1163	0	08
200401	02222	VR380	G14428		A001	177064084602	D04	20021030	31	436	61742	0	0	11
200401	02222	VR380	G14428		A001D	177064084602	D02	20001207	30	10018	3798	18015	0	08
200401	02222	VR380	G14428		A002	177064086500	D01	20001222	30	14197	2553	21820	0	08
200401	02222	VR380	G14428		A002D	177064086500	D02	20001222	30	12947	4002	3626	0	08
200402	02222	VR380	G14428		A001	177064084602	D04	20021030	28	274	51203	33	0	11
200402	02222	VR380	G14428		A001D	177064084602	D02	20001207	26	8928	1961	15054	0	08
200402	02222	VR380	G14428		A002	177064086500	D01	20001222	26	12719	2996	19968	0	08
200402	02222	VR380	G14428		A002D	177064086500	D02	20001222	26	11196	6305	1970	0	08
200403	02222	VR380	G14428		A001	177064084602	D04	20021030	26	7	37899	217	0	11
200403	02222	VR380	G14428		A001D	177064084602	D02	20001207	31	11690	800	18004	0	08
200403	02222	VR380	G14428		A002	177064086500	D01	20001222	31	13553	2268	26514	0	08
200403	02222	VR380	G14428		A002D	177064086500	D02	20001222	31	12957	11065	2772	0	08
200404	02222	VR380	G14428		A001	177064084602	D04	20021030	30	107	56548	1170	0	11
200404	02222	VR380	G14428		A001D	177064084602	D02	20001207	30	13635	365	14617	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02222	VR380	G14428		A002	177064086500	D01	20001222	30	12852	3310	28944	0	08
200404	02222	VR380	G14428		A002D	177064086500	D02	20001222	30	12725	8228	1943	0	08
200405	02222	VR380	G14428		A001	177064084602	D04	20021030	30	81	50746	852	0	11
200405	02222	VR380	G14428		A001D	177064084602	D02	20001207	31	12865	369	16041	0	08
200405	02222	VR380	G14428		A002	177064086500	D01	20001222	31	15017	5681	29556	0	08
200405	02222	VR380	G14428		A002D	177064086500	D02	20001222	31	12248	5313	1354	0	08
200406	02222	VR380	G14428		A001	177064084602	D04	20021030	30	39	59971	407	0	11
200406	02222	VR380	G14428		A001D	177064084602	D02	20001207	30	11864	289	17716	0	08
200406	02222	VR380	G14428		A002	177064086500	D01	20001222	30	17658	2531	24631	0	08
200406	02222	VR380	G14428		A002D	177064086500	D02	20001222	30	8814	4619	5743	0	08
200407	02222	VR380	G14428		A001	177064084602	D04	20021030	30	49	47439	239	0	11
200407	02222	VR380	G14428		A001D	177064084602	D02	20001207	26	9416	517	15202	0	08
200407	02222	VR380	G14428		A002	177064086500	D01	20001222	26	15799	647	24187	0	08
200407	02222	VR380	G14428		A002D	177064086500	D02	20001222	26	6695	2661	5989	0	08
200408	02222	VR380	G14428		A001	177064084602	D04	20021030	30	15	31967	327	0	11
200408	02222	VR380	G14428		A001D	177064084602	D02	20001207	28	10486	1069	13710	0	08
200408	02222	VR380	G14428		A002	177064086500	D01	20001222	27	15299	990	20436	0	08
200408	02222	VR380	G14428		A002D	177064086500	D02	20001222	28	3191	2954	10364	0	08
200409	02222	VR380	G14428		A001	177064084602	D04	20021030	26	187	23022	334	0	11
200409	02222	VR380	G14428		A001D	177064084602	D02	20001207	24	7962	2489	13238	0	08
200409	02222	VR380	G14428		A002	177064086500	D01	20001222	24	13160	849	14881	0	08
200409	02222	VR380	G14428		A002D	177064086500	D02	20001222	24	2234	5816	8335	0	08
200410	02222	VR380	G14428		A001	177064084602	D04	20021030	29	547	18503	192	0	11
200410	02222	VR380	G14428		A001D	177064084602	D02	20001207	29	10523	4475	15918	0	08
200410	02222	VR380	G14428		A002	177064086500	D01	20001222	29	14223	1123	7881	0	08
200410	02222	VR380	G14428		A002D	177064086500	D02	20001222	29	3102	8304	9131	0	08
200411	02222	VR380	G14428		A001	177064084602	D04	20021030	30	142	13007	966	0	11
200411	02222	VR380	G14428		A001D	177064084602	D02	20001207	30	10801	5988	13009	0	08
200411	02222	VR380	G14428		A002	177064086500	D01	20001222	30	19661	2926	7157	0	08
200411	02222	VR380	G14428		A002D	177064086500	D02	20001222	30	3310	5946	9563	0	08
200412	02222	VR380	G14428		A001	177064084602	D04	20021030	30	0	13564	1192	0	11
200412	02222	VR380	G14428		A001D	177064084602	D02	20001207	29	9482	7910	11389	0	08
200412	02222	VR380	G14428		A002	177064086500	D01	20001222	29	16934	4017	8138	0	08
200412	02222	VR380	G14428		A002D	177064086500	D02	20001222	29	3577	6073	8257	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200401	00148	SM269	G14456		G001	177074071400	S03	20020823	31	2644	95956	40	0	11
200401	00148	SM269	G14456		G002	177074080700	S01	20010111	31	1067	346655	328	0	11
200401	00148	SM269	G14456		H001	177074081801	S01	20011204	31	1136	131244	292	0	11
200401	00148	SM269	G14456		H002	177074082303	S02	20030730	31	0	53683	0	0	11
200402	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200402	00148	SM269	G14456		G001	177074071400	S03	20020823	29	2421	86113	32	0	11
200402	00148	SM269	G14456		G002	177074080700	S01	20010111	29	985	317077	543	0	11
200402	00148	SM269	G14456		H001	177074081801	S01	20011204	29	964	101967	425	0	11
200402	00148	SM269	G14456		H002	177074082303	S02	20030730	29	0	43507	0	0	11
200403	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200403	00148	SM269	G14456		G001	177074071400	S03	20020823	31	4228	105773	6	0	11
200403	00148	SM269	G14456		G002	177074080700	S01	20010111	31	1748	366286	21	0	11
200403	00148	SM269	G14456		H001	177074081801	S01	20011204	31	1192	90330	302	0	11
200403	00148	SM269	G14456		H002	177074082303	S02	20030730	31	0	45211	2	0	11
200404	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200404	00148	SM269	G14456		G001	177074071400	S03	20020823	30	3627	102694	5	0	11
200404	00148	SM269	G14456		G002	177074080700	S01	20010111	30	1168	354218	40	0	11
200404	00148	SM269	G14456		H001	177074081801	S01	20011204	29	741	78564	236	0	11
200404	00148	SM269	G14456		H002	177074082303	S02	20030730	30	0	23611	2	0	11
200405	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	13
200405	00148	SM269	G14456		G001	177074071400	S03	20020823	31	4256	107892	13	0	11
200405	00148	SM269	G14456		G002	177074080700	S01	20010111	31	1052	369720	76	0	11
200405	00148	SM269	G14456		H001	177074081801	S01	20011204	31	709	80129	572	0	11
200405	00148	SM269	G14456		H002	177074082303	S02	20030730	31	0	3206	0	0	11
200406	00148	SM269	G14456		001	177074068600	S01	19950403	0	0	0	0	0	15
200406	00148	SM269	G14456		G001	177074071400	S03	20020823	27	2759	84866	23	0	11
200406	00148	SM269	G14456		G002	177074080700	S01	20010111	27	532	295733	39	0	11
200406	00148	SM269	G14456		H001	177074081801	S01	20011204	26	435	61992	274	0	11
200406	00148	SM269	G14456		H002	177074082303	S02	20030730	25	0	712	0	0	11
200407	00148	SM269	G14456		G001	177074071400	S03	20020823	31	4139	118668	3	0	11
200407	00148	SM269	G14456		G002	177074080700	S01	20010111	31	858	363465	6	0	11
200407	00148	SM269	G14456		H001	177074081801	S01	20011204	31	515	68053	204	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00148	SM269	G14456		H002	177074082303	S03	20040729	5	0	12311	264	0	11
200407	00148	SM269	G14456		H002	177074082303	S02	20030730	14	0	262	0	0	11
200408	00148	SM269	G14456		G001	177074071400	S03	20020823	31	3794	112814	0	0	11
200408	00148	SM269	G14456		G002	177074080700	S01	20010111	31	762	361115	49	0	11
200408	00148	SM269	G14456		H001	177074081801	S01	20011204	29	1905	53232	999	0	11
200408	00148	SM269	G14456		H002	177074082303	S03	20040729	31	0	205143	267	0	11
200409	00148	SM269	G14456		G001	177074071400	S03	20020823	30	4056	108492	0	0	11
200409	00148	SM269	G14456		G002	177074080700	S01	20010111	30	352	333447	94	0	11
200409	00148	SM269	G14456		H001	177074081801	S01	20011204	30	2101	47064	660	0	11
200409	00148	SM269	G14456		H002	177074082303	S03	20040729	30	0	233936	0	0	11
200410	00148	SM269	G14456		G001	177074071400	S03	20020823	31	3681	106096	5	0	11
200410	00148	SM269	G14456		G002	177074080700	S01	20010111	31	719	316925	48	0	11
200410	00148	SM269	G14456		H001	177074081801	S01	20011204	30	1975	42140	747	0	11
200410	00148	SM269	G14456		H002	177074082303	S03	20040729	30	0	236915	22	0	11
200411	00105	SM269	G14456		G001	177074071400	S03	20020823	30	3314	102270	27	0	11
200411	00105	SM269	G14456		G002	177074080700	S01	20010111	30	766	316250	0	0	11
200411	00105	SM269	G14456		H001	177074081801	S01	20011204	30	145	43657	265	0	11
200411	00105	SM269	G14456		H002	177074082303	S03	20040729	30	0	231678	0	0	11
200412	00105	SM269	G14456		G001	177074071400	S03	20020823	31	4154	114501	0	0	11
200412	00105	SM269	G14456		G002	177074080700	S01	20010111	31	889	313609	0	0	11
200412	00105	SM269	G14456		H001	177074081801	S01	20011204	30	94	35344	0	0	11
200412	00105	SM269	G14456		H002	177074082303	S03	20040729	31	0	246867	0	0	11
200401	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	14846	364303	2487	0	11
200401	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	2447	107205	755	0	11
200401	01103	EI136	G14467		A004	177094127400	S01	20010123	31	6257	217890	633	0	11
200401	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200401	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200402	01103	EI136	G14467		A001B	177094110200	S03	19980326	29	14943	331940	2304	0	11
200402	01103	EI136	G14467		A002A	177094113700	S02	19971205	29	2380	95226	705	0	11
200402	01103	EI136	G14467		A004	177094127400	S01	20010123	29	6312	194316	580	0	11
200402	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200402	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200403	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	13493	348649	2500	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	2271	98674	789	0	11
200403	01103	EI136	G14467		A004	177094127400	S01	20010123	31	5603	193382	630	0	11
200403	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200403	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200404	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	12299	346955	2418	0	11
200404	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	2171	98635	818	0	11
200404	01103	EI136	G14467		A004	177094127400	S01	20010123	30	5120	165461	576	0	11
200404	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200404	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200405	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	13422	346624	2544	0	11
200405	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	1959	92731	842	0	11
200405	01103	EI136	G14467		A004	177094127400	S01	20010123	31	5167	180422	592	0	11
200405	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200405	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200406	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	11391	336025	2520	0	11
200406	01103	EI136	G14467		A002A	177094113700	S02	19971205	30	1588	89385	823	0	11
200406	01103	EI136	G14467		A004	177094127400	S01	20010123	30	4561	176135	588	0	11
200406	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200406	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200407	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	11791	342826	2631	0	11
200407	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	1707	88380	882	0	11
200407	01103	EI136	G14467		A004	177094127400	S01	20010123	31	5166	183406	600	0	11
200407	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200407	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200408	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	10904	337687	2572	0	11
200408	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	1539	87976	895	0	11
200408	01103	EI136	G14467		A004	177094127400	S01	20010123	31	4260	173461	629	0	11
200408	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200408	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200409	01103	EI136	G14467		A001B	177094110200	S03	19980326	28	8672	299097	2248	0	11
200409	01103	EI136	G14467		A002A	177094113700	S02	19971205	28	1386	88662	880	0	11
200409	01103	EI136	G14467		A004	177094127400	S01	20010123	28	3493	166145	528	0	11
200409	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200409	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	13252	325544	2571	0	11
200410	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	2043	94122	967	0	11
200410	01103	EI136	G14467		A004	177094127400	S01	20010123	31	5447	182585	663	0	11
200410	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200410	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200411	01103	EI136	G14467		A001B	177094110200	S03	19980326	30	8816	330584	2617	0	11
200411	01103	EI136	G14467		A002A	177094113700	S02	19971205	29	892	81761	886	0	11
200411	01103	EI136	G14467		A004	177094127400	S01	20010123	30	3421	200567	791	0	11
200411	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200411	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200412	01103	EI136	G14467		A001B	177094110200	S03	19980326	31	9851	339414	2607	0	11
200412	01103	EI136	G14467		A002A	177094113700	S02	19971205	31	1448	87526	1011	0	11
200412	01103	EI136	G14467		A004	177094127400	S01	20010123	31	3831	208341	817	0	11
200412	01103	EI136	G14467		A005	177094130200	S01	20001224	0	0	0	0	0	13
200412	01103	EI136	G14467		B001A	177094124000	S02	20021204	0	0	0	0	0	13
200401	00981	EI346	G14482		A002	177104149603	S01	20010211	31	10004	12461	166822	0	08
200401	00981	EI346	G14482		A003	177104155100	S01	20030330	31	90479	540085	220148	0	08
200402	00981	EI346	G14482		A002	177104149603	S01	20010211	2	423	506	0	0	08
200402	00981	EI346	G14482		A003	177104155100	S01	20030330	29	82544	476898	0	0	08
200403	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	12
200403	00981	EI346	G14482		A003	177104155100	S01	20030330	31	84562	470287	227676	0	08
200404	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	12
200404	00981	EI346	G14482		A003	177104155100	S01	20030330	30	75343	381216	218535	0	08
200405	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	12
200405	00981	EI346	G14482		A003	177104155100	S01	20030330	31	72084	317989	218842	0	08
200406	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	12
200406	00981	EI346	G14482		A003	177104155100	S01	20030330	30	67442	281316	215581	0	08
200407	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	12
200407	00981	EI346	G14482		A003	177104155100	S01	20030330	31	65474	232153	214781	0	08
200408	00981	EI346	G14482		A002	177104149603	S01	20010211	0	0	0	0	0	15
200408	00981	EI346	G14482		A003	177104155100	S01	20030330	31	65045	238566	222963	0	08
200409	00981	EI346	G14482		A003	177104155100	S01	20030330	28	54817	158448	196864	0	08
200410	00981	EI346	G14482		A003	177104155100	S01	20030330	31	63824	222635	227145	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	EI346	G14482		A003	177104155100	S01	20030330	30	57305	163718	436204	0	08
200412	00105	EI346	G14482		A003	177104155100	S01	20030330	31	58321	185608	205389	0	08
200401	00730	GC006	G14487		A001	177104145300	S02	20000114	28	206	383612	1	0	11
200402	00730	GC006	G14487		A001	177104145300	S02	20000114	29	194	399434	1	0	11
200403	00730	GC006	G14487		A001	177104145300	S02	20000114	31	142	429515	1	0	11
200404	00730	GC006	G14487		A001	177104145300	S02	20000114	30	127	414274	1	0	11
200405	00730	GC006	G14487		A001	177104145300	S02	20000114	31	143	431309	1	0	11
200406	00730	GC006	G14487		A001	177104145300	S02	20000114	30	132	362091	1	0	11
200406	00730	GC006	G14487		SS002	177104149001	S01	20040211	15	359	146657	0	0	11
200407	00730	GC006	G14487		A001	177104145300	S02	20000114	31	82	377976	9	0	11
200407	00730	GC006	G14487		SS002	177104149001	S01	20040211	27	553	229047	42	0	11
200408	00730	GC006	G14487		A001	177104145300	S02	20000114	31	70	401060	8	0	11
200408	00730	GC006	G14487		SS002	177104149001	S01	20040211	31	680	251031	18	0	11
200409	00730	GC006	G14487		A001	177104145300	S02	20000114	29	82	369330	111	0	11
200409	00730	GC006	G14487		SS002	177104149001	S01	20040211	29	673	216336	451	0	11
200410	00730	GC006	G14487		A001	177104145300	S02	20000114	31	90	408075	0	0	11
200410	00730	GC006	G14487		SS002	177104149001	S01	20040211	31	615	207775	2996	0	11
200411	00730	GC006	G14487		A001	177104145300	S02	20000114	30	44	382031	1	0	11
200411	00730	GC006	G14487		SS002	177104149001	S01	20040211	30	314	164261	6430	0	11
200412	00730	GC006	G14487		A001	177104145300	S02	20000114	26	39	329361	1	0	11
200412	00730	GC006	G14487		SS002	177104149001	S01	20040211	30	333	132457	6430	0	11
200401	02252	SS067	G14493		001	177114116300	D01	19950507	17	132	5315	0	0	11
200401	02252	SS067	G14493		001D	177114116300	D02	19950507	15	279	567	0	0	08
200402	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200402	02252	SS067	G14493		001D	177114116300	D02	19950507	1	14	21	0	0	08
200403	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200403	02252	SS067	G14493		001D	177114116300	D02	19950507	1	56	108	0	0	08
200404	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200404	02252	SS067	G14493		001D	177114116300	D02	19950507	0	0	0	0	0	12
200405	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200405	02252	SS067	G14493		001D	177114116300	D02	19950507	3	60	296	0	0	08
200406	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02252	SS067	G14493		001D	177114116300	D02	19950507	0	0	0	0	0	12
200407	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200407	02252	SS067	G14493		001D	177114116300	D02	19950507	2	10	0	0	0	08
200408	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200408	02252	SS067	G14493		001D	177114116300	D02	19950507	0	0	0	0	0	12
200409	02252	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200409	02252	SS067	G14493		001D	177114116300	D02	19950507	0	0	0	0	0	12
200410	02268	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200410	02268	SS067	G14493		001D	177114116300	D02	19950507	0	0	0	0	0	12
200411	02268	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200411	02268	SS067	G14493		001D	177114116300	D02	19950507	3	55	211	1044	0	08
200412	02268	SS067	G14493		001	177114116300	D01	19950507	0	0	0	0	0	13
200412	02268	SS067	G14493		001D	177114116300	D02	19950507	21	132	654	8471	0	08
200401	00981	SS361	G14514		003	177124060300	S01	20000120	0	0	0	0	0	13
200401	02383	ST054	G14518		A001	177154095800	S01	19990207	31	3944	55549	10934	0	11
200401	00078	ST037	G14518		H010	177154113500	S01	20031021	31	19229	228643	428	0	11
200402	02383	ST054	G14518		A001	177154095800	S01	19990207	29	4918	71961	10784	0	11
200402	00078	ST037	G14518		H010	177154113500	S01	20031021	29	25169	264583	333	0	11
200403	02383	ST054	G14518		A001	177154095800	S01	19990207	30	5627	79600	12214	0	11
200403	00078	ST037	G14518		H010	177154113500	S01	20031021	31	39463	297474	782	0	11
200404	02383	ST054	G14518		A001	177154095800	S01	19990207	30	6767	76049	14465	0	11
200404	00078	ST037	G14518		H010	177154113500	S01	20031021	30	44139	232605	579	0	11
200405	02383	ST054	G14518		A001	177154095800	S01	19990207	31	7936	75430	14239	0	11
200405	00078	ST037	G14518		H010	177154113500	S01	20031021	31	51730	197081	651	0	11
200406	02383	ST054	G14518		A001	177154095800	S01	19990207	30	5660	63091	12904	0	11
200406	00078	ST037	G14518		H010	177154113500	S01	20031021	30	50932	123713	607	0	11
200407	02383	ST054	G14518		A001	177154095800	S01	19990207	26	1139	34830	12844	0	11
200407	00078	ST037	G14518		H010	177154113500	S01	20031021	31	53355	110206	655	0	08
200408	02383	ST054	G14518		A001	177154095800	S01	19990207	31	2345	56528	24503	0	11
200408	00078	ST037	G14518		H010	177154113500	S01	20031021	31	55804	102769	664	0	08
200409	02383	ST054	G14518		A001	177154095800	S01	19990207	26	2817	43174	19700	0	11
200409	00078	ST037	G14518		H010	177154113500	S01	20031021	27	47006	84579	563	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02383	ST054	G14518		A001	177154095800	S01	19990207	28	3725	50199	22613	0	11
200410	00078	ST037	G14518		H010	177154113500	S01	20031021	31	51510	95844	1375	0	08
200411	02383	ST054	G14518		A001	177154095800	S01	19990207	29	2333	35603	17623	0	11
200411	00078	ST037	G14518		H010	177154113500	S01	20031021	30	44731	87117	6906	0	08
200412	02383	ST054	G14518		A001	177154095800	S01	19990207	30	3181	50028	22984	0	11
200412	00078	ST037	G14518		H010	177154113500	S01	20031021	29	37967	63906	10493	0	08
200401	01834	PL023	G14519		001	177154097800	S01	19990807	31	1456	1682	23440	0	11
200401	01834	PL023	G14519		F002	177154113400	S01	20030801	31	7083	136096	2183	0	11
200402	01834	PL023	G14519		001	177154097800	S01	19990807	26	1807	1245	27162	0	11
200402	01834	PL023	G14519		F002	177154113400	S01	20030801	28	5770	120865	4560	0	11
200403	01834	PL023	G14519		001	177154097800	S01	19990807	31	1922	1198	28955	0	11
200403	01834	PL023	G14519		F002	177154113400	S01	20030801	30	5228	120013	5489	0	11
200404	01834	PL023	G14519		001	177154097800	S01	19990807	29	2327	686	27147	0	11
200404	01834	PL023	G14519		F002	177154113400	S01	20030801	14	2260	42214	2527	0	11
200405	01834	PL023	G14519		001	177154097800	S01	19990807	5	466	579	5718	0	11
200405	01834	PL023	G14519		F002	177154113400	S01	20030801	22	1346	42415	31844	0	11
200406	01834	PL023	G14519		001	177154097800	S01	19990807	0	0	0	0	0	13
200406	01834	PL023	G14519		F002	177154113400	S01	20030801	29	2771	53753	49932	0	11
200407	01834	PL023	G14519		001	177154097800	S01	19990807	0	0	0	0	0	13
200407	01834	PL023	G14519		F002	177154113400	S01	20030801	31	1689	39067	41933	0	11
200408	01834	PL023	G14519		001	177154097800	S01	19990807	0	0	0	0	0	13
200408	01834	PL023	G14519		F002	177154113400	S01	20030801	29	1981	31135	33261	0	11
200409	01834	PL023	G14519		001	177154097800	S01	19990807	0	0	0	0	0	13
200409	01834	PL023	G14519		F002	177154113400	S01	20030801	11	494	6003	11948	0	11
200410	01834	PL023	G14519		001	177154097800	S01	19990807	31	1397	1899	19789	0	11
200410	01834	PL023	G14519		F002	177154113400	S01	20030801	16	515	7437	14392	0	11
200411	01834	PL023	G14519		001	177154097800	S01	19990807	28	1850	4698	26306	0	11
200411	01834	PL023	G14519		F002	177154113400	S01	20030801	28	960	16141	34851	0	11
200412	01834	PL023	G14519		001	177154097800	S01	19990807	30	1858	3024	22011	0	11
200412	01834	PL023	G14519		F002	177154113400	S01	20030801	30	406	5975	19452	0	11
200401	00105	PL002	G14532		JA002	177134020200	S03	20021023	31	1362	11929	11740	0	11
200402	00105	PL002	G14532		JA002	177134020200	S03	20021023	29	252	14045	7051	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	PL002	G14532		JA002	177134020200	S03	20021023	31	234	14556	7603	0	11
200404	00105	PL002	G14532		JA002	177134020200	S03	20021023	30	695	41336	22464	0	11
200405	00105	PL002	G14532		JA002	177134020200	S03	20021023	26	516	32640	18355	0	11
200406	00105	PL002	G14532		JA002	177134020200	S03	20021023	1	132	0	0	0	11
200407	00105	PL002	G14532		JA002	177134020200	S03	20021023	24	184	26881	18911	0	11
200408	00105	PL002	G14532		JA002	177134020200	S03	20021023	31	357	35529	24005	0	11
200409	00105	PL002	G14532		JA002	177134020200	S03	20021023	13	399	14292	9197	0	11
200410	00105	PL002	G14532		JA002	177134020200	S03	20021023	28	257	25392	22583	0	11
200411	00105	PL002	G14532		JA002	177134020200	S03	20021023	12	190	11686	8450	0	11
200412	00105	PL002	G14532		JA002	177134020200	S03	20021023	31	484	30481	24804	0	11
200401	02441	PL017	G14533		001	177134021601	S05	20030614	31	300	34080	26830	0	11
200402	02441	PL017	G14533		001	177134021601	S05	20030614	15	24	13853	10041	0	11
200403	02441	PL017	G14533		001	177134021601	S05	20030614	0	0	0	0	0	15
200403	02441	PL017	G14533		001	177134021601	S06	20040318	16	556	23517	154	0	11
200404	02441	PL017	G14533		001	177134021601	S06	20040318	29	2258	85038	85	0	11
200405	02441	PL017	G14533		001	177134021601	S06	20040318	30	2751	81220	102	0	11
200406	02441	PL017	G14533		001	177134021601	S06	20040318	30	2780	102978	95	0	11
200407	02441	PL017	G14533		001	177134021601	S06	20040318	31	2989	104469	1114	0	11
200408	02441	PL017	G14533		001	177134021601	S06	20040318	30	2097	68213	2695	0	11
200409	02441	PL017	G14533		001	177134021601	S06	20040318	27	1189	52185	7216	0	11
200410	02441	PL017	G14533		001	177134021601	S06	20040318	31	1448	59037	10032	0	11
200411	02441	PL017	G14533		001	177134021601	S06	20040318	29	1663	47449	10461	0	11
200412	02441	PL017	G14533		001	177134021601	S06	20040318	31	1247	46274	11474	0	11
200401	02628	ST052	G14535		005	177134024302	S01	20031214	0	0	0	0	0	13
200401	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200401	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200402	02628	ST052	G14535		005	177134024302	S01	20031214	0	0	0	0	0	13
200402	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200402	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200403	02628	ST052	G14535		005	177134024302	S01	20031214	0	0	0	0	0	13
200403	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200403	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02268	ST052	G14535		005	177134024302	S01	20031214	14	15408	17080	0	0	11
200404	02268	ST052	G14535		006	177134025000	S01	20040428	0	0	0	0	0	12
200404	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200404	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200405	02268	ST052	G14535		005	177134024302	S01	20031214	30	39424	38572	0	0	11
200405	02268	ST052	G14535		006	177134025000	S01	20040428	0	0	0	0	0	12
200405	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200405	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200406	02268	ST052	G14535		005	177134024302	S01	20031214	28	38452	35686	0	0	11
200406	02268	ST052	G14535		006	177134025000	S01	20040428	0	0	0	0	0	12
200406	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200406	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200407	02268	ST052	G14535		005	177134024302	S01	20031214	31	39872	39133	0	0	11
200407	02268	ST052	G14535		006	177134025000	S01	20040428	8	1965	5288	0	0	08
200407	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	14
200407	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200408	02268	ST052	G14535		005	177134024302	S01	20031214	30	39026	36911	0	0	11
200408	02268	ST052	G14535		006	177134025000	S01	20040428	0	0	0	0	0	15
200408	02268	ST052	G14535		006	177134025000	S02	20040809	24	4557	10517	10487	0	08
200408	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200408	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200409	02268	ST052	G14535		005	177134024302	S01	20031214	25	31963	34767	0	0	08
200409	02268	ST052	G14535		006	177134025000	S02	20040809	24	796	4712	25441	0	08
200409	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200409	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200410	02268	ST052	G14535		005	177134024302	S01	20031214	28	30275	28951	0	0	08
200410	02268	ST052	G14535		006	177134025000	S02	20040809	28	718	7009	36950	0	08
200410	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200410	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200411	02268	ST052	G14535		005	177134024302	S01	20031214	30	38517	29495	0	0	08
200411	02268	ST052	G14535		006	177134025000	S02	20040809	30	953	3894	41336	0	08
200411	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200411	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200412	02268	ST052	G14535		005	177134024302	S01	20031214	27	32240	29247	0	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02268	ST052	G14535		006	177134025000	S02	20040809	7	165	455	9342	0	08
200412	00105	ST052	G14535		JA001	177134019800	S01	19960711	0	0	0	0	0	13
200412	02628	ST052	G14535		JB001	177134020302	S01	20030223	0	0	0	0	0	12
200401	00236	ST200	G14538		C001	177164030802	S01	20031215	31	28739	2376254	2377	0	11
200401	00236	ST200	G14538		C002	177164031200	S01	20031106	31	1615	293482	10344	0	11
200402	00236	ST200	G14538		C001	177164030802	S01	20031215	29	26368	2229464	33254	0	11
200402	00236	ST200	G14538		C002	177164031200	S01	20031106	29	1414	281523	11287	0	11
200403	00236	ST200	G14538		C001	177164030802	S01	20040327	31	21996	2075934	103796	0	11
200403	00236	ST200	G14538		C002	177164031200	S01	20031106	31	1468	314282	11616	0	11
200404	00236	ST200	G14538		C001	177164030802	S01	20040327	30	15133	1371160	167111	0	11
200404	00236	ST200	G14538		C002	177164031200	S01	20031106	30	1125	318529	17584	0	11
200405	00236	ST200	G14538		C001	177164030802	S01	20040327	31	5211	560535	161718	0	11
200405	00236	ST200	G14538		C002	177164031200	S01	20031106	31	1209	323062	21261	0	11
200406	00236	ST200	G14538		C001	177164030802	S01	20040327	30	3493	358468	159695	0	11
200406	00236	ST200	G14538		C002	177164031200	S01	20031106	30	1385	330459	24527	0	11
200407	00236	ST200	G14538		C001	177164030802	S01	20040327	23	2015	194832	126353	0	11
200407	00236	ST200	G14538		C002	177164031200	S01	20031106	23	652	232222	25926	0	11
200408	00236	ST200	G14538		C001	177164030802	S01	20040327	31	1911	159898	203622	0	11
200408	00236	ST200	G14538		C002	177164031200	S01	20031106	31	903	250310	27777	0	11
200409	00236	ST200	G14538		C001	177164030802	S01	20040327	28	1886	155561	180345	0	11
200409	00236	ST200	G14538		C002	177164031200	S01	20031106	27	558	112454	21293	0	11
200410	00236	ST200	G14538		C001	177164030802	S01	20040327	31	2074	153862	207184	0	11
200410	00236	ST200	G14538		C002	177164031200	S01	20031106	28	292	104490	19985	0	11
200411	00236	ST200	G14538		C001	177164030802	S01	20040327	30	1742	162477	217379	0	11
200411	00236	ST200	G14538		C002	177164031200	S01	20031106	30	0	84031	26726	0	11
200412	00236	ST200	G14538		C001	177164030802	S01	20040327	31	1702	145509	201595	0	11
200412	00236	ST200	G14538		C002	177164031200	S01	20031106	31	0	75531	24638	0	11
200401	01764	ST235	G14544		A001	177164025300	S01	19991213	27	7	16737	10324	0	11
200401	01764	ST235	G14544		A002	177164025800	S01	19991222	26	0	22522	14467	0	11
200402	01764	ST235	G14544		A001	177164025300	S01	19991213	29	3	19463	9483	0	11
200402	01764	ST235	G14544		A002	177164025800	S01	19991222	29	0	27131	17015	0	11
200403	01764	ST235	G14544		A001	177164025300	S01	19991213	30	10	18652	10858	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	29057	17715	0	11
200404	01764	ST235	G14544		A001	177164025300	S01	19991213	30	0	18224	11133	0	11
200404	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	29315	18291	0	11
200405	01764	ST235	G14544		A001	177164025300	S01	19991213	31	14	16909	11880	0	11
200405	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	30666	18600	0	11
200406	01764	ST235	G14544		A001	177164025300	S01	19991213	30	3	14884	10195	0	11
200406	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	27438	17147	0	11
200407	01764	ST235	G14544		A001	177164025300	S01	19991213	22	1	9258	7569	0	11
200407	01764	ST235	G14544		A002	177164025800	S01	19991222	19	0	16049	11228	0	11
200408	01764	ST235	G14544		A001	177164025300	S01	19991213	31	1	10644	11222	0	11
200408	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	21437	19496	0	11
200409	01764	ST235	G14544		A001	177164025300	S01	19991213	28	1	9569	9727	0	11
200409	01764	ST235	G14544		A002	177164025800	S01	19991222	27	0	18397	16806	0	11
200410	01764	ST235	G14544		A001	177164025300	S01	19991213	31	4	12812	7958	0	11
200410	01764	ST235	G14544		A002	177164025800	S01	19991222	31	0	25737	17942	0	11
200411	01764	ST235	G14544		A001	177164025300	S01	19991213	30	4	12952	8926	0	11
200411	01764	ST235	G14544		A002	177164025800	S01	19991222	30	0	26353	19368	0	11
200412	01764	ST235	G14544		A001	177164025300	S01	19991213	15	3	5767	5369	0	11
200412	01764	ST235	G14544		A002	177164025800	S01	19991222	15	0	12218	8954	0	11
200401	01138	MC311	G14566		A001	177204014601	S02	20030227	31	18767	611285	10291	0	11
200401	01138	MC311	G14566		A002	177204014704	S01	20031221	31	11836	140441	404	0	11
200402	01138	MC311	G14566		A001	177204014601	S02	20030227	29	16553	563903	8134	0	11
200402	01138	MC311	G14566		A002	177204014704	S01	20031221	29	10076	132511	403	0	11
200403	01138	MC311	G14566		A001	177204014601	S02	20030227	31	16028	645310	8139	0	11
200403	01138	MC311	G14566		A002	177204014704	S01	20031221	31	10196	148473	480	0	11
200404	01138	MC311	G14566		A001	177204014601	S02	20030227	30	12039	552276	9820	0	11
200404	01138	MC311	G14566		A002	177204014704	S01	20031221	30	7206	101082	265	0	11
200405	01138	MC311	G14566		A001	177204014601	S02	20030227	31	8482	368767	11569	0	11
200405	01138	MC311	G14566		A002	177204014704	S01	20031221	31	3064	94981	354	0	11
200406	01138	MC311	G14566		A001	177204014601	S02	20030227	30	5008	259444	13316	0	11
200406	01138	MC311	G14566		A002	177204014704	S01	20031221	30	4848	113369	606	0	11
200407	01138	MC311	G14566		A001	177204014601	S02	20030227	24	2722	100617	8048	0	11
200407	01138	MC311	G14566		A002	177204014704	S01	20031221	31	2515	98546	641	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01138	MC311	G14566		A001	177204014601	S02	20030227	0	0	0	0	0	13
200408	01138	MC311	G14566		A002	177204014704	S01	20031221	31	2786	133746	424	0	11
200409	01138	MC311	G14566		A001	177204014601	S02	20030227	1	94	1202	329	0	11
200409	01138	MC311	G14566		A002	177204014704	S01	20031221	25	1469	87174	241	0	11
200410	01138	MC311	G14566		A001	177204014601	S02	20030227	0	0	0	0	0	13
200410	01138	MC311	G14566		A002	177204014704	S01	20031221	31	2175	104231	217	0	11
200411	01138	MC311	G14566		A001	177204014601	S02	20030227	0	0	0	0	0	13
200411	01138	MC311	G14566		A002	177204014704	S01	20031221	30	1503	91155	302	0	11
200412	01138	MC311	G14566		A001	177204014601	S02	20030227	0	0	0	0	0	13
200412	01138	MC311	G14566		A002	177204014704	S01	20031221	30	1255	85735	298	0	11
200401	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	2110	0	0	11
200401	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200401	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200401	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200401	00105	MP006	G14576		A003	177254065000	D03	20030315	31	29	1655	0	0	11
200401	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200401	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200401	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200401	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200401	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200401	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200402	00105	MP006	G14576		A001	177254060600	D04	20030405	28	0	12154	0	0	11
200402	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200402	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200402	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200402	00105	MP006	G14576		A003	177254065000	D03	20030315	28	26	9468	0	0	11
200402	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200402	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200402	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200402	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200402	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200402	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200403	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	70037	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200403	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200403	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200403	00105	MP006	G14576		A003	177254065000	D03	20030315	31	29	55894	588	0	11
200403	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200403	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200403	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200403	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200403	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200403	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200404	00105	MP006	G14576		A001	177254060600	D04	20030405	30	0	70793	15	0	11
200404	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200404	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200404	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200404	00105	MP006	G14576		A003	177254065000	D03	20030315	30	29	54974	0	0	11
200404	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200404	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200404	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200404	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200404	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200404	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200405	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	73320	31	0	11
200405	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200405	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200405	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200405	00105	MP006	G14576		A003	177254065000	D03	20030315	31	30	56431	0	0	11
200405	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200405	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200405	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200405	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200405	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200405	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200406	00105	MP006	G14576		A001	177254060600	D04	20030405	30	0	71475	31	0	11
200406	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200406	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200406	00105	MP006	G14576		A003	177254065000	D03	20030315	30	30	55265	0	0	11
200406	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200406	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200406	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200406	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	13
200406	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	13
200406	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	13
200407	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	71667	30	0	11
200407	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200407	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200407	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200407	00105	MP006	G14576		A003	177254065000	D03	20030315	30	30	56987	0	0	11
200407	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200407	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200407	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200407	00105	MP006	G14576		B002	177254065200	S04	20020312	0	0	0	0	0	15
200407	00105	MP006	G14576		B003	177254065600	D03	20030410	0	0	0	0	0	15
200407	00105	MP006	G14576		B003D	177254065600	D04	20030410	0	0	0	0	0	15
200408	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	68668	31	0	11
200408	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200408	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200408	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200408	00105	MP006	G14576		A003	177254065000	D03	20030315	31	31	54138	0	0	11
200408	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200408	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200408	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200409	00105	MP006	G14576		A001	177254060600	D04	20030405	28	0	65199	0	0	11
200409	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200409	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200409	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200409	00105	MP006	G14576		A003	177254065000	D03	20030315	28	16	51437	0	0	11
200409	00105	MP006	G14576		A003D	177254065000	D02	19971216	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200409	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200410	00105	MP006	G14576		A001	177254060600	D04	20030405	31	0	74718	26	0	11
200410	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200410	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200410	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200410	00105	MP006	G14576		A003	177254065000	D03	20030315	31	26	58744	0	0	11
200410	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200410	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200410	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200411	00105	MP006	G14576		A001	177254060600	D04	20030405	30	0	71738	30	0	11
200411	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200411	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200411	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200411	00105	MP006	G14576		A003	177254065000	D03	20030315	30	30	56498	0	0	11
200411	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200411	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200411	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200412	00105	MP006	G14576		A001	177254060600	D04	20030405	21	0	37225	22	0	11
200412	00105	MP006	G14576		A001D	177254060600	D05	20030405	0	0	0	0	0	13
200412	00105	MP006	G14576		A002	177254062200	D04	20030320	0	0	0	0	0	13
200412	00105	MP006	G14576		A002D	177254062200	D02	19961009	0	0	0	0	0	13
200412	00105	MP006	G14576		A003	177254065000	D03	20030315	21	21	29606	0	0	11
200412	00105	MP006	G14576		A003D	177254065000	D02	19971216	0	0	0	0	0	13
200412	00105	MP006	G14576		B001	177254060800	D04	20030410	0	0	0	0	0	13
200412	00105	MP006	G14576		B001D	177254060800	D03	20030410	0	0	0	0	0	13
200401	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200401	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200401	02383	MP225	G14581		D001	177244074500	S01	19991110	1	0	4	0	0	11
200401	02383	MP225	G14581		D002	177244077200	S01	19991007	1	10	31	4	0	11
200401	02383	MP225	G14581		D003	177244085000	S01	19991210	1	0	38	0	0	11
200401	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200402	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200402	02383	MP225	G14581		D001	177244074500	S01	19991110	17	0	281	0	0	11
200402	02383	MP225	G14581		D002	177244077200	S01	19991007	16	0	1822	0	0	11
200402	02383	MP225	G14581		D003	177244085000	S01	19991210	17	0	2434	0	0	11
200402	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200403	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200403	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200403	02383	MP225	G14581		D001	177244074500	S01	19991110	1	0	124	0	0	11
200403	02383	MP225	G14581		D002	177244077200	S01	19991007	1	0	879	0	0	11
200403	02383	MP225	G14581		D003	177244085000	S01	19991210	1	0	1077	0	0	11
200403	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200404	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	13
200404	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	13
200404	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200404	02383	MP225	G14581		D002	177244077200	S01	19991007	2	0	260	0	0	11
200404	02383	MP225	G14581		D003	177244085000	S01	19991210	5	0	796	0	0	11
200404	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200405	00282	MP225	G14581	7543960050	A001	177244071200	S01	19960330	0	0	0	0	0	15
200405	00282	MP225	G14581	7543960050	A002	177244071400	S01	19960313	0	0	0	0	0	15
200405	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200405	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	13
200405	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200405	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200406	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200406	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	13
200406	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200406	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200407	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200407	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	13
200407	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200407	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200408	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200408	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	13
200408	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200409	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200409	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	13
200409	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200409	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200410	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200410	02383	MP225	G14581		D002	177244077200	S01	19991007	0	0	0	0	0	15
200410	02383	MP225	G14581		D002	177244077200	S02	20041028	0	0	0	0	0	13
200410	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200410	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200411	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200411	02383	MP225	G14581		D002	177244077200	S02	20041028	0	0	0	0	0	13
200411	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200411	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200412	02383	MP225	G14581		D001	177244074500	S01	19991110	0	0	0	0	0	13
200412	02383	MP225	G14581		D002	177244077200	S02	20041028	0	0	0	0	0	13
200412	02383	MP225	G14581		D003	177244085000	S01	19991210	0	0	0	0	0	13
200412	02383	MP225	G14581		D004	177244085501	S01	20010222	0	0	0	0	0	13
200401	02481	MP265	G14585		A001	177244084202	S01	20020605	28	5462	334209	446	0	11
200401	02481	MP265	G14585		A002	177244084800	S01	20000407	26	464	39521	33122	0	08
200401	02481	MP265	G14585		A003	177244087801	S02	20010827	26	4124	132399	1153	0	08
200402	02481	MP265	G14585		A001	177244084202	S01	20020605	29	3125	336191	2911	0	11
200402	02481	MP265	G14585		A002	177244084800	S01	20000407	29	403	37955	36006	0	08
200402	02481	MP265	G14585		A003	177244087801	S02	20010827	29	4325	153210	1222	0	08
200403	02481	MP265	G14585		A001	177244084202	S01	20020605	31	1227	141009	21262	0	11
200403	02481	MP265	G14585		A002	177244084800	S01	20000407	26	373	24151	26678	0	08
200403	02481	MP265	G14585		A003	177244087801	S02	20010827	27	3862	130772	1264	0	08
200404	02481	MP265	G14585		A001	177244084202	S01	20020605	30	379	75981	28363	0	11
200404	02481	MP265	G14585		A002	177244084800	S01	20000407	30	362	31281	40134	0	08
200404	02481	MP265	G14585		A003	177244087801	S02	20010827	30	4310	143919	1347	0	08
200405	02481	MP265	G14585		A001	177244084202	S01	20020605	31	221	36842	22205	0	11
200405	02481	MP265	G14585		A002	177244084800	S01	20000407	29	97	8539	12260	0	08
200405	02481	MP265	G14585		A003	177244087801	S02	20010827	31	4228	136039	1572	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	MP265	G14585		A001	177244084202	S01	20020605	30	126	24953	19316	0	11
200406	02481	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200406	02481	MP265	G14585		A003	177244087801	S02	20010827	30	3954	127139	1621	0	08
200407	02481	MP265	G14585		A001	177244084202	S01	20020605	31	152	21291	16692	0	11
200407	02481	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200407	02481	MP265	G14585		A003	177244087801	S02	20010827	31	3626	124424	1584	0	08
200408	02481	MP265	G14585		A001	177244084202	S01	20020605	9	40	4991	3953	0	11
200408	02481	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200408	02481	MP265	G14585		A003	177244087801	S02	20010827	8	877	28239	390	0	08
200409	02481	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	12
200409	02481	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200409	02481	MP265	G14585		A003	177244087801	S02	20010827	0	0	0	0	0	12
200410	01046	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
200410	01046	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200410	01046	MP265	G14585		A003	177244087801	S02	20010827	0	0	0	0	0	12
200411	01046	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
200411	01046	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200411	01046	MP265	G14585		A003	177244087801	S02	20010827	0	0	0	0	0	12
200412	01046	MP265	G14585		A001	177244084202	S01	20020605	0	0	0	0	0	13
200412	01046	MP265	G14585		A002	177244084800	S01	20000407	0	0	0	0	0	12
200412	01046	MP265	G14585		A003	177244087801	S02	20010827	0	0	0	0	0	12
200401	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	7177	422	0	11
200401	00491	MP277	G14586		A002	177244084301	S02	20030517	31	236	3607	556	0	11
200401	00491	MP277	G14586		A003	177244084900	S02	20011107	31	675	375	747	0	11
200401	00491	MP277	G14586		A004	177244087000	S01	20001122	31	0	14824	0	0	11
200401	00491	MP277	G14586		A005	177244087101	S01	20010126	31	1143	1938	14487	0	11
200402	00491	MP277	G14586		A001	177244076000	S01	20001008	29	0	6202	488	0	11
200402	00491	MP277	G14586		A002	177244084301	S02	20030517	29	244	3832	502	0	11
200402	00491	MP277	G14586		A003	177244084900	S02	20011107	29	466	681	1052	0	11
200402	00491	MP277	G14586		A004	177244087000	S01	20001122	29	0	12728	0	0	11
200402	00491	MP277	G14586		A005	177244087101	S01	20010126	29	964	1029	10162	0	11
200403	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	7619	614	0	11
200403	00491	MP277	G14586		A002	177244084301	S02	20030517	31	369	5147	571	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	MP277	G14586		A003	177244084900	S02	20011107	31	19	841	694	0	11
200403	00491	MP277	G14586		A004	177244087000	S01	20001122	31	0	15636	0	0	11
200403	00491	MP277	G14586		A005	177244087101	S01	20010126	31	1907	1820	2457	0	11
200404	00491	MP277	G14586		A001	177244076000	S01	20001008	30	0	5359	293	0	11
200404	00491	MP277	G14586		A002	177244084301	S02	20030517	30	193	4277	627	0	11
200404	00491	MP277	G14586		A003	177244084900	S02	20011107	30	50	1630	402	0	11
200404	00491	MP277	G14586		A004	177244087000	S01	20001122	30	0	12636	255	0	11
200404	00491	MP277	G14586		A005	177244087101	S01	20010126	30	1675	1647	12765	0	11
200405	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	3142	176	0	11
200405	00491	MP277	G14586		A002	177244084301	S02	20030517	31	170	3428	619	0	11
200405	00491	MP277	G14586		A003	177244084900	S02	20011107	31	0	1637	343	0	11
200405	00491	MP277	G14586		A004	177244087000	S01	20001122	31	0	9172	449	0	11
200405	00491	MP277	G14586		A005	177244087101	S01	20010126	31	1271	1357	16865	0	11
200406	00491	MP277	G14586		A001	177244076000	S01	20001008	30	0	3320	132	0	11
200406	00491	MP277	G14586		A002	177244084301	S02	20030517	30	32	3893	693	0	11
200406	00491	MP277	G14586		A003	177244084900	S02	20011107	30	0	2499	484	0	11
200406	00491	MP277	G14586		A004	177244087000	S01	20001122	30	0	8052	114	0	11
200406	00491	MP277	G14586		A005	177244087101	S01	20010126	30	1521	2300	16578	0	11
200407	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	3680	53	0	11
200407	00491	MP277	G14586		A002	177244084301	S02	20030517	31	485	2472	726	0	11
200407	00491	MP277	G14586		A003	177244084900	S02	20011107	31	0	1464	353	0	11
200407	00491	MP277	G14586		A004	177244087000	S01	20001122	31	0	8978	60	0	11
200407	00491	MP277	G14586		A005	177244087101	S01	20010126	31	699	3474	16948	0	11
200408	00491	MP277	G14586		A001	177244076000	S01	20001008	31	0	5190	0	0	11
200408	00491	MP277	G14586		A002	177244084301	S02	20030517	31	462	605	530	0	11
200408	00491	MP277	G14586		A003	177244084900	S02	20011107	31	179	1303	636	0	11
200408	00491	MP277	G14586		A004	177244087000	S01	20001122	28	0	13623	28	0	11
200408	00491	MP277	G14586		A004	177244087000	S02	20040830	2	0	3368	2	0	11
200408	00491	MP277	G14586		A005	177244087101	S01	20010126	31	0	3840	18372	0	11
200409	00491	MP277	G14586		A001	177244076000	S01	20001008	30	0	578	0	0	11
200409	00491	MP277	G14586		A002	177244084301	S02	20030517	30	109	554	63	0	11
200409	00491	MP277	G14586		A003	177244084900	S02	20011107	30	938	435	1774	0	11
200409	00491	MP277	G14586		A004	177244087000	S02	20040830	14	0	22272	12	0	11
200409	00491	MP277	G14586		A005	177244087101	S01	20010126	30	15	375	9204	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	MP277	G14586		A001	177244076000	S01	20001008	0	0	0	0	0	13
200410	00491	MP277	G14586		A002	177244084301	S02	20030517	31	42	0	0	0	11
200410	00491	MP277	G14586		A003	177244084900	S02	20011107	31	51	0	0	0	11
200410	00491	MP277	G14586		A004	177244087000	S02	20040830	31	0	70947	1	0	11
200410	00491	MP277	G14586		A005	177244087101	S01	20010126	31	29	0	0	0	11
200411	00491	MP277	G14586		A001	177244076000	S01	20001008	0	0	0	0	0	13
200411	00491	MP277	G14586		A002	177244084301	S02	20030517	0	0	0	0	0	13
200411	00491	MP277	G14586		A003	177244084900	S02	20011107	0	0	0	0	0	13
200411	00491	MP277	G14586		A004	177244087000	S02	20040830	30	0	46853	0	0	11
200411	00491	MP277	G14586		A005	177244087101	S01	20010126	0	0	0	0	0	13
200412	00491	MP277	G14586		A001	177244076000	S01	20001008	0	0	0	0	0	13
200412	00491	MP277	G14586		A002	177244084301	S02	20030517	0	0	0	0	0	13
200412	00491	MP277	G14586		A003	177244084900	S02	20011107	0	0	0	0	0	13
200412	00491	MP277	G14586		A004	177244087000	S02	20040830	31	0	45623	4	0	11
200412	00491	MP277	G14586		A005	177244087101	S01	20010126	0	0	0	0	0	13
200401	02409	WC118	G14590		001	177314006800	S03	20020129	0	0	0	0	0	13
200402	00048	WC118	G14590		001	177314006800	S03	20020129	0	0	0	0	0	15
200401	00730	VK986	G14618		SS002	608164040800	S01	20020526	31	0	218826	0	0	11
200402	00730	VK986	G14618		SS002	608164040800	S01	20020526	29	0	205906	0	0	11
200403	00730	VK986	G14618		SS002	608164040800	S01	20020526	31	0	221561	0	0	11
200404	00730	VK986	G14618		SS002	608164040800	S01	20020526	30	0	198786	0	0	11
200405	00730	VK986	G14618		SS002	608164040800	S01	20020526	31	0	162171	0	0	11
200406	00730	VK986	G14618		SS002	608164040800	S01	20020526	29	0	143308	0	0	11
200407	00730	VK986	G14618		SS002	608164040800	S01	20020526	31	0	129754	0	0	11
200408	00730	VK986	G14618		SS002	608164040800	S01	20020526	30	0	100238	0	0	11
200409	00730	VK986	G14618		SS002	608164040800	S01	20020526	12	0	35855	0	0	11
200410	00730	VK986	G14618		SS002	608164040800	S01	20020526	0	0	0	0	0	13
200411	00730	VK986	G14618		SS002	608164040800	S01	20020526	0	0	0	0	0	13
200412	00730	VK986	G14618		SS002	608164040800	S01	20020526	0	0	0	0	0	13
200401	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	356116	521395	148	0	08
200402	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	29	527220	746191	0	0	08
200403	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	535725	764888	0	0	08

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200404	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	528520	731373	0	0	08
200405	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	577971	784196	0	0	08
200406	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	571352	802514	0	0	08
200407	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	516108	717244	0	0	08
200408	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	491990	683697	0	0	08
200409	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	23	353347	483609	0	0	08
200410	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	506385	721202	0	0	08
200411	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	30	506244	668947	0	0	08
200412	00689	MC807	G14653	754393012A	P002	608174096302	S01	20030911	31	515772	682508	0	0	08
200411	02481	MC778	G14658		TA001	608174099800	S01	20041130	1	14286	0	0	0	08
200411	02481	MC778	G14658		TA002	608174098601	S01	20041110	1	8238	0	0	0	08
200411	02481	MC778	G14658		TA003	608174098900	S01	20041115	1	9906	0	0	0	08
200401	02451	MI586	G14791		A001	427034050400	S02	20020919	31	156	167747	23	0	11
200402	02451	MI586	G14791		A001	427034050400	S02	20020919	28	8	132513	26	0	11
200403	02451	MI586	G14791		A001	427034050400	S02	20020919	31	24	177714	32	0	11
200404	02451	MI586	G14791		A001	427034050400	S02	20020919	30	30	195370	52	0	11
200405	02451	MI586	G14791		A001	427034050400	S02	20020919	31	27	200775	31	0	11
200406	02451	MI586	G14791		A001	427034050400	S02	20020919	30	59	191347	30	0	11
200407	02451	MI586	G14791		A001	427034050400	S02	20020919	31	36	188696	25	0	11
200408	02451	MI586	G14791		A001	427034050400	S02	20020919	31	41	197492	61	0	11
200409	02451	MI586	G14791		A001	427034050400	S02	20020919	30	1	180590	14	0	11
200410	02451	MI586	G14791		A001	427034050400	S02	20020919	31	0	192048	19	0	11
200411	02451	MI586	G14791		A001	427034050400	S02	20020919	30	29	171832	21	0	11
200412	02451	MI586	G14791		A001	427034050400	S02	20020919	30	3	146350	2	0	11
200401	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200401	02058	MI665	G14792		A002	427034054200	S01	20030101	31	0	329125	42	0	11
200402	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200402	02058	MI665	G14792		A002	427034054200	S01	20030101	29	0	300946	35	0	11
200403	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200403	02058	MI665	G14792		A002	427034054200	S01	20030101	31	0	283019	36	0	11
200404	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200404	02058	MI665	G14792		A002	427034054200	S01	20030101	30	4	289530	30	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200405	02058	MI665	G14792		A002	427034054200	S01	20030101	31	2	289524	20	0	11
200406	02058	MI665	G14792		A001	427034048901	S01	19950618	0	0	0	0	0	13
200406	02058	MI665	G14792		A002	427034054200	S01	20030101	30	2	241041	31	0	11
200407	02058	MI665	G14792		A001	427034048901	S01	19950618	2	0	1498	0	0	11
200407	02058	MI665	G14792		A002	427034054200	S01	20030101	18	0	123273	12	0	11
200408	02058	MI665	G14792		A001	427034048901	S01	19950618	9	6	15987	3	0	11
200408	02058	MI665	G14792		A002	427034054200	S01	20030101	28	0	186212	17	0	11
200409	00222	MI665	G14792		A001	427034048901	S01	19950618	22	0	43404	186	0	11
200409	00222	MI665	G14792		A002	427034054200	S01	20030101	26	0	177384	93	0	11
200410	00222	MI665	G14792		A001	427034048901	S01	19950618	31	0	67344	350	0	11
200410	00222	MI665	G14792		A002	427034054200	S01	20030101	31	0	223215	0	0	11
200411	00222	MI665	G14792		A001	427034048901	S01	19950618	20	0	38688	132	0	11
200411	00222	MI665	G14792		A002	427034054200	S01	20030101	24	0	151009	14	0	11
200412	00222	MI665	G14792		A001	427034048901	S01	19950618	31	0	66190	508	0	11
200412	00222	MI665	G14792		A002	427034054200	S01	20030101	31	20	218225	30	0	11
200401	00048	BA506	G14812		A001	427044032200	S01	20010202	0	0	0	0	0	15
200401	00048	BA506	G14812		A001	427044032200	S02	20040121	31	0	11012	194	0	11
200402	00048	BA506	G14812		A001	427044032200	S02	20040121	26	327	70234	95	0	11
200403	00048	BA506	G14812		A001	427044032200	S02	20040121	28	409	96238	31	0	11
200404	00048	BA506	G14812		A001	427044032200	S02	20040121	29	488	111380	37	0	11
200405	00048	BA506	G14812		A001	427044032200	S02	20040121	31	348	105722	192	0	11
200406	00048	BA506	G14812		A001	427044032200	S02	20040121	30	230	79654	236	0	11
200407	00048	BA506	G14812		A001	427044032200	S02	20040121	31	254	79818	219	0	11
200408	00048	BA506	G14812		A001	427044032200	S02	20040121	31	197	78207	299	0	11
200409	00048	BA506	G14812		A001	427044032200	S02	20040121	30	173	86405	652	0	11
200410	00048	BA506	G14812		A001	427044032200	S02	20040121	31	181	82881	516	0	11
200411	00048	BA506	G14812		A001	427044032200	S02	20040121	30	151	79082	629	0	11
200412	00048	BA506	G14812		A001	427044032200	S02	20040121	29	183	71276	567	0	11
200401	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	1461	91987	41344	0	11
200401	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	267	5616	1268	0	11
200402	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	28	1799	96251	44859	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
200402	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	28	299	5406	1017	0	11
200403	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	1358	95798	47759	0	11
200403	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	221	5276	386	0	11
200404	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	29	1635	79856	44036	0	11
200404	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	294	5206	208	0	11
200405	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	1162	76394	46627	0	11
200405	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	222	4661	128	0	11
200406	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	764	68262	0	0	11
200406	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	136	4287	0	0	11
200407	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	955	82550	49873	0	11
200407	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	123	4439	210	0	11
200408	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	825	78410	51570	0	11
200408	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	127	4321	397	0	11
200409	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	1726	72769	49335	0	11
200409	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	234	4206	358	0	11
200410	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	853	69087	51422	0	11
200410	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	131	4102	363	0	11
200411	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	30	949	61484	55363	0	11
200411	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	30	137	3992	345	0	11
200412	00105	GA301	G14833	754395019A	A001	427064036700	S01	19951023	31	675	58799	54027	0	11
200412	00105	GA301	G14833	754395019A	A003	427064040500	S02	19990927	31	113	3806	327	0	11
200401	01777	GA379	G14841		A001	427064036600	S01	19950626	0	0	0	0	0	13
200402	01777	GA379	G14841		A001	427064036600	S01	19950626	18	80	15867	10031	0	11
200403	01777	GA379	G14841		A001	427064036600	S01	19950626	0	0	0	0	0	13
200404	01777	GA379	G14841		A001	427064036600	S01	19950626	0	0	0	0	0	13
200405	01777	GA379	G14841		A001	427064036600	S01	19950626	0	0	0	0	0	13
200401	01857	HI154	G14864		A001	427084050000	S01	19991017	31	5671	11360	4150	0	11
200401	01857	HI154	G14864		A002	427084053000	S01	20010103	31	4830	1804	9291	0	11
200402	01857	HI154	G14864		A001	427084050000	S01	19991017	29	3814	9884	3895	0	11
200402	01857	HI154	G14864		A002	427084053000	S01	20010103	29	2997	1218	8278	0	11
200403	01857	HI154	G14864		A001	427084050000	S01	19991017	28	4410	8196	4313	0	11
200403	01857	HI154	G14864		A002	427084053000	S01	20010103	27	3328	1435	7570	0	11

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200404	01857	HI154	G14864		A001	427084050000	S01	19991017	30	5568	9364	4520	0	11
200404	01857	HI154	G14864		A002	427084053000	S01	20010103	30	4743	1815	8571	0	11
200405	01857	HI154	G14864		A001	427084050000	S01	19991017	31	5216	8210	4548	0	11
200405	01857	HI154	G14864		A002	427084053000	S01	20010103	31	4626	2209	8704	0	11
200406	01857	HI154	G14864		A001	427084050000	S01	19991017	27	5387	7343	3909	0	11
200406	01857	HI154	G14864		A002	427084053000	S01	20010103	27	3030	1093	7790	0	11
200407	01857	HI154	G14864		A001	427084050000	S01	19991017	31	5637	9305	4641	0	11
200407	01857	HI154	G14864		A002	427084053000	S01	20010103	31	3758	1354	9315	0	11
200408	01857	HI154	G14864		A001	427084050000	S01	19991017	31	4445	8834	4627	0	11
200408	01857	HI154	G14864		A002	427084053000	S01	20010103	31	3493	1327	9150	0	11
200409	01857	HI154	G14864		A001	427084050000	S01	19991017	30	4834	7925	4618	0	11
200409	01857	HI154	G14864		A002	427084053000	S01	20010103	30	3799	1173	8634	0	11
200410	01857	HI154	G14864		A001	427084050000	S01	19991017	31	5046	7292	4782	0	11
200410	01857	HI154	G14864		A002	427084053000	S01	20010103	30	3654	1020	9318	0	11
200411	01857	HI154	G14864		A001	427084050000	S01	19991017	30	6611	5903	4578	0	11
200411	01857	HI154	G14864		A002	427084053000	S01	20010103	29	1975	1319	8758	0	11
200412	01857	HI154	G14864		A001	427084050000	S01	19991017	28	6976	6396	4362	0	11
200412	01857	HI154	G14864		A002	427084053000	S01	20010103	27	1967	1364	7633	0	11
200401	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200401	02169	HI199	G14870		A002	427084050600	S01	20000528	31	205	113528	151	0	11
200401	02169	HI199	G14870		A004	427084052700	S01	20010204	0	0	0	0	0	13
200401	02169	HI199	G14870		A005	427084053101	S02	20020522	31	851	214381	207395	0	11
200401	02169	HI202	G14870		B001	427084051400	S01	20000903	31	40	5839	2857	0	11
200402	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200402	02169	HI199	G14870		A002	427084050600	S01	20000528	29	167	77902	188	0	11
200402	02169	HI199	G14870		A004	427084052700	S01	20010204	0	0	0	0	0	13
200402	02169	HI199	G14870		A005	427084053101	S02	20020522	29	761	178067	174007	0	11
200402	02169	HI202	G14870		B001	427084051400	S01	20000903	29	0	3525	2245	0	11
200403	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200403	02169	HI199	G14870		A002	427084050600	S01	20000528	31	185	65182	242	0	11
200403	02169	HI199	G14870		A004	427084052700	S01	20010204	1	0	374	1014	0	11
200403	02169	HI199	G14870		A005	427084053101	S02	20020522	31	967	171783	198564	0	11
200403	02169	HI202	G14870		B001	427084051400	S01	20000903	31	45	2940	2150	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200404	02169	HI199	G14870		A002	427084050600	S01	20000528	13	88	20256	263	0	11
200404	02169	HI199	G14870		A004	427084052700	S01	20010204	0	0	0	0	0	13
200404	02169	HI199	G14870		A005	427084053101	S02	20020522	30	805	152827	184527	0	11
200404	02169	HI202	G14870		B001	427084051400	S01	20000903	19	0	1663	897	0	11
200405	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200405	02169	HI199	G14870		A002	427084050600	S01	20000528	0	0	0	0	0	13
200405	02169	HI199	G14870		A005	427084053101	S02	20020522	31	1274	175024	229763	0	11
200405	02169	HI202	G14870		B001	427084051400	S01	20000903	0	0	0	0	0	15
200405	02169	HI202	G14870		B001	427084051400	S02	20040512	21	3	42888	280	0	11
200406	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200406	02169	HI199	G14870		A002	427084050600	S01	20000528	0	0	0	0	0	13
200406	02169	HI199	G14870		A004	427084052700	X01	20010204	0	0	0	0	0	14
200406	02169	HI199	G14870		A005	427084053101	S02	20020522	30	985	147361	254158	0	11
200406	02169	HI202	G14870		B001	427084051400	S02	20040512	30	0	61625	17	0	11
200407	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200407	02169	HI199	G14870		A002	427084050600	S01	20000528	0	0	0	0	0	13
200407	02169	HI199	G14870		A005	427084053101	S02	20020522	31	352	157506	295373	0	11
200407	02169	HI202	G14870		B001	427084051400	S02	20040512	31	18	71793	39	0	11
200408	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200408	02169	HI199	G14870		A002	427084050600	S01	20000528	0	0	0	0	0	15
200408	02169	HI199	G14870		A005	427084053101	S02	20020522	31	552	157223	313276	0	11
200408	02169	HI202	G14870		B001	427084051400	S02	20040512	31	0	65188	14	0	11
200409	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200409	02169	HI199	G14870		A005	427084053101	S02	20020522	30	328	134129	290208	0	11
200409	02169	HI202	G14870		B001	427084051400	S02	20040512	30	132	74636	458	0	11
200410	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200410	02169	HI199	G14870		A002	427084050601	S01	20041005	7	7	5799	268	0	11
200410	02169	HI199	G14870		A005	427084053101	S02	20020522	31	226	94734	287064	0	11
200410	02169	HI202	G14870		B001	427084051400	S02	20040512	11	286	99807	4351	0	11
200411	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200411	02169	HI199	G14870		A002	427084050601	S01	20041005	24	0	22813	0	0	11
200411	02169	HI199	G14870		A005	427084053101	S02	20020522	30	332	97222	293359	0	11
200411	02169	HI202	G14870		B001	427084051400	S02	20040512	30	508	81859	413	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02169	HI199	G14870		A001	427084049900	S02	20020112	0	0	0	0	0	13
200412	02169	HI199	G14870		A002	427084050601	S01	20041005	1	0	502	0	0	11
200412	02169	HI199	G14870		A005	427084053101	S02	20020522	31	315	94633	293238	0	11
200412	02169	HI202	G14870		B001	427084051400	S02	20040512	31	358	60510	463	0	11
200401	01046	SA010	G14878		001	427104012704	S02	20030109	30	920	255804	0	0	11
200402	01046	SA010	G14878		001	427104012704	S02	20030109	29	192	227418	0	0	11
200403	01046	SA010	G14878		001	427104012704	S02	20030109	31	190	251165	0	0	11
200404	01046	SA010	G14878		001	427104012704	S02	20030109	30	122	219070	14	0	11
200405	01046	SA010	G14878		001	427104012704	S02	20030109	31	190	210547	0	0	11
200406	01046	SA010	G14878		001	427104012704	S02	20030109	30	131	185524	0	0	11
200407	01046	SA010	G14878		001	427104012704	S02	20030109	31	178	183731	0	0	11
200408	01046	SA010	G14878		001	427104012704	S02	20030109	31	167	154315	6	0	11
200409	01046	SA010	G14878		001	427104012704	S02	20030109	30	55	149648	9	0	11
200410	01046	SA010	G14878		001	427104012704	S02	20030109	31	46	142742	28	0	11
200411	01046	SA010	G14878		001	427104012704	S02	20030109	30	10	160688	241	0	11
200412	01046	SA010	G14878		001	427104012704	S02	20030109	27	24	157693	464	0	11
200401	01764	HI544A	G14897		A001	427094101500	D03	20000523	29	0	20125	0	0	11
200401	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200401	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	4	257736	0	0	11
200402	01764	HI544A	G14897		A001	427094101500	D03	20000523	24	1	16142	0	0	11
200402	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200402	01764	HI544A	G14897		SS002	427094113200	S01	20030906	29	0	220693	0	0	11
200403	01764	HI544A	G14897		A001	427094101500	D03	20000523	31	0	20420	0	0	11
200403	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200403	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	0	228245	0	0	11
200404	01764	HI544A	G14897		A001	427094101500	D03	20000523	30	0	22735	0	0	11
200404	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200404	01764	HI544A	G14897		SS002	427094113200	S01	20030906	30	0	207278	0	0	11
200405	01764	HI544A	G14897		A001	427094101500	D03	20000523	30	0	20636	0	0	11
200405	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200405	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	0	197186	0	0	11
200406	01764	HI544A	G14897		A001	427094101500	D03	20000523	29	0	12754	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200406	01764	HI544A	G14897		SS002	427094113200	S01	20030906	30	0	154650	0	0	11
200407	01764	HI544A	G14897		A001	427094101500	D03	20000523	0	0	0	0	0	13
200407	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200407	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	0	189914	0	0	11
200408	01764	HI544A	G14897		A001	427094101500	D03	20000523	0	0	0	0	0	13
200408	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200408	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	0	189883	0	0	11
200409	01764	HI544A	G14897		A001	427094101500	D03	20000523	0	0	0	0	0	13
200409	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200409	01764	HI544A	G14897		SS002	427094113200	S01	20030906	30	0	171571	0	0	11
200410	01764	HI544A	G14897		A001	427094101500	D03	20000523	13	0	2239	0	0	11
200410	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200410	01764	HI544A	G14897		SS002	427094113200	S01	20030906	31	0	162108	0	0	11
200411	01764	HI544A	G14897		A001	427094101500	D03	20000523	29	0	503	0	0	11
200411	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200411	01764	HI544A	G14897		SS002	427094113200	S01	20030906	30	0	157770	0	0	11
200412	01764	HI544A	G14897		A001	427094101500	D03	20000523	27	0	925	0	0	11
200412	01764	HI544A	G14897		A001D	427094101500	D02	19970312	0	0	0	0	0	13
200412	01764	HI544A	G14897		SS002	427094113200	S01	20030906	28	0	138453	0	0	11
200401	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200401	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200401	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200401	02383	HI309A	G14913		A004	427114077500	S01	19970324	1	0	15	0	0	11
200402	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200402	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200402	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200402	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200403	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200403	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200403	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200403	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200404	02383	HI309A	G14913		A001	427114073500	S02	20010209	7	0	966	79058	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02383	HI309A	G14913		A002	427114074300	S01	19960915	7	0	255	11923	0	11
200404	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200404	02383	HI309A	G14913		A004	427114077500	S01	19970324	10	0	813	100703	0	11
200405	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200405	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200405	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200405	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200406	02383	HI309A	G14913		A001	427114073500	S02	20010209	2	0	811	0	0	11
200406	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200406	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200406	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200407	02383	HI309A	G14913		A001	427114073500	S02	20010209	5	0	1190	2907	0	11
200407	02383	HI309A	G14913		A002	427114074300	S01	19960915	5	0	483	447	0	11
200407	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200407	02383	HI309A	G14913		A004	427114077500	S01	19970324	1	0	142	317	0	11
200408	02383	HI309A	G14913		A001	427114073500	S02	20010209	3	0	487	1764	0	11
200408	02383	HI309A	G14913		A002	427114074300	S01	19960915	3	0	1199	310	0	11
200408	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200408	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200409	02383	HI309A	G14913		A001	427114073500	S02	20010209	2	0	254	1258	0	11
200409	02383	HI309A	G14913		A002	427114074300	S01	19960915	2	0	563	199	0	11
200409	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200409	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	13
200410	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200410	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200410	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200410	02383	HI309A	G14913		A004	427114077500	S01	19970324	0	0	0	0	0	15
200410	02383	HI309A	G14913		A004	427114077500	S02	20041014	0	0	0	0	0	13
200411	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200411	02383	HI309A	G14913		A002	427114074300	S01	19960915	0	0	0	0	0	13
200411	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200411	02383	HI309A	G14913		A004	427114077500	S02	20041014	0	0	0	0	0	13
200412	02383	HI309A	G14913		A001	427114073500	S02	20010209	0	0	0	0	0	13
200412	02383	HI309A	G14913		A002	427114074300	S01	19960915	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02383	HI309A	G14913		A003	427114077300	S01	19970318	0	0	0	0	0	13
200412	02383	HI309A	G14913		A004	427114077500	S02	20041014	0	0	0	0	0	13
200401	02219	GB184	G14942		001	608074065100	S01	20030320	31	2523	70174	62794	0	11
200402	02219	GB184	G14942		001	608074065100	S01	20030320	29	1655	58269	54349	0	11
200403	02219	GB184	G14942		001	608074065100	S01	20030320	31	2205	65662	63506	0	11
200404	02219	GB184	G14942		001	608074065100	S01	20030320	30	2156	58372	59084	0	11
200405	02219	GB184	G14942		001	608074065100	S01	20030320	31	2050	58008	61328	0	11
200406	02219	GB184	G14942		001	608074065100	S01	20030320	30	1570	50965	57530	0	11
200407	02219	GB184	G14942		001	608074065100	S01	20030320	30	1611	39064	51530	0	11
200408	02219	GB184	G14942		001	608074065100	S01	20030320	22	853	27158	37968	0	11
200409	02219	GB184	G14942		001	608074065100	S01	20030320	30	1237	40220	52372	0	11
200410	02219	GB184	G14942		001	608074065100	S01	20030320	29	1276	36851	48134	0	11
200411	02219	GB184	G14942		001	608074065100	S01	20030320	30	1663	44727	52830	0	11
200412	02219	GB184	G14942		001	608074065100	S01	20030320	31	1223	48146	45460	0	11
200401	00105	WC033	G15050		001	177004105100	D03	20021018	31	940	41350	17482	0	11
200401	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200402	00105	WC033	G15050		001	177004105100	D03	20021018	29	895	21916	16621	0	11
200402	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200403	00105	WC033	G15050		001	177004105100	D03	20021018	30	1088	14013	15061	0	11
200403	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200404	00105	WC033	G15050		001	177004105100	D03	20021018	25	597	9787	7861	0	11
200404	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200405	00105	WC033	G15050		001	177004105100	D03	20021018	30	796	13318	12577	0	11
200405	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200406	00105	WC033	G15050		001	177004105100	D03	20021018	18	301	7685	3578	0	11
200406	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200407	00105	WC033	G15050		001	177004105100	D03	20021018	20	186	4452	4750	0	11
200407	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200408	00105	WC033	G15050		001	177004105100	D03	20021018	4	59	1865	652	0	11
200408	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200409	00105	WC033	G15050		001	177004105100	D03	20021018	25	272	14542	3770	0	11
200409	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	WC033	G15050		001	177004105100	D03	20021018	14	157	7721	4986	0	11
200410	00105	WC033	G15050		001	177004105100	D04	20041021	6	34	9870	2395	0	11
200410	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200411	00105	WC033	G15050		001	177004105100	D04	20041021	1	14	829	0	0	11
200411	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200412	00105	WC033	G15050		001	177004105100	D04	20041021	0	0	0	0	0	13
200412	00105	WC033	G15050		001D	177004105100	D02	20000607	0	0	0	0	0	13
200401	00560	WC146	G15062		A001	177004093600	D03	20010118	31	237	146836	4292	0	11
200401	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	44	34592	6047	0	11
200401	00560	WC146	G15062		A002	177004116900	S01	20030827	2	0	3852	0	0	11
200402	00560	WC146	G15062		A001	177004093600	D03	20010118	29	497	134688	5042	0	11
200402	00560	WC146	G15062		A001D	177004093600	D02	19980131	29	114	38173	7643	0	11
200402	00560	WC146	G15062		A002	177004116900	S02	20040201	28	0	61652	0	0	11
200403	00560	WC146	G15062		A001	177004093600	D03	20010118	31	490	127445	4935	0	11
200403	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	162	37818	7923	0	11
200403	00560	WC146	G15062		A002	177004116900	S02	20040201	28	0	53059	0	0	11
200404	00560	WC146	G15062		A001	177004093600	D03	20010118	30	464	138384	5839	0	11
200404	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	208	50278	8055	0	11
200404	00560	WC146	G15062		A002	177004116900	S02	20040201	29	0	36913	0	0	11
200405	00560	WC146	G15062		A001	177004093600	D03	20010118	31	375	109520	6134	0	11
200405	00560	WC146	G15062		A001D	177004093600	D02	19980131	31	123	42629	7897	0	11
200405	00560	WC146	G15062		A002	177004116900	S02	20040201	31	0	34962	0	0	11
200406	00560	WC146	G15062		A001	177004093600	D03	20010118	28	389	103420	6647	0	11
200406	00560	WC146	G15062		A001D	177004093600	D02	19980131	27	74	39679	6973	0	11
200406	00560	WC146	G15062		A002	177004116900	S02	20040201	27	0	14857	0	0	11
200407	00560	WC146	G15062		A001	177004093600	D03	20010118	31	379	107626	7238	0	11
200407	00560	WC146	G15062		A001D	177004093600	D02	19980131	30	85	46227	9352	0	11
200407	00560	WC146	G15062		A002	177004116900	S02	20040201	31	0	8051	0	0	11
200408	00560	WC146	G15062		A001	177004093600	D03	20010118	23	225	77266	5222	0	11
200408	00560	WC146	G15062		A001D	177004093600	D02	19980131	6	14	8783	529	0	11
200408	00560	WC146	G15062		A002	177004116900	S02	20040201	8	0	1893	0	0	11
200409	00560	WC146	G15062		A001	177004093600	D03	20010118	30	197	122334	7761	0	11
200409	00560	WC146	G15062		A001D	177004093600	D02	19980131	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00560	WC146	G15062		A002	177004116900	S02	20040201	0	0	0	0	0	13
200410	00560	WC146	G15062		A001	177004093600	D03	20010118	31	328	118328	7313	0	11
200410	00560	WC146	G15062		A001D	177004093600	D02	19980131	0	0	0	0	0	13
200410	00560	WC146	G15062		A002	177004116900	S02	20040201	0	0	0	0	0	13
200411	00560	WC146	G15062		A001	177004093600	D03	20010118	30	385	97372	6748	0	11
200411	00560	WC146	G15062		A001D	177004093600	D02	19980131	0	0	0	0	0	13
200411	00560	WC146	G15062		A002	177004116900	S02	20040201	0	0	0	0	0	13
200412	00560	WC146	G15062		A001	177004093600	D03	20010118	31	266	102625	6760	0	11
200412	00560	WC146	G15062		A001D	177004093600	D02	19980131	0	0	0	0	0	13
200412	00560	WC146	G15062		A002	177004116900	S02	20040201	0	0	0	0	0	13
200401	00064	WC294	G15078		003	177014032701	S01	20010310	29	5797	318899	516	0	11
200401	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200402	00064	WC294	G15078		003	177014032701	S01	20010310	29	9121	422633	1066	0	11
200402	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200403	00064	WC294	G15078		003	177014032701	S01	20010310	31	9825	493807	1210	0	11
200403	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200404	00064	WC294	G15078		003	177014032701	S01	20010310	30	9151	442823	1153	0	11
200404	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200405	00064	WC294	G15078		003	177014032701	S01	20010310	31	9574	487807	1188	0	11
200405	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200406	00064	WC294	G15078		003	177014032701	S01	20010310	30	11217	515133	1265	0	11
200406	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200407	00064	WC294	G15078		003	177014032701	S01	20010310	31	11046	512738	1288	0	11
200407	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200408	00064	WC294	G15078		003	177014032701	S01	20010310	28	6089	421055	971	0	11
200408	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200409	00064	WC294	G15078		003	177014032701	S01	20010310	30	7833	431309	1098	0	11
200409	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200410	00064	WC294	G15078		003	177014032701	S01	20010310	31	6283	448325	1096	0	11
200410	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200411	00064	WC294	G15078		003	177014032701	S01	20010310	30	8333	424393	1131	0	11
200411	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200412	00064	WC294	G15078		003	177014032701	S01	20010310	30	5123	556171	1111	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00064	WC294	G15078		A001	177014031000	S01	20000404	0	0	0	0	0	13
200401	00105	WC368	G15083		001	177014029400	D04	20020515	0	0	0	0	0	13
200401	00105	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200402	00105	WC368	G15083		001	177014029400	D04	20020515	4	25	5000	0	0	11
200402	00105	WC368	G15083		001D	177014029400	D02	19970603	5	835	2071	1221	0	11
200403	00105	WC368	G15083		001	177014029400	D04	20020515	3	54	3755	211	0	11
200403	00105	WC368	G15083		001D	177014029400	D02	19970603	2	523	1589	553	0	11
200404	00105	WC368	G15083		001	177014029400	D04	20020515	4	3	2539	0	0	11
200404	00105	WC368	G15083		001D	177014029400	D02	19970603	4	42	1455	0	0	11
200405	00105	WC368	G15083		001	177014029400	D04	20020515	6	7	2153	45	0	11
200405	00105	WC368	G15083		001D	177014029400	D02	19970603	6	205	1044	321	0	11
200406	00105	WC368	G15083		001	177014029400	D04	20020515	4	0	996	0	0	11
200406	00105	WC368	G15083		001D	177014029400	D02	19970603	3	80	156	133	0	11
200407	00105	WC368	G15083		001	177014029400	D04	20020515	2	0	1451	0	0	11
200407	00105	WC368	G15083		001D	177014029400	D02	19970603	2	217	239	88	0	11
200408	00105	WC368	G15083		001	177014029400	D04	20020515	0	0	0	0	0	13
200408	00105	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200409	00105	WC368	G15083		001	177014029400	D04	20020515	0	0	0	0	0	13
200409	00105	WC368	G15083		001D	177014029400	D02	19970603	0	0	0	0	0	13
200401	01764	WC472	G15095		A001	177024111300	S01	19960826	17	73	17071	43	0	11
200402	01764	WC472	G15095		A001	177024111300	S01	19960826	20	63	25302	30	0	11
200403	01764	WC472	G15095		A001	177024111300	S01	19960826	26	0	25496	0	0	11
200404	01764	WC472	G15095		A001	177024111300	S01	19960826	9	7	6306	0	0	11
200405	01764	WC472	G15095		A001	177024111300	S01	19960826	0	0	0	0	0	13
200406	01764	WC472	G15095		A001	177024111300	S01	19960826	14	0	15527	0	0	11
200407	01764	WC472	G15095		A001	177024111300	S01	19960826	10	0	10181	0	0	11
200408	01764	WC472	G15095		A001	177024111300	S01	19960826	28	0	27084	0	0	11
200409	01764	WC472	G15095		A001	177024111300	S01	19960826	21	5	14769	0	0	11
200410	01764	WC472	G15095		A001	177024111300	S01	19960826	5	0	3605	0	0	11
200411	01764	WC472	G15095		A001	177024111300	S01	19960826	1	0	17	0	0	11
200412	01764	WC472	G15095		A001	177024111300	S01	19960826	0	0	0	0	0	13
200401	02522	WC498	G15097		AJ001	177024127300	D01	20010607	17	0	622	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02522	WC498	G15097		AJ001D	177024127300	D02	20010607	17	0	22153	0	0	11
200402	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200402	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	21	0	22899	11	0	11
200403	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200403	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	31	0	43641	5	0	11
200404	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200404	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	17	0	6564	0	0	11
200405	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200405	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	17	0	7251	0	0	11
200406	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200406	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	27	0	36227	0	0	11
200407	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200407	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	21	0	20149	0	0	11
200408	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200408	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	12	0	3541	0	0	11
200409	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200409	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	12	0	3544	0	0	11
200410	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200410	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	4	0	1387	0	0	11
200411	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200411	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	4	0	1021	0	0	11
200412	02427	WC498	G15097		AJ001	177024127300	D01	20010607	0	0	0	0	0	13
200412	02427	WC498	G15097		AJ001D	177024127300	D02	20010607	2	0	1367	0	0	11
200401	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200401	00491	WC540	G15102		A003	177024126500	S01	20000909	26	85	6462	15695	0	11
200402	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200402	00491	WC540	G15102		A003	177024126500	S01	20000909	29	14	1739	4705	0	11
200403	00491	WC540	G15102		A001	177024123400	S02	20001219	24	1	21462	8995	0	11
200403	00491	WC540	G15102		A003	177024126500	S01	20000909	6	0	102	3184	0	11
200404	00491	WC540	G15102		A001	177024123400	S02	20001219	29	0	13850	5383	0	11
200404	00491	WC540	G15102		A003	177024126500	S01	20000909	0	0	0	0	0	13
200405	00491	WC540	G15102		A001	177024123400	S02	20001219	31	43	15638	9112	0	11
200405	00491	WC540	G15102		A003	177024126500	S01	20000909	31	0	227	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00491	WC540	G15102		A001	177024123400	S02	20001219	30	38	1963	878	0	11
200406	00491	WC540	G15102		A003	177024126500	S01	20000909	0	0	0	0	0	13
200407	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200407	00491	WC540	G15102		A003	177024126500	S01	20000909	0	0	0	0	0	13
200408	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200408	00491	WC540	G15102		A003	177024126500	S01	20000909	3	0	1088	0	0	11
200409	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200409	00491	WC540	G15102		A003	177024126500	S01	20000909	0	0	0	0	0	13
200410	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200410	00491	WC540	G15102		A003	177024126500	S01	20000909	3	6	931	2085	0	11
200411	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200411	00491	WC540	G15102		A003	177024126500	S01	20000909	0	0	0	0	0	13
200412	00491	WC540	G15102		A001	177024123400	S02	20001219	0	0	0	0	0	13
200412	00491	WC540	G15102		A003	177024126500	S01	20000909	3	0	1325	2377	0	11
200401	00491	WC540	G15103		A002	177024124101	S01	20000702	0	0	0	0	0	13
200401	00491	WC540	G15103		A004	177024127400	S01	20001021	26	0	2680	3180	0	11
200402	00491	WC540	G15103		A002	177024124101	S01	20000702	13	114	5491	72	0	11
200402	00491	WC540	G15103		A004	177024127400	S01	20001021	29	0	863	1141	0	11
200403	00491	WC540	G15103		A002	177024124101	S02	20040310	31	1405	51982	417	0	11
200403	00491	WC540	G15103		A002	177024124101	S01	20000702	0	0	0	0	0	15
200403	00491	WC540	G15103		A004	177024127400	S01	20001021	31	49	63471	9381	0	11
200404	00491	WC540	G15103		A002	177024124101	S02	20040310	2	187	5305	24	0	11
200404	00491	WC540	G15103		A004	177024127400	S01	20001021	30	777	45327	6550	0	11
200405	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200405	00491	WC540	G15103		A004	177024127400	S01	20001021	31	570	46519	4934	0	11
200406	00491	WC540	G15103		A002	177024124101	S02	20040310	30	0	0	414	0	11
200406	00491	WC540	G15103		A004	177024127400	S01	20001021	30	683	35389	4139	0	11
200407	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200407	00491	WC540	G15103		A004	177024127400	S01	20001021	31	373	35665	4362	0	11
200408	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200408	00491	WC540	G15103		A004	177024127400	S01	20001021	31	808	35275	3852	0	11
200409	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200409	00491	WC540	G15103		A004	177024127400	S01	20001021	30	316	32580	3420	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200410	00491	WC540	G15103		A004	177024127400	S01	20001021	31	459	31767	3479	0	11
200411	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200411	00491	WC540	G15103		A004	177024127400	S01	20001021	30	266	29184	2860	0	11
200412	00491	WC540	G15103		A002	177024124101	S02	20040310	0	0	0	0	0	13
200412	00491	WC540	G15103		A004	177024127400	S01	20001021	31	541	27617	3173	0	11
200401	00185	WC498	G15104		A001	177024110900	S03	20021106	31	45	22328	15	0	11
200401	00185	WC498	G15104		A002	177024126800	S03	20020605	31	9078	3793	3938	0	09
200402	00185	WC498	G15104		A001	177024110900	S03	20021106	29	77	23053	37	0	11
200402	00185	WC498	G15104		A002	177024126800	S03	20020605	29	8289	3479	3650	0	09
200403	00185	WC498	G15104		A001	177024110900	S03	20021106	31	80	17065	39	0	11
200403	00185	WC498	G15104		A002	177024126800	S03	20020605	31	8339	3448	3995	0	09
200404	00185	WC498	G15104		A001	177024110900	S03	20021106	30	1	4337	1	0	11
200404	00185	WC498	G15104		A002	177024126800	S03	20020605	30	11439	7481	9686	0	09
200405	02237	WC498	G15104		A001	177024110900	S03	20021106	31	0	803	3	0	11
200405	02237	WC498	G15104		A002	177024126800	S03	20020605	31	18215	11841	17209	0	09
200406	02237	WC498	G15104		A001	177024110900	S03	20021106	30	0	817	0	0	11
200406	02237	WC498	G15104		A002	177024126800	S03	20020605	30	14939	8332	16381	0	09
200407	02237	WC498	G15104		A001	177024110900	S03	20021106	4	0	66	0	0	11
200407	02237	WC498	G15104		A002	177024126800	S03	20020605	30	13969	5733	15324	0	09
200408	02237	WC498	G15104		A001	177024110900	S03	20021106	0	0	0	0	0	13
200408	02237	WC498	G15104		A002	177024126800	S03	20020605	15	6048	2291	7366	0	09
200409	02237	WC498	G15104		A001	177024110900	S03	20021106	0	0	0	0	0	15
200409	02237	WC498	G15104		A001	177024110900	D04	20040905	25	17746	16513	625	0	08
200409	02237	WC498	G15104		A001D	177024110900	D05	20040905	23	95	30662	0	0	11
200409	02237	WC498	G15104		A002	177024126800	S03	20020605	20	6359	3568	7806	0	09
200410	02237	WC498	G15104		A001	177024110900	D04	20040905	31	32502	25435	79	0	08
200410	02237	WC498	G15104		A001D	177024110900	D05	20040905	31	133	50304	0	0	11
200410	02237	WC498	G15104		A002	177024126800	S03	20020605	31	11175	6862	11595	0	09
200411	02237	WC498	G15104		A001	177024110900	D04	20040905	30	44359	42052	5256	0	08
200411	02237	WC498	G15104		A001D	177024110900	D05	20040905	30	114	46579	0	0	11
200411	02237	WC498	G15104		A002	177024126800	S03	20020605	30	10408	8936	15115	0	09
200412	02237	WC498	G15104		A001	177024110900	D04	20040905	31	24307	20997	21770	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	WC498	G15104		A001D	177024110900	D05	20040905	31	182	45599	29	0	11
200412	02237	WC498	G15104		A002	177024126800	S03	20020605	31	9577	7079	14172	0	09
200401	00491	WC540	G15108		A001	177024125300	S03	20030826	0	0	0	0	0	13
200401	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200401	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200402	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200402	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200403	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200403	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200404	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200404	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200405	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200405	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200406	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200406	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200407	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200407	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200408	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200408	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200409	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200409	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200410	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200410	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200411	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200411	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200412	01364	WC533	G15109		B001	177024115100	S01	19980209	0	0	0	0	0	13
200412	01364	WC533	G15109		B002	177024115001	S05	20011020	0	0	0	0	0	12
200401	02525	WC540	G15110		A001	177024115900	S01	19980402	19	0	16074	13838	0	11
200401	02525	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200401	02525	WC540	G15110		A003	177024120300	S02	19980801	21	0	57093	0	0	11
200401	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200402	02525	WC540	G15110		A001	177024115900	S01	19980402	5	0	3430	3169	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02525	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200402	02525	WC540	G15110		A003	177024120300	S02	19980801	5	0	14493	0	0	11
200402	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200403	02525	WC540	G15110		A001	177024115900	S01	19980402	12	8	15843	7954	0	11
200403	02525	WC540	G15110		A002	177024116700	S01	19980409	12	7	8202	11	0	11
200403	02525	WC540	G15110		A003	177024120300	S02	19980801	12	36	67743	320	0	11
200403	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200404	02525	WC540	G15110		A001	177024115900	S01	19980402	24	9	9597	2358	0	11
200404	02525	WC540	G15110		A002	177024116700	S01	19980409	25	27	29181	65	0	11
200404	02525	WC540	G15110		A003	177024120300	S02	19980801	25	67	72712	1492	0	11
200404	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200405	02525	WC540	G15110		A001	177024115900	S01	19980402	31	0	13676	3347	0	11
200405	02525	WC540	G15110		A002	177024116700	S01	19980409	2	0	1726	4	0	11
200405	02525	WC540	G15110		A003	177024120300	S02	19980801	31	0	100039	2013	0	11
200405	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200406	02525	WC540	G15110		A001	177024115900	S01	19980402	17	3	7568	15102	0	11
200406	02525	WC540	G15110		A002	177024116700	S01	19980409	14	11	24155	42	0	11
200406	02525	WC540	G15110		A003	177024120300	S02	19980801	28	29	67068	480	0	11
200406	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200407	02525	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200407	02525	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200407	02525	WC540	G15110		A003	177024120300	S02	19980801	30	4	81524	43	0	11
200407	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200408	02525	WC540	G15110		A001	177024115900	S01	19980402	11	1	5817	14159	0	11
200408	02525	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200408	02525	WC540	G15110		A003	177024120300	S02	19980801	31	17	79959	0	0	11
200408	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200409	02525	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200409	02525	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200409	02525	WC540	G15110		A003	177024120300	S02	19980801	30	0	69518	0	0	11
200409	02525	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200410	02219	WC540	G15110		A001	177024115900	S01	19980402	14	5	5387	17684	0	11
200410	02219	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200410	02219	WC540	G15110		A003	177024120300	S02	19980801	27	0	59178	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200411	02219	WC540	G15110		A001	177024115900	S01	19980402	3	1	634	2644	0	11
200411	02219	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200411	02219	WC540	G15110		A003	177024120300	S02	19980801	29	0	49030	0	0	11
200411	02219	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200412	02219	WC540	G15110		A001	177024115900	S01	19980402	0	0	0	0	0	13
200412	02219	WC540	G15110		A002	177024116700	S01	19980409	0	0	0	0	0	13
200412	02219	WC540	G15110		A003	177024120300	S02	19980801	31	0	42587	0	0	11
200412	02219	WC540	G15110		A004	177024120700	S01	19980728	0	0	0	0	0	13
200401	00105	WC615	G15118		A001	177024109601	S03	20020203	31	64	141829	70	0	11
200401	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200401	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200401	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200401	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200402	00105	WC615	G15118		A001	177024109601	S03	20020203	29	61	138574	87	0	11
200402	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200402	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200402	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200402	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200403	00105	WC615	G15118		A001	177024109601	S03	20020203	31	45	131818	89	0	11
200403	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200403	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200403	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200403	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200404	00105	WC615	G15118		A001	177024109601	S03	20020203	30	42	116295	77	0	11
200404	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200404	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200404	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200404	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200405	00105	WC615	G15118		A001	177024109601	S03	20020203	31	34	105139	71	0	11
200405	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200405	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200405	00105	WC615	G15118		A004	177024122900	S01	19990523	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200406	00105	WC615	G15118		A001	177024109601	S03	20020203	30	31	95465	60	0	11
200406	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200406	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200406	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200406	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200407	00105	WC615	G15118		A001	177024109601	S03	20020203	31	19	97256	62	0	11
200407	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200407	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200407	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200407	00105	WC615	G15118		A005	177024124200	S02	20010114	0	0	0	0	0	13
200408	00105	WC615	G15118		A001	177024109601	S03	20020203	31	22	84617	62	0	11
200408	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200408	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200408	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200408	00105	WC615	G15118		A005	177024124200	S02	20010114	6	2	5898	3	0	11
200409	00105	WC615	G15118		A001	177024109601	S03	20020203	21	14	44826	37	0	11
200409	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200409	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200409	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200409	00105	WC615	G15118		A005	177024124200	S02	20010114	21	18	29298	11	0	11
200410	00105	WC615	G15118		A001	177024109601	S03	20020203	30	11	73061	53	0	11
200410	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200410	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200410	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200410	00105	WC615	G15118		A005	177024124200	S02	20010114	30	28	61274	32	0	11
200411	00105	WC615	G15118		A001	177024109601	S03	20020203	30	27	71579	66	0	11
200411	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200411	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13
200411	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200411	00105	WC615	G15118		A005	177024124200	S02	20010114	30	24	50310	40	0	11
200412	00105	WC615	G15118		A001	177024109601	S03	20020203	31	37	66999	73	0	11
200412	00105	WC615	G15118		A002	177024113500	S02	19980506	0	0	0	0	0	13
200412	00105	WC615	G15118		A003A	177024113900	S02	19970413	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WC615	G15118		A004	177024122900	S01	19990523	0	0	0	0	0	13
200412	00105	WC615	G15118		A005	177024124200	S02	20010114	31	45	43152	31	0	11
200401	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200401	02522	WC639	G15124		A028	177024129401	S01	20011113	31	48	63635	2110	0	11
200402	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200402	02522	WC639	G15124		A028	177024129401	S01	20011113	18	15	36570	1252	0	11
200403	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200403	02522	WC639	G15124		A028	177024129401	S01	20011113	31	27	47854	3018	0	11
200404	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200404	02522	WC639	G15124		A028	177024129401	S01	20011113	29	11	30445	2367	0	11
200405	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200405	02522	WC639	G15124		A028	177024129401	S01	20011113	31	7	26356	2368	0	11
200406	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200406	02522	WC639	G15124		A028	177024129401	S01	20011113	30	3	18136	1787	0	11
200407	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200407	02522	WC639	G15124		A028	177024129401	S01	20011113	21	4	11511	1304	0	11
200408	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200408	02522	WC639	G15124		A028	177024129401	S01	20011113	22	0	14362	1561	0	11
200409	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200409	02522	WC639	G15124		A028	177024129401	S01	20011113	9	0	5402	728	0	11
200410	01364	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200410	01364	WC639	G15124		A028	177024129401	S01	20011113	7	0	4660	500	0	11
200411	02522	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200411	02522	WC639	G15124		A028	177024129401	S01	20011113	0	0	0	0	0	13
200412	01364	WC639	G15124		001	177024116900	S01	19981106	0	0	0	0	0	13
200412	01364	WC639	G15124		A028	177024129401	S01	20011113	0	0	0	0	0	13
200401	02266	EC160	G15141		A001	177034088401	S01	20030820	29	681	146313	80	0	11
200401	02266	EC160	G15141		A002	177034089200	S01	20001025	24	120	27661	1	0	11
200402	02266	EC160	G15141		A001	177034088401	S01	20030820	29	590	127522	14	0	11
200402	02266	EC160	G15141		A002	177034089200	S01	20001025	29	254	59305	73	0	11
200403	02266	EC160	G15141		A001	177034088401	S01	20030820	31	300	125924	8	0	11
200403	02266	EC160	G15141		A002	177034089200	S01	20001025	31	157	65628	69	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	EC160	G15141		A001	177034088401	S01	20030820	22	346	82722	0	0	11
200404	02266	EC160	G15141		A002	177034089200	S01	20001025	21	133	40230	81	0	11
200405	02266	EC160	G15141		A001	177034088401	S01	20030820	30	416	102084	137	0	11
200405	02266	EC160	G15141		A002	177034089200	S01	20001025	30	261	62707	58	0	11
200406	02266	EC160	G15141		A001	177034088401	S01	20030820	25	233	53140	260	0	11
200406	02266	EC160	G15141		A002	177034089200	S01	20001025	30	212	56842	52	0	11
200406	02266	EC160	G15141		A003	177034096300	S01	20040519	25	333	117052	46	0	11
200407	02266	EC160	G15141		A001	177034088401	S01	20030820	31	206	59436	976	0	11
200407	02266	EC160	G15141		A002	177034089200	S01	20001025	28	149	57813	56	0	11
200407	02266	EC160	G15141		A003	177034096300	S01	20040519	31	247	166690	649	0	11
200408	02266	EC160	G15141		A001	177034088401	S01	20030820	31	184	51167	4185	0	11
200408	02266	EC160	G15141		A002	177034089200	S01	20001025	30	126	50969	58	0	11
200408	02266	EC160	G15141		A003	177034096300	S01	20040519	31	153	134195	625	0	11
200409	02266	EC160	G15141		A001	177034088401	S01	20030820	30	100	41238	4185	0	11
200409	02266	EC160	G15141		A002	177034089200	S01	20001025	30	92	56531	58	0	11
200409	02266	EC160	G15141		A003	177034096300	S01	20040519	30	95	106072	625	0	11
200410	02266	EC160	G15141		A001	177034088401	S01	20030820	31	17	2388	4185	0	11
200410	02266	EC160	G15141		A002	177034089200	S01	20001025	31	38	48047	58	0	11
200410	02266	EC160	G15141		A003	177034096300	S01	20040519	31	100	81027	625	0	11
200411	02266	EC160	G15141		A001	177034088401	S01	20030820	0	0	0	0	0	13
200411	02266	EC160	G15141		A002	177034089200	S01	20001025	30	117	48847	58	0	11
200411	02266	EC160	G15141		A003	177034096300	S01	20040519	30	7	43105	625	0	11
200412	02266	EC160	G15141		A001	177034088401	S01	20030820	0	0	0	0	0	13
200412	02266	EC160	G15141		A002	177034089200	S01	20001025	31	217	42706	58	0	11
200412	02266	EC160	G15141		A003	177034096300	S01	20040519	31	0	29710	625	0	11
200401	01819	EC231	G15145		B001	177044097102	S03	20030806	3	2	374	3978	0	11
200402	01819	EC231	G15145		B001	177044097102	S03	20030806	9	0	1331	14341	0	11
200403	01819	EC231	G15145		B001	177044097102	S03	20030806	12	0	5317	29103	0	11
200404	01819	EC231	G15145		B001	177044097102	S03	20030806	30	78	11995	52773	0	11
200405	01819	EC231	G15145		B001	177044097102	S03	20030806	11	40	4773	9676	0	11
200406	01819	EC231	G15145		B001	177044097102	S03	20030806	30	3	20	0	0	11
200407	01819	EC231	G15145		B001	177044097102	S03	20030806	0	0	0	0	0	13
200408	01819	EC231	G15145		B001	177044097102	S03	20030806	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01819	EC231	G15145		B001	177044097102	S03	20030806	0	0	0	0	0	13
200410	01819	EC231	G15145		B001	177044097102	S03	20030806	0	0	0	0	0	13
200411	01819	EC231	G15145		B001	177044097102	S01	20041105	0	0	0	0	0	13
200411	01819	EC231	G15145		B001	177044097102	S03	20030806	0	0	0	0	0	15
200412	01819	EC231	G15145		B001	177044097102	S01	20041105	0	0	0	0	0	13
200401	02266	WC533	G15147		B001	177044100600	S03	20020501	30	0	84465	29	0	11
200401	02266	WC533	G15147		B002	177044101500	S02	20010721	30	1	4904	0	0	11
200402	02266	WC533	G15147		B001	177044100600	S03	20020501	26	0	73948	25	0	11
200402	02266	WC533	G15147		B002	177044101500	S02	20010721	25	8	2024	0	0	11
200403	02266	WC533	G15147		B001	177044100600	S03	20020501	31	0	97805	57	0	11
200403	02266	WC533	G15147		B002	177044101500	S02	20010721	31	3	2430	0	0	11
200404	02266	WC533	G15147		B001	177044100600	S03	20020501	27	0	83107	23	0	11
200404	02266	WC533	G15147		B002	177044101500	S02	20010721	7	36	923	0	0	09
200404	02266	WC533	G15147		B002	177044101500	S03	20040417	13	36	48672	84	0	11
200405	02266	WC533	G15147		B001	177044100600	S03	20020501	30	0	90539	44	0	11
200405	02266	WC533	G15147		B002	177044101500	S03	20040417	30	0	149457	45	0	11
200406	02266	WC533	G15147		B001	177044100600	S03	20020501	30	0	70946	74	0	11
200406	02266	WC533	G15147		B002	177044101500	S03	20040417	30	0	114738	29	0	11
200407	02266	WC533	G15147		B001	177044100600	S03	20020501	31	0	84725	49	0	11
200407	02266	WC533	G15147		B002	177044101500	S03	20040417	31	0	117765	51	0	11
200408	02266	WC533	G15147		B001	177044100600	S03	20020501	31	0	97206	58	0	11
200408	02266	WC533	G15147		B002	177044101500	S03	20040417	31	0	125446	64	0	11
200409	02266	WC533	G15147		B001	177044100600	S03	20020501	30	0	85813	58	0	11
200409	02266	WC533	G15147		B002	177044101500	S03	20040417	30	0	113110	64	0	11
200410	02266	WC533	G15147		B001	177044100600	S03	20020501	31	0	83013	58	0	11
200410	02266	WC533	G15147		B002	177044101500	S03	20040417	31	5	102871	64	0	11
200411	02266	WC533	G15147		B001	177044100600	S03	20020501	30	0	87826	58	0	11
200411	02266	WC533	G15147		B002	177044101500	S03	20040417	30	0	108313	64	0	11
200412	02266	WC533	G15147		B001	177044100600	S03	20020501	31	0	82492	58	0	11
200412	02266	WC533	G15147		B002	177044101500	S03	20040417	31	0	100012	64	0	11
200401	01284	EC360	G15156		A001	177044100800	S01	20010718	31	18502	15989	16676	0	08
200401	01284	EC360	G15156		A003	177044103100	S01	20011005	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01284	EC360	G15156		A001	177044100800	S01	20010718	29	18538	12644	15830	0	08
200402	01284	EC360	G15156		A003	177044103100	S01	20011005	0	0	0	0	0	15
200402	01284	EC360	G15156		A003	177044103100	S02	20040210	21	0	27066	0	0	08
200403	01284	EC360	G15156		A001	177044100800	S01	20010718	25	15211	12278	12697	0	08
200403	01284	EC360	G15156		A003	177044103100	S02	20040210	25	0	45015	0	0	08
200404	01284	EC360	G15156		A001	177044100800	S01	20010718	29	16849	14167	17680	0	08
200404	01284	EC360	G15156		A003	177044103100	S02	20040210	29	0	53879	0	0	08
200405	01284	EC360	G15156		A001	177044100800	S01	20010718	30	15131	12937	17775	0	08
200405	01284	EC360	G15156		A003	177044103100	S02	20040210	31	0	54415	0	0	08
200406	01284	EC360	G15156		A001	177044100800	S01	20010718	30	14710	11895	16157	0	08
200406	01284	EC360	G15156		A003	177044103100	S02	20040210	30	0	68315	0	0	08
200407	01284	EC360	G15156		A001	177044100800	S01	20010718	30	11236	7185	12410	0	08
200407	01284	EC360	G15156		A003	177044103100	S02	20040210	30	0	88658	0	0	08
200408	01284	EC360	G15156		A001	177044100800	S01	20010718	31	11935	9715	12552	0	08
200408	01284	EC360	G15156		A003	177044103100	S02	20040210	31	0	95384	0	0	08
200409	01284	EC360	G15156		A001	177044100800	S01	20010718	25	9700	7678	10147	0	08
200409	01284	EC360	G15156		A003	177044103100	S02	20040210	25	0	81389	417	0	08
200410	01284	EC360	G15156		A001	177044100800	S01	20010718	31	11305	9414	13290	0	08
200410	01284	EC360	G15156		A003	177044103100	S02	20040210	31	0	98995	0	0	08
200411	01284	EC360	G15156		A001	177044100800	S01	20010718	30	10657	8443	12044	0	08
200411	01284	EC360	G15156		A003	177044103100	S02	20040210	30	0	87028	0	0	08
200412	01284	EC360	G15156		A001	177044100800	S01	20010718	30	11125	11173	13011	0	08
200412	01284	EC360	G15156		A003	177044103100	S02	20040210	31	0	68655	0	0	08
200401	01284	EC360	G15158		A002	177044102900	S01	20011120	31	2737	44765	0	0	11
200402	01284	EC360	G15158		A002	177044102900	S01	20011120	27	2579	33881	0	0	11
200403	01284	EC360	G15158		A002	177044102900	S01	20011120	22	1665	27110	1126	0	11
200404	01284	EC360	G15158		A002	177044102900	S01	20011120	29	1698	30674	0	0	11
200405	01284	EC360	G15158		A002	177044102900	S01	20011120	31	1397	27917	140	0	11
200406	01284	EC360	G15158		A002	177044102900	S01	20011120	30	1391	26889	140	0	11
200407	01284	EC360	G15158		A002	177044102900	S01	20011120	30	1525	23958	0	0	11
200408	01284	EC360	G15158		A002	177044102900	S01	20011120	31	1111	20835	0	0	11
200409	01284	EC360	G15158		A002	177044102900	S01	20011120	25	794	17465	0	0	11
200410	01284	EC360	G15158		A002	177044102900	S01	20011120	31	781	17502	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01284	EC360	G15158		A002	177044102900	S01	20011120	30	728	14409	0	0	11
200412	01284	EC360	G15158		A002	177044102900	S01	20011120	31	641	15524	0	0	11
200401	00078	WC643	G15161		A001	177044083600	S02	19991017	29	661	16469	1796	0	11
200401	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200401	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200402	00078	WC643	G15161		A001	177044083600	S02	19991017	19	330	13773	4994	0	11
200402	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200402	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200403	00078	WC643	G15161		A001	177044083600	S02	19991017	24	766	15854	8112	0	11
200403	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200403	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200404	00078	WC643	G15161		A001	177044083600	S02	19991017	30	1357	18887	10415	0	11
200404	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200404	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200405	00078	WC643	G15161		A001	177044083600	S02	19991017	30	554	15168	11431	0	11
200405	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200405	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200406	00078	WC643	G15161		A001	177044083600	S02	19991017	30	442	15126	11463	0	11
200406	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200406	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200407	00078	WC643	G15161		A001	177044083600	S02	19991017	31	669	12878	9650	0	11
200407	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200407	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200408	00078	WC643	G15161		A001	177044083600	S02	19991017	30	513	11314	8385	0	11
200408	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200408	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200409	00078	WC643	G15161		A001	177044083600	S02	19991017	22	64	5965	4946	0	11
200409	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200409	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200410	00078	WC643	G15161		A001	177044083600	S02	19991017	19	11	2890	4779	0	11
200410	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200410	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200411	00078	WC643	G15161		A001	177044083600	S02	19991017	12	0	4046	2249	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200411	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200412	00078	WC643	G15161		A001	177044083600	S02	19991017	20	92	12054	1161	0	11
200412	00078	WC643	G15161		A003	177044099003	S01	19980820	0	0	0	0	0	13
200412	00078	WC643	G15161		A005	177044099304	S01	19990220	0	0	0	0	0	13
200401	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200402	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200403	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200404	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200405	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200406	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	13
200407	01819	VR063	G15167		001	177054112200	S03	20021203	0	0	0	0	0	15
200401	02268	VR087	G15169		001	177054108200	S01	19980924	30	83	29369	21200	0	11
200402	02268	VR087	G15169		001	177054108200	S01	19980924	23	75	19009	16146	0	11
200403	02268	VR087	G15169		001	177054108200	S01	19980924	17	36	11889	5522	0	11
200404	02268	VR087	G15169		001	177054108200	S01	19980924	27	4	19248	13421	0	11
200405	02268	VR087	G15169		001	177054108200	S01	19980924	29	6	18670	18797	0	11
200406	02268	VR087	G15169		001	177054108200	S01	19980924	28	4	14689	21327	0	11
200407	02268	VR087	G15169		001	177054108200	S01	19980924	30	1	12176	20084	0	11
200408	02268	VR087	G15169		001	177054108200	S01	19980924	8	9	2973	4916	0	11
200409	02268	VR087	G15169		001	177054108200	S01	19980924	0	0	0	0	0	15
200409	02268	VR087	G15169		001	177054108200	S02	20040921	9	39	13581	5	0	11
200410	02268	VR087	G15169		001	177054108200	S02	20040921	31	21	43092	2	0	11
200411	02268	VR087	G15169		001	177054108200	S02	20040921	29	101	42644	0	0	11
200412	02268	VR087	G15169		001	177054108200	S02	20040921	28	113	39489	0	0	11
200401	00560	VR218	G15189		A001	177054105200	S02	20001210	31	414	111445	0	0	11
200402	00560	VR218	G15189		A001	177054105200	S02	20001210	29	389	101629	0	0	11
200403	00560	VR218	G15189		A001	177054105200	S02	20001210	31	410	113027	62	0	11
200404	00560	VR218	G15189		A001	177054105200	S02	20001210	30	332	107893	33	0	11
200405	00560	VR218	G15189		A001	177054105200	S02	20001210	31	151	105123	82	0	11
200406	00560	VR218	G15189		A001	177054105200	S02	20001210	29	299	66936	55	0	11
200407	00560	VR218	G15189		A001	177054105200	S02	20001210	31	307	99906	45	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00560	VR218	G15189		A001	177054105200	S02	20001210	30	285	98027	60	0	11
200409	00560	VR218	G15189		A001	177054105200	S02	20001210	27	264	87672	12	0	11
200410	00560	VR218	G15189		A001	177054105200	S02	20001210	29	283	97615	0	0	11
200411	00560	VR218	G15189		A001	177054105200	S02	20001210	30	308	92383	0	0	11
200412	00560	VR218	G15189		A001	177054105200	S02	20001210	25	269	69794	0	0	11
200401	00222	VR249	G15195		B003	177054113001	S01	20030612	21	0	98027	0	0	11
200402	00222	VR249	G15195		B003	177054113001	S01	20030612	25	0	114030	0	0	11
200403	00222	VR249	G15195		B003	177054113001	S01	20030612	31	0	128946	0	0	11
200404	00222	VR249	G15195		B003	177054113001	S01	20030612	30	0	127576	0	0	11
200405	00222	VR249	G15195		B003	177054113001	S01	20030612	30	0	100201	657	0	11
200406	00222	VR249	G15195		B003	177054113001	S01	20030612	24	0	45266	2513	0	11
200407	00222	VR249	G15195		B003	177054113001	S01	20030612	3	0	215	60	0	11
200401	01819	EC271	G15197		001	177064077400	S01	20021214	10	0	3792	2955	0	11
200402	01819	EC271	G15197		001	177064077400	S01	20021214	26	0	4764	1422	0	11
200403	01819	EC271	G15197		001	177064077400	S01	20021214	1	0	1488	0	0	11
200404	01819	EC271	G15197		001	177064077400	S01	20021214	25	0	4390	6069	0	11
200405	01819	EC271	G15197		001	177064077400	S01	20021214	30	0	4104	5773	0	11
200406	01819	EC271	G15197		001	177064077400	S01	20021214	30	0	1526	2790	0	11
200407	01819	EC271	G15197		001	177064077400	S01	20021214	31	0	934	2157	0	11
200408	01819	EC271	G15197		001	177064077400	S01	20021214	30	0	6036	7842	0	11
200409	01819	EC271	G15197		001	177064077400	S01	20021214	27	0	13423	20195	0	11
200410	01819	EC271	G15197		001	177064077400	S01	20021214	31	0	18351	20446	0	11
200411	01819	EC271	G15197		001	177064077400	S01	20021214	30	0	17493	21491	0	11
200412	01819	EC271	G15197		001	177064077400	S01	20021214	31	0	17431	21246	0	11
200401	01138	VR265	G15199		A001	177064082600	S01	19991125	31	2706	3746	13156	0	08
200402	01138	VR265	G15199		A001	177064082600	S01	19991125	28	2405	3651	11593	0	08
200403	01138	VR265	G15199		A001	177064082600	S01	19991125	20	777	3650	5612	0	08
200404	01138	VR265	G15199		A001	177064082600	S01	19991125	30	1553	5841	12605	0	08
200405	01138	VR265	G15199		A001	177064082600	S01	19991125	27	1605	3191	10580	0	08
200406	01138	VR265	G15199		A001	177064082600	S01	19991125	30	1674	4059	12596	0	08
200407	01138	VR265	G15199		A001	177064082600	S01	19991125	28	1728	4189	8142	0	08
200408	01138	VR265	G15199		A001	177064082600	S01	19991125	20	1468	2640	6557	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01138	VR265	G15199		A001	177064082600	S01	19991125	18	1275	1862	7331	0	08
200410	01138	VR265	G15199		A001	177064082600	S01	19991125	27	2061	3264	8687	0	08
200411	01138	VR265	G15199		A001	177064082600	S01	19991125	8	320	556	984	0	08
200412	01138	VR265	G15199		A001	177064082600	S01	19991125	15	942	1368	3806	0	08
200401	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200401	00491	VR288	G15200		B004	177064078201	S01	19980527	24	0	3251	0	0	11
200402	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200402	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200403	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200403	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200404	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200404	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200405	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200405	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200406	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200406	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200407	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200407	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200408	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200408	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200409	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200409	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200410	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200410	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200411	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200411	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200412	00491	VR288	G15200		B001	177064060201	S01	19961024	0	0	0	0	0	13
200412	00491	VR288	G15200		B004	177064078201	S01	19980527	0	0	0	0	0	13
200401	02246	EC271	G15201		A001	177064064403	S01	19970217	31	2682	4228	17492	0	09
200401	02246	EC271	G15201		A002	177064069201	S01	20030121	31	0	171	0	0	08
200401	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200401	02246	EC271	G15201		A004	177064078501	S01	20020917	31	5995	3053	22863	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02246	EC271	G15201		A001	177064064403	S01	19970217	26	2985	4574	14712	0	09
200402	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200402	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200402	02246	EC271	G15201		A004	177064078501	S01	20020917	26	4724	3289	20191	0	08
200403	02246	EC271	G15201		A001	177064064403	S01	19970217	31	2866	4196	17365	0	09
200403	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200403	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200403	02246	EC271	G15201		A004	177064078501	S01	20020917	31	4946	3022	23070	0	08
200404	02246	EC271	G15201		A001	177064064403	S01	19970217	30	2467	4190	16904	0	09
200404	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200404	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200404	02246	EC271	G15201		A004	177064078501	S01	20020917	30	4803	3380	21141	0	08
200405	02246	EC271	G15201		A001	177064064403	S01	19970217	31	2730	4415	18849	0	09
200405	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200405	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200405	02246	EC271	G15201		A004	177064078501	S01	20020917	31	5023	3182	22239	0	08
200406	02246	EC271	G15201		A001	177064064403	S01	19970217	30	2497	3751	16802	0	09
200406	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200406	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200406	02246	EC271	G15201		A004	177064078501	S01	20020917	30	4477	2692	20564	0	08
200407	02246	EC271	G15201		A001	177064064403	S01	19970217	31	2862	4693	19771	0	09
200407	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200407	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200407	02246	EC271	G15201		A004	177064078501	S01	20020917	31	4547	3313	21543	0	08
200408	02246	EC271	G15201		A001	177064064403	S01	19970217	31	2889	4020	18996	0	09
200408	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200408	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200408	02246	EC271	G15201		A004	177064078501	S01	20020917	31	3477	2892	19990	0	08
200409	02246	EC271	G15201		A001	177064064403	S01	19970217	30	4591	2035	8470	0	09
200409	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200409	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200409	02246	EC271	G15201		A004	177064078501	S01	20020917	30	5381	1453	9649	0	08
200410	02246	EC271	G15201		A001	177064064403	S01	19970217	26	436	3636	18883	0	09
200410	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200410	02246	EC271	G15201		A004	177064078501	S01	20020917	26	658	2721	23868	0	08
200411	02246	EC271	G15201		A001	177064064403	S01	19970217	29	3391	4119	19908	0	09
200411	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200411	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200411	02246	EC271	G15201		A004	177064078501	S01	20020917	29	4046	2992	25547	0	08
200412	02246	EC271	G15201		A001	177064064403	S01	19970217	31	3117	4776	20296	0	09
200412	02246	EC271	G15201		A002	177064069201	S01	20030121	0	0	0	0	0	12
200412	02246	EC271	G15201		A003B	177064078400	S03	20020119	0	0	0	0	0	13
200412	02246	EC271	G15201		A004	177064078501	S01	20020917	31	3776	3474	23546	0	08
200401	01046	GB072	G15212		A001	177064084400	S01	20011118	28	26089	30194	5358	0	08
200401	01046	GB072	G15212		A002	177064086600	S01	20011203	29	0	9881	1724	0	11
200401	01046	GB072	G15212		A003	177064089900	S01	20020204	31	80806	89599	2570	0	08
200401	01046	GB072	G15212		A004	177064090100	S01	20020325	29	0	16845	0	0	11
200402	01046	GB072	G15212		A001	177064084400	S01	20011118	29	24648	33795	8498	0	08
200402	01046	GB072	G15212		A002	177064086600	S01	20011203	27	0	9599	879	0	11
200402	01046	GB072	G15212		A003	177064089900	S01	20020204	29	80180	90913	735	0	08
200402	01046	GB072	G15212		A004	177064090100	S01	20020325	27	0	13576	0	0	11
200403	01046	GB072	G15212		A001	177064084400	S01	20011118	26	18849	21160	8872	0	08
200403	01046	GB072	G15212		A002	177064086600	S01	20011203	25	0	5998	165	0	11
200403	01046	GB072	G15212		A003	177064089900	S01	20020204	26	69706	69500	0	0	08
200403	01046	GB072	G15212		A004	177064090100	S01	20020325	25	0	12796	0	0	11
200404	01046	GB072	G15212		A001	177064084400	S01	20011118	30	30952	36542	9572	0	08
200404	01046	GB072	G15212		A002	177064086600	S01	20011203	30	0	4672	0	0	11
200404	01046	GB072	G15212		A003	177064089900	S01	20020204	11	28734	25892	310	0	08
200404	01046	GB072	G15212		A004	177064090100	S01	20020325	30	0	27296	0	0	11
200405	01046	GB072	G15212		A001	177064084400	S01	20011118	31	30108	41589	10007	0	08
200405	01046	GB072	G15212		A002	177064086600	S01	20011203	31	0	2195	0	0	11
200405	01046	GB072	G15212		A003	177064089900	S01	20020204	29	62345	31724	26	0	08
200405	01046	GB072	G15212		A004	177064090100	S01	20020325	31	0	18644	307	0	11
200406	01046	GB072	G15212		A001	177064084400	S01	20011118	30	19708	31115	6142	0	08
200406	01046	GB072	G15212		A002	177064086600	S01	20011203	30	0	2996	0	0	11
200406	01046	GB072	G15212		A003	177064089900	S01	20020204	30	78282	49590	0	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	GB072	G15212		A004	177064090100	S01	20020325	30	0	14200	500	0	11
200407	01046	GB072	G15212		A001	177064084400	S01	20011118	31	10519	21275	6492	0	08
200407	01046	GB072	G15212		A002	177064086600	S01	20011203	31	0	618	0	0	11
200407	01046	GB072	G15212		A003	177064089900	S01	20020204	31	87698	68872	3291	0	08
200407	01046	GB072	G15212		A004	177064090100	S01	20020325	31	0	18612	37	0	11
200408	01046	GB072	G15212		A001	177064084400	S01	20011118	30	6145	12389	4439	0	08
200408	01046	GB072	G15212		A002	177064086600	S01	20011203	29	0	338	0	0	11
200408	01046	GB072	G15212		A003	177064089900	S01	20020204	30	71660	57913	5157	0	08
200408	01046	GB072	G15212		A004	177064090100	S01	20020325	29	0	15037	0	0	11
200409	01046	GB072	G15212		A001	177064084400	S01	20011118	27	19834	28726	8596	0	08
200409	01046	GB072	G15212		A002	177064086600	S01	20011203	27	0	277	0	0	11
200409	01046	GB072	G15212		A003	177064089900	S01	20020204	27	58050	42430	1447	0	08
200409	01046	GB072	G15212		A004	177064090100	S01	20020325	27	0	12814	0	0	11
200410	01046	GB072	G15212		A001	177064084400	S01	20011118	31	21510	31342	7309	0	08
200410	01046	GB072	G15212		A002	177064086600	S01	20011203	31	0	454	0	0	11
200410	01046	GB072	G15212		A003	177064089900	S01	20020204	31	65004	44574	637	0	08
200410	01046	GB072	G15212		A004	177064090100	S01	20020325	31	0	12737	0	0	11
200411	01046	GB072	G15212		A001	177064084400	S01	20011118	30	20947	34423	10143	0	08
200411	01046	GB072	G15212		A002	177064086600	S01	20011203	11	0	855	0	0	11
200411	01046	GB072	G15212		A003	177064089900	S01	20020204	30	79726	65743	1154	0	08
200411	01046	GB072	G15212		A004	177064090100	S01	20020325	30	0	13234	0	0	11
200412	01046	GB072	G15212		A001	177064084400	S01	20011118	31	20357	30076	8196	0	08
200412	01046	GB072	G15212		A002	177064086600	S01	20011203	30	0	252	0	0	11
200412	01046	GB072	G15212		A003	177064089900	S01	20020204	31	65154	46255	840	0	08
200412	01046	GB072	G15212		A004	177064090100	S01	20020325	31	0	11647	0	0	11
200401	01834	SM243	G15231		001	177074080300	S04	20030422	0	0	0	0	0	13
200402	01834	SM243	G15231		001	177074080300	S04	20030422	1	2	0	0	0	11
200403	01834	SM243	G15231		001	177074080300	S04	20030422	1	46	96	0	0	11
200404	01834	SM243	G15231		001	177074080300	S04	20030422	4	2954	3455	1639	0	11
200405	01834	SM243	G15231		001	177074080300	S04	20030422	0	0	0	0	0	13
200406	01834	SM243	G15231		001	177074080300	S04	20030422	0	0	0	0	0	13
200407	01834	SM243	G15231		001	177074080300	S04	20030422	1	24	136	25	0	11
200408	01834	SM243	G15231		001	177074080300	S04	20030422	6	0	47	0	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	SM243	G15231		001	177074080300	S04	20030422	0	0	0	0	0	13
200410	01834	SM243	G15231		001	177074080300	S05	20041022	1	11	146	0	0	11
200410	01834	SM243	G15231		001	177074080300	S04	20030422	0	0	0	0	0	15
200411	01834	SM243	G15231		001	177074080300	S05	20041022	0	0	0	0	0	13
200412	01834	SM243	G15231		001	177074080300	S05	20041022	0	0	0	0	0	13
200401	00003	EI057	G15239		002	177094126901	S01	20000312	28	473	70486	6	0	11
200401	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200401	00003	EI057	G15239		A002	177094132600	S01	20011008	27	632	164444	22603	0	08
200402	00003	EI057	G15239		002	177094126901	S01	20000312	23	582	73716	8	0	11
200402	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200402	00003	EI057	G15239		A002	177094132600	S01	20011008	29	593	193930	34311	0	08
200403	00003	EI057	G15239		002	177094126901	S01	20000312	27	598	100121	0	0	11
200403	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200403	00003	EI057	G15239		A002	177094132600	S01	20011008	27	667	152507	23078	0	08
200403	00003	EI057	G15239		A003	177094140500	S01	20040320	8	325	46627	285	0	11
200404	00003	EI057	G15239		002	177094126901	S01	20000312	30	567	118996	0	0	11
200404	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200404	00003	EI057	G15239		A002	177094132600	S01	20011008	30	705	173395	24561	0	08
200404	00003	EI057	G15239		A003	177094140500	S01	20040320	30	4714	1046850	1473	0	11
200405	00003	EI057	G15239		002	177094126901	S01	20000312	31	464	121770	242	0	11
200405	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200405	00003	EI057	G15239		A002	177094132600	S01	20011008	31	795	213834	34364	0	08
200405	00003	EI057	G15239		A003	177094140500	S01	20040320	31	5466	1098506	1142	0	11
200406	00003	EI057	G15239		002	177094126901	S01	20000312	30	499	121064	250	0	11
200406	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200406	00003	EI057	G15239		A002	177094132600	S01	20011008	30	694	167761	24242	0	08
200406	00003	EI057	G15239		A003	177094140500	S01	20040320	29	4190	882105	870	0	11
200407	00003	EI057	G15239		002	177094126901	S01	20000312	31	690	123844	206	0	11
200407	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200407	00003	EI057	G15239		A002	177094132600	S01	20011008	31	688	152945	23288	0	08
200407	00003	EI057	G15239		A003	177094140500	S01	20040320	31	4804	1051459	1020	0	11
200408	00003	EI057	G15239		002	177094126901	S01	20000312	31	661	109552	0	0	11
200408	00003	EI057	G15239		A001	177094126200	S01	20000403	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00003	EI057	G15239		A002	177094132600	S01	20011008	31	641	123115	25888	0	08
200408	00003	EI057	G15239		A003	177094140500	S01	20040320	31	4853	1120629	1071	0	11
200409	00003	EI057	G15239		002	177094126901	S01	20000312	28	609	98234	0	0	11
200409	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200409	00003	EI057	G15239		A002	177094132600	S01	20011008	26	575	99581	20280	0	08
200409	00003	EI057	G15239		A003	177094140500	S01	20040320	30	4133	1034067	1017	0	11
200410	00003	EI057	G15239		002	177094126901	S01	20000312	30	251	101792	0	0	11
200410	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200410	00003	EI057	G15239		A002	177094132600	S01	20011008	12	198	34671	14339	0	08
200410	00003	EI057	G15239		A003	177094140500	S01	20040320	30	4742	1015338	1151	0	11
200411	00003	EI057	G15239		002	177094126901	S01	20000312	29	366	95625	322	0	11
200411	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200411	00003	EI057	G15239		A002	177094132600	S01	20011008	2	23	4325	1964	0	08
200411	00003	EI057	G15239		A003	177094140500	S01	20040320	30	4137	1001184	12627	0	11
200412	00003	EI057	G15239		002	177094126901	S01	20000312	30	152	60905	263	0	11
200412	00003	EI057	G15239		A001	177094126200	S01	20000403	0	0	0	0	0	13
200412	00003	EI057	G15239		A002	177094132600	S01	20011008	0	0	0	0	0	12
200412	00003	EI057	G15239		A003	177094140500	S01	20040320	30	750	380751	35484	0	11
200401	00148	EI108	G15241		003	177094112100	S02	19980419	31	766	45669	64093	0	11
200401	00148	EI108	G15241		B001	177094109000	S02	20030501	7	427	27458	11765	0	11
200402	00148	EI108	G15241		003	177094112100	S02	19980419	29	977	59001	61265	0	11
200402	00148	EI108	G15241		B001	177094109000	S02	20030501	0	0	0	0	0	13
200403	00148	EI108	G15241		003	177094112100	S02	19980419	31	269	53850	58778	0	11
200403	00148	EI108	G15241		B001	177094109000	S02	20030501	0	0	0	0	0	15
200403	00148	EI108	G15241		B001	177094109000	S03	20040313	20	148	63300	277	0	11
200404	00148	EI108	G15241		003	177094112100	S02	19980419	30	1167	45788	56844	0	11
200404	00148	EI108	G15241		B001	177094109000	S03	20040313	30	1318	114405	0	0	11
200405	00148	EI108	G15241		003	177094112100	S02	19980419	31	972	41893	55176	0	11
200405	00148	EI108	G15241		B001	177094109000	S03	20040313	31	725	131625	7	0	11
200406	00148	EI108	G15241		003	177094112100	S02	19980419	30	486	25594	48154	0	11
200406	00148	EI108	G15241		B001	177094109000	S03	20040313	30	784	118030	2	0	11
200407	00148	EI108	G15241		003	177094112100	S02	19980419	31	1163	24296	53325	0	11
200407	00148	EI108	G15241		B001	177094109000	S03	20040313	31	535	133621	0	0	11

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Well Production (OGOR-A) Report (4081)

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00148	EI108	G15241		003	177094112100	S02	19980419	31	472	18482	51070	0	11
200408	00148	EI108	G15241		B001	177094109000	S03	20040313	31	599	117833	8	0	11
200409	00148	EI108	G15241		003	177094112100	S02	19980419	29	306	17734	47595	0	11
200409	00148	EI108	G15241		B001	177094109000	S03	20040313	30	412	111527	32	0	11
200410	00148	EI108	G15241		003	177094112100	S02	19980419	31	537	20013	53460	0	11
200410	00148	EI108	G15241		B001	177094109000	S03	20040313	31	504	101144	33	0	11
200411	00105	EI108	G15241		003	177094112100	S02	19980419	30	12	589	1699	0	11
200411	00105	EI108	G15241		B001	177094109000	S03	20040313	30	379	99525	0	0	11
200412	00105	EI108	G15241		003	177094112100	S02	19980419	31	694	20145	42887	0	11
200412	00105	EI108	G15241		B001	177094109000	S03	20040313	31	287	89504	19	0	11
200401	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200401	00148	EI108	G15242		002	177094122800	S03	20030305	0	0	0	0	0	13
200402	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200402	00148	EI108	G15242		002	177094122800	S03	20030305	0	0	0	0	0	13
200403	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	15
200403	00148	EI108	G15242		002	177094122800	S04	20040308	21	3	7651	104	0	11
200404	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200404	00148	EI108	G15242		002	177094122800	S04	20040308	7	32	1860	0	0	11
200405	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200405	00148	EI108	G15242		002	177094122800	S05	20040503	31	883	57688	17	0	11
200405	00148	EI108	G15242		002	177094122800	S04	20040308	0	0	0	0	0	15
200406	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200406	00148	EI108	G15242		002	177094122800	S05	20040503	30	1287	72007	0	0	11
200407	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200407	00148	EI108	G15242		002	177094122800	S05	20040503	31	1044	82732	0	0	11
200408	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200408	00148	EI108	G15242		002	177094122800	S05	20040503	31	1731	98280	3	0	11
200409	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200409	00148	EI108	G15242		002	177094122800	S05	20040503	30	1343	99018	25	0	11
200410	00148	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200410	00148	EI108	G15242		002	177094122800	S05	20040503	31	1837	100840	57	0	11
200411	00105	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200411	00105	EI108	G15242		002	177094122800	S05	20040503	30	1646	112228	44	0	11

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	EI108	G15242		001	177094109800	S01	19960812	0	0	0	0	0	13
200412	00105	EI108	G15242		002	177094122800	S05	20040503	31	1368	79727	5063	0	11
200401	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200401	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200402	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200402	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200403	02222	EI147	G15243		001	177094108501	S01	20001003	1	6	18	0	0	11
200403	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200404	02222	EI147	G15243		001	177094108501	S01	20001003	9	369	10955	14352	0	11
200404	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200405	02222	EI147	G15243		001	177094108501	S01	20001003	4	145	4599	6303	0	11
200405	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200406	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200406	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	13
200407	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200407	02222	EI147	G15243		002	177094128101	S01	20000721	0	0	0	0	0	15
200407	02222	EI147	G15243		002	177094128101	S02	20040715	8	232	17619	413	0	11
200408	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200408	02222	EI147	G15243		002	177094128101	S02	20040715	20	1146	65055	1	0	11
200409	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200409	02222	EI147	G15243		002	177094128101	S02	20040715	17	977	64617	3	0	11
200410	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200410	02222	EI147	G15243		002	177094128101	S02	20040715	22	709	52055	349	0	11
200411	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200411	02222	EI147	G15243		002	177094128101	S02	20040715	27	469	49572	3659	0	11
200412	02222	EI147	G15243		001	177094108501	S01	20001003	0	0	0	0	0	13
200412	02222	EI147	G15243		002	177094128101	S02	20040715	20	542	49112	9692	0	11
200401	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	42494	0	0	11
200401	00560	EI266	G15257		B001	177104153200	S01	20020212	31	124	47556	19093	0	11
200402	00560	EI266	G15257		A001D	177104151000	D02	20000810	29	0	35413	0	0	11
200402	00560	EI266	G15257		B001	177104153200	S01	20020212	29	143	36348	18295	0	11
200403	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	38368	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00560	EI266	G15257		B001	177104153200	S01	20020212	31	94	35005	20756	0	11
200404	00560	EI266	G15257		A001D	177104151000	D02	20000810	29	0	32343	0	0	11
200404	00560	EI266	G15257		B001	177104153200	S01	20020212	30	0	35679	25266	0	11
200405	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	31896	0	0	11
200405	00560	EI266	G15257		B001	177104153200	S01	20020212	31	0	37519	39626	0	11
200406	00560	EI266	G15257		A001D	177104151000	D02	20000810	29	0	15938	0	0	11
200406	00560	EI266	G15257		B001	177104153200	S01	20020212	29	0	42832	21593	0	11
200407	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	9016	0	0	11
200407	00560	EI266	G15257		B001	177104153200	S01	20020212	31	0	54758	23967	0	11
200408	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	4723	0	0	11
200408	00560	EI266	G15257		B001	177104153200	S01	20020212	31	0	53399	22536	0	11
200409	00560	EI266	G15257		A001D	177104151000	D02	20000810	28	0	4064	0	0	11
200409	00560	EI266	G15257		B001	177104153200	S01	20020212	29	706	56816	21360	0	11
200410	00560	EI266	G15257		A001D	177104151000	D02	20000810	31	0	3229	0	0	11
200410	00560	EI266	G15257		B001	177104153200	S01	20020212	31	47	56434	22811	0	11
200411	00560	EI266	G15257		A001D	177104151000	D02	20000810	17	0	1847	0	0	11
200411	00560	EI266	G15257		B001	177104153200	S01	20020212	17	42	32631	12587	0	11
200412	00560	EI266	G15257		A001D	177104151000	D02	20000810	23	0	1700	0	0	11
200412	00560	EI266	G15257		B001	177104153200	S01	20020212	25	326	36344	13300	0	11
200401	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200401	01689	EI322	G15261		A002A	177104146100	S01	19980218	28	98	12822	414	0	11
200402	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200402	01689	EI322	G15261		A002A	177104146100	S01	19980218	17	18	6497	251	0	11
200403	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200403	01689	EI322	G15261		A002A	177104146100	S01	19980218	22	67	8657	717	0	11
200404	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200404	01689	EI322	G15261		A002A	177104146100	S01	19980218	26	229	11498	2448	0	11
200405	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200405	01689	EI322	G15261		A002A	177104146100	S01	19980218	29	165	15220	2511	0	11
200406	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200406	01689	EI322	G15261		A002A	177104146100	S01	19980218	24	146	11118	1577	0	11
200407	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200407	01689	EI322	G15261		A002A	177104146100	S01	19980218	4	47	643	168	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200408	01689	EI322	G15261		A002A	177104146100	S01	19980218	0	0	0	0	0	13
200409	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200409	01689	EI322	G15261		A002A	177104146100	S01	19980218	0	0	0	0	0	13
200410	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200410	01689	EI322	G15261		A002A	177104146100	S01	19980218	0	0	0	0	0	13
200411	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200411	01689	EI322	G15261		A002A	177104146100	S01	19980218	0	0	0	0	0	13
200412	01689	EI322	G15261		A001C	177104145700	S03	20000103	0	0	0	0	0	13
200412	01689	EI322	G15261		A002A	177104146100	S01	19980218	0	0	0	0	0	13
200401	02421	SM142	G15263		B013	177104152201	S01	20001212	31	12464	656671	509	0	11
200402	02421	SM142	G15263		B013	177104152201	S01	20001212	29	14231	643433	454	0	11
200403	02421	SM142	G15263		B013	177104152201	S01	20001212	31	15602	719580	156	0	11
200404	02421	SM142	G15263		B013	177104152201	S01	20001212	30	14990	682315	492	0	11
200405	02421	SM142	G15263		B013	177104152201	S01	20001212	31	15860	742893	557	0	11
200406	02421	SM142	G15263		B013	177104152201	S01	20001212	30	14349	690457	464	0	11
200407	02421	SM142	G15263		B013	177104152201	S01	20001212	31	14997	709535	468	0	11
200408	02421	SM142	G15263		B013	177104152201	S01	20001212	31	15107	700348	464	0	11
200409	02421	SM142	G15263		B013	177104152201	S01	20001212	28	13158	626579	374	0	11
200410	02421	SM142	G15263		B013	177104152201	S01	20001212	28	14203	684523	671	0	11
200411	02421	SM142	G15263		B013	177104152201	S01	20001212	30	13796	654048	584	0	11
200412	02421	SM142	G15263		B013	177104152201	S01	20001212	31	14800	683628	568	0	11
200401	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	10071	12197	23601	0	08
200401	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	8759	12196	39807	0	08
200401	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	16477	28296	14548	0	08
200401	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	0	0	0	0	0	12
200401	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	31956	33905	212	0	08
200401	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	17747	29339	9313	0	08
200402	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	29	8631	8525	21830	0	08
200402	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	29	7213	6619	37455	0	08
200402	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	29	13760	18879	13090	0	08
200402	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	6	0	15368	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	27	26687	24911	0	0	08
200402	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	28	12803	16016	7700	0	08
200403	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	8037	8603	25453	0	08
200403	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	8095	9035	47462	0	08
200403	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	16446	23818	16182	0	08
200403	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	31	0	55504	14	0	11
200403	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	33853	36956	116	0	08
200403	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	11105	16435	7968	0	08
200404	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	6502	7042	20254	0	08
200404	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	30	7764	7200	50559	0	08
200404	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	17044	23957	18668	0	08
200404	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	30	0	69790	90	0	11
200404	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	30	32171	31675	286	0	08
200404	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	27	7008	12492	10847	0	08
200405	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	7117	7240	23287	0	08
200405	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	8044	7663	54299	0	08
200405	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	18034	25582	19441	0	08
200405	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	31	0	97032	82	0	11
200405	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	36416	36923	183	0	08
200405	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	5291	10324	21327	0	08
200406	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	5389	3834	23046	0	08
200406	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	30	6079	6110	58552	0	08
200406	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	13920	24790	19257	0	08
200406	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	29	0	103354	0	0	11
200406	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	30	35373	39045	84	0	08
200406	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	30	9509	17032	15569	0	08
200407	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	7544	2690	27102	0	08
200407	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	5399	2238	60184	0	08
200407	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	13308	24539	18208	0	08
200407	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	31	0	109037	0	0	11
200407	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	34477	37635	0	0	08
200407	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	8421	20724	16354	0	08
200408	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	7526	9336	25046	0	08
200408	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	4370	4909	57900	0	08

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	16032	21065	21642	0	08
200408	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	31	0	100038	113	0	11
200408	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	32106	40666	0	0	08
200408	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	31	10037	14680	11770	0	08
200409	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	27	6221	8291	21532	0	08
200409	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	27	3398	3812	45053	0	08
200409	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	27	13870	16283	21364	0	08
200409	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	27	0	79736	253	0	11
200409	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	27	20915	24286	0	0	08
200409	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	27	8715	9184	9568	0	08
200410	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	31	7439	7147	26724	0	08
200410	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	31	3733	4235	56427	0	08
200410	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	31	13130	17622	16281	0	08
200410	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	31	0	90538	618	0	11
200410	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	31	33901	40202	0	0	08
200410	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	30	7486	10675	11928	0	08
200411	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	30	4637	4157	21676	0	08
200411	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	30	2173	3945	52333	0	08
200411	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	30	10802	9643	12882	0	08
200411	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	30	0	89128	927	0	11
200411	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	30	40654	44428	46	0	08
200411	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	30	6494	9199	15083	0	08
200412	01284	EI380	G15271	754301006A	A001	177104152600	S01	20020416	25	3679	3095	17621	0	08
200412	01284	EI380	G15271	754301006A	A003	177104155200	S01	20030416	25	1423	2641	41230	0	08
200412	01284	EI380	G15271	754301006A	A004	177104154000	S01	20020617	25	8781	7013	10651	0	08
200412	01284	EI380	G15271	754301006A	A007	177104155001	S01	20030305	23	0	59428	822	0	11
200412	01284	EI380	G15271	754301006A	A008	177104155700	S02	20030915	26	34096	33279	51	0	08
200412	01284	EI380	G15271	754301006A	A010	177104156700	S01	20030915	25	6500	9034	11142	0	08
200401	01364	SS058	G15276		003	177114133502	S01	20010218	14	4842	10940	11677	0	08
200402	01364	SS058	G15276		003	177114133502	S01	20010218	23	7176	18926	17434	0	08
200403	01364	SS058	G15276		003	177114133502	S01	20010218	30	7666	22290	15048	0	08
200404	01364	SS058	G15276		003	177114133502	S01	20010218	30	7454	24592	22331	0	08
200405	01364	SS058	G15276		003	177114133502	S01	20010218	26	5450	18548	15301	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	SS058	G15276		003	177114133502	S01	20010218	30	7259	18341	16724	0	08
200407	01364	SS058	G15276		003	177114133502	S01	20010218	31	7129	18763	15335	0	08
200408	01364	SS058	G15276		003	177114133502	S01	20010218	31	7769	21010	16261	0	08
200409	01364	SS058	G15276		003	177114133502	S01	20010218	21	3308	12608	8979	0	08
200410	01364	SS058	G15276		003	177114133502	S01	20010218	27	5089	14236	12891	0	08
200411	01364	SS058	G15276		003	177114133502	S01	20010218	30	7920	17165	15926	0	08
200412	01364	SS058	G15276		003	177114133502	S01	20010218	17	2751	5658	6589	0	08
200401	02058	SS078	G15277		A002	177114134300	D01	20020730	31	5265	11791	8092	0	11
200401	02058	SS078	G15277		A002D	177114134300	D02	20020730	31	14073	12213	68	0	11
200402	02058	SS078	G15277		A002	177114134300	D01	20020730	29	2395	9831	3204	0	11
200402	02058	SS078	G15277		A002D	177114134300	D02	20020730	29	7977	12172	60	0	11
200403	02058	SS078	G15277		A002	177114134300	D01	20020730	5	53	110	0	0	11
200403	02058	SS078	G15277		A002D	177114134300	D02	20020730	31	13198	23630	53	0	11
200404	02058	SS078	G15277		A002	177114134300	D01	20020730	0	0	0	0	0	13
200404	02058	SS078	G15277		A002D	177114134300	D02	20020730	30	11902	17864	24	0	11
200405	02058	SS078	G15277		A002	177114134300	D01	20020730	0	0	0	0	0	13
200405	02058	SS078	G15277		A002D	177114134300	D02	20020730	31	9615	8058	29	0	11
200406	02058	SS078	G15277		A002	177114134300	D01	20020730	0	0	0	0	0	13
200406	02058	SS078	G15277		A002D	177114134300	D02	20020730	30	9176	10379	6	0	11
200407	02058	SS078	G15277		A002	177114134300	D01	20020730	10	1623	3636	1296	0	11
200407	02058	SS078	G15277		A002D	177114134300	D02	20020730	15	6697	7431	1	0	11
200408	02058	SS078	G15277		A002	177114134300	D01	20020730	19	2916	5010	5031	0	11
200408	02058	SS078	G15277		A002D	177114134300	D02	20020730	18	5369	6497	10	0	11
200409	00222	SS078	G15277		A002	177114134300	D01	20020730	27	3437	7400	15277	0	11
200409	00222	SS078	G15277		A002D	177114134300	D02	20020730	27	10555	21268	0	0	11
200410	00222	SS078	G15277		A002	177114134300	D01	20020730	30	3894	5943	14595	0	11
200410	00222	SS078	G15277		A002D	177114134300	D02	20020730	30	12475	18217	564	0	11
200411	00222	SS078	G15277		A002	177114134300	D01	20020730	29	1917	3689	12281	0	11
200411	00222	SS078	G15277		A002D	177114134300	D02	20020730	29	12156	15856	505	0	11
200412	00222	SS078	G15277		A002	177114134300	D01	20020730	29	2830	7893	11787	0	11
200412	00222	SS078	G15277		A002D	177114134300	D02	20020730	29	13652	12992	771	0	11
200401	01138	SS151	G15282		A001	177114125700	S01	19971216	26	13498	6721	8044	0	08

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01138	SS151	G15282		A001	177114125700	S01	19971216	21	10576	5494	5409	0	08
200403	01138	SS151	G15282		A001	177114125700	S01	19971216	31	17919	9956	11288	0	08
200404	01138	SS151	G15282		A001	177114125700	S01	19971216	28	13231	8415	9161	0	08
200405	01138	SS151	G15282		A001	177114125700	S01	19971216	31	15748	8828	11369	0	08
200406	01138	SS151	G15282		A001	177114125700	S01	19971216	30	21850	12140	16678	0	08
200407	01138	SS151	G15282		A001	177114125700	S01	19971216	31	18512	10409	14060	0	08
200408	01138	SS151	G15282		A001	177114125700	S01	19971216	31	16238	9520	14929	0	08
200409	01138	SS151	G15282		A001	177114125700	S01	19971216	28	13503	8820	13310	0	08
200410	01138	SS151	G15282		A001	177114125700	S01	19971216	31	14664	9763	17980	0	08
200411	01138	SS151	G15282		A001	177114125700	S01	19971216	30	14941	10275	15387	0	08
200412	01138	SS151	G15282		A001	177114125700	S01	19971216	31	13748	16951	14632	0	08
200401	02412	SS154	G15286		006	177110057401	S02	20020912	0	0	0	0	0	12
200402	02412	SS154	G15286		006	177110057401	S02	20020912	0	0	0	0	0	12
200403	02412	SS154	G15286		006	177110057401	S02	20020912	0	0	0	0	0	12
200401	00105	SS169	G15288		A001	177114121300	D02	19980510	31	3256	5849	7379	0	08
200401	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200402	00105	SS169	G15288		A001	177114121300	D02	19980510	29	2487	5200	6134	0	08
200402	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200403	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2859	6149	6727	0	08
200403	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200404	00105	SS169	G15288		A001	177114121300	D02	19980510	30	3002	5934	9952	0	08
200404	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200405	00105	SS169	G15288		A001	177114121300	D02	19980510	27	2163	4516	7166	0	08
200405	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200406	00105	SS169	G15288		A001	177114121300	D02	19980510	30	2836	4861	7507	0	08
200406	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200407	00105	SS169	G15288		A001	177114121300	D02	19980510	30	2757	6475	7387	0	08
200407	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200408	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2698	5869	9244	0	08
200408	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200409	00105	SS169	G15288		A001	177114121300	D02	19980510	27	2344	4499	6761	0	08
200409	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2729	5653	5643	0	08
200410	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200411	00105	SS169	G15288		A001	177114121300	D02	19980510	30	2504	4364	9051	0	08
200411	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200412	00105	SS169	G15288		A001	177114121300	D02	19980510	31	2499	7556	8946	0	08
200412	00105	SS169	G15288		A002	177114121700	S02	19980509	0	0	0	0	0	12
200401	02219	SS239	G15293		B002	177114037102	S01	19960616	31	781	4073	2569	0	08
200401	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200402	02219	SS239	G15293		B002	177114037102	S01	19960616	29	407	1284	866	0	08
200402	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200403	02219	SS239	G15293		B002	177114037102	S01	19960616	31	591	1225	1366	0	08
200403	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200404	02219	SS239	G15293		B002	177114037102	S01	19960616	23	408	1829	1238	0	08
200404	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200405	02219	SS239	G15293		B002	177114037102	S01	19960616	31	411	3218	1284	0	08
200405	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200406	02219	SS239	G15293		B002	177114037102	S01	19960616	30	417	2050	838	0	08
200406	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200407	02219	SS239	G15293		B002	177114037102	S01	19960616	31	592	1086	387	0	08
200407	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200408	02219	SS239	G15293		B002	177114037102	S01	19960616	31	1198	936	0	0	08
200408	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200409	02219	SS239	G15293		B002	177114037102	S01	19960616	26	1033	593	0	0	08
200409	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200410	02219	SS239	G15293		B002	177114037102	S01	19960616	22	884	563	0	0	08
200410	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200411	02219	SS239	G15293		B002	177114037102	S01	19960616	30	1621	1278	10	0	08
200411	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200412	02219	SS239	G15293		B002	177114037102	S01	19960616	26	2930	1523	52	0	08
200412	02219	SS239	G15293		B012	177114107001	S01	19980526	0	0	0	0	0	13
200401	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200401	00236	SS278	G15297		A001D	177124059300	D02	20000108	14	0	27530	10316	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200402	00236	SS278	G15297		A001D	177124059300	D02	20000108	15	0	29080	11694	0	11
200403	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200403	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200404	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200404	00236	SS278	G15297		A001D	177124059300	D02	20000108	30	0	40746	19105	0	11
200405	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200405	00236	SS278	G15297		A001D	177124059300	D02	20000108	31	0	50417	27466	0	11
200406	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200406	00236	SS278	G15297		A001D	177124059300	D02	20000108	30	0	10712	6673	0	11
200407	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200407	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200407	00236	SS278	G15297		A002	177124064600	S01	20040729	0	0	0	0	0	13
200408	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200408	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200408	00236	SS278	G15297		A002	177124064600	S01	20040729	31	0	89318	243	0	11
200409	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200409	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200409	00236	SS278	G15297		A002	177124064600	S01	20040729	21	0	63274	92	0	11
200410	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200410	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200410	00236	SS278	G15297		A002	177124064600	S01	20040729	29	0	98553	244	0	11
200411	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200411	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200411	00236	SS278	G15297		A002	177124064600	S01	20040729	30	0	95233	294	0	11
200412	00236	SS278	G15297		A001	177124059300	D01	20000108	0	0	0	0	0	13
200412	00236	SS278	G15297		A001D	177124059300	D02	20000108	0	0	0	0	0	13
200412	00236	SS278	G15297		A002	177124064600	S01	20040729	31	0	101390	463	0	11
200401	02200	SS259	G15299		A001	177124058600	S01	20001102	31	17053	60463	44393	0	11
200402	02200	SS259	G15299		A001	177124058600	S01	20001102	29	16048	50214	41281	0	11
200403	02200	SS259	G15299		A001	177124058600	S01	20001102	31	13772	52314	48849	0	11
200404	02200	SS259	G15299		A001	177124058600	S01	20001102	30	14127	32637	46766	0	11
200405	02200	SS259	G15299		A001	177124058600	S01	20001102	31	6779	16768	35174	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02200	SS259	G15299		A001	177124058600	S01	20001102	30	2465	4508	23938	0	11
200407	02200	SS259	G15299		A001	177124058600	S01	20001102	31	4090	7681	28967	0	11
200408	02200	SS259	G15299		A001	177124058600	S01	20001102	31	3067	3633	24792	0	11
200409	02200	SS259	G15299		A001	177124058600	S01	20001102	27	2662	3551	22498	0	11
200410	02200	SS259	G15299		A001	177124058600	S01	20001102	31	2953	4003	23656	0	11
200411	02200	SS259	G15299		A001	177124058600	S01	20001102	30	1828	4217	23706	0	11
200412	02200	SS259	G15299		A001	177124058600	S01	20001102	27	1422	1146	15705	0	11
200401	00981	EI322	G15303		A001	177124061200	S01	20010620	31	245	47000	0	0	11
200401	00981	EI322	G15303		A002	177124061400	S01	20010615	31	1543	244156	111	0	11
200402	00981	EI322	G15303		A001	177124061200	S01	20010620	28	227	41713	0	0	11
200402	00981	EI322	G15303		A002	177124061400	S01	20010615	28	1388	211480	135	0	11
200403	00981	EI322	G15303		A001	177124061200	S01	20010620	31	220	43558	0	0	11
200403	00981	EI322	G15303		A002	177124061400	S01	20010615	31	1226	228133	143	0	11
200404	00981	EI322	G15303		A001	177124061200	S01	20010620	30	202	38225	0	0	11
200404	00981	EI322	G15303		A002	177124061400	S01	20010615	30	1222	212644	152	0	11
200405	00981	EI322	G15303		A001	177124061200	S01	20010620	31	154	40649	0	0	11
200405	00981	EI322	G15303		A002	177124061400	S01	20010615	31	880	212327	121	0	11
200406	00981	EI322	G15303		A001	177124061200	S01	20010620	30	247	33872	0	0	11
200406	00981	EI322	G15303		A002	177124061400	S01	20010615	30	859	171168	150	0	11
200407	00981	EI322	G15303		A001	177124061200	S01	20010620	31	192	31706	1	0	11
200407	00981	EI322	G15303		A002	177124061400	S01	20010615	31	525	122191	315	0	11
200408	00981	EI322	G15303		A001	177124061200	S01	20010620	31	324	30904	0	0	11
200408	00981	EI322	G15303		A002	177124061400	S01	20010615	19	284	42647	941	0	11
200409	00981	EI322	G15303		A001	177124061200	S01	20010620	23	390	29328	0	0	11
200409	00981	EI322	G15303		A002	177124061400	S01	20010615	0	0	0	0	0	13
200410	00981	EI322	G15303		A001	177124061200	S01	20010620	28	403	33371	1	0	11
200410	00981	EI322	G15303		A002	177124061400	S01	20010615	6	0	0	11	0	11
200411	00105	EI322	G15303		A001	177124061200	S01	20010620	26	248	17929	0	0	11
200411	00105	EI322	G15303		A002	177124061400	S01	20010615	0	0	0	0	0	13
200412	00105	EI322	G15303		A001	177124061200	S01	20010620	15	195	12856	0	0	11
200412	00105	EI322	G15303		A002	177124061400	S01	20010615	0	0	0	0	0	13
200401	01364	SS332	G15312		A001	177124055202	S02	20030507	31	2070	10041	38685	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	SS332	G15312		A002	177124056002	S01	20030122	31	11493	220313	67	0	11
200401	01364	SS332	G15312		A003	177124057901	S01	19980805	31	97	10273	0	0	11
200402	01364	SS332	G15312		A001	177124055202	S02	20030507	29	1833	6536	36123	0	11
200402	01364	SS332	G15312		A002	177124056002	S01	20030122	27	10656	209371	42	0	11
200402	01364	SS332	G15312		A003	177124057901	S01	19980805	29	94	5642	0	0	11
200403	01364	SS332	G15312		A001	177124055202	S02	20030507	31	1465	7196	38106	0	11
200403	01364	SS332	G15312		A002	177124056002	S01	20030122	31	9588	250284	188	0	11
200403	01364	SS332	G15312		A003	177124057901	S01	19980805	31	23	5626	0	0	11
200404	01364	SS332	G15312		A001	177124055202	S02	20030507	24	1054	5441	28206	0	11
200404	01364	SS332	G15312		A002	177124056002	S01	20030122	24	6909	184781	121	0	11
200404	01364	SS332	G15312		A003	177124057901	S01	19980805	24	63	3292	0	0	11
200405	01364	SS332	G15312		A001	177124055202	S02	20030507	31	922	6138	37592	0	11
200405	01364	SS332	G15312		A002	177124056002	S01	20030122	31	8707	245872	213	0	11
200405	01364	SS332	G15312		A003	177124057901	S01	19980805	31	84	5250	5	0	11
200406	01364	SS332	G15312		A001	177124055202	S02	20030507	30	1017	6507	36465	0	11
200406	01364	SS332	G15312		A002	177124056002	S01	20030122	30	7801	230712	489	0	11
200406	01364	SS332	G15312		A003	177124057901	S01	19980805	30	87	6872	47	0	11
200407	01364	SS332	G15312		A001	177124055202	S02	20030507	31	813	5662	38124	0	11
200407	01364	SS332	G15312		A002	177124056002	S01	20030122	31	7270	237197	943	0	11
200407	01364	SS332	G15312		A003	177124057901	S01	19980805	31	49	5621	0	0	11
200408	01364	SS332	G15312		A001	177124055202	S02	20030507	30	583	4961	30143	0	11
200408	01364	SS332	G15312		A002	177124056002	S01	20030122	30	5518	196886	589	0	11
200408	01364	SS332	G15312		A003	177124057901	S01	19980805	29	15	4914	0	0	11
200409	01364	SS332	G15312		A001	177124055202	S02	20030507	28	478	4606	26850	0	11
200409	01364	SS332	G15312		A002	177124056002	S01	20030122	28	5042	166283	489	0	11
200409	01364	SS332	G15312		A003	177124057901	S01	19980805	28	22	4546	0	0	11
200410	01364	SS332	G15312		A001	177124055202	S02	20030507	31	477	2656	29229	0	11
200410	01364	SS332	G15312		A002	177124056002	S01	20030122	28	5970	137403	1068	0	11
200410	01364	SS332	G15312		A003	177124057901	S01	19980805	31	34	5083	0	0	11
200411	01364	SS332	G15312		A001	177124055202	S02	20030507	30	631	2001	28148	0	11
200411	01364	SS332	G15312		A002	177124056002	S01	20030122	0	0	0	0	0	13
200411	01364	SS332	G15312		A003	177124057901	S01	19980805	28	19	2059	0	0	11
200412	01364	SS332	G15312		A001	177124055202	S02	20030507	31	516	2850	27769	0	11
200412	01364	SS332	G15312		A002	177124056002	S01	20030122	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	SS332	G15312		A003	177124057901	S01	19980805	27	155	1831	48	0	11
200401	01364	ST107	G15319		002	177154099700	S04	20030504	22	2325	43792	5441	0	11
200402	01364	ST107	G15319		002	177154099700	S04	20030504	29	2831	60672	5717	0	11
200403	01364	ST107	G15319		002	177154099700	S04	20030504	31	1411	42025	5702	0	11
200404	01364	ST107	G15319		002	177154099700	S04	20030504	30	863	25752	6123	0	11
200405	01364	ST107	G15319		002	177154099700	S04	20030504	20	77	5442	536	0	11
200406	01364	ST107	G15319		002	177154099700	S05	20040623	8	1830	31400	0	0	11
200406	01364	ST107	G15319		002	177154099700	S04	20030504	0	0	0	0	0	15
200407	01364	ST107	G15319		002	177154099700	S05	20040623	31	6856	121281	2	0	11
200408	01364	ST107	G15319		002	177154099700	S05	20040623	31	7927	142467	0	0	11
200409	01364	ST107	G15319		002	177154099700	S05	20040623	27	3996	86239	486	0	11
200410	01364	ST107	G15319		002	177154099700	S05	20040623	7	528	14033	960	0	11
200411	01364	ST107	G15319		002	177154099700	S05	20040623	0	0	0	0	0	13
200412	01364	ST107	G15319		002	177154099700	S05	20040623	0	0	0	0	0	15
200412	01364	ST107	G15319		002	177154099700	S06	20041218	0	0	0	0	0	13
200401	01551	ST186	G15323		C001	177154093600	S01	19981208	31	1051	38824	83592	0	11
200401	01551	ST186	G15323		C002	177154096200	S02	20000716	31	3970	181892	72322	0	11
200401	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200402	01551	ST186	G15323		C001	177154093600	S01	19981208	26	1698	35447	100069	0	11
200402	01551	ST186	G15323		C002	177154096200	S02	20000716	26	3550	201898	65141	0	11
200402	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200403	01551	ST186	G15323		C001	177154093600	S01	19981208	25	1741	20198	94489	0	11
200403	01551	ST186	G15323		C002	177154096200	S02	20000716	26	3983	163672	73673	0	11
200403	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200404	01551	ST186	G15323		C001	177154093600	S01	19981208	10	526	5496	0	0	11
200404	01551	ST186	G15323		C002	177154096200	S02	20000716	11	1337	77634	0	0	11
200404	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200405	01551	ST186	G15323		C001	177154093600	S01	19981208	26	1534	23351	93543	0	11
200405	01551	ST186	G15323		C002	177154096200	S02	20000716	28	3001	165683	66133	0	11
200405	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200406	01551	ST186	G15323		C001	177154093600	S01	19981208	16	899	17174	63717	0	11
200406	01551	ST186	G15323		C002	177154096200	S02	20000716	24	1772	93158	50187	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200407	01551	ST186	G15323		C001	177154093600	S01	19981208	22	1300	23376	97236	0	11
200407	01551	ST186	G15323		C002	177154096200	S02	20000716	22	2322	115254	69368	0	11
200407	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200408	01551	ST186	G15323		C001	177154093600	S01	19981208	24	1526	31066	109482	0	11
200408	01551	ST186	G15323		C002	177154096200	S02	20000716	25	1140	105392	72245	0	11
200408	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200409	01551	ST186	G15323		C001	177154093600	S01	19981208	8	569	10022	26483	0	11
200409	01551	ST186	G15323		C002	177154096200	S02	20000716	13	838	57547	27409	0	11
200409	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200410	01551	ST186	G15323		C001	177154093600	S01	19981208	2	149	2947	12400	0	11
200410	01551	ST186	G15323		C002	177154096200	S02	20000716	2	81	2852	2476	0	11
200410	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200411	01551	ST186	G15323		C001	177154093600	S01	19981208	22	768	18968	106456	0	11
200411	01551	ST186	G15323		C002	177154096200	S02	20000716	27	2559	128418	74538	0	11
200411	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200412	01551	ST186	G15323		C001	177154093600	S01	19981208	17	172	6546	65939	0	11
200412	01551	ST186	G15323		C002	177154096200	S02	20000716	16	888	75608	41699	0	11
200412	01551	ST186	G15323		C003	177154102401	S01	20010117	0	0	0	0	0	13
200401	02349	ST250	G15336		A001	177164026700	S01	20010324	31	11	49439	14346	0	11
200402	02349	ST250	G15336		A001	177164026700	S01	20010324	21	7	36450	15085	0	11
200403	02349	ST250	G15336		A001	177164026700	S01	20010324	31	14	53234	17682	0	11
200404	02349	ST250	G15336		A001	177164026700	S01	20010324	30	89	50091	21218	0	11
200405	02349	ST250	G15336		A001	177164026700	S01	20010324	31	2	48373	15520	0	11
200406	02349	ST250	G15336		A001	177164026700	S01	20010324	29	79	43032	21821	0	11
200407	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200408	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200409	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200410	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200411	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200412	02349	ST250	G15336		A001	177164026700	S01	20010324	0	0	0	0	0	13
200401	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	23703	21221	5386	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	786	2225	91	0	08
200402	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	24	17621	17346	3876	0	08
200402	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	24	669	1687	89	0	08
200403	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	19691	22442	4439	0	08
200403	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	395	1989	56	0	08
200404	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	23	15873	11675	4553	0	08
200404	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	21	473	1938	125	0	08
200405	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	16313	12378	5371	0	08
200405	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	319	1762	90	0	08
200406	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	14237	12080	5370	0	08
200406	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	380	1490	138	0	08
200407	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	12984	11651	5925	0	08
200407	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	718	1963	193	0	08
200408	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	12206	8488	5132	0	08
200408	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	695	1308	171	0	08
200409	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	28	10919	10971	5270	0	08
200409	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	28	650	1424	81	0	08
200410	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	31	10911	10596	5277	0	08
200410	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	31	729	1821	107	0	08
200411	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	10016	10525	5164	0	08
200411	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	702	1566	66	0	08
200412	01046	ST314	G15349	754300009A	A001	177164026900	S01	20030220	30	9451	8217	4541	0	08
200412	01046	ST314	G15349	754300009A	A003	177164031102	S01	20030723	30	674	1075	100	0	08
200401	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200401	01777	GI068	G15353		A001D	177174040500	D04	20030521	31	4	26963	983	0	11
200402	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200402	01777	GI068	G15353		A001D	177174040500	D04	20030521	20	174	9566	377	0	11
200403	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200403	01777	GI068	G15353		A001D	177174040500	D04	20030521	19	3	17382	399	0	11
200404	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200404	01777	GI068	G15353		A001D	177174040500	D04	20030521	30	0	14278	680	0	11
200405	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200405	01777	GI068	G15353		A001D	177174040500	D04	20030521	19	0	15448	415	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200406	01777	GI068	G15353		A001D	177174040500	D04	20030521	30	0	18314	690	0	11
200407	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200407	01777	GI068	G15353		A001D	177174040500	D04	20030521	31	0	14754	1848	0	11
200408	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200408	01777	GI068	G15353		A001D	177174040500	D04	20030521	31	0	17338	2116	0	11
200409	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200409	01777	GI068	G15353		A001D	177174040500	D04	20030521	13	0	7243	0	0	11
200410	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200410	01777	GI068	G15353		A001D	177174040500	D04	20030521	0	0	0	0	0	12
200411	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200411	01777	GI068	G15353		A001D	177174040500	D04	20030521	0	0	0	0	0	12
200412	01777	GI068	G15353		A001	177174040500	D03	20010811	0	0	0	0	0	12
200412	01777	GI068	G15353		A001D	177174040500	D04	20030521	0	0	0	0	0	12
200401	00236	GI082	G15356		A001	177174039000	S04	20030905	31	481	188507	54	0	11
200402	00236	GI082	G15356		A001	177174039000	S04	20030905	29	693	181913	75	0	11
200403	00236	GI082	G15356		A001	177174039000	S04	20030905	31	488	196922	49	0	11
200404	00236	GI082	G15356		A001	177174039000	S04	20030905	30	246	159179	49	0	11
200405	00236	GI082	G15356		A001	177174039000	S04	20030905	31	202	128027	48	0	11
200406	00236	GI082	G15356		A001	177174039000	S04	20030905	30	51	107002	17	0	11
200407	00236	GI082	G15356		A001	177174039000	S04	20030905	27	5	68423	0	0	11
200408	00236	GI082	G15356		A001	177174039000	S04	20030905	31	0	58259	0	0	11
200409	00236	GI082	G15356		A001	177174039000	S04	20030905	25	0	33611	0	0	11
200410	00236	GI082	G15356		A001	177174039000	S04	20030905	31	0	40783	0	0	11
200411	00236	GI082	G15356		A001	177174039000	S04	20030905	30	0	30652	0	0	11
200412	00236	GI082	G15356		A001	177174039000	S04	20030905	30	0	14398	0	0	11
200401	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200401	01284	WD065	G15363		A001A	177194064100	D03	19980213	28	0	9078	142	0	11
200401	01284	WD065	G15363		A002D	177194065400	D02	19980115	28	0	87312	1750	0	11
200402	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200402	01284	WD065	G15363		A001A	177194064100	D03	19980213	28	0	9188	141	0	11
200402	01284	WD065	G15363		A002D	177194065400	D02	19980115	28	0	93299	1673	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200403	01284	WD065	G15363		A001A	177194064100	D03	19980213	31	0	10085	84	0	11
200403	01284	WD065	G15363		A002D	177194065400	D02	19980115	31	0	105235	1836	0	11
200404	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200404	01284	WD065	G15363		A001A	177194064100	D03	19980213	30	0	9738	39	0	11
200404	01284	WD065	G15363		A002D	177194065400	D02	19980115	30	0	96553	1608	0	11
200405	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200405	01284	WD065	G15363		A001A	177194064100	D03	19980213	31	0	10644	93	0	11
200405	01284	WD065	G15363		A002D	177194065400	D02	19980115	31	0	100174	1691	0	11
200406	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200406	01284	WD065	G15363		A001A	177194064100	D03	19980213	30	0	8534	134	0	11
200406	01284	WD065	G15363		A002D	177194065400	D02	19980115	30	0	93859	1900	0	11
200407	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200407	01284	WD065	G15363		A001A	177194064100	D03	19980213	31	0	8453	170	0	11
200407	01284	WD065	G15363		A002D	177194065400	D02	19980115	31	0	107065	2784	0	11
200409	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200409	01284	WD065	G15363		A001A	177194064100	D03	19980213	23	0	6744	126	0	11
200409	01284	WD065	G15363		A002D	177194065400	D02	19980115	23	0	82395	1902	0	11
200410	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200410	01284	WD065	G15363		A001A	177194064100	D03	19980213	31	0	9518	186	0	11
200410	01284	WD065	G15363		A002D	177194065400	D02	19980115	31	0	114214	2604	0	11
200411	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200411	01284	WD065	G15363		A001A	177194064100	D03	19980213	30	0	8892	150	0	11
200411	01284	WD065	G15363		A002D	177194065400	D02	19980115	30	0	106703	2520	0	11
200412	01284	WD065	G15363		A001	177194064100	D01	19971218	0	0	0	0	0	13
200412	01284	WD065	G15363		A001A	177194064100	D03	19980213	17	0	5014	82	0	11
200412	01284	WD065	G15363		A002D	177194065400	D02	19980115	16	0	56101	1284	0	11
200401	00774	SP072	G15371		A028	608174092200	S01	20010622	22	0	10349	4669	0	11
200402	00774	SP072	G15371		A028	608174092200	S01	20010622	29	0	9401	2221	0	11
200403	00774	SP072	G15371		A028	608174092200	S01	20010622	28	0	51019	6130	0	11
200404	00774	SP072	G15371		A028	608174092200	S01	20010622	2	0	4379	0	0	11
200405	00774	SP072	G15371		A028	608174092200	S01	20010622	2	0	4	658	0	11
200406	00774	SP072	G15371		A028	608174092200	S01	20010622	1	0	8	874	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200408	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200409	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200410	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200411	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200412	00774	SP072	G15371		A028	608174092200	S01	20010622	0	0	0	0	0	13
200401	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200401	00491	MP223	G15387		A009	177244082500	S01	19981012	31	11	19978	5227	0	11
200401	00491	MP250	G15387		B001	177244077100	D01	19990525	31	57	7663	1572	0	11
200401	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	10957	914	0	11
200402	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200402	00491	MP223	G15387		A009	177244082500	S01	19981012	29	0	15180	4906	0	11
200402	00491	MP250	G15387		B001	177244077100	D01	19990525	29	52	3695	610	0	11
200402	00491	MP250	G15387		B001D	177244077100	D02	19990525	29	0	8381	164	0	11
200403	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200403	00491	MP223	G15387		A009	177244082500	S01	19981012	31	0	13252	5369	0	11
200403	00491	MP250	G15387		B001	177244077100	D01	19990525	31	121	4058	603	0	11
200403	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	9204	162	0	11
200404	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200404	00491	MP223	G15387		A009	177244082500	S01	19981012	30	0	15522	4751	0	11
200404	00491	MP250	G15387		B001	177244077100	D01	19990525	30	252	4912	737	0	11
200404	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	0	11141	198	0	11
200405	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200405	00491	MP223	G15387		A009	177244082500	S01	19981012	31	0	15713	4941	0	11
200405	00491	MP250	G15387		B001	177244077100	D01	19990525	31	116	5154	746	0	11
200405	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	13376	1394	0	11
200406	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200406	00491	MP223	G15387		A009	177244082500	S01	19981012	30	0	9430	4170	0	11
200406	00491	MP250	G15387		B001	177244077100	D01	19990525	30	0	4139	246	0	11
200406	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	0	12395	2836	0	11
200407	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200407	00491	MP223	G15387		A009	177244082500	S01	19981012	31	0	3457	2268	0	11
200407	00491	MP250	G15387		B001	177244077100	D01	19990525	31	0	1508	61	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	5041	1062	0	11
200408	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200408	00491	MP223	G15387		A009	177244082500	S01	19981012	31	0	5298	3720	0	11
200408	00491	MP250	G15387		B001	177244077100	D01	19990525	31	0	368	16	0	11
200408	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	9288	2094	0	11
200409	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200409	00491	MP223	G15387		A009	177244082500	S01	19981012	30	0	1638	1994	0	11
200409	00491	MP250	G15387		B001	177244077100	D01	19990525	0	0	0	0	0	13
200409	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	0	4475	1152	0	11
200410	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200410	00491	MP223	G15387		A009	177244082500	S01	19981012	0	0	0	0	0	13
200410	00491	MP250	G15387		B001	177244077100	D01	19990525	0	0	0	0	0	13
200410	00491	MP250	G15387		B001D	177244077100	D02	19990525	0	0	0	0	0	13
200411	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200411	00491	MP223	G15387		A009	177244082500	S01	19981012	30	0	5502	5500	0	11
200411	00491	MP250	G15387		B001	177244077100	D01	19990525	0	0	0	0	0	13
200411	00491	MP250	G15387		B001D	177244077100	D02	19990525	30	0	13405	2616	0	11
200412	00491	MP223	G15387		A003	177244075201	S01	19991130	0	0	0	0	0	13
200412	00491	MP223	G15387		A009	177244082500	S01	19981012	31	0	7207	7415	0	11
200412	00491	MP250	G15387		B001	177244077100	D01	19990525	0	0	0	0	0	13
200412	00491	MP250	G15387		B001D	177244077100	D02	19990525	31	0	14579	3460	0	11
200401	00105	MP290	G15395		A001	177244085701	S01	20010629	31	1001	132255	1981	0	11
200401	00105	MP290	G15395		A002	177244086100	S03	20020313	31	3333	84104	18434	0	11
200402	00105	MP290	G15395		A001	177244085701	S01	20010629	28	743	102044	1717	0	11
200402	00105	MP290	G15395		A002	177244086100	S03	20020313	28	2481	65353	15772	0	11
200403	00105	MP290	G15395		A001	177244085701	S01	20010629	31	1050	132108	1973	0	11
200403	00105	MP290	G15395		A002	177244086100	S03	20020313	31	2989	65003	17898	0	11
200404	00105	MP290	G15395		A001	177244085701	S01	20010629	30	970	128671	1759	0	11
200404	00105	MP290	G15395		A002	177244086100	S03	20020313	30	2732	60724	17081	0	11
200405	00105	MP290	G15395		A001	177244085701	S01	20010629	31	935	112512	1816	0	11
200405	00105	MP290	G15395		A002	177244086100	S03	20020313	31	2974	62795	16668	0	11
200406	00105	MP290	G15395		A001	177244085701	S01	20010629	30	888	116333	1816	0	11
200406	00105	MP290	G15395		A002	177244086100	S03	20020313	30	2990	63472	16453	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00105	MP290	G15395		A001	177244085701	S01	20010629	31	879	119616	1754	0	11
200407	00105	MP290	G15395		A002	177244086100	S03	20020313	31	2993	57585	16742	0	11
200408	00105	MP290	G15395		A001	177244085701	S01	20010629	30	782	102580	2214	0	11
200408	00105	MP290	G15395		A002	177244086100	S03	20020313	30	2301	35573	12258	0	11
200409	00105	MP290	G15395		A001	177244085701	S01	20010629	13	0	45131	0	0	11
200409	00105	MP290	G15395		A002	177244086100	S03	20020313	13	0	10960	0	0	11
200410	00105	MP290	G15395		A001	177244085701	S01	20010629	0	0	0	0	0	13
200410	00105	MP290	G15395		A002	177244086100	S03	20020313	0	0	0	0	0	13
200411	00105	MP290	G15395		A001	177244085701	S01	20010629	0	0	0	0	0	13
200411	00105	MP290	G15395		A002	177244086100	S03	20020313	1	8	0	0	0	11
200412	00105	MP290	G15395		A001	177244085701	S01	20010629	0	0	0	0	0	13
200412	00105	MP290	G15395		A002	177244086100	S03	20020313	0	0	0	0	0	13
200401	00078	MO991	G15403		001	608154010001	S03	19981031	23	0	35047	1220	0	11
200401	00078	MO991	G15403		002	608154011300	S01	19991231	24	0	68374	2316	0	11
200401	00078	MO991	G15403		A003	608154012100	S01	20011125	24	0	113748	829	0	11
200401	00078	MO991	G15403		A004	608154012302	S01	20020609	22	0	146779	3452	0	11
200402	00078	MO991	G15403		001	608154010001	S03	19981031	29	0	39355	2412	0	11
200402	00078	MO991	G15403		002	608154011300	S01	19991231	29	0	76096	3061	0	11
200402	00078	MO991	G15403		A003	608154012100	S01	20011125	29	0	128151	584	0	11
200402	00078	MO991	G15403		A004	608154012302	S01	20020609	29	0	187625	3761	0	11
200403	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	39952	3025	0	11
200403	00078	MO991	G15403		A002	608154011300	S01	19991231	31	0	77676	3144	0	11
200403	00078	MO991	G15403		A003	608154012100	S01	20011125	31	0	122717	1187	0	11
200403	00078	MO991	G15403		A004	608154012302	S01	20020609	31	0	192120	4776	0	11
200404	00078	MO991	G15403		001	608154010001	S03	19981031	29	0	35436	2258	0	11
200404	00078	MO991	G15403		A002	608154011300	S01	19991231	30	0	71348	3233	0	11
200404	00078	MO991	G15403		A003	608154012100	S01	20011125	9	0	25724	245	0	11
200404	00078	MO991	G15403		A004	608154012302	S01	20020609	30	0	184938	4000	0	11
200405	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	39239	1484	0	11
200405	00078	MO991	G15403		A002	608154011300	S01	19991231	31	0	75109	3147	0	11
200405	00078	MO991	G15403		A003	608154012100	S01	20011125	29	0	138750	1603	0	11
200405	00078	MO991	G15403		A004	608154012302	S01	20020609	31	0	171273	3735	0	11
200406	00078	MO991	G15403		001	608154010001	S03	19981031	30	0	30927	1939	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00078	MO991	G15403		A002	608154011300	S01	19991231	30	0	58146	4275	0	11
200406	00078	MO991	G15403		A003	608154012100	S01	20011125	30	0	101886	1537	0	11
200406	00078	MO991	G15403		A004	608154012302	S01	20020609	30	0	177094	1937	0	11
200407	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	31759	2006	0	11
200407	00078	MO991	G15403		A002	608154011300	S01	19991231	31	0	56862	4305	0	11
200407	00078	MO991	G15403		A003	608154012100	S01	20011125	31	0	90286	1132	0	11
200407	00078	MO991	G15403		A004	608154012302	S01	20020609	31	0	177115	2115	0	11
200408	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	30396	1628	0	11
200408	00078	MO991	G15403		A002	608154011300	S01	19991231	31	0	52955	3159	0	11
200408	00078	MO991	G15403		A003	608154012100	S01	20011125	19	0	44507	587	0	11
200408	00078	MO991	G15403		A004	608154012302	S01	20020609	31	0	173199	2300	0	11
200409	00078	MO991	G15403		001	608154010001	S03	19981031	28	0	21390	1786	0	11
200409	00078	MO991	G15403		A002	608154011300	S01	19991231	28	0	55830	2227	0	11
200409	00078	MO991	G15403		A003	608154012100	S01	20011125	27	0	26635	460	0	11
200409	00078	MO991	G15403		A004	608154012302	S01	20020609	14	0	72909	1166	0	11
200410	00078	MO991	G15403		001	608154010001	S03	19981031	29	0	3501	0	0	11
200410	00078	MO991	G15403		A002	608154011300	S01	19991231	29	0	85154	2142	0	11
200410	00078	MO991	G15403		A003	608154012100	S01	20011125	29	0	1635	0	0	11
200410	00078	MO991	G15403		A004	608154012302	S01	20020609	0	0	0	0	0	13
200411	00078	MO991	G15403		001	608154010001	S03	19981031	30	0	29868	416	0	11
200411	00078	MO991	G15403		A002	608154011300	S01	19991231	30	0	72695	3258	0	11
200411	00078	MO991	G15403		A003	608154012100	S01	20011125	30	0	5330	11	0	11
200411	00078	MO991	G15403		A004	608154012302	S01	20020609	0	0	0	0	0	13
200412	00078	MO991	G15403		001	608154010001	S03	19981031	31	0	30821	700	0	11
200412	00078	MO991	G15403		A002	608154011300	S01	19991231	31	0	59917	4027	0	11
200412	00078	MO991	G15403		A003	608154012100	S01	20011125	31	0	6454	138	0	11
200412	00078	MO991	G15403		A004	608154012302	S01	20020609	0	0	0	0	0	13
200401	00078	MO991	G15404		A001	608154011500	S01	20000706	22	0	94833	2687	0	11
200401	00078	MO991	G15404		A002	608154012800	S01	20030725	21	0	110605	3154	0	11
200402	00078	MO991	G15404		A001	608154011500	S01	20000706	29	0	108291	3413	0	11
200402	00078	MO991	G15404		A002	608154012800	S01	20030725	29	0	134972	4372	0	11
200403	00078	MO991	G15404		A001	608154011500	S01	20000706	31	0	106847	2982	0	11
200403	00078	MO991	G15404		A002	608154012800	S01	20030725	31	0	140946	7679	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	MO991	G15404		A001	608154011500	S01	20000706	30	0	94252	2789	0	11
200404	00078	MO991	G15404		A002	608154012800	S01	20030725	30	0	125459	6143	0	11
200405	00078	MO991	G15404		A001	608154011500	S01	20000706	31	0	96384	5114	0	11
200405	00078	MO991	G15404		A002	608154012800	S01	20030725	31	0	131141	3548	0	11
200406	00078	MO991	G15404		A001	608154011500	S01	20000706	30	0	98771	3849	0	11
200406	00078	MO991	G15404		A002	608154012800	S01	20030725	30	0	133469	4613	0	11
200407	00078	MO991	G15404		A001	608154011500	S01	20000706	31	0	102500	3027	0	11
200407	00078	MO991	G15404		A002	608154012800	S01	20030725	31	0	137715	4722	0	11
200408	00078	MO991	G15404		A001	608154011500	S01	20000706	31	0	94792	2348	0	11
200408	00078	MO991	G15404		A002	608154012800	S01	20030725	31	0	128390	3159	0	11
200409	00078	MO991	G15404		A001	608154011500	S01	20000706	14	0	40148	1237	0	11
200409	00078	MO991	G15404		A002	608154012800	S01	20030725	14	0	55359	1575	0	11
200410	00078	MO991	G15404		A001	608154011500	S01	20000706	0	0	0	0	0	13
200410	00078	MO991	G15404		A002	608154012800	S01	20030725	0	0	0	0	0	13
200411	00078	MO991	G15404		A001	608154011500	S01	20000706	0	0	0	0	0	13
200411	00078	MO991	G15404		A002	608154012800	S01	20030725	0	0	0	0	0	13
200412	00078	MO991	G15404		A001	608154011500	S01	20000706	0	0	0	0	0	13
200412	00078	MO991	G15404		A002	608154012800	S01	20030725	0	0	0	0	0	13
200401	01364	VK738	G15431		001	608164036601	S01	20000924	31	101845	171691	0	0	08
200402	01364	VK738	G15431		001	608164036601	S01	20000924	29	92098	165615	3921	0	08
200403	01364	VK738	G15431		001	608164036601	S01	20000924	31	90349	154682	8871	0	08
200404	01364	VK738	G15431		001	608164036601	S01	20000924	30	67179	124877	13470	0	08
200405	01364	VK738	G15431		001	608164036601	S01	20000924	31	57007	83189	17970	0	08
200406	01364	VK738	G15431		001	608164036601	S01	20000924	25	36583	47272	16864	0	08
200407	01364	VK738	G15431		001	608164036601	S01	20000924	31	47914	60726	20393	0	08
200408	01364	VK738	G15431		001	608164036601	S01	20000924	28	30852	29881	15909	0	08
200409	01364	VK738	G15431		001	608164036601	S01	20000924	12	14507	13641	9257	0	08
200410	01364	VK738	G15431		001	608164036601	S01	20000924	2	2242	1587	1036	0	08
200411	01364	VK738	G15431		001	608164036601	S01	20000924	30	20415	59027	16726	0	08
200412	01364	VK738	G15431		001	608164036601	S01	20000924	29	25645	38485	19715	0	08
200401	00105	VK780	G15436		A007	608164034800	S01	19991012	31	9784	163064	37	0	11
200402	00105	VK780	G15436		A007	608164034800	S01	19991012	29	9107	151270	28	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	VK780	G15436		A007	608164034800	S01	19991012	30	8919	152730	29	0	11
200404	00105	VK780	G15436		A007	608164034800	S01	19991012	30	8522	149992	29	0	11
200405	00105	VK780	G15436		A007	608164034800	S01	19991012	31	11307	159900	0	0	11
200406	00105	VK780	G15436		A007	608164034800	S01	19991012	30	8993	157519	31	0	11
200407	00105	VK780	G15436		A007	608164034800	S01	19991012	31	8579	160401	35	0	11
200408	00105	VK780	G15436		A007	608164034800	S01	19991012	31	10867	156893	38	0	11
200409	00105	VK780	G15436		A007	608164034800	S01	19991012	13	4725	63264	9	0	11
200410	00105	VK780	G15436		A007	608164034800	S01	19991012	3	1125	12183	6	0	11
200411	00105	VK780	G15436		A007	608164034800	S01	19991012	30	7187	149961	41	0	11
200412	00105	VK780	G15436		A007	608164034800	S01	19991012	31	9805	141121	11	0	11
200401	00774	MC020	G15459		A019	608174089001	S01	20000921	31	5135	2496	22471	0	09
200401	00774	MC020	G15459		A020	608174089200	S01	20001125	31	7880	5848	815	0	09
200401	00774	MC020	G15459		A021	608174089500	S01	20000901	31	4112	2610	17099	0	09
200401	00774	MC020	G15459		A025	608174090300	S01	20001227	31	1018	1072	4243	0	09
200401	00774	MC020	G15459		A026	608174090600	S03	20010411	31	2119	174	225	0	09
200402	00774	MC020	G15459		A019	608174089001	S01	20000921	29	7228	3656	33621	0	09
200402	00774	MC020	G15459		A020	608174089200	S01	20001125	29	7557	5797	769	0	09
200402	00774	MC020	G15459		A021	608174089500	S01	20000901	29	3779	2211	15299	0	09
200402	00774	MC020	G15459		A025	608174090300	S01	20001227	29	891	1386	3657	0	09
200402	00774	MC020	G15459		A026	608174090600	S03	20010411	29	1671	139	231	0	09
200403	00774	MC020	G15459		A019	608174089001	S01	20000921	25	5775	1286	27680	0	09
200403	00774	MC020	G15459		A020	608174089200	S01	20001125	25	6044	7727	588	0	09
200403	00774	MC020	G15459		A021	608174089500	S01	20000901	24	4425	2323	20922	0	09
200403	00774	MC020	G15459		A025	608174090300	S01	20001227	25	462	67	1930	0	09
200403	00774	MC020	G15459		A026	608174090600	S03	20010411	25	869	381	154	0	09
200404	00774	MC020	G15459		A019	608174089001	S01	20000921	30	6624	1238	32434	0	09
200404	00774	MC020	G15459		A020	608174089200	S01	20001125	30	7525	3389	727	0	09
200404	00774	MC020	G15459		A021	608174089500	S01	20000901	30	4788	2348	22234	0	09
200404	00774	MC020	G15459		A025	608174090300	S01	20001227	30	990	0	4385	0	09
200404	00774	MC020	G15459		A026	608174090600	S03	20010411	18	881	23	218	0	09
200405	00774	MC020	G15459		A019	608174089001	S01	20000921	30	5989	1764	29424	0	09
200405	00774	MC020	G15459		A020	608174089200	S01	20001125	30	6121	2796	641	0	09
200405	00774	MC020	G15459		A021	608174089500	S01	20000901	30	5541	3635	30602	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00774	MC020	G15459		A025	608174090300	S01	20001227	30	738	0	3613	0	09
200405	00774	MC020	G15459		A026	608174090600	S03	20010411	18	1262	0	308	0	09
200406	00774	MC020	G15459		A019	608174089001	S01	20000921	30	5777	2222	31736	0	09
200406	00774	MC020	G15459		A020	608174089200	S01	20001125	30	5805	2626	637	0	09
200406	00774	MC020	G15459		A021	608174089500	S01	20000901	30	6378	2366	36046	0	09
200406	00774	MC020	G15459		A025	608174090300	S01	20001227	30	569	707	3514	0	09
200406	00774	MC020	G15459		A026	608174090600	S03	20010411	30	1240	0	284	0	09
200407	00774	MC020	G15459		A019	608174089001	S01	20000921	25	5148	841	22636	0	09
200407	00774	MC020	G15459		A020	608174089200	S01	20001125	25	621	1026	453	0	09
200407	00774	MC020	G15459		A021	608174089500	S01	20000901	25	4919	527	24381	0	09
200407	00774	MC020	G15459		A025	608174090300	S01	20001227	24	402	511	1973	0	09
200407	00774	MC020	G15459		A026	608174090600	S03	20010411	24	1005	0	193	0	09
200408	00774	MC020	G15459		A019	608174089001	S01	20000921	28	5049	649	26675	0	09
200408	00774	MC020	G15459		A020	608174089200	S01	20001125	28	4816	925	511	0	09
200408	00774	MC020	G15459		A021	608174089500	S01	20000901	28	4967	555	28371	0	09
200408	00774	MC020	G15459		A025	608174090300	S01	20001227	16	186	448	1035	0	09
200408	00774	MC020	G15459		A026	608174090600	S03	20010411	28	920	0	196	0	09
200409	00774	MC020	G15459		A019	608174089001	S01	20000921	13	2571	1451	13903	0	09
200409	00774	MC020	G15459		A020	608174089200	S01	20001125	13	1691	1155	185	0	09
200409	00774	MC020	G15459		A021	608174089500	S01	20000901	13	2583	993	13926	0	09
200409	00774	MC020	G15459		A025	608174090300	S01	20001227	3	48	136	258	0	09
200409	00774	MC020	G15459		A026	608174090600	S03	20010411	10	238	122	59	0	09
200410	00774	MC020	G15459		A019	608174089001	S01	20000921	0	0	0	0	0	12
200410	00774	MC020	G15459		A020	608174089200	S01	20001125	0	0	0	0	0	12
200410	00774	MC020	G15459		A021	608174089500	S01	20000901	0	0	0	0	0	12
200410	00774	MC020	G15459		A025	608174090300	S01	20001227	0	0	0	0	0	12
200410	00774	MC020	G15459		A026	608174090600	S03	20010411	0	0	0	0	0	12
200411	00774	MC020	G15459		A019	608174089001	S01	20000921	0	0	0	0	0	12
200411	00774	MC020	G15459		A020	608174089200	S01	20001125	0	0	0	0	0	12
200411	00774	MC020	G15459		A021	608174089500	S01	20000901	0	0	0	0	0	12
200411	00774	MC020	G15459		A025	608174090300	S01	20001227	0	0	0	0	0	12
200411	00774	MC020	G15459		A026	608174090600	S03	20010411	0	0	0	0	0	12
200412	00774	MC020	G15459		A019	608174089001	S01	20000921	0	0	0	0	0	12
200412	00774	MC020	G15459		A020	608174089200	S01	20001125	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00774	MC020	G15459		A021	608174089500	S01	20000901	0	0	0	0	0	12
200412	00774	MC020	G15459		A025	608174090300	S01	20001227	0	0	0	0	0	12
200412	00774	MC020	G15459		A026	608174090600	S03	20010411	0	0	0	0	0	12
200401	00730	MC068	G15464		SS001	608174088600	S01	20000603	31	0	352318	16	0	11
200402	00730	MC068	G15464		SS001	608174088600	S01	20000603	29	0	328719	204	0	11
200403	00730	MC068	G15464		SS001	608174088600	S01	20000603	31	0	261696	251	0	11
200404	00730	MC068	G15464		SS001	608174088600	S01	20000603	30	0	272891	1297	0	11
200405	00730	MC068	G15464		SS001	608174088600	S01	20000603	27	0	280863	2934	0	11
200406	00730	MC068	G15464		SS001	608174088600	S01	20000603	23	0	207861	3192	0	11
200407	00730	MC068	G15464		SS001	608174088600	S01	20000603	8	0	56256	1012	0	11
200408	00730	MC068	G15464		SS001	608174088600	S01	20000603	2	0	11224	146	0	11
200409	00730	MC068	G15464		SS001	608174088600	S01	20000603	2	0	4722	149	0	11
200410	00730	MC068	G15464		SS001	608174088600	S01	20000603	0	0	0	0	0	13
200411	00730	MC068	G15464		SS001	608174088600	S01	20000603	0	0	0	0	0	13
200412	00730	MC068	G15464		SS001	608174088600	S01	20000603	0	0	0	0	0	13
200401	02117	GC020	G15531		001	608114021300	S01	19991210	31	3021	53815	4484	0	11
200402	02117	GC020	G15531		001	608114021300	S01	19991210	29	2544	48574	3934	0	11
200403	02117	GC020	G15531		001	608114021300	S01	19991210	31	2960	53451	4032	0	11
200404	02117	GC020	G15531		001	608114021300	S01	19991210	30	2838	45173	3599	0	11
200405	02117	GC020	G15531		001	608114021300	S01	19991210	31	2879	50868	3546	0	11
200406	02117	GC020	G15531		001	608114021300	S01	19991210	20	1470	28540	2121	0	11
200407	02117	GC020	G15531		001	608114021300	S01	19991210	8	1325	17902	832	0	11
200408	02117	GC020	G15531		001	608114021300	S01	19991210	18	2846	44089	2239	0	11
200409	02117	GC020	G15531		001	608114021300	S01	19991210	27	2542	49455	3137	0	11
200410	02117	GC020	G15531		001	608114021300	S01	19991210	31	2537	50408	3902	0	11
200411	02117	GC020	G15531		001	608114021300	S01	19991210	30	2639	46321	835	0	11
200412	02117	GC020	G15531		001	608114021300	S01	19991210	31	2345	42853	919	0	11
200401	00105	GC045	G15540		A001	608114020800	S01	19981110	0	0	0	0	0	12
200401	00105	GC045	G15540		A002	608114023700	D01	19991123	31	6128	14362	4414	0	08
200401	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2759	9315	1111	0	09
200401	00105	GC045	G15540		A004	608114023800	S01	19990219	30	5437	11423	780	0	09
200402	00105	GC045	G15540		A001	608114020800	S01	19981110	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	GC045	G15540		A002	608114023700	D01	19991123	28	5426	8281	4080	0	08
200402	00105	GC045	G15540		A002D	608114023700	D02	19991123	29	2402	9379	1129	0	09
200402	00105	GC045	G15540		A004	608114023800	S01	19990219	29	7010	8072	907	0	09
200403	00105	GC045	G15540		A001	608114020800	S01	19981110	0	0	0	0	0	12
200403	00105	GC045	G15540		A002	608114023700	D01	19991123	31	6372	10440	3406	0	08
200403	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2810	7675	1211	0	09
200403	00105	GC045	G15540		A004	608114023800	S01	19990219	31	13301	6703	2059	0	09
200404	00105	GC045	G15540		A001	608114020800	S02	20040426	5	287	1138	639	0	09
200404	00105	GC045	G15540		A001	608114020800	S01	19981110	0	0	0	0	0	15
200404	00105	GC045	G15540		A002	608114023700	D01	19991123	30	5858	8008	2881	0	08
200404	00105	GC045	G15540		A002D	608114023700	D02	19991123	30	2461	9118	966	0	09
200404	00105	GC045	G15540		A004	608114023800	S01	19990219	30	14232	6890	2767	0	09
200405	00105	GC045	G15540		A001	608114020800	S02	20040426	29	524	5629	2525	0	09
200405	00105	GC045	G15540		A002	608114023700	D01	19991123	31	4994	7108	3151	0	08
200405	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2537	5462	1199	0	09
200405	00105	GC045	G15540		A004	608114023800	S01	19990219	31	15387	6025	4008	0	09
200406	00105	GC045	G15540		A001	608114020800	S02	20040426	28	25	3704	160	0	09
200406	00105	GC045	G15540		A002	608114023700	D01	19991123	29	4252	6574	2135	0	08
200406	00105	GC045	G15540		A002D	608114023700	D02	19991123	29	1996	4262	970	0	09
200406	00105	GC045	G15540		A004	608114023800	S01	19990219	29	13116	4681	2338	0	09
200407	00105	GC045	G15540		A001	608114020800	S02	20040426	28	0	3728	0	0	09
200407	00105	GC045	G15540		A002	608114023700	D01	19991123	31	3825	7032	1984	0	08
200407	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2289	3758	1031	0	09
200407	00105	GC045	G15540		A004	608114023800	S01	19990219	31	11700	5813	2215	0	09
200408	00105	GC045	G15540		A001	608114020800	S02	20040426	0	0	0	0	0	15
200408	00105	GC045	G15540		A001	608114020800	S03	20040824	0	0	0	0	0	12
200408	00105	GC045	G15540		A002	608114023700	D01	19991123	31	3984	7697	1898	0	08
200408	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2249	3349	1102	0	09
200408	00105	GC045	G15540		A004	608114023800	S01	19990219	31	11842	6459	2011	0	09
200409	00105	GC045	G15540		A001	608114020800	S03	20040824	0	0	0	0	0	12
200409	00105	GC045	G15540		A002	608114023700	D01	19991123	27	3054	5334	1523	0	08
200409	00105	GC045	G15540		A002D	608114023700	D02	19991123	27	1826	3396	1360	0	09
200409	00105	GC045	G15540		A004	608114023800	S01	19990219	27	9825	5396	1871	0	09
200410	00105	GC045	G15540		A001	608114020800	S03	20040824	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00105	GC045	G15540		A002	608114023700	D01	19991123	31	3768	6524	2141	0	08
200410	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2340	4590	1256	0	09
200410	00105	GC045	G15540		A004	608114023800	S01	19990219	31	10787	6750	1770	0	09
200411	00105	GC045	G15540		A001	608114020800	S03	20040824	0	0	0	0	0	12
200411	00105	GC045	G15540		A002	608114023700	D01	19991123	30	3518	5931	2392	0	08
200411	00105	GC045	G15540		A002D	608114023700	D02	19991123	30	2251	4224	1271	0	09
200411	00105	GC045	G15540		A004	608114023800	S01	19990219	30	10011	6068	1682	0	09
200412	00105	GC045	G15540		A001	608114020800	S03	20040824	0	0	0	0	0	12
200412	00105	GC045	G15540		A002	608114023700	D01	19991123	31	3661	5803	2425	0	08
200412	00105	GC045	G15540		A002D	608114023700	D02	19991123	31	2332	4329	1253	0	09
200412	00105	GC045	G15540		A004	608114023800	S01	19990219	31	10706	6243	1815	0	09
200401	00689	GC112	G15545		A004	608114024501	S02	20000713	31	45396	72344	56246	0	08
200402	00689	GC112	G15545		A004	608114024501	S02	20000713	29	32251	52196	43041	0	08
200403	00689	GC112	G15545		A004	608114024501	S02	20000713	31	47696	69339	59996	0	08
200404	00689	GC112	G15545		A004	608114024501	S02	20000713	30	40210	62462	54983	0	08
200405	00689	GC112	G15545		A004	608114024501	S02	20000713	31	46450	72153	61665	0	08
200406	00689	GC112	G15545		A004	608114024501	S02	20000713	30	34468	52755	48595	0	08
200407	00689	GC112	G15545		A004	608114024501	S02	20000713	31	47863	77714	48811	0	08
200408	00689	GC112	G15545		A004	608114024501	S02	20000713	31	31284	46304	49105	0	08
200409	00689	GC112	G15545		A004	608114024501	S02	20000713	21	17862	21883	40540	0	08
200410	00689	GC112	G15545		A004	608114024501	S02	20000713	31	43440	58970	54533	0	08
200411	00689	GC112	G15545		A004	608114024501	S02	20000713	30	51232	66330	45047	0	08
200412	00689	GC112	G15545		A004	608114024501	S02	20000713	31	53442	69252	53138	0	08
200401	00689	GC112	G15546		A002	608115012701	S01	19990901	31	13494	21506	121302	0	08
200401	00689	GC112	G15546		A003	608115013100	S01	19990717	31	156778	249857	152656	0	08
200402	00689	GC112	G15546		A002	608115012701	S01	19990901	29	11302	18338	108477	0	08
200402	00689	GC112	G15546		A003	608115013100	S01	19990717	29	127863	207574	132977	0	08
200403	00689	GC112	G15546		A002	608115012701	S01	19990901	29	10567	16775	74931	0	08
200403	00689	GC112	G15546		A003	608115013100	S01	19990717	31	135201	197418	179885	0	08
200404	00689	GC112	G15546		A002	608115012701	S01	19990901	30	9520	16450	64267	0	08
200404	00689	GC112	G15546		A003	608115013100	S01	19990717	30	114810	173542	191886	0	08
200405	00689	GC112	G15546		A002	608115012701	S01	19990901	31	9667	15509	63553	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
200405	00689	GC112	G15546		A003	608115013100	S01	19990717	31	136236	191334	207433	0	08
200406	00689	GC112	G15546		A002	608115012701	S01	19990901	30	7780	12234	54323	0	08
200406	00689	GC112	G15546		A003	608115013100	S01	19990717	30	110266	151781	178302	0	08
200407	00689	GC112	G15546		A002	608115012701	S01	19990901	31	11145	18585	61245	0	08
200407	00689	GC112	G15546		A003	608115013100	S01	19990717	31	147814	215866	213808	0	08
200408	00689	GC112	G15546		A002	608115012701	S01	19990901	31	20770	30854	63366	0	08
200408	00689	GC112	G15546		A003	608115013100	S01	19990717	31	133456	211250	185057	0	08
200409	00689	GC112	G15546		A002	608115012701	S01	19990901	23	20863	25574	46347	0	08
200409	00689	GC112	G15546		A003	608115013100	S01	19990717	23	104837	149909	119747	0	08
200410	00689	GC112	G15546		A002	608115012701	S01	19990901	31	15272	20845	68599	0	08
200410	00689	GC112	G15546		A003	608115013100	S01	19990717	31	131259	211180	191129	0	08
200411	00689	GC112	G15546		A002	608115012701	S01	19990901	30	11640	15169	71950	0	08
200411	00689	GC112	G15546		A003	608115013100	S01	19990717	30	124202	191916	185565	0	08
200412	00689	GC112	G15546		A002	608115012701	S01	19990901	31	10875	14107	76933	0	08
200412	00689	GC112	G15546		A003	608115013100	S01	19990717	31	107854	185586	198514	0	08
200401	00078	GC236	G15562		002	608114025201	S01	20010208	31	113826	135403	2498	0	08
200402	00078	GC236	G15562		002	608114025201	S01	20010208	29	105119	123208	3289	0	08
200403	00078	GC236	G15562		002	608114025201	S01	20010208	30	111696	130538	3679	0	08
200404	00078	GC236	G15562		002	608114025201	S01	20010208	30	112685	133593	4730	0	08
200405	00078	GC236	G15562		002	608114025201	S01	20010208	31	104515	123499	6115	0	08
200406	00078	GC236	G15562		002	608114025201	S01	20010208	30	90549	96903	6591	0	08
200407	00078	GC236	G15562		002	608114025201	S01	20010208	22	67262	79459	5880	0	08
200408	00078	GC236	G15562		002	608114025201	S01	20010208	0	0	0	0	0	12
200409	00078	GC236	G15562		002	608114025201	S01	20010208	0	0	0	0	0	12
200410	00078	GC236	G15562		002	608114025201	S01	20010208	0	0	0	0	0	12
200411	00078	GC236	G15562		002	608114025201	S01	20010208	0	0	0	0	0	12
200412	00078	GC236	G15562		002	608114025201	S01	20010208	0	0	0	0	0	12
200401	00078	GC236	G15563		001	608114023101	S02	20030305	31	41857	69235	1581	0	08
200401	00078	GC236	G15563		002	608114024100	S01	20010613	31	92305	219616	166228	0	08
200401	00078	GC236	G15563		003	608114024704	S01	20030610	31	215182	266455	5199	0	08
200402	00078	GC236	G15563		001	608114023101	S02	20030305	25	22599	41960	1714	0	08
200402	00078	GC236	G15563		002	608114024100	S01	20010613	29	86378	199107	161918	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00078	GC236	G15563		003	608114024704	S01	20030610	29	183109	227320	4812	0	08
200403	00078	GC236	G15563		001	608114023101	S02	20030305	22	0	1313	0	0	08
200403	00078	GC236	G15563		002	608114024100	S01	20010613	28	57830	146723	131938	0	08
200403	00078	GC236	G15563		003	608114024704	S01	20030610	30	168294	225316	4197	0	08
200404	00078	GC236	G15563		001	608114023101	S02	20030305	0	0	0	0	0	15
200404	00078	GC236	G15563		002	608114024100	S01	20010613	21	41288	106583	98979	0	08
200404	00078	GC236	G15563		003	608114024704	S01	20030610	30	133061	180618	10309	0	08
200405	00078	GC236	G15563		001	608114023102	S01	20040513	29	196389	301524	657	0	08
200405	00078	GC236	G15563		002	608114024100	S01	20010613	31	64616	138285	132860	0	08
200405	00078	GC236	G15563		003	608114024704	S01	20030610	31	132003	181411	20550	0	08
200406	00078	GC236	G15563		001	608114023102	S01	20040513	30	432389	697728	0	0	08
200406	00078	GC236	G15563		002	608114024100	S01	20010613	30	32021	82352	120601	0	08
200406	00078	GC236	G15563		003	608114024704	S01	20030610	30	116403	153077	17170	0	08
200407	00078	GC236	G15563		001	608114023102	S01	20040513	31	456502	741372	2472	0	08
200407	00078	GC236	G15563		002	608114024100	S01	20010613	31	28023	64969	110454	0	08
200407	00078	GC236	G15563		003	608114024704	S01	20030610	31	106098	146460	24329	0	08
200408	00078	GC236	G15563		001	608114023102	S01	20040513	30	449959	723127	136	0	08
200408	00078	GC236	G15563		002	608114024100	S01	20010613	30	14887	31534	81822	0	08
200408	00078	GC236	G15563		003	608114024704	S01	20030610	30	90701	117611	25616	0	08
200409	00078	GC236	G15563		001	608114023102	S01	20040513	27	395642	601873	590	0	08
200409	00078	GC236	G15563		002	608114024100	S01	20010613	27	6799	18746	67046	0	08
200409	00078	GC236	G15563		003	608114024704	S01	20030610	27	76298	95392	19075	0	08
200410	00078	GC236	G15563		001	608114023102	S01	20040513	31	490760	741957	749	0	08
200410	00078	GC236	G15563		002	608114024100	S01	20010613	31	4319	11136	64163	0	08
200410	00078	GC236	G15563		003	608114024704	S01	20030610	31	75230	103514	34513	0	08
200411	00078	GC236	G15563		001	608114023102	S01	20040513	30	393612	610511	40448	0	08
200411	00078	GC236	G15563		002	608114024100	S01	20010613	29	5124	11976	73083	0	08
200411	00078	GC236	G15563		003	608114024704	S01	20030610	30	64382	92204	31733	0	08
200412	00078	GC236	G15563		001	608114023102	S01	20040513	31	368448	595875	127027	0	08
200412	00078	GC236	G15563		002	608114024100	S01	20010613	0	0	0	0	0	12
200412	00078	GC236	G15563		003	608114024704	S01	20030610	31	64237	83167	32681	0	08
200407	00689	GC205	G15565		GL003	608115012003	S01	20040715	11	40551	34205	28	0	08
200408	00689	GC205	G15565		GL003	608115012003	S01	20040715	1	4890	4328	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00689	GC205	G15565		GL004	608114041400	S01	20040819	6	41169	37146	412	0	08
200409	00689	GC205	G15565		GL003	608115012003	S01	20040715	0	0	0	0	0	12
200409	00689	GC205	G15565		GL004	608114041400	S01	20040819	27	447421	378978	2786	0	08
200410	00689	GC205	G15565		GL003	608115012003	S01	20040715	0	0	0	0	0	12
200410	00689	GC205	G15565		GL004	608114041400	S01	20040819	30	346140	283491	795	0	08
200411	00689	GC205	G15565		GL003	608115012003	S01	20040715	0	0	0	0	0	12
200411	00689	GC205	G15565		GL004	608114041400	S01	20040819	30	258807	208338	788	0	08
200412	00689	GC205	G15565		GL003	608115012003	S01	20040715	27	90531	66409	0	0	08
200412	00689	GC205	G15565		GL004	608114041400	S01	20040819	31	185195	147801	531	0	08
200401	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	124571	0	0	11
200401	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	3772	8739	0	11
200402	00222	PN912	G15703		A001	427134009700	S01	20010826	29	0	111603	0	0	11
200402	00222	PN912	G15703		A002	427134009800	S01	20010828	29	0	3066	8012	0	11
200403	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	113620	0	0	11
200403	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	2745	8832	0	11
200404	00222	PN912	G15703		A001	427134009700	S01	20010826	30	0	102238	0	0	11
200404	00222	PN912	G15703		A002	427134009800	S01	20010828	30	0	3898	8785	0	11
200405	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	104422	0	0	11
200405	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	2023	9575	0	11
200406	00222	PN912	G15703		A001	427134009700	S01	20010826	30	0	94986	0	0	11
200406	00222	PN912	G15703		A002	427134009800	S01	20010828	30	0	2258	9337	0	11
200407	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	93288	0	0	11
200407	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	2173	9939	0	11
200408	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	90355	0	0	11
200408	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	2060	10389	0	11
200409	00222	PN912	G15703		A001	427134009700	S01	20010826	30	0	83616	0	0	11
200409	00222	PN912	G15703		A002	427134009800	S01	20010828	30	0	2050	10500	0	11
200410	00222	PN912	G15703		A001	427134009700	S01	20010826	31	0	81862	0	0	11
200410	00222	PN912	G15703		A002	427134009800	S01	20010828	31	0	1988	7518	0	11
200411	00222	PN912	G15703		A001	427134009700	S01	20010826	30	0	76308	0	0	11
200411	00222	PN912	G15703		A002	427134009800	S01	20010828	30	0	1767	6657	0	11
200412	00222	PN912	G15703		A001	427134009700	S01	20010826	27	0	64526	0	0	11
200412	00222	PN912	G15703		A002	427134009800	S01	20010828	27	0	1508	5869	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200401	00818	GA151	G15740		A002	427064041200	D03	20010405	30	3985	30600	7417	0	11
200401	00818	GA151	G15740		A002D	427064041200	D02	19980804	30	686	27073	7673	0	11
200401	00818	GA151	G15740		A003	427064041400	D04	20020309	29	66	36427	77	0	11
200401	00818	GA151	G15740		A003D	427064041400	D02	19981108	28	0	35158	0	0	11
200401	00818	GA151	G15740		A004	427064043800	S02	20031228	26	23061	70080	388	0	11
200402	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200402	00818	GA151	G15740		A002	427064041200	D03	20010405	25	3249	26440	4643	0	11
200402	00818	GA151	G15740		A002D	427064041200	D02	19980804	5	129	4737	955	0	11
200402	00818	GA151	G15740		A003	427064041400	D04	20020309	25	205	30772	63	0	11
200402	00818	GA151	G15740		A003D	427064041400	D02	19981108	25	71	27541	35	0	11
200402	00818	GA151	G15740		A004	427064043800	S02	20031228	26	27197	102587	351	0	11
200403	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200403	00818	GA151	G15740		A002	427064041200	D03	20010405	31	3831	33334	8486	0	11
200403	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200403	00818	GA151	G15740		A003	427064041400	D04	20020309	31	742	36763	473	0	11
200403	00818	GA151	G15740		A003D	427064041400	D02	19981108	29	656	32890	265	0	11
200403	00818	GA151	G15740		A004	427064043800	S02	20031228	31	39660	153627	546	0	11
200404	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200404	00818	GA151	G15740		A002	427064041200	D03	20010405	30	2993	30911	6987	0	11
200404	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200404	00818	GA151	G15740		A003	427064041400	D04	20020309	30	736	26315	1310	0	11
200404	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	993	33690	1119	0	11
200404	00818	GA151	G15740		A004	427064043800	S02	20031228	30	39515	142834	337	0	11
200405	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200405	00818	GA151	G15740		A002	427064041200	D03	20010405	31	2812	30759	6225	0	11
200405	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200405	00818	GA151	G15740		A003	427064041400	D04	20020309	31	834	25959	3054	0	11
200405	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	948	36538	2264	0	11
200405	00818	GA151	G15740		A004	427064043800	S02	20031228	31	35754	154708	657	0	11
200406	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200406	00818	GA151	G15740		A002	427064041200	D03	20010405	30	2554	27054	5800	0	11
200406	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00818	GA151	G15740		A003	427064041400	D04	20020309	30	849	24058	2880	0	11
200406	00818	GA151	G15740		A003D	427064041400	D02	19981108	29	868	32725	1918	0	11
200406	00818	GA151	G15740		A004	427064043800	S02	20031228	30	29286	178206	812	0	11
200407	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200407	00818	GA151	G15740		A002	427064041200	D03	20010405	31	2684	28801	4868	0	11
200407	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200407	00818	GA151	G15740		A003	427064041400	D04	20020309	31	926	25710	2360	0	11
200407	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	838	30165	1537	0	11
200407	00818	GA151	G15740		A004	427064043800	S02	20031228	31	25018	185226	1046	0	11
200408	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200408	00818	GA151	G15740		A002	427064041200	D03	20010405	31	2672	24620	5293	0	11
200408	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200408	00818	GA151	G15740		A003	427064041400	D04	20020309	31	718	20402	2306	0	11
200408	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	695	26047	1634	0	11
200408	00818	GA151	G15740		A004	427064043800	S02	20031228	31	19523	163193	1620	0	11
200409	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200409	00818	GA151	G15740		A002	427064041200	D03	20010405	29	3037	24192	2929	0	11
200409	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200409	00818	GA151	G15740		A003	427064041400	D04	20020309	29	52	5238	114	0	11
200409	00818	GA151	G15740		A003D	427064041400	D02	19981108	29	971	33880	2072	0	11
200409	00818	GA151	G15740		A004	427064043800	S02	20031228	30	15630	102094	1809	0	11
200410	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200410	00818	GA151	G15740		A002	427064041200	D03	20010405	31	3093	26813	4687	0	11
200410	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200410	00818	GA151	G15740		A003	427064041400	D04	20020309	31	108	6019	101	0	11
200410	00818	GA151	G15740		A003D	427064041400	D02	19981108	31	1043	33075	3908	0	11
200410	00818	GA151	G15740		A004	427064043800	S02	20031228	31	13970	122392	2518	0	11
200411	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13
200411	00818	GA151	G15740		A002	427064041200	D03	20010405	30	3229	23492	4929	0	11
200411	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200411	00818	GA151	G15740		A003	427064041400	D04	20020309	30	108	5469	132	0	11
200411	00818	GA151	G15740		A003D	427064041400	D02	19981108	30	915	27300	4730	0	11
200411	00818	GA151	G15740		A004	427064043800	S02	20031228	30	11868	70337	2309	0	11
200412	00818	GA151	G15740		A001	427064039200	S02	20010706	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00818	GA151	G15740		A002	427064041200	D03	20010405	28	4264	22572	4349	0	11
200412	00818	GA151	G15740		A002D	427064041200	D02	19980804	0	0	0	0	0	13
200412	00818	GA151	G15740		A003	427064041400	D04	20020309	28	104	5356	106	0	11
200412	00818	GA151	G15740		A003D	427064041400	D02	19981108	28	805	25481	2794	0	11
200412	00818	GA151	G15740		A004	427064043800	S02	20031228	31	11523	58810	2705	0	11
200401	00730	GA239	G15742		004	427064041501	S02	20010212	31	773	203571	706	0	11
200402	00730	GA239	G15742		004	427064041501	S02	20010212	29	921	189687	384	0	11
200403	00730	GA239	G15742		004	427064041501	S02	20010212	31	895	205807	349	0	11
200404	00730	GA239	G15742		004	427064041501	S02	20010212	25	706	164253	90	0	11
200405	00730	GA239	G15742		004	427064041501	S02	20010212	30	745	195899	157	0	11
200406	00730	GA239	G15742		004	427064041501	S02	20010212	30	761	199076	103	0	11
200407	00730	GA239	G15742		004	427064041501	S02	20010212	30	580	198983	162	0	11
200408	00730	GA239	G15742		004	427064041501	S02	20010212	31	553	172704	109	0	11
200409	00730	GA239	G15742		004	427064041501	S02	20010212	28	539	157699	109	0	11
200410	00730	GA239	G15742		004	427064041501	S02	20010212	30	429	69303	10023	0	11
200411	00730	GA239	G15742		004	427064041501	S02	20010212	13	119	23487	6209	0	11
200412	00730	GA239	G15742		004	427064041501	S02	20010212	20	478	43469	14788	0	11
200401	00560	HI037	G15769		A002	427084051300	S01	20000612	31	383	189872	238	0	11
200401	00560	HI047	G15769		B001	427084057500	S01	20030913	31	299	510056	596	0	11
200402	00560	HI037	G15769		A002	427084051300	S01	20000612	29	674	185566	293	0	11
200402	00560	HI047	G15769		B001	427084057500	S01	20030913	27	273	467348	788	0	11
200403	00560	HI037	G15769		A002	427084051300	S01	20000612	31	608	182676	434	0	11
200403	00560	HI047	G15769		B001	427084057500	S01	20030913	31	309	578815	1091	0	11
200404	00560	HI037	G15769		A002	427084051300	S01	20000612	30	570	155337	473	0	11
200404	00560	HI047	G15769		B001	427084057500	S01	20030913	30	328	554391	1102	0	11
200405	00560	HI037	G15769		A002	427084051300	S01	20000612	31	638	192955	787	0	11
200405	00560	HI047	G15769		B001	427084057500	S01	20030913	31	379	587275	1105	0	11
200406	00560	HI037	G15769		A002	427084051300	S01	20000612	30	696	190017	411	0	11
200406	00560	HI047	G15769		B001	427084057500	S01	20030913	30	384	616194	1245	0	11
200407	00560	HI037	G15769		A002	427084051300	S01	20000612	31	801	178492	175	0	11
200407	00560	HI047	G15769		B001	427084057500	S01	20030913	31	442	660216	1481	0	11
200408	00560	HI037	G15769		A002	427084051300	S01	20000612	29	712	156979	358	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00560	HI047	G15769		B001	427084057500	S01	20030913	31	393	698472	1425	0	11
200409	00560	HI037	G15769		A002	427084051300	S01	20000612	26	448	116226	263	0	11
200409	00560	HI047	G15769		B001	427084057500	S01	20030913	30	404	655575	1506	0	11
200410	00560	HI037	G15769		A002	427084051300	S01	20000612	31	675	149778	363	0	11
200410	00560	HI047	G15769		B001	427084057500	S01	20030913	31	383	659330	1531	0	11
200411	00560	HI037	G15769		A002	427084051300	S01	20000612	28	401	127432	324	0	11
200411	00560	HI047	G15769		B001	427084057500	S01	20030913	30	316	670712	1597	0	11
200412	00560	HI037	G15769		A002	427084051300	S01	20000612	23	166	46603	241	0	11
200412	00560	HI047	G15769		B001	427084057500	S01	20030913	29	437	652458	1409	0	11
200401	00105	HI086	G15772		003	427084049100	S02	20031012	0	0	0	0	0	13
200402	00105	HI086	G15772		003	427084049100	S02	20031012	0	0	0	0	0	13
200403	00105	HI086	G15772		003	427084049100	S02	20031012	0	0	0	0	0	13
200404	00105	HI086	G15772		003	427084049100	S02	20031012	0	0	0	0	0	13
200405	00105	HI086	G15772		003	427084049100	S02	20031012	0	0	0	0	0	15
200401	01911	HI088	G15773		001	427084048600	S02	20020416	29	524	100215	31	0	11
200402	01911	HI088	G15773		001	427084048600	S02	20020416	22	383	75120	15	0	11
200403	01911	HI088	G15773		001	427084048600	S02	20020416	26	710	104510	13	0	11
200404	01911	HI088	G15773		001	427084048600	S02	20020416	30	1032	113225	54	0	11
200405	01911	HI088	G15773		001	427084048600	S02	20020416	24	725	90219	63	0	11
200406	01911	HI088	G15773		001	427084048600	S02	20020416	27	1026	111074	637	0	11
200407	01911	HI088	G15773		001	427084048600	S02	20020416	30	952	109601	2356	0	11
200408	01911	HI088	G15773		001	427084048600	S02	20020416	29	1112	95220	4411	0	11
200409	01911	HI088	G15773		001	427084048600	S02	20020416	30	867	101538	6322	0	11
200410	01911	HI088	G15773		001	427084048600	S02	20020416	26	748	79476	7540	0	11
200411	01911	HI088	G15773		001	427084048600	S02	20020416	26	434	69641	7540	0	11
200412	01911	HI088	G15773		001	427084048600	S02	20020416	26	511	63927	9115	0	11
200401	00003	HI154	G15778		B002	427084050402	S02	20010925	23	1334	98488	0	0	11
200402	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13
200403	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13
200404	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13
200405	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13
200406	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00003	HI154	G15778		B002	427084050402	S02	20010925	0	0	0	0	0	13
200408	00003	HI154	G15778		B002	427084050402	S02	20010925	15	0	7446	1112	0	11
200409	00003	HI154	G15778		B002	427084050402	S02	20010925	30	0	1395	0	0	11
200410	00003	HI154	G15778		B002	427084050402	S02	20010925	31	0	1629	0	0	11
200411	00003	HI154	G15778		B002	427084050402	S02	20010925	26	0	1219	0	0	11
200412	00003	HI154	G15778		B002	427084050402	S02	20010925	25	0	1481	0	0	11
200401	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200401	02169	HI199	G15781		A001	427084052101	S02	20030914	11	30	17884	3234	0	11
200401	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	1132	82151	14699	0	11
200402	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200402	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200402	02169	HI199	G15781		A002A	427084053302	S02	20030606	28	1087	72061	25536	0	11
200403	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200403	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200403	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	772	64333	19687	0	11
200404	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200404	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200404	02169	HI199	G15781		A002A	427084053302	S02	20030606	30	880	64404	14001	0	11
200405	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200405	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200405	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	237	60176	11506	0	11
200406	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200406	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200406	02169	HI199	G15781		A002A	427084053302	S02	20030606	30	942	43440	9511	0	11
200407	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200407	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200407	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	913	49295	9027	0	11
200408	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200408	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200408	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	646	41308	6373	0	11
200409	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200409	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200409	02169	HI199	G15781		A002A	427084053302	S02	20030606	30	634	34556	9512	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200410	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200410	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	414	31164	6648	0	11
200411	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200411	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200411	02169	HI199	G15781		A002A	427084053302	S02	20030606	30	634	30725	10116	0	11
200412	02169	HI199	G15781		002	427084051000	S01	20000504	0	0	0	0	0	13
200412	02169	HI199	G15781		A001	427084052101	S02	20030914	0	0	0	0	0	13
200412	02169	HI199	G15781		A002A	427084053302	S02	20030606	31	301	28836	8661	0	11
200401	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200401	00048	HI416A	G15793		B002	427094104300	S01	19980316	31	3808	2045	11439	0	08
200401	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200401	00048	HI416A	G15793		B003D	427094104900	D02	19980406	31	0	1847	1721	0	11
200401	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200401	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200401	00048	HI416A	G15793		B005	427094108501	S01	20000510	31	0	1115	0	0	11
200401	00048	HI416A	G15793		B006	427094108601	S01	20000531	31	20	246	452	0	08
200401	00048	HI416A	G15793		B007	427094108400	S01	20000523	31	14116	7312	6375	0	11
200402	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200402	00048	HI416A	G15793		B002	427094104300	S01	19980316	10	1092	598	6106	0	08
200402	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200402	00048	HI416A	G15793		B003D	427094104900	D02	19980406	21	0	1096	1912	0	11
200402	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200402	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200402	00048	HI416A	G15793		B005	427094108501	S01	20000510	21	0	658	0	0	11
200402	00048	HI416A	G15793		B006	427094108601	S01	20000531	10	6	86	216	0	08
200402	00048	HI416A	G15793		B007	427094108400	S01	20000523	20	7992	4129	6745	0	11
200403	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200403	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200403	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200403	00048	HI416A	G15793		B003D	427094104900	D02	19980406	26	0	2598	1411	0	11
200403	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200403	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	HI416A	G15793		B005	427094108501	S01	20000510	26	0	1559	0	0	11
200403	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200403	00048	HI416A	G15793		B007	427094108400	S01	20000523	22	19729	12177	6542	0	11
200404	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200404	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200404	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200404	00048	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	3289	15052	0	11
200404	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200404	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200404	00048	HI416A	G15793		B005	427094108501	S01	20000510	30	0	1302	0	0	11
200404	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200404	00048	HI416A	G15793		B007	427094108400	S01	20000523	30	16900	8943	7701	0	11
200405	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200405	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200405	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200405	00048	HI416A	G15793		B003D	427094104900	D02	19980406	31	0	3726	30580	0	11
200405	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200405	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200405	00048	HI416A	G15793		B005	427094108501	S01	20000510	31	0	1198	0	0	11
200405	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200405	00048	HI416A	G15793		B007	427094108400	S01	20000523	31	10640	13020	12981	0	11
200406	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200406	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200406	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200406	00048	HI416A	G15793		B003D	427094104900	D02	19980406	29	0	2311	27207	0	11
200406	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200406	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200406	00048	HI416A	G15793		B005	427094108501	S01	20000510	30	0	767	0	0	11
200406	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200406	00048	HI416A	G15793		B007	427094108400	S01	20000523	29	15368	7406	11323	0	11
200407	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200407	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200407	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200407	00048	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	1971	25742	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200407	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200407	00048	HI416A	G15793		B005	427094108501	S01	20000510	30	0	653	0	0	11
200407	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200407	00048	HI416A	G15793		B007	427094108400	S01	20000523	30	11659	6261	10862	0	11
200408	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200408	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200408	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200408	00048	HI416A	G15793		B003D	427094104900	D02	19980406	28	0	2917	27487	0	11
200408	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200408	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200408	00048	HI416A	G15793		B005	427094108501	S01	20000510	28	0	966	0	0	11
200408	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200408	00048	HI416A	G15793		B007	427094108400	S01	20000523	28	13067	6996	12766	0	11
200409	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200409	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200409	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200409	00048	HI416A	G15793		B003D	427094104900	D02	19980406	30	0	3435	29167	0	11
200409	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200409	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200409	00048	HI416A	G15793		B005	427094108501	S01	20000510	30	0	1138	0	0	11
200409	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200409	00048	HI416A	G15793		B007	427094108400	S01	20000523	30	17563	7818	13575	0	11
200410	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200410	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200410	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200410	00048	HI416A	G15793		B003D	427094104900	D02	19980406	31	0	3259	31453	0	11
200410	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200410	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200410	00048	HI416A	G15793		B005	427094108501	S01	20000510	31	0	1080	0	0	11
200410	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200410	00048	HI416A	G15793		B007	427094108400	S01	20000523	31	10949	7418	14640	0	11
200411	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200411	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200411	00048	HI416A	G15793		B003D	427094104900	D02	19980406	27	0	1706	9960	0	11
200411	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200411	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200411	00048	HI416A	G15793		B005	427094108501	S01	20000510	27	0	1070	0	0	11
200411	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200411	00048	HI416A	G15793		B007	427094108400	S01	20000523	27	11210	9567	19340	0	11
200412	00048	HI416A	G15793		B001	427094103100	S01	19980307	0	0	0	0	0	13
200412	00048	HI416A	G15793		B002	427094104300	S01	19980316	0	0	0	0	0	12
200412	00048	HI416A	G15793		B003	427094104900	D01	19980406	0	0	0	0	0	13
200412	00048	HI416A	G15793		B003D	427094104900	D02	19980406	15	0	138	167	0	11
200412	00048	HI416A	G15793		B004	427094106500	D01	19990718	0	0	0	0	0	13
200412	00048	HI416A	G15793		B004D	427094106500	D02	19990718	0	0	0	0	0	13
200412	00048	HI416A	G15793		B005	427094108501	S01	20000510	15	0	80	0	0	11
200412	00048	HI416A	G15793		B006	427094108601	S01	20000531	0	0	0	0	0	12
200412	00048	HI416A	G15793		B007	427094108400	S01	20000523	14	1530	1284	8677	0	11
200401	00048	HI416A	G15794		A001	427094101802	S01	20011001	0	0	0	0	0	13
200401	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200401	00048	HI416A	G15794		A003	427094109200	S02	20020824	0	0	0	0	0	13
200401	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200401	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200401	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200402	00048	HI416A	G15794		A001	427094101802	S01	20011001	11	0	1695	850	0	11
200402	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200402	00048	HI416A	G15794		A003	427094109200	S02	20020824	0	0	0	0	0	13
200402	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200402	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200402	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200403	00048	HI416A	G15794		A001	427094101802	S01	20011001	26	287	4000	635	0	11
200403	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200403	00048	HI416A	G15794		A003	427094109200	S02	20020824	0	0	0	0	0	15
200403	00048	HI416A	G15794		A003	427094109200	S03	20040326	31	0	3768	0	0	11
200403	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200403	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200404	00048	HI416A	G15794		A001	427094101802	S01	20011001	30	985	2677	255	0	11
200404	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200404	00048	HI416A	G15794		A003	427094109200	S03	20040326	30	0	5251	0	0	11
200404	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200404	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200404	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200405	00048	HI416A	G15794		A001	427094101802	S01	20011001	31	3429	997	2832	0	11
200405	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200405	00048	HI416A	G15794		A003	427094109200	S03	20040326	31	0	662	0	0	11
200405	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200405	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200405	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200406	00048	HI416A	G15794		A001	427094101802	S01	20011001	29	4836	1193	2420	0	11
200406	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200406	00048	HI416A	G15794		A003	427094109200	S03	20040326	17	0	239	0	0	11
200406	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200406	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200406	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200407	00048	HI416A	G15794		A001	427094101802	S01	20011001	30	3826	1064	2393	0	11
200407	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200407	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200407	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200407	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200407	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200408	00048	HI416A	G15794		A001	427094101802	S01	20011001	28	6426	1082	5023	0	11
200408	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200408	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200408	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200408	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200408	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200409	00048	HI416A	G15794		A001	427094101802	S01	20011001	30	10005	962	6807	0	11
200409	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200409	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200409	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200409	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200410	00048	HI416A	G15794		A001	427094101802	S01	20011001	31	6192	907	7287	0	11
200410	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200410	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200410	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200410	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200410	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200411	00048	HI416A	G15794		A001	427094101802	S01	20011001	27	7047	1193	4074	0	11
200411	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200411	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200411	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200411	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200411	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200412	00048	HI416A	G15794		A001	427094101802	S01	20011001	15	1110	178	1245	0	11
200412	00048	HI416A	G15794		A002	427094102500	S01	19970515	0	0	0	0	0	13
200412	00048	HI416A	G15794		A003	427094109200	S03	20040326	0	0	0	0	0	13
200412	00048	HI416A	G15794		A005	427094109300	S02	20011024	0	0	0	0	0	13
200412	00048	HI416A	G15794		C001	427094106401	S03	20001018	0	0	0	0	0	13
200412	00048	HI416A	G15794		C002	427094106600	S01	19990930	0	0	0	0	0	13
200401	00491	HI271A	G15805		B008	427114082702	S01	20010206	30	0	42204	0	0	11
200402	00491	HI271A	G15805		B008	427114082702	S01	20010206	29	0	37679	0	0	11
200403	00491	HI271A	G15805		B008	427114082702	S01	20010206	31	0	20048	0	0	11
200404	00491	HI271A	G15805		B008	427114082702	S01	20010206	29	0	29206	0	0	11
200405	00491	HI271A	G15805		B008	427114082702	S01	20010206	31	0	33452	0	0	11
200406	00491	HI271A	G15805		B008	427114082702	S01	20010206	30	0	32486	9	0	11
200407	00491	HI271A	G15805		B008	427114082702	S01	20010206	31	0	36367	71	0	11
200408	00491	HI271A	G15805		B008	427114082702	S01	20010206	28	0	35895	32	0	11
200409	00491	HI271A	G15805		B008	427114082702	S01	20010206	25	0	33782	35	0	11
200410	00491	HI271A	G15805		B008	427114082702	S01	20010206	31	0	33344	121	0	11
200411	00491	HI271A	G15805		B008	427114082702	S01	20010206	30	0	33111	110	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00491	HI271A	G15805		B008	427114082702	S01	20010206	30	7	17994	22	0	11
200401	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200401	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200401	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200401	01777	HI330A	G15815		A003	427114082400	S02	20030112	1	0	369	0	0	11
200402	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200402	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200402	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200402	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200403	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200403	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200403	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200403	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200404	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200404	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200404	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200404	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200405	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200405	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200405	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200405	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200406	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200406	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200406	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200406	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200407	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200407	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200407	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200407	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200408	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200408	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200408	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200408	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200409	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200409	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200409	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200410	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200410	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200410	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200410	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200411	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200411	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200411	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200411	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200412	01777	HI330A	G15815		A001	427114075800	D01	20010617	0	0	0	0	0	13
200412	01777	HI330A	G15815		A001D	427114075800	D02	20010617	0	0	0	0	0	13
200412	01777	HI330A	G15815		A002	427114076000	S02	20021010	0	0	0	0	0	13
200412	01777	HI330A	G15815		A003	427114082400	S02	20030112	0	0	0	0	0	13
200401	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200402	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200403	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200404	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200405	02219	GB108	G15838		001	608074020600	S01	19990717	20	0	109444	453	0	11
200406	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200407	02219	GB108	G15838		001	608074020600	S01	19990717	0	0	0	0	0	13
200408	02219	GB108	G15838		001	608074020600	S01	19990717	23	0	148878	539	0	11
200409	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	224118	53	0	11
200410	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	226232	120	0	11
200411	02219	GB108	G15838		001	608074020600	S01	19990717	30	0	224747	39	0	11
200412	02219	GB108	G15838		001	608074020600	S01	19990717	31	0	228250	67	0	11
200401	00059	GB200	G15852	754303001A	001	608074018100	X01	20010101	0	0	0	0	0	14
200401	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	17960	536333	294	0	11
200402	00059	GB200	G15852	754303001A	001	608074018100	X01	20010101	0	0	0	0	0	14
200402	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	29	15097	470306	314	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	16877	488220	434	0	11
200404	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	9461	418034	582	0	11
200405	00059	GB200	G15852	754303001A	001	608074018100	X01	20010101	0	0	0	0	0	14
200405	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	10336	467213	635	0	11
200406	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	14880	482576	907	0	11
200407	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	15426	540482	953	0	11
200408	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	14667	513855	952	0	11
200409	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	12507	491408	968	0	11
200410	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	11839	470045	845	0	11
200411	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	30	12353	469421	809	0	11
200412	00059	GB200	G15852	754303001A	003	608074021100	S02	20030525	31	8988	477388	821	0	11
200401	00689	GB387	G15879		HB001	608074019104	S01	20030730	0	0	0	0	0	15
200401	00689	GB387	G15879		HB001	608074019104	S02	20040126	1	2117	13754	0	0	11
200401	00689	GB387	G15879		HB002	608074025401	S01	20030614	31	592627	887638	0	0	08
200402	00689	GB387	G15879		HB001	608074019104	S02	20040126	29	60968	650994	0	0	11
200402	00689	GB387	G15879		HB002	608074025401	S01	20030614	29	569937	911964	557	0	08
200403	00689	GB387	G15879		HB001	608074019104	S02	20040126	31	78067	849006	0	0	11
200403	00689	GB387	G15879		HB002	608074025401	S01	20030614	31	660463	1046450	0	0	08
200404	00689	GB387	G15879		HB001	608074019104	S02	20040126	30	76427	760971	0	0	11
200404	00689	GB387	G15879		HB002	608074025401	S01	20030614	30	610519	969837	4193	0	08
200405	00689	GB387	G15879		HB001	608074019104	S02	20040126	31	98407	807301	0	0	11
200405	00689	GB387	G15879		HB002	608074025401	S01	20030614	31	612730	1004718	0	0	08
200406	00689	GB387	G15879		HB001	608074019104	S02	20040126	24	67625	513787	0	0	11
200406	00689	GB387	G15879		HB002	608074025401	S01	20030614	25	474047	777059	0	0	08
200407	00689	GB387	G15879		HB001	608074019104	S02	20040126	29	84078	606971	0	0	11
200407	00689	GB387	G15879		HB002	608074025401	S01	20030614	23	346383	516524	0	0	08
200408	00689	GB387	G15879		HB001	608074019104	S02	20040126	0	0	0	0	0	15
200408	00689	GB387	G15879		HB001	608074019104	S03	20040801	31	80812	547999	816	0	11
200408	00689	GB387	G15879		HB002	608074025401	S01	20030614	0	0	0	0	0	12
200409	00689	GB387	G15879		HB001	608074019104	S03	20040801	26	79215	345126	2145	0	11
200409	00689	GB387	G15879		HB002	608074025401	S01	20030614	2	3553	4595	0	0	08
200410	00689	GB387	G15879		HB001	608074019104	S03	20040801	30	91115	333802	807	0	11
200410	00689	GB387	G15879		HB002	608074025401	S01	20030614	2	2432	3212	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00689	GB387	G15879		HB001	608074019104	S01	20041126	4	4128	6371	817	0	11
200411	00689	GB387	G15879		HB001	608074019104	S03	20040801	17	44407	162917	333	0	11
200411	00689	GB387	G15879		HB002	608074025401	S01	20030614	0	0	0	0	0	12
200412	00689	GB387	G15879		HB001	608074019104	S01	20041126	21	28896	52463	999	0	11
200412	00689	GB387	G15879		HB002	608074025401	S01	20030614	21	341077	563459	104	0	08
200401	01819	GB409	G15891		001	608074016300	S01	20010512	27	74878	83697	60509	0	11
200401	01819	GB409	G15891		003	608074063500	S01	20010516	26	14263	18373	22320	0	11
200402	01819	GB409	G15891		001	608074016300	S01	20010512	26	76066	86234	61728	0	11
200402	01819	GB409	G15891		003	608074063500	S01	20010516	26	16697	21559	24013	0	11
200403	01819	GB409	G15891		001	608074016300	S01	20010512	30	76719	83096	69596	0	11
200403	01819	GB409	G15891		003	608074063500	S01	20010516	30	16841	20774	27160	0	11
200404	01819	GB409	G15891		001	608074016300	S01	20010512	26	55444	58477	60713	0	11
200404	01819	GB409	G15891		003	608074063500	S01	20010516	23	13005	13717	20300	0	11
200405	01819	GB409	G15891		001	608074016300	S01	20010512	30	60954	64332	71959	0	11
200405	01819	GB409	G15891		003	608074063500	S01	20010516	30	23704	20315	27530	0	11
200406	01819	GB409	G15891		001	608074016300	S01	20010512	28	52695	51601	67833	0	11
200406	01819	GB409	G15891		003	608074063500	S01	20010516	28	20492	16295	26264	0	11
200407	01819	GB409	G15891		001	608074016300	S01	20010512	26	44868	46556	71971	0	11
200407	01819	GB409	G15891		003	608074063500	S01	20010516	22	16595	10920	15834	0	11
200408	01819	GB409	G15891		001	608074016300	S01	20010512	30	51044	56916	87907	0	11
200408	01819	GB409	G15891		003	608074063500	S01	20010516	28	25141	17973	18174	0	11
200409	01819	GB409	G15891		001	608074016300	S01	20010512	26	38844	40605	70318	0	11
200409	01819	GB409	G15891		003	608074063500	S01	20010516	26	20010	14267	15752	0	11
200410	01819	GB409	G15891		001	608074016300	S01	20010512	31	60132	56446	80406	0	11
200410	01819	GB409	G15891		003	608074063500	S01	20010516	31	16960	12391	24155	0	11
200411	01819	GB409	G15891		001	608074016300	S01	20010512	30	55603	54489	78042	0	11
200411	01819	GB409	G15891		003	608074063500	S01	20010516	30	14781	11160	24629	0	11
200412	01819	GB409	G15891		001	608074016300	S01	20010512	30	52849	50676	80655	0	11
200412	01819	GB409	G15891		003	608074063500	S01	20010516	30	14049	10380	25595	0	11
200401	00105	WC028	G16104		001	177004104301	S02	20021205	29	2538	124478	82	0	11
200401	00105	WC028	G16104		003	177004106100	S01	20001002	28	0	15040	82570	0	11
200402	00105	WC028	G16104		001	177004104301	S02	20021205	27	2857	127181	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
200402	00105	WC028	G16104		003	177004106100	S01	20001002	28	0	15038	0	0	11
200403	00105	WC028	G16104		001	177004104301	S02	20021205	31	2707	196836	0	0	11
200403	00105	WC028	G16104		003	177004106100	S01	20001002	30	0	5682	42	0	11
200404	00105	WC028	G16104		001	177004104301	S02	20021205	30	1839	170211	0	0	11
200404	00105	WC028	G16104		003	177004106100	S01	20001002	29	0	13715	0	0	11
200405	00105	WC028	G16104		001	177004104301	S02	20021205	28	2341	221157	380	0	11
200405	00105	WC028	G16104		003	177004106100	S01	20001002	13	0	4381	34121	0	11
200406	00105	WC028	G16104		001	177004104301	S02	20021205	30	2571	282963	993	0	11
200406	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200407	00105	WC028	G16104		001	177004104301	S02	20021205	31	1707	252419	853	0	11
200407	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200408	00105	WC028	G16104		001	177004104301	S02	20021205	31	1430	206112	861	0	11
200408	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200409	00105	WC028	G16104		001	177004104301	S02	20021205	30	1308	169150	706	0	11
200409	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200410	00105	WC028	G16104		001	177004104301	S02	20021205	31	507	146033	634	0	11
200410	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200411	00105	WC028	G16104		001	177004104301	S02	20021205	30	1190	109178	516	0	11
200411	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200412	00105	WC028	G16104		001	177004104301	S02	20021205	29	0	107210	472	0	11
200412	00105	WC028	G16104		003	177004106100	S01	20001002	0	0	0	0	0	13
200401	02466	WC045	G16107		A001	177004109200	S01	20010929	31	118	25434	43945	0	11
200402	02466	WC045	G16107		A001	177004109200	S01	20010929	25	35	12323	30290	0	11
200403	02466	WC045	G16107		A001	177004109200	S01	20010929	31	124	15200	50237	0	11
200404	02466	WC045	G16107		A001	177004109200	S01	20010929	30	83	12531	57901	0	11
200405	02466	WC045	G16107		A001	177004109200	S01	20010929	31	26	6821	50918	0	11
200406	02466	WC045	G16107		A001	177004109200	S01	20010929	30	0	5631	44164	0	11
200407	02466	WC045	G16107		A001	177004109200	S01	20010929	29	51	6781	42873	0	11
200408	02466	WC045	G16107		A001	177004109200	S01	20010929	20	46	54682	1969	0	11
200409	02466	WC045	G16107		A001	177004109200	S01	20010929	30	200	71202	62	0	11
200410	02466	WC045	G16107		A001	177004109200	S01	20010929	31	458	79610	93	0	11
200411	02466	WC045	G16107		A001	177004109200	S01	20010929	30	558	70748	519	0	11
200412	02466	WC045	G16107		A001	177004109200	S01	20010929	31	226	53873	1992	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
200401	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200401	02058	WC071	G16115		A001D	177004109400	D02	20010821	30	522	60714	31989	0	11
200401	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200401	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200401	01819	WC071	G16115		B001	177004110000	S01	20030103	31	449	22392	6127	0	11
200402	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200402	02058	WC071	G16115		A001D	177004109400	D02	20010821	22	164	24264	31169	0	11
200402	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200402	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200402	01819	WC071	G16115		B001	177004110000	S01	20030103	29	696	18211	5677	0	11
200403	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200403	02058	WC071	G16115		A001D	177004109400	D02	20010821	24	249	31939	29192	0	11
200403	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200403	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200403	01819	WC071	G16115		B001	177004110000	S01	20030103	31	390	19080	5974	0	11
200404	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200404	02058	WC071	G16115		A001D	177004109400	D02	20010821	29	102	46521	46612	0	11
200404	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200404	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200404	01819	WC071	G16115		B001	177004110000	S01	20030103	10	80	4580	1756	0	11
200405	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200405	02058	WC071	G16115		A001D	177004109400	D02	20010821	27	177	35610	22610	0	11
200405	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200405	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200405	01819	WC071	G16115		B001	177004110000	S01	20030103	0	0	0	0	0	13
200406	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200406	02058	WC071	G16115		A001D	177004109400	D02	20010821	29	35	40179	0	0	11
200406	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200406	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200406	01819	WC071	G16115		B001	177004110000	S01	20030103	0	0	0	0	0	13
200407	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200407	02058	WC071	G16115		A001D	177004109400	D02	20010821	30	36	44747	28569	0	11
200407	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200408	02058	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200408	02058	WC071	G16115		A001D	177004109400	D02	20010821	10	34	14337	11036	0	11
200408	02058	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200408	02058	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200408	01819	WC071	G16115		B001	177004110000	X01	20030103	0	0	0	0	0	14
200409	00222	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200409	00222	WC071	G16115		A001D	177004109400	D02	20010821	8	35	6579	6417	0	11
200409	00222	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200409	00222	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200409	01819	WC071	G16115		B001	177004110000	X01	20030103	0	0	0	0	0	14
200410	00222	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200410	00222	WC071	G16115		A001D	177004109400	D02	20010821	0	0	0	0	0	13
200410	00222	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200410	00222	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200411	00222	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200411	00222	WC071	G16115		A001D	177004109400	D02	20010821	0	0	0	0	0	13
200411	00222	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200411	00222	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200411	01819	WC071	G16115		B001	177004110001	S01	20041125	11	1678	61884	0	0	11
200412	00222	WC071	G16115		A001	177004109400	D01	20010821	0	0	0	0	0	13
200412	00222	WC071	G16115		A001D	177004109400	D02	20010821	0	0	0	0	0	13
200412	00222	WC071	G16115		A002	177004110601	D03	20030103	0	0	0	0	0	13
200412	00222	WC071	G16115		A002D	177004110601	D02	20010809	0	0	0	0	0	13
200412	01819	WC071	G16115		B001	177004110001	S01	20041125	31	3757	166511	192	0	11
200401	00687	WC149	G16121		001	177004110300	S01	20010903	31	3801	22432	13537	0	11
200402	00687	WC149	G16121		001	177004110300	S01	20010903	29	3542	21238	10333	0	11
200403	00687	WC149	G16121		001	177004110300	S01	20010903	31	4135	24881	12023	0	11
200404	00687	WC149	G16121		001	177004110300	S01	20010903	30	2564	23409	13458	0	11
200405	00687	WC149	G16121		001	177004110300	S01	20010903	31	2817	23639	15204	0	11
200406	00687	WC149	G16121		001	177004110300	S01	20010903	30	2912	23104	13957	0	11
200407	00687	WC149	G16121		001	177004110300	S01	20010903	29	2877	22905	12594	0	11
200408	00687	WC149	G16121		001	177004110300	S01	20010903	31	2808	14142	13870	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00687	WC149	G16121		001	177004110300	S01	20010903	30	2745	14910	13403	0	11
200410	00687	WC149	G16121		001	177004110300	S01	20010903	31	2698	14459	13723	0	11
200411	00687	WC149	G16121		001	177004110300	S01	20010903	30	2564	14732	12727	0	11
200412	00687	WC149	G16121		001	177004110300	S01	20010903	31	1713	13520	13420	0	11
200401	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	71276	0	0	11
200402	01857	WC165	G16122		001	177004109900	S02	20031111	28	0	63730	0	0	11
200403	01857	WC165	G16122		001	177004109900	S02	20031111	31	0	86969	0	0	11
200404	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	84950	0	0	11
200405	01857	WC165	G16122		001	177004109900	S02	20031111	31	0	82111	0	0	11
200406	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	72580	0	0	11
200407	01857	WC165	G16122		001	177004109900	S02	20031111	31	0	78047	0	0	11
200408	01857	WC165	G16122		001	177004109900	S02	20031111	31	0	78164	0	0	11
200409	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	69911	0	0	11
200410	01857	WC165	G16122		001	177004109900	S02	20031111	31	0	77684	0	0	11
200411	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	76699	0	0	11
200412	01857	WC165	G16122		001	177004109900	S02	20031111	30	0	77993	0	0	11
200401	00003	WC196	G16123		001	177004096700	S01	20010811	31	0	15863	0	0	11
200402	00003	WC196	G16123		001	177004096700	S01	20010811	29	0	9995	208	0	11
200403	00003	WC196	G16123		001	177004096700	S01	20010811	31	0	11281	223	0	11
200404	00003	WC196	G16123		001	177004096700	S01	20010811	30	0	10043	0	0	11
200405	00003	WC196	G16123		001	177004096700	S01	20010811	31	0	7116	0	0	11
200406	00003	WC196	G16123		001	177004096700	S01	20010811	30	0	2832	0	0	11
200407	00003	WC196	G16123		001	177004096700	S01	20010811	24	0	1674	0	0	11
200408	00003	WC196	G16123		001	177004096700	S01	20010811	0	0	0	0	0	13
200409	00003	WC196	G16123		001	177004096700	S01	20010811	0	0	0	0	0	13
200410	00003	WC196	G16123		001	177004096700	S01	20010811	0	0	0	0	0	13
200411	00003	WC196	G16123		001	177004096700	S01	20010811	22	0	16803	33	0	11
200412	00003	WC196	G16123		001	177004096700	S01	20010811	24	0	4333	5	0	11
200401	01819	WC492	G16195		A001	177024118100	S01	20000827	7	0	1450	0	0	11
200401	01819	WC492	G16195		A002	177024124301	S02	20010122	0	0	0	0	0	13
200402	01819	WC492	G16195		A001	177024118100	S01	20000827	19	0	1073	0	0	11
200402	01819	WC492	G16195		A002	177024124301	S02	20010122	19	0	914	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01819	WC492	G16195		A001	177024118100	S01	20000827	25	0	1114	0	0	11
200403	01819	WC492	G16195		A002	177024124301	S02	20010122	25	0	1114	0	0	11
200404	01819	WC492	G16195		A001	177024118100	S01	20000827	16	0	616	0	0	11
200404	01819	WC492	G16195		A002	177024124301	S02	20010122	16	0	616	0	0	11
200405	01819	WC492	G16195		A001	177024118100	S01	20000827	17	0	396	0	0	11
200405	01819	WC492	G16195		A002	177024124301	S02	20010122	17	0	428	0	0	11
200406	01819	WC492	G16195		A001	177024118100	S01	20000827	17	0	424	0	0	11
200406	01819	WC492	G16195		A002	177024124301	S02	20010122	17	0	424	0	0	11
200407	01819	WC492	G16195		A001	177024118100	S01	20000827	18	0	118	0	0	11
200407	01819	WC492	G16195		A002	177024124301	S02	20010122	18	0	108	0	0	11
200408	01819	WC492	G16195		A001	177024118100	S01	20000827	6	0	1366	127	0	11
200408	01819	WC492	G16195		A002	177024124301	S02	20010122	6	0	1261	0	0	11
200409	01819	WC492	G16195		A001	177024118100	S01	20000827	16	29	6124	724	0	11
200409	01819	WC492	G16195		A002	177024124301	S02	20010122	16	1	6374	0	0	11
200410	01819	WC492	G16195		A001	177024118100	S01	20000827	16	156	8628	5060	0	11
200410	01819	WC492	G16195		A002	177024124301	S02	20010122	16	155	8980	0	0	11
200411	01819	WC492	G16195		A001	177024118100	S01	20000827	4	78	2025	1217	0	11
200411	01819	WC492	G16195		A002	177024124301	S02	20010122	4	78	2684	454	0	11
200412	01819	WC492	G16195		A001	177024118100	S01	20000827	3	0	1362	379	0	11
200412	01819	WC492	G16195		A002	177024124301	S02	20010122	3	0	2042	314	0	11
200401	00491	WC504	G16201		B001	177024119700	S01	19990128	29	0	28235	483	0	11
200401	00491	WC504	G16201		B006	177024122200	S01	19981119	29	0	5655	0	0	11
200402	00491	WC504	G16201		B001	177024119700	S01	19990128	23	0	24546	510	0	11
200402	00491	WC504	G16201		B006	177024122200	S01	19981119	23	0	8532	0	0	11
200403	00491	WC504	G16201		B001	177024119700	S01	19990128	30	0	21143	615	0	11
200403	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	9566	0	0	11
200404	00491	WC504	G16201		B001	177024119700	S01	19990128	30	0	23758	351	0	11
200404	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	10335	0	0	11
200405	00491	WC504	G16201		B001	177024119700	S01	19990128	31	0	25272	326	0	11
200405	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	5406	0	0	11
200406	00491	WC504	G16201		B001	177024119700	S01	19990128	30	0	23102	296	0	11
200406	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	3726	0	0	11
200407	00491	WC504	G16201		B001	177024119700	S01	19990128	31	58	28391	295	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00491	WC504	G16201		B006	177024122200	S01	19981119	31	2	7882	16	0	11
200408	00491	WC504	G16201		B001	177024119700	S01	19990128	31	142	17684	487	0	11
200408	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	3693	0	0	11
200409	00491	WC504	G16201		B001	177024119700	S01	19990128	28	49	18199	516	0	11
200409	00491	WC504	G16201		B006	177024122200	S01	19981119	28	0	3626	0	0	11
200410	00491	WC504	G16201		B001	177024119700	S01	19990128	31	0	18344	968	0	11
200410	00491	WC504	G16201		B006	177024122200	S01	19981119	31	0	4076	0	0	11
200411	00491	WC504	G16201		B001	177024119700	S01	19990128	30	0	17801	900	0	11
200411	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	5794	0	0	11
200412	00491	WC504	G16201		B001	177024119700	S01	19990128	30	0	14022	779	0	11
200412	00491	WC504	G16201		B006	177024122200	S01	19981119	30	0	4564	0	0	11
200401	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200401	01777	WC504	G16202		A001D	177024116501	D02	19981128	31	11286	18946	2079	0	11
200401	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200401	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200402	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200402	01777	WC504	G16202		A001D	177024116501	D02	19981128	22	5505	2393	2675	0	11
200402	01777	WC504	G16202		A002	177024119000	S03	19981111	8	541	291	1024	0	11
200402	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200403	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200403	01777	WC504	G16202		A001D	177024116501	D02	19981128	30	2457	4656	5944	0	11
200403	01777	WC504	G16202		A002	177024119000	S03	19981111	7	287	594	1014	0	11
200403	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200404	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200404	01777	WC504	G16202		A001D	177024116501	D02	19981128	29	2239	5178	6461	0	11
200404	01777	WC504	G16202		A002	177024119000	S03	19981111	23	859	2176	3597	0	11
200404	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200405	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200405	01777	WC504	G16202		A001D	177024116501	D02	19981128	29	3081	5776	7123	0	11
200405	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200405	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200406	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200406	01777	WC504	G16202		A001D	177024116501	D02	19981128	29	1671	4743	10171	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01777	WC504	G16202		A002	177024119000	S03	19981111	30	967	2265	4770	0	11
200406	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200407	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200407	01777	WC504	G16202		A001D	177024116501	D02	19981128	27	711	1113	9760	0	11
200407	01777	WC504	G16202		A002	177024119000	S03	19981111	30	432	539	4631	0	11
200407	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200408	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200408	01777	WC504	G16202		A001D	177024116501	D02	19981128	5	1956	1007	1863	0	11
200408	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200408	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200409	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200409	01777	WC504	G16202		A001D	177024116501	D02	19981128	29	2190	3017	2816	0	11
200409	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200409	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200410	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200410	01777	WC504	G16202		A001D	177024116501	D02	19981128	13	1144	1066	8	0	11
200410	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200410	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200411	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200411	01777	WC504	G16202		A001D	177024116501	D02	19981128	10	803	1479	3800	0	11
200411	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200411	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200412	01777	WC504	G16202		A001	177024116501	D01	19981128	0	0	0	0	0	13
200412	01777	WC504	G16202		A001D	177024116501	D02	19981128	5	191	456	356	0	11
200412	01777	WC504	G16202		A002	177024119000	S03	19981111	0	0	0	0	0	13
200412	01777	WC504	G16202		A003	177024119901	S01	19980716	0	0	0	0	0	13
200401	01777	WC587	G16203		A001	177024113800	S03	20010429	6	0	1063	221	0	11
200401	01777	WC587	G16203		A002	177024115500	S02	20000416	6	2	4769	6224	0	11
200401	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200401	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200402	01777	WC587	G16203		A001	177024113800	S03	20010429	4	0	593	155	0	11
200402	01777	WC587	G16203		A002	177024115500	S02	20000416	4	0	2441	4058	0	11
200402	01777	WC587	G16203		A003	177024118401	S01	19980824	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200403	01777	WC587	G16203		A001	177024113800	S03	20010429	26	5	1691	822	0	11
200403	01777	WC587	G16203		A002	177024115500	S02	20000416	26	0	6095	23119	0	11
200403	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200403	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200404	01777	WC587	G16203		A001	177024113800	S03	20010429	5	0	0	50	0	11
200404	01777	WC587	G16203		A002	177024115500	S02	20000416	2	0	0	191	0	11
200404	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200404	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200405	01777	WC587	G16203		A001	177024113800	S03	20010429	0	0	0	0	0	13
200405	01777	WC587	G16203		A002	177024115500	S02	20000416	0	0	0	0	0	13
200405	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200405	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200406	01777	WC587	G16203		A001	177024113800	S03	20010429	0	0	0	0	0	13
200406	01777	WC587	G16203		A002	177024115500	S02	20000416	0	0	0	0	0	13
200406	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200406	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200407	01777	WC587	G16203		A001	177024113800	S03	20010429	0	0	0	0	0	13
200407	01777	WC587	G16203		A002	177024115500	S02	20000416	0	0	0	0	0	13
200407	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200407	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200408	01777	WC587	G16203		A001	177024113800	S03	20010429	0	0	0	0	0	13
200408	01777	WC587	G16203		A002	177024115500	S02	20000416	3	0	1570	1534	0	11
200408	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200408	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200409	01777	WC587	G16203		A001	177024113800	S03	20010429	27	29	12903	1251	0	11
200409	01777	WC587	G16203		A002	177024115500	S02	20000416	21	0	9124	10640	0	11
200409	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200409	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200410	01777	WC587	G16203		A001	177024113800	S03	20041012	29	28	8579	1086	0	11
200410	01777	WC587	G16203		A002	177024115500	S03	20041013	18	0	9544	480	0	11
200410	01777	WC587	G16203		A002	177024115500	S02	20000416	0	0	0	0	0	15
200410	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200410	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	WC587	G16203		A001	177024113800	S03	20041012	30	10	8404	2126	0	11
200411	01777	WC587	G16203		A002	177024115500	S03	20041013	29	0	2084	14	0	11
200411	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200411	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200412	01777	WC587	G16203		A001	177024113800	S03	20041012	7	60	2920	324	0	11
200412	01777	WC587	G16203		A002	177024115500	S03	20041013	20	0	8426	0	0	11
200412	01777	WC587	G16203		A003	177024118401	S01	19980824	0	0	0	0	0	13
200412	01777	WC587	G16203		A004	177024121600	S01	19980920	0	0	0	0	0	13
200401	01284	WC617	G16216		A001	177024129100	D03	20021229	31	15	279480	60	0	11
200401	01284	WC617	G16216		A001D	177024129100	D02	20020825	31	0	62214	0	0	11
200402	01284	WC617	G16216		A001	177024129100	D03	20021229	28	40	283415	86	0	11
200402	01284	WC617	G16216		A001D	177024129100	D02	20020825	28	0	54402	0	0	11
200403	01284	WC617	G16216		A001	177024129100	D03	20021229	31	3	313025	97	0	11
200403	01284	WC617	G16216		A001D	177024129100	D02	20020825	30	0	57556	0	0	11
200404	01284	WC617	G16216		A001	177024129100	D03	20021229	30	6	305448	122	0	11
200404	01284	WC617	G16216		A001D	177024129100	D02	20020825	30	0	55043	0	0	11
200405	01284	WC617	G16216		A001	177024129100	D03	20021229	30	11	305702	115	0	11
200405	01284	WC617	G16216		A001D	177024129100	D02	20020825	30	0	54158	0	0	11
200406	01284	WC617	G16216		A001	177024129100	D03	20021229	30	17	290550	25	0	11
200406	01284	WC617	G16216		A001D	177024129100	D02	20020825	30	0	51797	0	0	11
200407	01284	WC617	G16216		A001	177024129100	D03	20021229	31	13	295259	0	0	11
200407	01284	WC617	G16216		A001D	177024129100	D02	20020825	31	0	50055	0	0	11
200408	01284	WC617	G16216		A001	177024129100	D03	20021229	31	6	287190	58	0	11
200408	01284	WC617	G16216		A001D	177024129100	D02	20020825	29	0	48386	80	0	11
200409	01284	WC617	G16216		A001	177024129100	D03	20021229	27	16	270348	65	0	11
200409	01284	WC617	G16216		A001D	177024129100	D02	20020825	27	0	45320	127	0	11
200410	01284	WC617	G16216		A001	177024129100	D03	20021229	31	9	289336	173	0	11
200410	01284	WC617	G16216		A001D	177024129100	D02	20020825	31	0	49465	51	0	11
200411	01284	WC617	G16216		A001	177024129100	D03	20021229	30	4	270486	100	0	11
200411	01284	WC617	G16216		A001D	177024129100	D02	20020825	30	0	49147	70	0	11
200412	01284	WC617	G16216		A001	177024129100	D03	20021229	31	9	291410	104	0	11
200412	01284	WC617	G16216		A001D	177024129100	D02	20020825	31	0	47969	34	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02477	WC661	G16224		A001	177024130000	S01	20030125	31	26887	9871	23118	0	08
200401	02477	WC661	G16224		A002	177024131000	S01	20030316	31	26187	23418	11066	0	08
200402	02477	WC661	G16224		A001	177024130000	S01	20030125	29	21898	6930	25251	0	08
200402	02477	WC661	G16224		A002	177024131000	S01	20030316	29	22644	17982	10911	0	08
200403	02477	WC661	G16224		A001	177024130000	S01	20030125	31	28451	6337	27511	0	08
200403	02477	WC661	G16224		A002	177024131000	S01	20030316	31	29423	31977	3649	0	08
200404	02477	WC661	G16224		A001	177024130000	S01	20030125	30	15124	5773	23986	0	08
200404	02477	WC661	G16224		A002	177024131000	S01	20030316	30	46169	39136	1641	0	08
200405	02477	WC661	G16224		A001	177024130000	S01	20030125	31	14068	7101	25317	0	08
200405	02477	WC661	G16224		A002	177024131000	S01	20030316	31	42767	32268	2682	0	08
200406	02477	WC661	G16224		A001	177024130000	S01	20030125	30	10101	6052	25317	0	08
200406	02477	WC661	G16224		A002	177024131000	S01	20030316	30	42859	31662	3119	0	08
200407	02477	WC661	G16224		A001	177024130000	S01	20030125	29	8533	137824	13844	0	08
200407	02477	WC661	G16224		A002	177024131000	S01	20030316	15	12947	10252	1836	0	08
200408	02477	WC661	G16224		A001	177024130000	S01	20030125	31	7835	4993	711	0	08
200408	02477	WC661	G16224		A002	177024131000	S01	20030316	31	63613	27331	16070	0	08
200409	02477	WC661	G16224		A001	177024130000	S01	20030125	30	10546	2012	711	0	08
200409	02477	WC661	G16224		A002	177024131000	S01	20030316	30	89637	30283	16070	0	08
200410	02477	WC661	G16224		A001	177024130000	S01	20030125	27	9789	2229	19933	0	08
200410	02477	WC661	G16224		A002	177024131000	S01	20030316	31	82770	30877	23099	0	08
200411	02477	WC661	G16224		A001	177024130000	S01	20030125	30	8973	2802	19032	0	08
200411	02477	WC661	G16224		A002	177024131000	S01	20030316	30	70874	30747	37274	0	08
200412	02477	WC661	G16224		A001	177024130000	S01	20030125	30	19427	3458	24643	0	08
200412	02477	WC661	G16224		A002	177024131000	S01	20030316	28	65465	29322	45539	0	08
200401	01046	EC142	G16239		002	177034088900	D01	20010124	27	155	86348	156	0	11
200401	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200402	01046	EC142	G16239		002	177034088900	D01	20010124	27	77	73469	246	0	11
200402	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200403	01046	EC142	G16239		002	177034088900	D01	20010124	31	16	148064	61	0	11
200403	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200404	01046	EC142	G16239		002	177034088900	D01	20010124	30	48	170399	28	0	11
200404	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200405	01046	EC142	G16239		002	177034088900	D01	20010124	31	124	182434	16	0	11

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200406	01046	EC142	G16239		002	177034088900	D01	20010124	30	50	166071	47	0	11
200406	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200407	01046	EC142	G16239		002	177034088900	D01	20010124	31	262	160596	217	0	11
200407	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200408	01046	EC142	G16239		002	177034088900	D01	20010124	29	1570	110065	698	0	11
200408	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200409	01046	EC142	G16239		002	177034088900	D01	20010124	23	21	31522	8327	0	11
200409	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200410	01046	EC142	G16239		002	177034088900	D01	20010124	29	30	30900	12873	0	11
200410	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200411	01046	EC142	G16239		002	177034088900	D01	20010124	29	3	20121	14813	0	11
200411	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200412	01046	EC142	G16239		002	177034088900	D01	20010124	29	24	12827	13217	0	11
200412	01046	EC142	G16239		002D	177034088900	D02	20010124	0	0	0	0	0	13
200401	00730	EC171	G16240		A001	177034091200	S01	20011221	31	1066	190611	47	0	11
200401	00730	EC171	G16240		A002	177034091401	S01	20011220	31	1895	180568	123	0	11
200402	00730	EC171	G16240		A001	177034091200	S01	20011221	29	836	157123	49	0	11
200402	00730	EC171	G16240		A002	177034091401	S01	20011220	29	1686	175347	96	0	11
200403	00730	EC171	G16240		A001	177034091200	S01	20011221	31	324	144851	108	0	11
200403	00730	EC171	G16240		A002	177034091401	S01	20011220	31	1196	168405	71	0	11
200404	00730	EC171	G16240		A001	177034091200	S01	20011221	30	414	126974	82	0	11
200404	00730	EC171	G16240		A002	177034091401	S01	20011220	30	1375	147286	87	0	11
200405	00730	EC171	G16240		A001	177034091200	S01	20011221	31	519	130497	92	0	11
200405	00730	EC171	G16240		A002	177034091401	S01	20011220	31	1609	166541	93	0	11
200406	00730	EC171	G16240		A001	177034091200	S01	20011221	30	506	124805	89	0	11
200406	00730	EC171	G16240		A002	177034091401	S01	20011220	30	1589	164577	59	0	11
200407	00730	EC171	G16240		A001	177034091200	S01	20011221	29	202	107196	1605	0	11
200407	00730	EC171	G16240		A002	177034091401	S01	20011220	30	1079	170544	741	0	11
200408	00730	EC171	G16240		A001	177034091200	S01	20011221	29	324	122704	1201	0	11
200408	00730	EC171	G16240		A002	177034091401	S01	20011220	30	1247	125886	10015	0	11
200409	00730	EC171	G16240		A001	177034091200	S01	20011221	22	160	102431	2046	0	11
200409	00730	EC171	G16240		A002	177034091401	S01	20011220	29	453	97937	13931	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
200410	00730	EC171	G16240		A001	177034091200	S01	20011221	27	175	102012	284	0	11
200410	00730	EC171	G16240		A002	177034091401	S01	20011220	28	709	95253	14852	0	11
200411	00730	EC171	G16240		A001	177034091200	S01	20011221	25	67	78470	295	0	11
200411	00730	EC171	G16240		A002	177034091401	S01	20011220	26	475	84568	15442	0	11
200412	00730	EC171	G16240		A001	177034091200	S01	20011221	22	155	66275	234	0	11
200412	00730	EC171	G16240		A002	177034091401	S01	20011220	20	496	50079	15442	0	11
200401	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	51509	7454	0	11
200402	02266	EC196	G16244		A001	177034090101	S01	20011109	29	0	2735	7502	0	11
200403	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	43236	9249	0	11
200404	02266	EC196	G16244		A001	177034090101	S01	20011109	30	0	40900	6258	0	11
200405	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	42574	7451	0	11
200406	02266	EC196	G16244		A001	177034090101	S01	20011109	30	0	38169	8990	0	11
200407	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	38963	8536	0	11
200408	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	36962	8636	0	11
200409	02266	EC196	G16244		A001	177034090101	S01	20011109	30	0	32715	8636	0	11
200410	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	33209	8636	0	11
200411	02266	EC196	G16244		A001	177034090101	S01	20011109	30	0	29183	8636	0	11
200412	02266	EC196	G16244		A001	177034090101	S01	20011109	31	0	23044	8636	0	11
200401	02522	EC231	G16255		001	177034091500	S01	20011228	21	0	5937	14423	0	11
200402	02522	EC231	G16255		001	177034091500	S01	20011228	13	0	1205	10108	0	11
200403	02522	EC231	G16255		001	177034091500	S01	20011228	30	38	6951	24645	0	11
200404	02522	EC231	G16255		001	177034091500	S01	20011228	30	5	3364	5134	0	11
200405	02522	EC231	G16255		001	177034091500	S01	20011228	3	0	307	144	0	11
200406	02522	EC231	G16255		001	177034091500	S01	20011228	28	0	5531	19282	0	11
200407	02522	EC231	G16255		001	177034091500	S01	20011228	23	0	5683	13394	0	11
200408	02522	EC231	G16255		001	177034091500	S01	20011228	31	0	239	0	0	11
200409	02522	EC231	G16255		001	177034091500	S01	20011228	0	0	0	0	0	13
200410	01364	EC231	G16255		001	177034091500	S01	20011228	0	0	0	0	0	13
200411	01364	EC231	G16255		001	177034091500	S01	20011228	0	0	0	0	0	13
200412	01364	EC231	G16255		001	177034091500	S01	20011228	0	0	0	0	0	13
200401	01364	EC267	G16267		A001	177044102701	S01	20020812	31	911	222822	217	0	11
200402	01364	EC267	G16267		A001	177044102701	S01	20020812	29	651	188658	203	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EC267	G16267		A001	177044102701	S01	20020812	28	623	151286	167	0	11
200404	01364	EC267	G16267		A001	177044102701	S01	20020812	30	430	157177	160	0	11
200405	01364	EC267	G16267		A001	177044102701	S01	20020812	29	379	131114	127	0	11
200406	01364	EC267	G16267		A001	177044102701	S01	20020812	30	209	113457	86	0	11
200407	01364	EC267	G16267		A001	177044102701	S01	20020812	26	253	94808	76	0	11
200408	01364	EC267	G16267		A001	177044102701	S01	20020812	31	239	107954	130	0	11
200409	01364	EC267	G16267		A001	177044102701	S01	20020812	30	225	97378	17	0	11
200410	01364	EC267	G16267		A001	177044102701	S01	20020812	31	206	92871	0	0	11
200411	01364	EC267	G16267		A001	177044102701	S01	20020812	30	224	83272	0	0	11
200412	01364	EC267	G16267		A001	177044102701	S01	20020812	31	153	67679	0	0	11
200401	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200401	01364	EC286	G16268		C002	177044098400	S01	19981103	31	169	20631	32	0	11
200402	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200402	01364	EC286	G16268		C002	177044098400	S01	19981103	28	109	17515	39	0	11
200403	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200403	01364	EC286	G16268		C002	177044098400	S01	19981103	29	58	19491	142	0	11
200404	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200404	01364	EC286	G16268		C002	177044098400	S01	19981103	30	27	11792	41	0	11
200405	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200405	01364	EC286	G16268		C002	177044098400	S01	19981103	31	54	26575	251	0	11
200406	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200406	01364	EC286	G16268		C002	177044098400	S01	19981103	30	33	42016	96	0	11
200407	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200407	01364	EC286	G16268		C002	177044098400	S01	19981103	31	24	19971	63	0	11
200408	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200408	01364	EC286	G16268		C002	177044098400	S01	19981103	31	43	17340	60	0	11
200409	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200409	01364	EC286	G16268		C002	177044098400	S01	19981103	30	67	22264	97	0	11
200410	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200410	01364	EC286	G16268		C002	177044098400	S01	19981103	31	58	15865	42	0	11
200411	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13
200411	01364	EC286	G16268		C002	177044098400	S01	19981103	30	32	11613	0	0	11
200412	01364	EC286	G16268		C001	177044097400	S01	19981026	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	EC286	G16268		C002	177044098400	S01	19981103	30	43	10129	0	0	11
200401	01284	EC368	G16273		A001	177044102400	D01	20030225	31	1979	291403	0	0	11
200401	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200401	01284	EC368	G16273		A002	177044103900	D01	20030501	31	1438	139218	0	0	11
200401	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200402	01284	EC368	G16273		A001	177044102400	D01	20030225	29	1828	274909	0	0	11
200402	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200402	01284	EC368	G16273		A002	177044103900	D01	20030501	29	1602	106086	0	0	11
200402	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200403	01284	EC368	G16273		A001	177044102400	D01	20030225	31	2110	298987	0	0	11
200403	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200403	01284	EC368	G16273		A002	177044103900	D01	20030501	31	2782	83966	80	0	11
200403	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200404	01284	EC368	G16273		A001	177044102400	D01	20030225	30	2574	281673	0	0	11
200404	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200404	01284	EC368	G16273		A002	177044103900	D01	20030501	30	4968	70169	210	0	11
200404	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200405	01284	EC368	G16273		A001	177044102400	D01	20030225	31	1633	288921	0	0	11
200405	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200405	01284	EC368	G16273		A002	177044103900	D01	20030501	30	6050	65643	315	0	11
200405	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200406	01284	EC368	G16273		A001	177044102400	D01	20030225	30	1629	293114	0	0	11
200406	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200406	01284	EC368	G16273		A002	177044103900	D01	20030501	29	7526	33868	163	0	11
200406	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200407	01284	EC368	G16273		A001	177044102400	D01	20030225	31	2264	296229	0	0	11
200407	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200407	01284	EC368	G16273		A002	177044103900	D01	20030501	31	8025	21580	212	0	11
200407	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200408	01284	EC368	G16273		A001	177044102400	D01	20030225	31	1473	265761	0	0	11
200408	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200408	01284	EC368	G16273		A002	177044103900	D01	20030501	29	6895	10727	161	0	11
200408	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13

Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01284	EC368	G16273		A001	177044102400	D01	20030225	28	2254	273616	0	0	11
200409	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200409	01284	EC368	G16273		A002	177044103900	D01	20030501	25	4460	8514	233	0	11
200409	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200410	01284	EC368	G16273		A001	177044102400	D01	20030225	31	2452	303110	0	0	11
200410	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200410	01284	EC368	G16273		A002	177044103900	D01	20030501	29	6071	9609	42	0	11
200410	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200411	01284	EC368	G16273		A001	177044102400	D01	20030225	30	3063	291873	0	0	11
200411	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200411	01284	EC368	G16273		A002	177044103900	D01	20030501	27	4150	5932	198	0	11
200411	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200412	01284	EC368	G16273		A001	177044102400	D01	20030225	30	3995	289932	0	0	11
200412	01284	EC368	G16273		A001D	177044102400	D02	20030225	0	0	0	0	0	13
200412	01284	EC368	G16273		A002	177044103900	D01	20030501	30	4700	5173	250	0	11
200412	01284	EC368	G16273		A002D	177044103900	D02	20030501	0	0	0	0	0	13
200401	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200401	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200401	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200401	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200401	00560	VR315	G16310		B002	177064082401	S01	19991009	30	192	55459	0	0	11
200401	00560	VR315	G16310		B003	177064084001	S02	20020612	5	0	2170	0	0	11
200402	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200402	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200402	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200402	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200402	00560	VR315	G16310		B002	177064082401	S01	19991009	26	106	26514	0	0	11
200402	00560	VR315	G16310		B003	177064084001	S02	20020612	29	0	7361	0	0	11
200403	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200403	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200403	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200403	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200403	00560	VR315	G16310		B002	177064082401	S01	19991009	31	175	47293	84	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00560	VR315	G16310		B003	177064084001	S02	20020612	31	0	11485	0	0	11
200404	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200404	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200404	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200404	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200404	00560	VR315	G16310		B002	177064082401	S01	19991009	30	155	55394	31	0	11
200404	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200405	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200405	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200405	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200405	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200405	00560	VR315	G16310		B002	177064082401	S01	19991009	28	142	46640	31	0	11
200405	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200406	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200406	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200406	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200406	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200406	00560	VR315	G16310		B002	177064082401	S01	19991009	25	110	43777	46	0	11
200406	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200407	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200407	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200407	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200407	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200407	00560	VR315	G16310		B002	177064082401	S01	19991009	31	173	59181	53	0	11
200407	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200408	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200408	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200408	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200408	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200408	00560	VR315	G16310		B002	177064082401	S01	19991009	31	77	46417	18	0	11
200408	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200409	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200409	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200409	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200409	00560	VR315	G16310		B002	177064082401	S01	19991009	27	59	34317	20	0	11
200409	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200410	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200410	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200410	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200410	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200410	00560	VR315	G16310		B002	177064082401	S01	19991009	31	59	32726	18	0	11
200410	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200411	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200411	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200411	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200411	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200411	00560	VR315	G16310		B002	177064082401	S01	19991009	23	53	30802	14	0	11
200411	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200412	00560	VR315	G16310		A001	177064079700	S01	19981201	0	0	0	0	0	13
200412	00560	VR315	G16310		A005	177064081500	S02	20000514	0	0	0	0	0	13
200412	00560	VR315	G16310		A006	177064081700	S04	20010422	0	0	0	0	0	13
200412	00560	VR315	G16310		B001	177064082200	S01	19991025	0	0	0	0	0	13
200412	00560	VR315	G16310		B002	177064082401	S01	19991009	23	44	18585	9	0	11
200412	00560	VR315	G16310		B003	177064084001	S02	20020612	0	0	0	0	0	13
200401	00048	VR380	G16314		A017	177064085500	S02	20030518	30	0	170589	0	0	11
200401	00048	VR380	G16314		A018	177064085702	S01	20000629	19	588	63125	149	0	11
200402	00048	VR380	G16314		A017	177064085500	S02	20030518	4	0	12654	0	0	11
200402	00048	VR380	G16314		A018	177064085702	S01	20000629	29	0	109948	0	0	11
200403	00048	VR380	G16314		A017	177064085500	S02	20030518	0	0	0	0	0	13
200403	00048	VR380	G16314		A018	177064085702	S01	20000629	23	258	76159	0	0	11
200404	00048	VR380	G16314		A017	177064085500	S02	20030518	0	0	0	0	0	13
200404	00048	VR380	G16314		A018	177064085702	S01	20000629	30	946	86904	415	0	11
200405	00048	VR380	G16314		A017	177064085500	S02	20030518	0	0	0	0	0	16
200405	00048	VR380	G16314		A017	177064085500	S03	20040519	30	138	16087	62	0	11
200405	00048	VR380	G16314		A018	177064085702	S01	20000629	30	668	84362	531	0	11
200406	00048	VR380	G16314		A017	177064085500	S03	20040519	30	485	63603	48	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	VR380	G16314		A018	177064085702	S01	20000629	30	930	79643	334	0	11
200407	00048	VR380	G16314		A017	177064085500	S03	20040519	31	685	82973	30	0	11
200407	00048	VR380	G16314		A018	177064085702	S01	20000629	31	865	72354	144	0	11
200408	00048	VR380	G16314		A017	177064085500	S03	20040519	31	691	85849	26	0	11
200408	00048	VR380	G16314		A018	177064085702	S01	20000629	31	1099	71356	83	0	11
200409	00048	VR380	G16314		A017	177064085500	S03	20040519	28	592	90371	96	0	11
200409	00048	VR380	G16314		A018	177064085702	S01	20000629	28	488	71798	30	0	11
200410	00048	VR380	G16314		A017	177064085500	S03	20040519	31	669	107009	43	0	11
200410	00048	VR380	G16314		A018	177064085702	S01	20000629	31	1119	84066	53	0	11
200411	00048	VR380	G16314		A017	177064085500	S03	20040519	30	166	102139	11	0	11
200411	00048	VR380	G16314		A018	177064085702	S01	20000629	27	378	71261	23	0	11
200412	00048	VR380	G16314		A017	177064085500	S03	20040519	31	0	90039	0	0	11
200412	00048	VR380	G16314		A018	177064085702	S01	20000629	31	537	98638	47	0	11
200401	01046	VR370	G16315		A001	177064089800	D62	20040101	23	0	4696	9	0	11
200401	01046	VR370	G16315		A001D	177064089800	D02	20030203	24	0	5421	59	0	11
200402	01046	VR370	G16315		A001	177064089800	D62	20040101	25	0	5108	0	0	11
200402	01046	VR370	G16315		A001D	177064089800	D02	20030203	25	0	6129	272	0	11
200403	01046	VR370	G16315		A001	177064089800	D62	20040101	16	0	2444	0	0	11
200403	01046	VR370	G16315		A001D	177064089800	D02	20030203	16	0	1742	0	0	11
200404	01046	VR370	G16315		A001	177064089800	D62	20040101	16	0	8421	0	0	11
200404	01046	VR370	G16315		A001D	177064089800	D02	20030203	16	0	5665	0	0	11
200405	01046	VR370	G16315		A001	177064089800	D62	20040101	31	0	10480	0	0	11
200405	01046	VR370	G16315		A001D	177064089800	D02	20030203	31	0	5633	0	0	11
200406	01046	VR370	G16315		A001	177064089800	D62	20040101	29	0	11625	0	0	11
200406	01046	VR370	G16315		A001D	177064089800	D02	20030203	29	0	6249	0	0	11
200407	01046	VR370	G16315		A001	177064089800	D62	20040101	31	0	12618	0	0	11
200407	01046	VR370	G16315		A001D	177064089800	D02	20030203	31	0	6500	0	0	11
200408	01046	VR370	G16315		A001	177064089800	D62	20040101	31	0	10469	0	0	11
200408	01046	VR370	G16315		A001D	177064089800	D02	20030203	31	0	3066	0	0	11
200409	01046	VR370	G16315		A001	177064089800	D62	20040101	25	0	7874	0	0	11
200409	01046	VR370	G16315		A001D	177064089800	D02	20030203	25	0	3313	0	0	11
200410	01046	VR370	G16315		A001	177064089800	D62	20040101	26	0	10988	0	0	11
200410	01046	VR370	G16315		A001D	177064089800	D02	20030203	27	0	4785	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01046	VR370	G16315		A001	177064089800	D62	20040101	27	183	4193	0	0	11
200411	01046	VR370	G16315		A001D	177064089800	D02	20030203	27	0	1545	0	0	11
200412	01046	VR370	G16315		A001	177064089800	D62	20040101	29	184	2083	0	0	11
200412	01046	VR370	G16315		A001D	177064089800	D02	20030203	29	0	10036	0	0	11
200401	01364	VR407	G16317		A001	177064084200	S02	20001126	30	371	32973	0	0	11
200402	01364	VR407	G16317		A001	177064084200	S02	20001126	25	233	25831	0	0	11
200403	01364	VR407	G16317		A001	177064084200	S02	20001126	31	237	23594	0	0	11
200404	01364	VR407	G16317		A001	177064084200	S02	20001126	30	124	24972	0	0	11
200405	01364	VR407	G16317		A001	177064084200	S02	20001126	31	226	26529	0	0	11
200406	01364	VR407	G16317		A001	177064084200	S02	20001126	28	164	69467	40	0	11
200407	01364	VR407	G16317		A001	177064084200	S02	20001126	31	384	79067	88	0	11
200408	01364	VR407	G16317		A001	177064084200	S02	20001126	31	293	71194	73	0	11
200409	01364	VR407	G16317		A001	177064084200	S02	20001126	28	95	67907	0	0	11
200410	01364	VR407	G16317		A001	177064084200	S02	20001126	31	155	76301	0	0	11
200411	01364	VR407	G16317		A001	177064084200	S02	20001126	30	125	70230	0	0	11
200412	01364	VR407	G16317		A001	177064084200	S02	20001126	31	122	64948	0	0	11
200401	02401	SM038	G16320		A001	177074077000	S03	20020818	31	0	58863	0	0	08
200401	02401	SM038	G16320		B001	177074074702	S01	20020323	19	10524	25840	25203	0	08
200401	02401	SM038	G16320		B002	177074076101	S02	20020226	4	75	57	3283	0	08
200401	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200401	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200401	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200401	02401	SM038	G16320		C002D	177074078000	D02	19990707	29	4662	3020	22505	0	11
200401	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200402	02401	SM038	G16320		A001	177074077000	S03	20020818	29	0	64585	0	0	08
200402	02401	SM038	G16320		B001	177074074702	S01	20020323	28	17814	39819	57602	0	08
200402	02401	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200402	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200402	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200402	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200402	02401	SM038	G16320		C002D	177074078000	D02	19990707	28	2775	1938	21822	0	11
200402	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02401	SM038	G16320		A001	177074077000	S03	20020818	31	0	60613	0	0	08
200403	02401	SM038	G16320		B001	177074074702	S01	20020323	31	21519	34215	71396	0	08
200403	02401	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200403	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200403	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200403	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200403	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	3467	6273	45891	0	11
200403	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200404	02401	SM038	G16320		A001	177074077000	S03	20020818	30	0	63340	0	0	08
200404	02401	SM038	G16320		B001	177074074702	S01	20020323	25	15358	31536	48685	0	08
200404	02401	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200404	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200404	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200404	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200404	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	8293	11242	57137	0	11
200404	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200405	02401	SM038	G16320		A001	177074077000	S03	20020818	28	0	57474	0	0	08
200405	02401	SM038	G16320		B001	177074074702	S01	20020323	27	10661	25069	48606	0	08
200405	02401	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200405	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200405	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200405	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200405	02401	SM038	G16320		C002D	177074078000	D02	19990707	27	5707	6230	29461	0	11
200405	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200406	02401	SM038	G16320		A001	177074077000	S03	20020818	30	0	35567	0	0	08
200406	02401	SM038	G16320		B001	177074074702	S01	20020323	30	13496	15305	56356	0	08
200406	02401	SM038	G16320		B002	177074076101	S02	20020226	6	25	19	2656	0	08
200406	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200406	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200406	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200406	02401	SM038	G16320		C002D	177074078000	D02	19990707	30	5679	5759	31385	0	11
200406	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200407	02401	SM038	G16320		A001	177074077000	S03	20020818	31	0	38663	0	0	08
200407	02401	SM038	G16320		B001	177074074702	S01	20020323	31	15089	13499	57597	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02401	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200407	02401	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200407	02401	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200407	02401	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200407	02401	SM038	G16320		C002D	177074078000	D02	19990707	31	5679	4859	32015	0	11
200407	02401	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200408	02219	SM038	G16320		A001	177074077000	S03	20020818	29	0	35071	0	0	08
200408	02219	SM038	G16320		B001	177074074702	S01	20020323	29	11821	9391	49535	0	08
200408	02219	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200408	02219	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200408	02219	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200408	02219	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200408	02219	SM038	G16320		C002D	177074078000	D02	19990707	29	5218	1060	28263	0	11
200408	02219	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200409	02219	SM038	G16320		A001	177074077000	S03	20020818	29	0	27233	0	0	08
200409	02219	SM038	G16320		B001	177074074702	S01	20020323	28	11327	12867	32521	0	08
200409	02219	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200409	02219	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200409	02219	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200409	02219	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200409	02219	SM038	G16320		C002D	177074078000	D02	19990707	29	4790	3961	46965	0	11
200409	02219	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200410	02219	SM038	G16320		A001	177074077000	S03	20020818	31	0	31072	0	0	08
200410	02219	SM038	G16320		B001	177074074702	S01	20020323	31	12185	17898	43470	0	08
200410	02219	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200410	02219	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200410	02219	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200410	02219	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200410	02219	SM038	G16320		C002D	177074078000	D02	19990707	31	4750	4864	48576	0	11
200410	02219	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200411	02219	SM038	G16320		A001	177074077000	S03	20020818	30	0	26565	0	0	08
200411	02219	SM038	G16320		B001	177074074702	S01	20020323	29	18581	26071	52524	0	08
200411	02219	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200411	02219	SM038	G16320		C001	177074077900	D03	20000208	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
200411	02219	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200411	02219	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200411	02219	SM038	G16320		C002D	177074078000	D02	19990707	29	3387	6871	41444	0	11
200411	02219	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200412	02219	SM038	G16320		A001	177074077000	S03	20020818	31	0	21865	0	0	08
200412	02219	SM038	G16320		B001	177074074702	S01	20020323	26	13797	18824	42219	0	08
200412	02219	SM038	G16320		B002	177074076101	S02	20020226	0	0	0	0	0	13
200412	02219	SM038	G16320		C001	177074077900	D03	20000208	0	0	0	0	0	13
200412	02219	SM038	G16320		C001D	177074077900	D02	19990621	0	0	0	0	0	13
200412	02219	SM038	G16320		C002	177074078000	D03	19991111	0	0	0	0	0	13
200412	02219	SM038	G16320		C002D	177074078000	D02	19990707	24	2093	4184	33934	0	11
200412	02219	SM038	G16320		C003	177074078200	S01	19990825	0	0	0	0	0	13
200401	00003	SM137	G16325		C001	177084088900	S01	20020404	31	138	105681	53777	0	11
200402	00003	SM137	G16325		C001	177084088900	S01	20020404	29	116	90079	57508	0	11
200403	00003	SM137	G16325		C001	177084088900	S01	20020404	27	154	63366	49032	0	11
200404	00003	SM137	G16325		C001	177084088900	S01	20020404	29	51	39811	45594	0	11
200405	00003	SM137	G16325		C001	177084088900	S01	20020404	13	0	30431	22339	0	11
200405	00003	SM137	G16325		C006	177084091802	S01	20040505	26	6727	183030	1	0	11
200406	00003	SM137	G16325		C006	177084091802	S01	20040505	30	11324	386637	11	0	11
200407	00003	SM137	G16325		C006	177084091802	S01	20040505	31	11677	525405	25	0	11
200408	00003	SM137	G16325		C006	177084091802	S01	20040505	31	12683	651422	203	0	11
200409	00003	SM137	G16325		C006	177084091802	S01	20040505	28	9548	661984	108	0	11
200410	00003	SM137	G16325		C006	177084091802	S01	20040505	31	8631	705100	39	0	11
200411	00003	SM137	G16325		C006	177084091802	S01	20040505	30	5911	655498	44	0	11
200412	00003	SM137	G16325		C006	177084091802	S01	20040505	31	4263	585726	46	0	11
200401	01963	SM184	G16329		A001	177084089000	D01	20020910	0	0	0	0	0	13
200401	01963	SM184	G16329		A001D	177084089000	D02	20020910	0	0	0	0	0	13
200402	01963	SM184	G16329		A001	177084089000	D01	20020910	0	0	0	0	0	13
200402	01963	SM184	G16329		A001D	177084089000	D02	20020910	0	0	0	0	0	13
200403	01963	SM184	G16329		A001	177084089002	X01	20020910	0	0	0	0	0	14
200403	01963	SM184	G16329		A001	177084089000	D01	20020910	0	0	0	0	0	15
200403	01963	SM184	G16329		A001D	177084089000	D02	20020910	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01819	SM175	G16332		001	177084089600	S41	20010828	31	0	44085	32829	0	11
200402	01819	SM175	G16332		001	177084089600	S41	20010828	17	0	27977	20883	0	11
200403	01819	SM175	G16332		001	177084089600	S41	20010828	30	0	50094	41388	0	11
200404	01819	SM175	G16332		001	177084089600	S41	20010828	30	0	42890	39712	0	11
200405	01819	SM175	G16332		001	177084089600	S41	20010828	16	0	27152	22887	0	11
200406	01819	SM175	G16332		001	177084089600	S41	20010828	27	0	39263	38568	0	11
200407	01819	SM175	G16332		001	177084089600	S41	20010828	28	0	41286	45767	0	11
200408	01819	SM175	G16332		001	177084089600	S41	20010828	9	0	15011	14998	0	11
200409	01819	SM175	G16332		001	177084089600	S41	20010828	15	0	21298	24377	0	11
200410	01819	SM175	G16332		001	177084089600	S41	20010828	30	0	31548	46578	0	11
200411	01819	SM175	G16332		001	177084089600	S41	20010828	18	0	21204	29666	0	11
200412	01819	SM175	G16332		001	177084089600	S41	20010828	21	0	29353	36371	0	11
200401	01819	SM175	G16333		001	177084089600	S51	20010828	31	0	23738	17677	0	11
200402	01819	SM175	G16333		001	177084089600	S51	20010828	17	0	15065	11244	0	11
200403	01819	SM175	G16333		001	177084089600	S51	20010828	30	0	26973	22286	0	11
200404	01819	SM175	G16333		001	177084089600	S51	20010828	30	0	23095	21384	0	11
200405	01819	SM175	G16333		001	177084089600	S51	20010828	16	0	14620	12309	0	11
200406	01819	SM175	G16333		001	177084089600	S51	20010828	27	0	21141	20768	0	11
200407	01819	SM175	G16333		001	177084089600	S51	20010828	28	0	22231	24644	0	11
200408	01819	SM175	G16333		001	177084089600	S51	20010828	9	0	8083	8076	0	11
200409	01819	SM175	G16333		001	177084089600	S51	20010828	15	0	11468	13126	0	11
200410	01819	SM175	G16333		001	177084089600	S51	20010828	30	0	16987	25080	0	11
200411	01819	SM175	G16333		001	177084089600	S51	20010828	18	0	11418	15974	0	11
200412	01819	SM175	G16333		001	177084089600	S51	20010828	21	0	15806	19585	0	11
200401	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200401	01513	SM261	G16337		004	177074079600	S03	20010928	31	6810	2865	15913	0	11
200402	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200402	01513	SM261	G16337		004	177074079600	S03	20010928	28	5933	2691	14168	0	11
200403	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200403	01513	SM261	G16337		004	177074079600	S03	20010928	31	6362	2775	14168	0	11
200404	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200404	01513	SM261	G16337		004	177074079600	S03	20010928	27	5471	2468	12490	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200405	01513	SM261	G16337		004	177074079600	S03	20010928	30	5843	2689	14181	0	11
200406	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200406	01513	SM261	G16337		004	177074079600	S03	20010928	27	4542	2345	8135	0	11
200407	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200407	01513	SM261	G16337		004	177074079600	S03	20010928	28	4654	2322	9161	0	11
200408	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200408	01513	SM261	G16337		004	177074079600	S03	20010928	31	6065	2708	14995	0	11
200409	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200409	01513	SM261	G16337		004	177074079600	S03	20010928	25	4936	2183	12032	0	11
200410	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200410	01513	SM261	G16337		004	177074079600	S03	20010928	29	5293	2464	12525	0	11
200411	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200411	01513	SM261	G16337		004	177074079600	S03	20010928	29	5213	2413	13170	0	11
200412	01513	SM261	G16337		003	177074079201	S03	20010701	0	0	0	0	0	13
200412	01513	SM261	G16337		004	177074079600	S03	20010928	31	5683	2708	13431	0	11
200401	02421	SM023	G16353		A001	177094127201	S01	20000902	31	620	80676	363	0	11
200401	02421	SM023	G16353		A003	177094127801	S01	20010222	31	0	5431	0	0	11
200402	02421	SM023	G16353		A001	177094127201	S01	20000902	29	887	76427	294	0	11
200402	02421	SM023	G16353		A003	177094127801	S01	20010222	29	49	7974	15	0	11
200403	02421	SM023	G16353		A001	177094127201	S01	20000902	31	521	77971	401	0	11
200403	02421	SM023	G16353		A003	177094127801	S01	20010222	31	251	31682	229	0	11
200404	02421	SM023	G16353		A001	177094127201	S01	20000902	30	822	71238	0	0	11
200404	02421	SM023	G16353		A003	177094127801	S01	20010222	30	386	22666	0	0	11
200405	02421	SM023	G16353		A001	177094127201	S01	20000902	31	449	76507	272	0	11
200405	02421	SM023	G16353		A003	177094127801	S01	20010222	31	49	16444	59	0	11
200406	02421	SM023	G16353		A001	177094127201	S01	20000902	30	459	70252	140	0	11
200406	02421	SM023	G16353		A003	177094127801	S01	20010222	30	0	8682	0	0	11
200407	02421	SM023	G16353		A001	177094127201	S01	20000902	31	381	63977	177	0	11
200407	02421	SM023	G16353		A003	177094127801	S01	20010222	31	0	6968	0	0	11
200408	02421	SM023	G16353		A001	177094127201	S01	20000902	31	215	49141	69	0	11
200408	02421	SM023	G16353		A003	177094127801	S01	20010222	31	0	6204	0	0	11
200409	02421	SM023	G16353		A001	177094127201	S01	20000902	28	475	32558	28	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02421	SM023	G16353		A003	177094127801	S01	20010222	28	0	4355	0	0	11
200410	02421	SM023	G16353		A001	177094127201	S01	20000902	23	129	17612	12	0	11
200410	02421	SM023	G16353		A003	177094127801	S01	20010222	23	0	2816	0	0	11
200411	02421	SM023	G16353		A001	177094127201	S01	20000902	30	0	20659	0	0	11
200411	02421	SM023	G16353		A003	177094127801	S01	20010222	30	0	4605	0	0	11
200412	02421	SM023	G16353		A001	177094127201	S01	20000902	31	0	20923	0	0	11
200412	02421	SM023	G16353		A003	177094127801	S01	20010222	31	0	4664	0	0	11
200401	00064	SS128	G16357		001	177094113300	S01	20010411	18	0	1204	924	0	11
200401	00064	SS128	G16357		002	177094117100	S01	20010412	17	159	1148	1767	0	11
200402	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200402	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	13
200403	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200403	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	13
200404	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200404	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	13
200405	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200405	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	13
200406	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200406	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	12
200407	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200407	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	12
200408	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200408	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	12
200409	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200409	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	12
200410	00064	SS128	G16357		001	177094113300	S01	20010411	0	0	0	0	0	13
200410	00064	SS128	G16357		002	177094117100	S01	20010412	0	0	0	0	0	12
200401	00148	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200402	00148	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200403	00148	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200404	00148	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200405	00148	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02237	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200407	02237	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200408	02237	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	12
200409	02237	EI238	G16361		A001	177094112400	S01	19970114	0	0	0	0	0	15
200411	02237	EI238	G16361		A001	177094112401	S01	20041111	17	6517	17022	801	0	08
200412	02237	EI238	G16361		A001	177094112401	S01	20041111	29	5362	89658	349	0	08
200401	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	26217	23986	0	11
200402	00048	EI266	G16362		F011	177094003201	S01	20000621	29	0	27671	21702	0	11
200403	00048	EI266	G16362		F011	177094003201	S01	20000621	31	0	28167	26580	0	11
200404	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	24249	24310	0	11
200405	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	23173	23205	0	11
200406	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	21990	21850	0	11
200407	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	19424	22808	0	11
200408	00048	EI266	G16362		F011	177094003201	S01	20000621	29	0	18432	21669	0	11
200409	00048	EI266	G16362		F011	177094003201	S01	20000621	30	0	21168	22623	0	11
200410	00048	EI266	G16362		F011	177094003201	S01	20000621	31	0	20687	23862	0	11
200411	00048	EI266	G16362		F011	177094003201	S01	20000621	23	0	13317	16835	0	11
200412	00048	EI266	G16362		F011	177094003201	S01	20000621	23	0	12790	12731	0	11
200401	02115	EI268	G16363		A001	177104147100	S01	20030706	29	180	43997	108	0	11
200402	02115	EI268	G16363		A001	177104147100	S01	20030706	29	164	44553	1204	0	11
200403	02115	EI268	G16363		A001	177104147100	S01	20030706	9	18	8108	477	0	11
200404	02115	EI268	G16363		A001	177104147100	S01	20030706	0	0	0	0	0	13
200405	02115	EI268	G16363		A001	177104147100	S01	20030706	10	23	7742	120	0	11
200406	02115	EI268	G16363		A001	177104147100	S01	20030706	22	16	10248	500	0	11
200407	02475	EI268	G16363		A001	177104147100	S01	20030706	1	12	5	0	0	11
200408	02475	EI268	G16363		A001	177104147100	S01	20030706	1	2	1	0	0	11
200409	02475	EI268	G16363		A001	177104147100	S01	20030706	0	0	0	0	0	13
200410	02475	EI268	G16363		A001	177104147100	S01	20030706	0	0	0	0	0	13
200411	02475	EI268	G16363		A001	177104147100	S01	20030706	0	0	0	0	0	13
200412	02475	EI268	G16363		A001	177104147100	S01	20030706	0	0	0	0	0	13
200401	02589	EI288	G16365		001	177104151600	S01	20010721	31	114	27871	20	0	11
200402	02589	EI288	G16365		001	177104151600	S01	20010721	29	311	72509	64	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02589	EI288	G16365		001	177104151600	S01	20010721	31	23	28413	70	0	11
200404	02589	EI288	G16365		001	177104151600	S01	20010721	30	50	28177	75	0	11
200405	02589	EI288	G16365		001	177104151600	S01	20010721	31	0	7531	0	0	11
200406	02589	EI288	G16365		001	177104151600	S01	20010721	26	87	34706	43	0	11
200407	02589	EI288	G16365		001	177104151600	S01	20010721	31	26	17001	19	0	11
200408	02589	EI288	G16365		001	177104151600	S01	20010721	28	0	8136	0	0	11
200409	02589	EI288	G16365		001	177104151600	S01	20010721	20	120	60271	76	0	11
200410	02589	EI288	G16365		001	177104151600	S01	20010721	31	213	121689	150	0	11
200411	02589	EI288	G16365		001	177104151600	S01	20010721	29	120	83657	161	0	11
200412	02589	EI288	G16365		001	177104151600	S01	20010721	31	225	73102	129	0	11
200401	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	128851	0	0	08
200402	02477	EI385	G16374		SS001	177104147500	S01	20020224	29	0	119674	0	0	08
200403	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	127248	0	0	08
200404	02477	EI385	G16374		SS001	177104147500	S01	20020224	30	0	128347	0	0	08
200405	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	129142	0	0	08
200406	02477	EI385	G16374		SS001	177104147500	S01	20020224	30	0	116679	0	0	08
200407	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	122577	0	0	08
200408	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	117056	0	0	08
200409	02477	EI385	G16374		SS001	177104147500	S01	20020224	30	0	89282	0	0	08
200410	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	118020	0	0	08
200411	02477	EI385	G16374		SS001	177104147500	S01	20020224	30	0	114507	0	0	08
200412	02477	EI385	G16374		SS001	177104147500	S01	20020224	31	0	101015	0	0	08
200401	01978	SS279	G16395		A001	177124062301	S01	20020331	31	1293	459726	107	0	11
200402	01978	SS279	G16395		A001	177124062301	S01	20020331	26	475	407155	106	0	11
200403	01978	SS279	G16395		A001	177124062301	S01	20020331	31	285	453151	91	0	11
200404	01978	SS279	G16395		A001	177124062301	S01	20020331	30	242	416018	76	0	11
200405	01978	SS279	G16395		A001	177124062301	S01	20020331	31	113	400382	71	0	11
200406	01978	SS279	G16395		A001	177124062301	S01	20020331	30	544	339105	56	0	11
200407	01978	SS279	G16395		A001	177124062301	S01	20020331	31	318	342960	60	0	11
200408	01978	SS279	G16395		A001	177124062301	S01	20020331	31	188	310678	46	0	11
200409	01978	SS279	G16395		A001	177124062301	S01	20020331	30	299	267764	36	0	11
200410	01978	SS279	G16395		A001	177124062301	S01	20020331	31	903	270058	39	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01978	SS279	G16395		A001	177124062301	S01	20020331	30	721	274943	66	0	11
200412	01978	SS279	G16395		A001	177124062301	S01	20020331	31	550	240203	59	0	11
200401	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	197404	812	0	11
200401	01138	ST190	G16432		B001	177154098100	S01	20001117	31	64	20371	71	0	11
200401	01138	ST190	G16432		B002	177154104401	S01	20010610	31	4976	282363	10832	0	11
200401	01138	ST190	G16432		B003	177154105500	S01	20010925	31	12863	474361	1024	0	11
200401	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	17135	21689	0	11
200401	01138	ST190	G16432		B006	177154108100	S01	20011129	31	7821	724037	716	0	11
200401	01138	ST190	G16432		B008	177154108300	S01	20020528	31	256	33318	3838	0	11
200401	01138	ST190	G16432		C002	177154105800	S01	20010531	31	203	49228	2982	0	11
200401	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200401	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200401	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200402	01138	ST190	G16432		A001	177154097900	S01	19990726	29	0	192110	790	0	11
200402	01138	ST190	G16432		B001	177154098100	S01	20001117	29	13	21080	730	0	11
200402	01138	ST190	G16432		B002	177154104401	S01	20010610	29	4412	268944	10578	0	11
200402	01138	ST190	G16432		B003	177154105500	S01	20010925	29	9300	427538	981	0	11
200402	01138	ST190	G16432		B005	177154106400	S01	20010924	29	0	16441	20124	0	11
200402	01138	ST190	G16432		B006	177154108100	S01	20011129	29	6542	667806	904	0	11
200402	01138	ST190	G16432		B008	177154108300	S01	20020528	29	169	30834	3494	0	11
200402	01138	ST190	G16432		C002	177154105800	S01	20010531	29	72	43064	3096	0	11
200402	01138	ST190	G16432		C004	177154106200	S02	20010809	29	0	245	0	0	11
200402	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200402	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200403	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	211011	899	0	11
200403	01138	ST190	G16432		B001	177154098100	S01	20001117	31	0	18892	568	0	11
200403	01138	ST190	G16432		B002	177154104401	S01	20010610	31	3927	262672	10795	0	11
200403	01138	ST190	G16432		B003	177154105500	S01	20010925	31	9125	440917	748	0	11
200403	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	14760	19331	0	11
200403	01138	ST190	G16432		B006	177154108100	S01	20011129	31	7477	707524	395	0	11
200403	01138	ST190	G16432		B008	177154108300	S01	20020528	31	146	27643	4776	0	11
200403	01138	ST190	G16432		C002	177154105800	S01	20010531	31	0	46193	2715	0	11
200403	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200403	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200404	01138	ST190	G16432		A001	177154097900	S01	19990726	30	0	195730	988	0	11
200404	01138	ST190	G16432		B001	177154098100	S01	20001117	30	39	18505	592	0	11
200404	01138	ST190	G16432		B002	177154104401	S01	20010610	30	1973	184058	10135	0	11
200404	01138	ST190	G16432		B003	177154105500	S01	20010925	30	9203	402709	1001	0	11
200404	01138	ST190	G16432		B005	177154106400	S01	20010924	30	0	10450	15295	0	11
200404	01138	ST190	G16432		B006	177154108100	S01	20011129	30	8064	649209	806	0	11
200404	01138	ST190	G16432		B008	177154108300	S01	20020528	30	161	25707	4865	0	11
200404	01138	ST190	G16432		C002	177154105800	S01	20010531	30	0	43711	2669	0	11
200404	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200404	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200404	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200405	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	176379	806	0	11
200405	01138	ST190	G16432		B001	177154098100	S01	20001117	31	101	19472	639	0	11
200405	01138	ST190	G16432		B002	177154104401	S01	20010610	31	1123	232883	12123	0	11
200405	01138	ST190	G16432		B003	177154105500	S01	20010925	31	9504	387644	206	0	11
200405	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	9083	19200	0	11
200405	01138	ST190	G16432		B006	177154108100	S01	20011129	31	8114	660098	264	0	11
200405	01138	ST190	G16432		B008	177154108300	S01	20020528	31	199	24681	4333	0	11
200405	01138	ST190	G16432		C002	177154105800	S01	20010531	31	18	39945	3156	0	11
200405	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200405	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200405	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200406	01138	ST190	G16432		A001	177154097900	S01	19990726	30	0	171668	784	0	11
200406	01138	ST190	G16432		B001	177154098100	S01	20001117	30	134	12780	9	0	11
200406	01138	ST190	G16432		B002	177154104401	S01	20010610	30	2439	214818	13414	0	11
200406	01138	ST190	G16432		B003	177154105500	S01	20010925	30	7690	376431	865	0	11
200406	01138	ST190	G16432		B005	177154106400	S01	20010924	30	0	6240	16803	0	11
200406	01138	ST190	G16432		B006	177154108100	S01	20011129	30	5953	612762	698	0	11
200406	01138	ST190	G16432		B008	177154108300	S01	20020528	30	60	3994	812	0	11
200406	01138	ST190	G16432		C002	177154105800	S01	20010531	30	32	37246	3206	0	11
200406	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200406	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200407	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	173896	682	0	11
200407	01138	ST190	G16432		B001	177154098100	S01	20001117	31	182	16774	6	0	11
200407	01138	ST190	G16432		B002	177154104401	S01	20010610	31	3251	227363	21620	0	11
200407	01138	ST190	G16432		B003	177154105500	S01	20010925	31	6552	365282	941	0	11
200407	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	6393	17428	0	11
200407	01138	ST190	G16432		B006	177154108100	S01	20011129	31	5747	595410	405	0	11
200407	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200407	01138	ST190	G16432		C002	177154105800	S01	20010531	31	30	38135	3323	0	11
200407	01138	ST190	G16432		C004	177154106200	S02	20010809	31	0	571	0	0	11
200407	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200407	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200408	01138	ST190	G16432		A001	177154097900	S01	19990726	31	7	153579	1669	0	11
200408	01138	ST190	G16432		B001	177154098100	S01	20001117	31	225	37634	57	0	11
200408	01138	ST190	G16432		B002	177154104401	S01	20010610	31	2348	211651	39634	0	11
200408	01138	ST190	G16432		B003	177154105500	S01	20010925	31	6460	321570	1036	0	11
200408	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	6051	17291	0	11
200408	01138	ST190	G16432		B006	177154108100	S01	20011129	31	5649	579051	463	0	11
200408	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200408	01138	ST190	G16432		C002	177154105800	S01	20010531	31	33	38892	3169	0	11
200408	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200408	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200408	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200409	01138	ST190	G16432		A001	177154097900	S01	19990726	30	0	142973	491	0	11
200409	01138	ST190	G16432		B001	177154098100	S01	20001117	30	191	31961	28	0	11
200409	01138	ST190	G16432		B002	177154104401	S01	20010610	30	1417	172279	16379	0	11
200409	01138	ST190	G16432		B003	177154105500	S01	20010925	30	5697	292164	930	0	11
200409	01138	ST190	G16432		B005	177154106400	S01	20010924	30	0	4027	14935	0	11
200409	01138	ST190	G16432		B006	177154108100	S01	20011129	30	5378	499777	144	0	11
200409	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200409	01138	ST190	G16432		C002	177154105800	S01	20010531	30	30	31518	2545	0	11
200409	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200409	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200409	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	84065	332	0	11
200410	01138	ST190	G16432		B001	177154098100	S01	20001117	31	108	17753	19	0	11
200410	01138	ST190	G16432		B002	177154104401	S01	20010610	31	586	73087	7405	0	11
200410	01138	ST190	G16432		B003	177154105500	S01	20010925	31	5137	273117	1020	0	11
200410	01138	ST190	G16432		B005	177154106400	S01	20010924	31	0	1897	8367	0	11
200410	01138	ST190	G16432		B006	177154108100	S01	20011129	31	4777	430204	176	0	11
200410	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200410	01138	ST190	G16432		C002	177154105800	S01	20010531	31	14	17155	1431	0	11
200410	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200410	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200410	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200411	01138	ST190	G16432		A001	177154097900	S01	19990726	30	0	154752	534	0	11
200411	01138	ST190	G16432		B001	177154098100	S01	20001117	30	159	26254	23	0	11
200411	01138	ST190	G16432		B002	177154104401	S01	20010610	30	1749	192751	16995	0	11
200411	01138	ST190	G16432		B003	177154105500	S01	20010925	30	5644	339016	1292	0	11
200411	01138	ST190	G16432		B005	177154106400	S01	20010924	30	222	14892	42481	0	11
200411	01138	ST190	G16432		B006	177154108100	S01	20011129	30	5776	502971	180	0	11
200411	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200411	01138	ST190	G16432		C002	177154105800	S01	20010531	30	34	70978	3706	0	11
200411	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200411	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200411	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13
200412	01138	ST190	G16432		A001	177154097900	S01	19990726	31	0	153830	530	0	11
200412	01138	ST190	G16432		B001	177154098100	S01	20001117	31	0	14044	0	0	11
200412	01138	ST190	G16432		B002	177154104401	S01	20010610	31	1877	172456	17249	0	11
200412	01138	ST190	G16432		B003	177154105500	S01	20010925	31	5196	333496	1292	0	11
200412	01138	ST190	G16432		B005	177154106400	S01	20010924	31	788	8300	12879	0	11
200412	01138	ST190	G16432		B006	177154108100	S01	20011129	31	5249	516596	485	0	11
200412	01138	ST190	G16432		B008	177154108300	S01	20020528	0	0	0	0	0	13
200412	01138	ST190	G16432		C002	177154105800	S01	20010531	31	33	61082	3729	0	11
200412	01138	ST190	G16432		C004	177154106200	S02	20010809	0	0	0	0	0	13
200412	01138	ST190	G16432		C005	177154107600	S01	20010809	0	0	0	0	0	13
200412	01138	ST190	G16432		C006	177154109500	S01	20020704	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01978	ST219	G16435		A001	177164022500	S01	19970827	31	176	13205	75779	0	11
200401	01978	ST219	G16435		A002	177164022800	S01	19991020	31	0	41896	4719	0	11
200401	02169	ST219	G16435		B002	177164025700	S01	20000315	31	167	159822	15752	0	11
200402	01978	ST219	G16435		A001	177164022500	S01	19970827	29	58	13660	62275	0	11
200402	01978	ST219	G16435		A002	177164022800	S01	19991020	29	87	34438	4656	0	11
200402	02169	ST219	G16435		B002	177164025700	S01	20000315	28	130	122422	16780	0	11
200403	01978	ST219	G16435		A001	177164022500	S01	19970827	27	144	12766	31149	0	11
200403	01978	ST219	G16435		A002	177164022800	S01	19991020	27	77	33520	3884	0	11
200403	02169	ST219	G16435		B002	177164025700	S01	20000315	7	72	60164	3517	0	11
200404	01978	ST219	G16435		A001	177164022500	S01	19970827	22	234	12007	16462	0	11
200404	01978	ST219	G16435		A002	177164022800	S01	19991020	9	13	8163	1646	0	11
200404	02169	ST219	G16435		B002	177164025700	S02	20040419	4	0	638	0	0	11
200404	02169	ST219	G16435		B002	177164025700	S01	20000315	0	0	0	0	0	15
200405	01978	ST219	G16435		A001	177164022500	X01	19970827	0	0	0	0	0	16
200405	01978	ST219	G16435		A002	177164022800	X01	19991020	0	0	0	0	0	16
200405	02169	ST219	G16435		B002	177164025700	S02	20040419	2	0	100	0	0	11
200406	02169	ST219	G16435		B002	177164025700	S02	20040419	3	0	132	0	0	11
200407	02169	ST219	G16435		B002	177164025700	S02	20040419	9	0	385	0	0	11
200408	02169	ST219	G16435		B002	177164025700	S02	20040419	1	0	1	0	0	11
200409	02169	ST219	G16435		B002	177164025700	S02	20040419	1	0	24	0	0	11
200410	02169	ST219	G16435		B002	177164025700	S02	20040419	1	0	65	0	0	11
200411	02169	ST219	G16435		B002	177164025700	S02	20040419	1	0	98	0	0	11
200412	02169	ST219	G16435		B002	177164025700	S02	20040419	0	0	0	0	0	15
200412	02169	ST219	G16435		B002	177164025700	S03	20041208	25	0	35052	5	0	11
200401	00491	ST290	G16454		A001	177164021800	S02	19990625	31	66	9167	2607	0	11
200401	00491	ST290	G16454		A003	177164027001	S01	20001215	31	3251	165472	0	0	11
200402	00491	ST290	G16454		A001	177164021800	S02	19990625	28	64	5079	2191	0	11
200402	00491	ST290	G16454		A003	177164027001	S01	20001215	28	2130	167601	0	0	11
200403	00491	ST290	G16454		A001	177164021800	S02	19990625	30	54	4565	981	0	11
200403	00491	ST290	G16454		A003	177164027001	S01	20001215	31	2350	156751	0	0	11
200404	00491	ST290	G16454		A001	177164021800	S02	19990625	29	68	5643	1558	0	11
200404	00491	ST290	G16454		A003	177164027001	S01	20001215	29	1740	139865	83	0	11
200405	00491	ST290	G16454		A001	177164021800	S02	19990625	31	89	6146	1341	0	11

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	ST290	G16454		A003	177164027001	S01	20001215	31	1806	144084	0	0	11
200406	00491	ST290	G16454		A001	177164021800	S02	19990625	30	171	7904	3938	0	11
200406	00491	ST290	G16454		A003	177164027001	S01	20001215	30	1174	131108	0	0	11
200407	00491	ST290	G16454		A001	177164021800	S02	19990625	30	134	7101	2691	0	11
200407	00491	ST290	G16454		A003	177164027001	S01	20001215	30	1487	124550	120	0	11
200408	00491	ST290	G16454		A001	177164021800	S02	19990625	31	45	8543	2270	0	11
200408	00491	ST290	G16454		A003	177164027001	S01	20001215	31	1715	131947	0	0	11
200409	00491	ST290	G16454		A001	177164021800	S02	19990625	26	0	6681	860	0	11
200409	00491	ST290	G16454		A003	177164027001	S01	20001215	27	1111	100583	21	0	11
200410	00491	ST290	G16454		A001	177164021800	S02	19990625	28	0	7985	417	0	11
200410	00491	ST290	G16454		A003	177164027001	S01	20001215	28	1224	106223	25	0	11
200411	00491	ST290	G16454		A001	177164021800	S02	19990625	30	118	8013	0	0	11
200411	00491	ST290	G16454		A003	177164027001	S01	20001215	30	1320	111529	0	0	11
200412	00491	ST290	G16454		A001	177164021800	S02	19990625	23	467	32534	7418	0	11
200412	00491	ST290	G16454		A003	177164027001	S01	20001215	27	2049	214099	798	0	11
200401	00491	ST290	G16455		A002	177164024201	S01	19990503	31	1396	55135	8003	0	11
200402	00491	ST290	G16455		A002	177164024201	S01	19990503	28	1314	50903	10989	0	11
200403	00491	ST290	G16455		A002	177164024201	S01	19990503	31	837	34837	9416	0	11
200404	00491	ST290	G16455		A002	177164024201	S01	19990503	3	25	1486	261	0	11
200405	00491	ST290	G16455		A002	177164024201	S01	19990503	4	75	2007	961	0	11
200406	00491	ST290	G16455		A002	177164024201	S01	19990503	0	0	0	0	0	13
200407	00491	ST290	G16455		A002	177164024201	S01	19990503	8	77	2247	518	0	11
200408	00491	ST290	G16455		A002	177164024201	S01	19990503	0	0	0	0	0	13
200409	00491	ST290	G16455		A002	177164024201	S01	19990503	13	59	1518	173	0	11
200410	00491	ST290	G16455		A002	177164024201	S01	19990503	28	0	1540	0	0	11
200411	00491	ST290	G16455		A002	177164024201	S01	19990503	30	0	1620	0	0	11
200412	00491	ST290	G16455		A002	177164024201	S01	19990503	11	0	696	0	0	11
200401	00105	GI045	G16461		A001	177174039400	S01	19970624	31	82	24467	101	0	11
200401	00105	GI045	G16461		A002	177174042500	S01	20000425	31	655	60337	1024	0	11
200402	00105	GI045	G16461		A001	177174039400	S01	19970624	29	22	16773	19	0	11
200402	00105	GI045	G16461		A002	177174042500	S01	20000425	29	1368	53593	1602	0	11
200403	00105	GI045	G16461		A001	177174039400	S01	19970624	30	17	13596	31	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00105	GI045	G16461		A002	177174042500	S01	20000425	31	628	58041	2811	0	11
200404	00105	GI045	G16461		A001	177174039400	S01	19970624	29	27	10390	77	0	11
200404	00105	GI045	G16461		A002	177174042500	S01	20000425	29	729	59194	2255	0	11
200405	00105	GI045	G16461		A001	177174039400	S01	19970624	31	37	11464	131	0	11
200405	00105	GI045	G16461		A002	177174042500	S01	20000425	31	779	64992	3047	0	11
200406	00105	GI045	G16461		A001	177174039400	S01	19970624	30	27	15786	73	0	11
200406	00105	GI045	G16461		A002	177174042500	S01	20000425	30	678	61416	2607	0	11
200407	00105	GI045	G16461		A001	177174039400	S01	19970624	31	8	11975	63	0	11
200407	00105	GI045	G16461		A002	177174042500	S01	20000425	31	667	57727	2631	0	11
200408	00105	GI045	G16461		A001	177174039400	S01	19970624	5	0	1729	15	0	11
200408	00105	GI045	G16461		A002	177174042500	S01	20000425	31	532	58117	2146	0	11
200409	00105	GI045	G16461		A001	177174039400	S01	19970624	0	0	0	0	0	13
200409	00105	GI045	G16461		A002	177174042500	S01	20000425	25	464	47980	1578	0	11
200410	00105	GI045	G16461		A001	177174039400	S01	19970624	0	0	0	0	0	13
200410	00105	GI045	G16461		A002	177174042500	S01	20000425	30	916	53285	2264	0	11
200411	00105	GI045	G16461		A001	177174039400	S01	19970624	0	0	0	0	0	13
200411	00105	GI045	G16461		A002	177174042500	S01	20000425	30	2254	51964	2461	0	11
200412	00105	GI045	G16461		A001	177174039400	S01	19970624	0	0	0	0	0	13
200412	00105	GI045	G16461		A002	177174042500	S01	20000425	31	1028	48923	2299	0	11
200401	01138	WD041	G16469		A001	177194066000	S01	19981019	28	424	96487	262	0	11
200401	01138	WD041	G16469		A002A	177194069000	S02	20010428	29	166	9871	70	0	11
200402	01138	WD041	G16469		A001	177194066000	S01	19981019	27	1034	97682	352	0	11
200402	01138	WD041	G16469		A002A	177194069000	S02	20010428	25	368	9749	62	0	11
200403	01138	WD041	G16469		A001	177194066000	S01	19981019	31	545	125158	453	0	11
200403	01138	WD041	G16469		A002A	177194069000	S02	20010428	30	241	15771	102	0	11
200404	01138	WD041	G16469		A001	177194066000	S01	19981019	30	496	115149	439	0	11
200404	01138	WD041	G16469		A002A	177194069000	S02	20010428	30	214	14174	101	0	11
200405	01138	WD041	G16469		A001	177194066000	S01	19981019	31	331	111399	430	0	11
200405	01138	WD041	G16469		A002A	177194069000	S02	20010428	31	139	13278	97	0	11
200406	01138	WD041	G16469		A001	177194066000	S01	19981019	30	357	96968	431	0	11
200406	01138	WD041	G16469		A002A	177194069000	S02	20010428	30	176	30180	135	0	11
200407	01138	WD041	G16469		A001	177194066000	S01	19981019	31	351	109443	433	0	11
200407	01138	WD041	G16469		A002A	177194069000	S02	20010428	31	237	23980	129	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01138	WD041	G16469		A001	177194066000	S01	19981019	31	292	104933	461	0	11
200408	01138	WD041	G16469		A002A	177194069000	S02	20010428	31	295	19581	120	0	11
200409	01138	WD041	G16469		A001	177194066000	S01	19981019	25	184	63707	256	0	11
200409	01138	WD041	G16469		A002A	177194069000	S02	20010428	25	201	12631	24	0	11
200410	01138	WD041	G16469		A001	177194066000	S01	19981019	29	265	80798	369	0	11
200410	01138	WD041	G16469		A002A	177194069000	S02	20010428	29	254	18328	57	0	11
200411	01138	WD041	G16469		A001	177194066000	S01	19981019	29	282	71899	357	0	11
200411	01138	WD041	G16469		A002A	177194069000	S02	20010428	29	187	17295	77	0	11
200412	01138	WD041	G16469		A001	177194066000	S01	19981019	29	304	71061	438	0	11
200412	01138	WD041	G16469		A002A	177194069000	S02	20010428	30	167	15809	74	0	11
200401	00105	WD041	G16470		001	177194066800	D01	19980905	13	0	1495	0	0	11
200401	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200402	00105	WD041	G16470		001	177194066800	D01	19980905	15	72	1589	0	0	11
200402	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200403	00105	WD041	G16470		001	177194066800	D01	19980905	5	41	357	0	0	11
200403	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200404	00105	WD041	G16470		001	177194066800	D01	19980905	13	2107	2976	0	0	11
200404	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200405	00105	WD041	G16470		001	177194066800	D01	19980905	11	2224	4849	0	0	11
200405	00105	WD041	G16470		001D	177194066800	D02	19980905	2	0	551	0	0	11
200406	00105	WD041	G16470		001	177194066800	D01	19980905	8	424	1888	0	0	11
200406	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200407	00105	WD041	G16470		001	177194066800	D01	19980905	13	1419	1942	0	0	11
200407	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200408	00105	WD041	G16470		001	177194066800	D01	19980905	6	1221	730	0	0	11
200408	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200409	00105	WD041	G16470		001	177194066800	D01	19980905	1	8	0	0	0	11
200409	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200410	00105	WD041	G16470		001	177194066800	D01	19980905	4	702	337	0	0	11
200410	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200411	00105	WD041	G16470		001	177194066800	D01	19980905	0	0	0	0	0	13
200411	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200412	00105	WD041	G16470		001	177194066800	D01	19980905	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD041	G16470		001D	177194066800	D02	19980905	0	0	0	0	0	13
200401	01834	WD058	G16473		001	177194068001	S05	20021026	31	1424	39931	15876	0	11
200401	01834	WD058	G16473		002	177194069500	S03	20021102	20	3665	6227	12280	0	11
200402	01834	WD058	G16473		001	177194068001	S05	20021026	28	1158	29031	18687	0	11
200402	01834	WD058	G16473		002	177194069500	S03	20021102	0	0	0	0	0	13
200403	01834	WD058	G16473		001	177194068001	S05	20021026	1	3	121	71	0	11
200403	01834	WD058	G16473		002	177194069500	S03	20021102	1	0	43	0	0	11
200404	01834	WD058	G16473		001	177194068001	S05	20021026	0	0	0	0	0	13
200404	01834	WD058	G16473		002	177194069500	S03	20021102	0	0	0	0	0	13
200405	01834	WD058	G16473		001	177194068001	S06	20040517	12	1137	22899	284	0	11
200405	01834	WD058	G16473		001	177194068001	S05	20021026	0	0	0	0	0	15
200405	01834	WD058	G16473		002	177194069500	S03	20040520	6	375	5099	0	0	11
200406	01834	WD058	G16473		001	177194068001	S06	20040517	25	2500	55696	0	0	11
200406	01834	WD058	G16473		002	177194069500	S03	20040520	10	1588	8311	894	0	11
200407	01834	WD058	G16473		001	177194068001	S06	20040517	27	4485	84976	0	0	11
200407	01834	WD058	G16473		002	177194069500	S03	20040520	22	1411	21305	12108	0	11
200408	01834	WD058	G16473		001	177194068001	S06	20040517	29	3846	96093	0	0	11
200408	01834	WD058	G16473		002	177194069500	S03	20040520	2	44	434	469	0	11
200409	01834	WD058	G16473		001	177194068001	S06	20040517	22	2930	74832	0	0	11
200409	01834	WD058	G16473		002	177194069500	S03	20040520	1	4	172	0	0	11
200410	01834	WD058	G16473		001	177194068001	S06	20040517	30	2848	88194	0	0	11
200410	01834	WD058	G16473		002	177194069500	S03	20040520	0	0	0	0	0	13
200411	01834	WD058	G16473		001	177194068001	S06	20040517	28	2145	69605	0	0	11
200411	01834	WD058	G16473		002	177194069500	S03	20040520	0	0	0	0	0	13
200412	01834	WD058	G16473		001	177194068001	S06	20040517	26	1765	57525	0	0	11
200412	01834	WD058	G16473		002	177194069500	S03	20040520	1	52	39	45	0	11
200412	01834	WD058	G16473		002	177194069500	S04	20041210	22	549	10999	10520	0	11
200401	00231	MP061	G16493		A001	177254069800	S01	20010923	28	100301	32624	19011	0	08
200401	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200401	00231	MP061	G16493		A003	177254071000	S01	20010621	28	47456	16584	42945	0	08
200401	00231	MP061	G16493		A005	177254071300	S01	20011010	0	0	0	0	0	13
200401	00231	MP061	G16493		A006	177254072302	S01	20011022	28	31123	9094	28437	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00231	MP061	G16493		A007	177254074200	S01	20021008	28	6931	11950	4347	0	08
200401	00231	MP061	G16493		B001	177254071401	S01	20020408	31	117706	58242	56467	0	08
200401	00231	MP061	G16493		B002	177254072000	S01	20020421	31	36556	133018	0	0	08
200401	00231	MP061	G16493		B003	177254072200	S01	20020315	31	132484	72359	0	0	08
200401	00231	MP061	G16493		B004	177254073100	S01	20020809	31	137565	63453	8765	0	08
200401	00231	MP061	G16493		D001	177254073500	S01	20030717	31	0	48333	0	0	08
200402	00231	MP061	G16493		A001	177254069800	S01	20010923	29	97961	36206	19260	0	08
200402	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200402	00231	MP061	G16493		A003	177254071000	S01	20010621	29	47503	16597	44920	0	08
200402	00231	MP061	G16493		A005	177254071300	S01	20011010	0	0	0	0	0	13
200402	00231	MP061	G16493		A006	177254072302	S01	20011022	29	28086	8866	29201	0	08
200402	00231	MP061	G16493		A007	177254074200	S01	20021008	29	5571	10276	3845	0	08
200402	00231	MP061	G16493		B001	177254071401	S01	20020408	29	75802	45757	67901	0	08
200402	00231	MP061	G16493		B002	177254072000	S01	20020421	29	42050	94706	0	0	08
200402	00231	MP061	G16493		B003	177254072200	S01	20020315	29	153142	95772	0	0	08
200402	00231	MP061	G16493		B004	177254073100	S01	20020809	29	114495	41753	11547	0	08
200402	00231	MP061	G16493		D001	177254073500	S01	20030717	27	0	69497	0	0	08
200403	00231	MP061	G16493		A001	177254069800	S01	20010923	31	112001	37077	35971	0	08
200403	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200403	00231	MP061	G16493		A003	177254071000	S01	20010621	31	47219	17382	46438	0	08
200403	00231	MP061	G16493		A005	177254071300	S01	20011010	0	0	0	0	0	13
200403	00231	MP061	G16493		A006	177254072302	S01	20011022	31	32065	10173	34119	0	08
200403	00231	MP061	G16493		A007	177254074200	S01	20021008	31	6282	9295	3000	0	08
200403	00231	MP061	G16493		B001	177254071401	S01	20020408	31	71640	46701	78427	0	08
200403	00231	MP061	G16493		B002	177254072000	S01	20020421	31	44146	96874	0	0	08
200403	00231	MP061	G16493		B003	177254072200	S01	20020315	31	189672	136523	0	0	08
200403	00231	MP061	G16493		B004	177254073100	S01	20020809	31	105970	40242	18843	0	08
200403	00231	MP061	G16493		D001	177254073500	S01	20030717	31	0	80611	0	0	08
200404	00231	MP061	G16493		A001	177254069800	S01	20010923	30	114733	54398	39709	0	08
200404	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200404	00231	MP061	G16493		A003	177254071000	S01	20010621	30	34097	13370	45916	0	08
200404	00231	MP061	G16493		A005	177254071300	S01	20011010	24	38943	22138	0	0	08
200404	00231	MP061	G16493		A006	177254072302	S01	20011022	30	24274	8214	31304	0	08
200404	00231	MP061	G16493		A007	177254074200	S01	20021008	30	6242	3986	2479	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00231	MP061	G16493		B001	177254071401	S01	20020408	30	46961	31028	74474	0	08
200404	00231	MP061	G16493		B002	177254072000	S01	20020421	30	47351	110912	0	0	08
200404	00231	MP061	G16493		B003	177254072200	S01	20020315	30	187017	147394	0	0	08
200404	00231	MP061	G16493		B004	177254073100	S01	20020809	30	90706	33735	23059	0	08
200404	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200404	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200404	00231	MP061	G16493		D001	177254073500	S01	20030717	30	0	61378	0	0	08
200405	00231	MP061	G16493		A001	177254069800	S01	20010923	31	95149	34635	41576	0	08
200405	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200405	00231	MP061	G16493		A003	177254071000	S01	20010621	30	23684	9192	42839	0	08
200405	00231	MP061	G16493		A005	177254071300	S01	20011010	30	70853	29390	2420	0	08
200405	00231	MP061	G16493		A006	177254072302	S01	20011022	6	2825	964	7823	0	08
200405	00231	MP061	G16493		A007	177254074200	S01	20021008	31	5017	3108	3641	0	08
200405	00231	MP061	G16493		B001	177254071401	S01	20020408	12	2482	4683	19665	0	08
200405	00231	MP061	G16493		B002	177254072000	S01	20020421	31	49482	108044	0	0	08
200405	00231	MP061	G16493		B003	177254072200	S01	20020315	31	190676	131486	0	0	08
200405	00231	MP061	G16493		B004	177254073100	S01	20020809	31	88028	23922	26131	0	08
200405	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200405	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200405	00231	MP061	G16493		D001	177254073500	S01	20030717	31	0	46101	488	0	08
200406	00231	MP061	G16493		A001	177254069800	S01	20010923	30	82823	25572	36292	0	08
200406	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200406	00231	MP061	G16493		A003	177254071000	S01	20010621	30	22883	8242	36046	0	08
200406	00231	MP061	G16493		A005	177254071300	S01	20011010	30	76421	31765	2682	0	08
200406	00231	MP061	G16493		A006	177254072302	S01	20011022	30	14043	8363	52249	0	08
200406	00231	MP061	G16493		A007	177254074200	S01	20021008	30	5008	7346	3178	0	08
200406	00231	MP061	G16493		B001	177254071401	S01	20020408	30	28582	30840	86346	0	08
200406	00231	MP061	G16493		B002	177254072000	S01	20020421	30	51978	129385	0	0	08
200406	00231	MP061	G16493		B003	177254072200	S01	20020315	30	181789	138962	0	0	08
200406	00231	MP061	G16493		B004	177254073100	S01	20020809	30	75643	26199	25906	0	08
200406	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200406	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200406	00231	MP061	G16493		C006	177254078800	S01	20040613	11	16547	28564	173	0	08
200406	00231	MP061	G16493		D001	177254073500	S01	20030717	30	0	31964	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00231	MP061	G16493		A001	177254069800	S01	20010923	31	82262	16970	39238	0	08
200407	00231	MP061	G16493		A002	177254070400	S01	20011114	9	5330	10305	0	0	08
200407	00231	MP061	G16493		A003	177254071000	S01	20010621	31	22121	5548	36440	0	08
200407	00231	MP061	G16493		A005	177254071300	S01	20011010	31	94925	23158	0	0	08
200407	00231	MP061	G16493		A006	177254072302	S01	20011022	31	17069	3883	53603	0	08
200407	00231	MP061	G16493		A007	177254074200	S01	20021008	31	5299	5618	4697	0	08
200407	00231	MP061	G16493		B001	177254071401	S01	20020408	31	34022	29607	113450	0	08
200407	00231	MP061	G16493		B002	177254072000	S01	20020421	31	49950	137969	0	0	08
200407	00231	MP061	G16493		B003	177254072200	S01	20020315	31	171003	143768	0	0	08
200407	00231	MP061	G16493		B004	177254073100	S01	20020809	31	73638	18604	25531	0	08
200407	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200407	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200407	00231	MP061	G16493		C006	177254078800	S01	20040613	31	81092	41129	0	0	08
200407	00231	MP061	G16493		D001	177254073500	S01	20030717	31	0	15475	0	0	08
200408	00231	MP061	G16493		A001	177254069800	S01	20010923	30	76480	28549	35506	0	08
200408	00231	MP061	G16493		A002	177254070400	S01	20011114	16	6826	35786	761	0	08
200408	00231	MP061	G16493		A003	177254071000	S01	20010621	30	15982	5580	32127	0	08
200408	00231	MP061	G16493		A005	177254071300	S01	20011010	30	92073	33681	1656	0	08
200408	00231	MP061	G16493		A006	177254072302	S01	20011022	30	12585	4577	48352	0	08
200408	00231	MP061	G16493		A007	177254074200	S01	20021008	30	5532	10546	14356	0	08
200408	00231	MP061	G16493		B001	177254071401	S01	20020408	30	26450	23061	90735	0	08
200408	00231	MP061	G16493		B002	177254072000	S01	20020421	30	54442	139224	1841	0	08
200408	00231	MP061	G16493		B003	177254072200	S01	20020315	30	155347	136976	5136	0	08
200408	00231	MP061	G16493		B004	177254073100	S01	20020809	30	62622	14681	28728	0	08
200408	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200408	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200408	00231	MP061	G16493		C006	177254078800	S01	20040613	28	83920	60228	0	0	08
200408	00231	MP061	G16493		C007	177254079200	S01	20040803	23	30120	45383	0	0	08
200408	00231	MP061	G16493		D001	177254073500	S01	20030717	26	0	9179	0	0	08
200409	00231	MP061	G16493		A001	177254069800	S01	20010923	13	30268	11511	15576	0	08
200409	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	14
200409	00231	MP061	G16493		A003	177254071000	S01	20010621	7	3134	1403	11644	0	08
200409	00231	MP061	G16493		A005	177254071300	S01	20011010	13	36299	12715	0	0	08
200409	00231	MP061	G16493		A006	177254072302	S01	20011022	13	7147	2044	17559	0	08

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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
200409	00231	MP061	G16493		A007	177254074200	S01	20021008	13	2164	4786	1558	0	08
200409	00231	MP061	G16493		B001	177254071401	S01	20020408	13	9480	9914	31201	0	08
200409	00231	MP061	G16493		B002	177254072000	S01	20020421	13	23024	64732	0	0	08
200409	00231	MP061	G16493		B003	177254072200	S01	20020315	13	65790	55371	0	0	08
200409	00231	MP061	G16493		B004	177254073100	S01	20020809	13	27166	6197	12180	0	08
200409	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200409	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200409	00231	MP061	G16493		C006	177254078800	S01	20040613	6	21013	14921	0	0	08
200409	00231	MP061	G16493		C007	177254079200	S01	20040803	6	11724	14697	0	0	08
200409	00231	MP061	G16493		D001	177254073500	S01	20030717	13	0	4800	0	0	08
200410	00231	MP061	G16493		A001	177254069800	S01	20010923	1	1863	0	594	0	08
200410	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	14
200410	00231	MP061	G16493		A003	177254071000	S01	20010621	1	339	0	812	0	08
200410	00231	MP061	G16493		A005	177254071300	S01	20011010	1	1503	0	0	0	08
200410	00231	MP061	G16493		A006	177254072302	S01	20011022	1	419	0	605	0	08
200410	00231	MP061	G16493		A007	177254074200	S01	20021008	0	0	0	0	0	12
200410	00231	MP061	G16493		B001	177254071401	S01	20020408	0	0	0	0	0	12
200410	00231	MP061	G16493		B002	177254072000	S01	20020421	0	0	0	0	0	12
200410	00231	MP061	G16493		B003	177254072200	S01	20020315	0	0	0	0	0	12
200410	00231	MP061	G16493		B004	177254073100	S01	20020809	3	3593	0	4337	0	08
200410	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200410	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200410	00231	MP061	G16493		C006	177254078800	S01	20040613	0	0	0	0	0	12
200410	00231	MP061	G16493		C007	177254079200	S01	20040803	0	0	0	0	0	12
200410	00231	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
200411	00231	MP061	G16493		A001	177254069800	S01	20010923	29	64200	5937	34022	0	08
200411	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200411	00231	MP061	G16493		A003	177254071000	S01	20010621	29	14582	1926	38368	0	08
200411	00231	MP061	G16493		A005	177254071300	S01	20011010	29	85878	7276	2866	0	08
200411	00231	MP061	G16493		A006	177254072302	S01	20011022	29	16323	1603	38565	0	08
200411	00231	MP061	G16493		A007	177254074200	S01	20021008	29	4299	3323	2974	0	08
200411	00231	MP061	G16493		B001	177254071401	S01	20020408	1	106	119	301	0	08
200411	00231	MP061	G16493		B002	177254072000	S01	20020421	0	0	0	0	0	12
200411	00231	MP061	G16493		B003	177254072200	S01	20020315	1	1988	0	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00231	MP061	G16493		B004	177254073100	S01	20020809	28	73768	13267	26436	0	08
200411	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200411	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200411	00231	MP061	G16493		C006	177254078800	S01	20040613	0	0	0	0	0	12
200411	00231	MP061	G16493		C007	177254079200	S01	20040803	0	0	0	0	0	12
200411	00231	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	12
200412	00231	MP061	G16493		A001	177254069800	S01	20010923	31	41613	0	46386	0	08
200412	00231	MP061	G16493		A002	177254070400	S01	20011114	0	0	0	0	0	13
200412	00231	MP061	G16493		A003	177254071000	S01	20010621	31	11044	0	23272	0	08
200412	00231	MP061	G16493		A005	177254071300	S01	20011010	31	58411	0	0	0	08
200412	00231	MP061	G16493		A006	177254072302	S01	20011022	29	6722	0	47782	0	08
200412	00231	MP061	G16493		A007	177254074200	S01	20021008	9	573	0	813	0	08
200412	00231	MP061	G16493		B001	177254071401	S01	20020408	0	0	0	0	0	13
200412	00231	MP061	G16493		B002	177254072000	S01	20020421	0	0	0	0	0	13
200412	00231	MP061	G16493		B003	177254072200	S01	20020315	31	170217	57596	348	0	08
200412	00231	MP061	G16493		B004	177254073100	S01	20020809	31	84713	14848	33358	0	08
200412	00231	MP061	G16493		C002	177254073700	S01	20020929	0	0	0	0	0	04
200412	00231	MP061	G16493		C004	177254073900	S01	20021026	0	0	0	0	0	04
200412	00231	MP061	G16493		C006	177254078800	S01	20040613	22	13307	0	0	0	08
200412	00231	MP061	G16493		C007	177254079200	S01	20040803	14	4676	0	0	0	08
200412	00231	MP061	G16493		D001	177254073500	S01	20030717	0	0	0	0	0	13
200401	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200401	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200401	01364	MP129	G16500		A002	177254038902	S01	20010801	31	3266	1014	11638	0	08
200401	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200401	01364	MP129	G16500		A003D	177254053200	D02	19960701	1	0	0	529	0	08
200401	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200401	01364	MP129	G16500		A004D	177254063501	D02	19970906	29	9237	7800	12509	0	08
200401	01364	MP129	G16500		A005	177254063902	S01	20030117	31	666	91763	225	0	11
200401	01364	MP129	G16500		A006	177254071500	S01	20010718	31	2679	0	25374	0	08
200401	01364	MP129	G16500		A007	177254071700	S01	20010705	31	4490	5434	46	0	08
200401	01364	MP129	G16500		B001	177254062500	D01	19980120	31	878	3242	7400	0	11
200401	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	3154	2974	3265	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	MP129	G16500		B002	177254062800	S01	19980118	19	0	582	0	0	11
200402	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200402	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200402	01364	MP129	G16500		A002	177254038902	S01	20010801	28	3029	1274	11242	0	08
200402	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200402	01364	MP129	G16500		A003D	177254053200	D02	19960701	1	0	0	540	0	08
200402	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200402	01364	MP129	G16500		A004D	177254063501	D02	19970906	28	9958	5487	10474	0	08
200402	01364	MP129	G16500		A005	177254063902	S01	20030117	29	495	75943	248	0	11
200402	01364	MP129	G16500		A006	177254071500	S01	20010718	27	1915	1231	20981	0	08
200402	01364	MP129	G16500		A007	177254071700	S01	20010705	28	4089	6292	57	0	08
200402	01364	MP129	G16500		B001	177254062500	D01	19980120	27	899	2187	6749	0	11
200402	01364	MP129	G16500		B001D	177254062500	D02	19980120	27	3655	2412	3097	0	11
200402	01364	MP129	G16500		B002	177254062800	S01	19980118	11	10	425	73	0	11
200403	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200403	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200403	01364	MP129	G16500		A002	177254038902	S01	20010801	31	3341	3547	9740	0	08
200403	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200403	01364	MP129	G16500		A003D	177254053200	D02	19960701	1	0	0	414	0	08
200403	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200403	01364	MP129	G16500		A004D	177254063501	D02	19970906	31	9254	5049	10439	0	08
200403	01364	MP129	G16500		A005	177254063902	S01	20030117	31	502	66557	211	0	11
200403	01364	MP129	G16500		A006	177254071500	S01	20010718	31	1751	5035	20473	0	08
200403	01364	MP129	G16500		A007	177254071700	S01	20010705	31	5119	6588	57	0	08
200403	01364	MP129	G16500		B001	177254062500	D01	19980120	31	747	2601	5997	0	11
200403	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	2754	2516	2734	0	11
200403	01364	MP129	G16500		B002	177254062800	S01	19980118	17	1	612	48	0	11
200404	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200404	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200404	01364	MP129	G16500		A002	177254038902	S01	20010801	30	2962	3893	11174	0	08
200404	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200404	01364	MP129	G16500		A003D	177254053200	D02	19960701	1	0	0	484	0	08
200404	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200404	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	8739	5479	14586	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01364	MP129	G16500		A005	177254063902	S01	20030117	30	459	83120	281	0	11
200404	01364	MP129	G16500		A006	177254071500	S01	20010718	30	2476	3534	25996	0	08
200404	01364	MP129	G16500		A007	177254071700	S01	20010705	30	5341	7657	66	0	08
200404	01364	MP129	G16500		B001	177254062500	D01	19980120	29	677	2135	7324	0	11
200404	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	2485	1760	3658	0	11
200404	01364	MP129	G16500		B002	177254062800	S01	19980118	8	10	639	99	0	11
200405	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200405	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200405	01364	MP129	G16500		A002	177254038902	S01	20010801	31	2487	2369	10464	0	08
200405	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200405	01364	MP129	G16500		A003D	177254053200	D02	19960701	5	0	0	1845	0	08
200405	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200405	01364	MP129	G16500		A004D	177254063501	D02	19970906	31	6753	4571	11980	0	08
200405	01364	MP129	G16500		A005	177254063902	S01	20030117	31	361	58968	257	0	11
200405	01364	MP129	G16500		A006	177254071500	S01	20010718	31	2222	3418	25695	0	08
200405	01364	MP129	G16500		A007	177254071700	S01	20010705	31	4545	7305	94	0	08
200405	01364	MP129	G16500		B001	177254062500	D01	19980120	31	876	2118	7581	0	11
200405	01364	MP129	G16500		B001D	177254062500	D02	19980120	31	3917	6308	3399	0	11
200405	01364	MP129	G16500		B002	177254062800	S01	19980118	9	26	1467	294	0	11
200406	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200406	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200406	01364	MP129	G16500		A002	177254038902	S01	20010801	30	2455	1221	10015	0	08
200406	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200406	01364	MP129	G16500		A003D	177254053200	D02	19960701	1	0	0	226	0	08
200406	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200406	01364	MP129	G16500		A004D	177254063501	D02	19970906	30	6292	4292	9795	0	08
200406	01364	MP129	G16500		A005	177254063902	S01	20030117	30	271	71246	370	0	11
200406	01364	MP129	G16500		A006	177254071500	S01	20010718	30	2035	2797	24758	0	08
200406	01364	MP129	G16500		A007	177254071700	S01	20010705	30	4252	6128	82	0	08
200406	01364	MP129	G16500		B001	177254062500	D01	19980120	30	620	6756	7364	0	11
200406	01364	MP129	G16500		B001D	177254062500	D02	19980120	30	3506	2238	3381	0	11
200406	01364	MP129	G16500		B002	177254062800	S01	19980118	12	0	211	0	0	11
200407	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200407	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01364	MP129	G16500		A002	177254038902	S01	20010801	25	2074	653	8991	0	08
200407	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200407	01364	MP129	G16500		A003D	177254053200	D02	19960701	3	0	0	1058	0	08
200407	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200407	01364	MP129	G16500		A004D	177254063501	D02	19970906	25	5932	2783	9587	0	08
200407	01364	MP129	G16500		A005	177254063902	S01	20030117	26	176	45633	359	0	11
200407	01364	MP129	G16500		A006	177254071500	S01	20010718	25	1836	2085	20810	0	08
200407	01364	MP129	G16500		A007	177254071700	S01	20010705	25	4081	3561	53	0	08
200407	01364	MP129	G16500		B001	177254062500	D01	19980120	25	594	1529	6050	0	11
200407	01364	MP129	G16500		B001D	177254062500	D02	19980120	25	2019	2516	3470	0	11
200407	01364	MP129	G16500		B002	177254062800	S01	19980118	4	0	36	0	0	11
200408	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200408	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200408	01364	MP129	G16500		A002	177254038902	S01	20010801	29	2094	0	9230	0	08
200408	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200408	01364	MP129	G16500		A003D	177254053200	D02	19960701	2	0	2	547	0	08
200408	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200408	01364	MP129	G16500		A004D	177254063501	D02	19970906	29	6286	386	7802	0	08
200408	01364	MP129	G16500		A005	177254063902	S01	20030117	31	307	46757	295	0	11
200408	01364	MP129	G16500		A006	177254071500	S01	20010718	29	1624	0	21610	0	08
200408	01364	MP129	G16500		A007	177254071700	S01	20010705	29	4140	4362	25	0	08
200408	01364	MP129	G16500		B001	177254062500	D01	19980120	29	827	1950	6345	0	11
200408	01364	MP129	G16500		B001D	177254062500	D02	19980120	29	2979	1793	3119	0	11
200408	01364	MP129	G16500		B002	177254062800	S01	19980118	0	0	0	0	0	13
200409	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200409	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200409	01364	MP129	G16500		A002	177254038902	S01	20010801	10	722	0	3410	0	08
200409	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200409	01364	MP129	G16500		A003D	177254053200	D02	19960701	0	0	0	0	0	12
200409	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200409	01364	MP129	G16500		A004D	177254063501	D02	19970906	10	2714	0	2212	0	08
200409	01364	MP129	G16500		A005	177254063902	S01	20030117	12	101	14999	126	0	11
200409	01364	MP129	G16500		A006	177254071500	S01	20010718	10	465	0	7960	0	08
200409	01364	MP129	G16500		A007	177254071700	S01	20010705	10	1384	1590	9	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01364	MP129	G16500		B001	177254062500	D01	19980120	9	295	1035	2397	0	11
200409	01364	MP129	G16500		B001D	177254062500	D02	19980120	9	939	821	961	0	11
200409	01364	MP129	G16500		B002	177254062800	S01	19980118	0	0	0	0	0	13
200410	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200410	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200410	01364	MP129	G16500		A002	177254038902	S01	20010801	0	0	0	0	0	12
200410	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200410	01364	MP129	G16500		A003D	177254053200	D02	19960701	0	0	0	0	0	12
200410	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200410	01364	MP129	G16500		A004D	177254063501	D02	19970906	0	0	0	0	0	12
200410	01364	MP129	G16500		A005	177254063902	S01	20030117	0	0	0	0	0	12
200410	01364	MP129	G16500		A006	177254071500	S01	20010718	0	0	0	0	0	12
200410	01364	MP129	G16500		A007	177254071700	S01	20010705	0	0	0	0	0	12
200410	01364	MP129	G16500		B001	177254062500	D01	19980120	0	0	0	0	0	12
200410	01364	MP129	G16500		B001D	177254062500	D02	19980120	0	0	0	0	0	12
200410	01364	MP129	G16500		B002	177254062800	S01	19980118	0	0	0	0	0	13
200411	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200411	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200411	01364	MP129	G16500		A002	177254038902	S01	20010801	0	0	0	0	0	12
200411	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200411	01364	MP129	G16500		A003D	177254053200	D02	19960701	0	0	0	0	0	12
200411	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200411	01364	MP129	G16500		A004D	177254063501	D02	19970906	0	0	0	0	0	12
200411	01364	MP129	G16500		A005	177254063902	S01	20030117	0	0	0	0	0	12
200411	01364	MP129	G16500		A006	177254071500	S01	20010718	0	0	0	0	0	12
200411	01364	MP129	G16500		A007	177254071700	S01	20010705	0	0	0	0	0	12
200411	01364	MP129	G16500		B001	177254062500	D01	19980120	0	0	0	0	0	12
200411	01364	MP129	G16500		B001D	177254062500	D02	19980120	0	0	0	0	0	12
200411	01364	MP129	G16500		B002	177254062800	S01	19980118	0	0	0	0	0	13
200412	01364	MP129	G16500		A001	177254037300	D01	19960701	0	0	0	0	0	12
200412	01364	MP129	G16500		A001D	177254037300	D02	19960701	0	0	0	0	0	12
200412	01364	MP129	G16500		A002	177254038902	S01	20010801	0	0	0	0	0	12
200412	01364	MP129	G16500		A003	177254053200	D01	19960701	0	0	0	0	0	13
200412	01364	MP129	G16500		A003D	177254053200	D02	19960701	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01364	MP129	G16500		A004	177254063501	D01	19970906	0	0	0	0	0	12
200412	01364	MP129	G16500		A004D	177254063501	D02	19970906	0	0	0	0	0	12
200412	01364	MP129	G16500		A005	177254063902	S01	20030117	0	0	0	0	0	12
200412	01364	MP129	G16500		A006	177254071500	S01	20010718	0	0	0	0	0	12
200412	01364	MP129	G16500		A007	177254071700	S01	20010705	0	0	0	0	0	12
200412	01364	MP129	G16500		B001	177254062500	D01	19980120	0	0	0	0	0	12
200412	01364	MP129	G16500		B001D	177254062500	D02	19980120	0	0	0	0	0	12
200412	01364	MP129	G16500		B002	177254062800	S01	19980118	0	0	0	0	0	13
200401	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200402	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200403	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200404	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200405	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200406	00730	BS053	G16502		001	177264003300	S02	20001006	0	0	0	0	0	13
200408	02714	BS053	G16502		001	177264003301	S01	20040818	1	2	229	0	0	11
200409	02714	BS053	G16502		001	177264003301	S01	20040818	9	75	18431	583	0	11
200410	02714	BS053	G16502		001	177264003301	S01	20040818	31	506	88816	79	0	11
200411	02714	BS053	G16502		001	177264003301	S01	20040818	26	183	34561	65	0	11
200412	02714	BS053	G16502		001	177264003301	S01	20040818	17	47	8507	0	0	11
200401	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200401	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200401	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200401	01482	MP226	G16508		A005	177244083100	S01	19990422	31	167	52951	156	0	11
200402	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200402	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200402	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200402	01482	MP226	G16508		A005	177244083100	S01	19990422	29	144	49025	151	0	11
200403	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200403	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200403	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200403	01482	MP226	G16508		A005	177244083100	S01	19990422	31	168	48177	84	0	11
200404	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200404	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200404	01482	MP226	G16508		A005	177244083100	S01	19990422	30	154	46802	31	0	11
200405	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200405	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200405	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200405	01482	MP226	G16508		A005	177244083100	S01	19990422	31	141	45846	27	0	11
200406	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200406	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200406	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200406	01482	MP226	G16508		A005	177244083100	S01	19990422	30	114	41253	25	0	11
200407	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200407	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200407	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200407	01482	MP226	G16508		A005	177244083100	S01	19990422	29	90	33551	24	0	11
200408	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200408	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200408	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200408	01482	MP226	G16508		A005	177244083100	S01	19990422	30	143	38742	33	0	11
200409	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200409	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200409	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200409	01482	MP226	G16508		A005	177244083100	S01	19990422	13	58	14663	32	0	11
200410	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200410	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200410	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200410	01482	MP226	G16508		A005	177244083100	S01	19990422	26	105	34575	459	0	11
200411	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200411	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200411	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13
200411	01482	MP226	G16508		A005	177244083100	S01	19990422	30	75	21855	577	0	11
200412	01482	MP226	G16508		A001	177244078301	S01	20000228	0	0	0	0	0	13
200412	01482	MP226	G16508		A002	177244078600	S02	19990307	0	0	0	0	0	13
200412	01482	MP226	G16508		A003	177244082600	S01	19981215	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01482	MP226	G16508		A005	177244083100	S01	19990422	31	79	20721	570	0	11
200401	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200401	00282	MP280	G16515		C001	177244081100	S01	19990105	31	2067	410897	457	0	11
200401	00282	MP280	G16515		C002	177244081500	S01	19990302	15	38787	74970	4140	0	11
200402	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200402	00282	MP280	G16515		C001	177244081100	S01	19990105	29	1908	391617	627	0	11
200402	00282	MP280	G16515		C002	177244081500	S01	19990302	29	87244	168134	2898	0	11
200403	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200403	00282	MP280	G16515		C001	177244081100	S01	19990105	31	2136	406777	1177	0	11
200403	00282	MP280	G16515		C002	177244081500	S01	19990302	31	94761	176397	4775	0	11
200404	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200404	00282	MP280	G16515		C001	177244081100	S01	19990105	30	1921	374352	1227	0	11
200404	00282	MP280	G16515		C002	177244081500	S01	19990302	30	70468	131832	4053	0	11
200405	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200405	00282	MP280	G16515		C001	177244081100	S01	19990105	31	1805	348437	655	0	11
200405	00282	MP280	G16515		C002	177244081500	S01	19990302	31	73110	137107	3797	0	11
200406	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200406	00282	MP280	G16515		C001	177244081100	S01	19990105	30	1550	304365	568	0	11
200406	00282	MP280	G16515		C002	177244081500	S01	19990302	30	69487	121085	3081	0	11
200407	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200407	00282	MP280	G16515		C001	177244081100	S01	19990105	31	1457	316357	336	0	11
200407	00282	MP280	G16515		C002	177244081500	S01	19990302	31	69336	134800	3672	0	11
200408	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200408	00282	MP280	G16515		C001	177244081100	S01	19990105	31	1453	310062	824	0	11
200408	00282	MP280	G16515		C002	177244081500	S01	19990302	31	60950	122173	3780	0	11
200409	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200409	00282	MP280	G16515		C001	177244081100	S01	19990105	13	599	123905	393	0	11
200409	00282	MP280	G16515		C002	177244081500	S01	19990302	13	25986	52987	1806	0	11
200410	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200410	00282	MP280	G16515		C001	177244081100	S01	19990105	0	0	0	0	0	13
200410	00282	MP280	G16515		C002	177244081500	S01	19990302	0	0	0	0	0	13
200411	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200411	00282	MP280	G16515		C001	177244081100	S01	19990105	2	117	8591	64	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00282	MP280	G16515		C002	177244081500	S01	19990302	2	5235	3630	318	0	11
200412	00282	MP280	G16515		A002	177244078700	S01	19990528	0	0	0	0	0	13
200412	00282	MP280	G16515		C001	177244081100	S01	19990105	31	1417	278818	669	0	11
200412	00282	MP280	G16515		C002	177244081500	S01	19990302	31	66344	166757	5471	0	11
200401	00540	MP283	G16516		A005	177244088200	S01	20020301	31	11604	146487	21	0	11
200402	00540	MP283	G16516		A005	177244088200	S01	20020301	29	9920	147923	246	0	11
200403	00540	MP283	G16516		A005	177244088200	S01	20020301	31	10435	147761	564	0	11
200404	00540	MP283	G16516		A005	177244088200	S01	20020301	30	11019	146303	542	0	11
200405	00540	MP283	G16516		A005	177244088200	S01	20020301	31	8743	138615	489	0	11
200406	00540	MP283	G16516		A005	177244088200	S01	20020301	30	7556	128279	505	0	11
200407	00540	MP283	G16516		A005	177244088200	S01	20020301	31	7273	127727	482	0	11
200408	00540	MP283	G16516		A005	177244088200	S01	20020301	31	7372	127385	400	0	11
200409	00540	MP283	G16516		A005	177244088200	S01	20020301	13	2268	46713	136	0	11
200410	00540	MP283	G16516		A005	177244088200	S01	20020301	6	169	30817	89	0	11
200411	00540	MP283	G16516		A005	177244088200	S01	20020301	30	5116	116046	206	0	11
200412	00540	MP283	G16516		A005	177244088200	S01	20020301	30	5871	95766	364	0	11
200401	00105	MP311	G16520		JA001	177244077000	S01	20001208	31	39414	356175	6559	0	11
200402	00105	MP311	G16520		JA001	177244077000	S01	20001208	29	35137	296984	6152	0	11
200403	00105	MP311	G16520		JA001	177244077000	S01	20001208	31	38989	350606	6558	0	11
200404	00105	MP311	G16520		JA001	177244077000	S01	20001208	30	35917	299444	5824	0	11
200405	00105	MP311	G16520		JA001	177244077000	S01	20001208	31	37398	292697	0	0	11
200406	00105	MP311	G16520		JA001	177244077000	S01	20001208	30	30247	309751	5254	0	11
200407	00105	MP311	G16520		JA001	177244077000	S01	20001208	31	35583	325428	8178	0	11
200408	00105	MP311	G16520		JA001	177244077000	S01	20001208	31	35231	313996	8266	0	11
200409	00105	MP311	G16520		JA001	177244077000	S01	20001208	13	14776	133915	3485	0	11
200410	00105	MP311	G16520		JA001	177244077000	S01	20001208	0	0	0	0	0	13
200411	00105	MP311	G16520		JA001	177244077000	S01	20001208	0	0	0	0	0	13
200412	00105	MP311	G16520		JA001	177244077000	S01	20001208	29	36252	343810	7597	0	11
200401	00078	VK069	G16535		A001	608164039100	S01	20011227	0	0	0	0	0	13
200402	00078	VK069	G16535		A001	608164039100	S01	20011227	0	0	0	0	0	13
200403	00078	VK069	G16535		A001	608164039100	S01	20011227	0	0	0	0	0	13
200404	00078	VK069	G16535		A001	608164039100	S01	20011227	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
200405	02237	VK069	G16535		A001	608164039100	S01	20011227	0	0	0	0	0	13
200406	02237	VK069	G16535		A001	608164039100	S01	20011227	0	0	0	0	0	13
200407	00078	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200408	02237	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200409	02237	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200410	02237	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200411	02237	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200412	02237	VK069	G16535		A001	608164039100	S01	20040726	0	0	0	0	0	13
200401	00078	VK114	G16536		A001	608164029000	S01	19980527	23	0	226290	5588	0	11
200401	00078	VK114	G16536		A003	608164036400	S01	20000709	14	0	22137	2727	0	11
200402	00078	VK114	G16536		A001	608164029000	S01	19980527	29	0	247852	7040	0	11
200402	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200403	00078	VK114	G16536		A001	608164029000	S01	19980527	31	0	246757	7650	0	11
200403	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200404	00078	VK114	G16536		A001	608164029000	S01	19980527	30	0	215958	7605	0	11
200404	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200405	00078	VK114	G16536		A001	608164029000	S01	19980527	31	0	223357	8463	0	11
200405	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200406	00078	VK114	G16536		A001	608164029000	S01	19980527	30	0	221962	8583	0	11
200406	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200407	00078	VK114	G16536		A001	608164029000	S01	19980527	31	0	229606	8996	0	11
200407	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200408	00078	VK114	G16536		A001	608164029000	S01	19980527	31	0	221966	9360	0	11
200408	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200409	00078	VK114	G16536		A001	608164029000	S01	19980527	28	0	192361	8255	0	11
200409	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200410	00078	VK114	G16536		A001	608164029000	S01	19980527	12	0	89527	3700	0	11
200410	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200411	00078	VK114	G16536		A001	608164029000	S01	19980527	0	0	0	0	0	13
200411	00078	VK114	G16536		A003	608164036400	S01	20000709	0	0	0	0	0	13
200412	00078	VK114	G16536		A001	608164029000	S01	19980527	0	0	0	0	0	13
200412	00078	VK114	G16536		A003	608164036400	S01	20000709	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
200401	00078	VK384	G16541		A001	608164035400	S01	20020910	28	0	352390	24681	0	11
200401	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200402	00078	VK384	G16541		A001	608164035400	S01	20020910	29	0	353028	26567	0	11
200402	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200403	00078	VK384	G16541		A001	608164035400	S01	20020910	31	0	371718	29522	0	11
200403	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200404	00078	VK384	G16541		A001	608164035400	S01	20020910	30	0	348074	29041	0	11
200404	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200405	00078	VK384	G16541		A001	608164035400	S01	20020910	31	0	337298	30253	0	11
200405	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200406	00078	VK384	G16541		A001	608164035400	S01	20020910	29	0	299989	27341	0	11
200406	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200407	00078	VK384	G16541		A001	608164035400	S01	20020910	26	0	270796	25035	0	11
200407	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200408	00078	VK384	G16541		A001	608164035400	S01	20020910	31	0	306117	31633	0	11
200408	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200409	00078	VK384	G16541		A001	608164035400	S01	20020910	14	0	123146	13593	0	11
200409	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200410	00078	VK384	G16541		A001	608164035400	S01	20020910	15	0	140404	15065	0	11
200410	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200411	00078	VK384	G16541		A001	608164035400	S01	20020910	30	0	258315	33449	0	11
200411	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200412	00078	VK384	G16541		A001	608164035400	S01	20020910	31	0	268357	32436	0	11
200412	00078	VK384	G16541		A002	608164041100	S01	20030404	0	0	0	0	0	13
200401	01138	VK385	G16542		A001	608164034100	S01	20000531	31	652	333540	38161	0	11
200402	01138	VK385	G16542		A001	608164034100	S01	20000531	29	573	301711	35394	0	11
200403	01138	VK385	G16542		A001	608164034100	S01	20000531	31	579	320054	38018	0	11
200404	01138	VK385	G16542		A001	608164034100	S01	20000531	30	558	304963	36694	0	11
200405	01138	VK385	G16542		A001	608164034100	S01	20000531	31	518	305028	37864	0	11
200406	01138	VK385	G16542		A001	608164034100	S01	20000531	30	483	292552	37182	0	11
200407	01138	VK385	G16542		A001	608164034100	S01	20000531	31	430	293533	38226	0	11
200408	01138	VK385	G16542		A001	608164034100	S01	20000531	31	416	288184	38243	0	11
200409	01138	VK385	G16542		A001	608164034100	S01	20000531	12	214	121128	16783	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
200410	01138	VK385	G16542		A001	608164034100	S01	20000531	31	383	271555	41280	0	11
200411	01138	VK385	G16542		A001	608164034100	S01	20000531	30	488	261162	39084	0	11
200412	01138	VK385	G16542		A001	608164034100	S01	20000531	31	469	236865	36907	0	11
200401	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	5538	222002	2908	0	11
200401	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	641	60882	566	0	11
200401	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200401	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	3802	107695	416	0	11
200401	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200402	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	5289	193789	2342	0	11
200402	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	617	60279	586	0	11
200402	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200402	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	29	3600	99017	608	0	11
200402	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200403	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	5112	182156	2123	0	11
200403	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	578	57793	656	0	11
200403	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200403	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	30	2913	91597	1155	0	11
200403	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200404	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	5471	190048	2230	0	11
200404	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	449	65194	814	0	11
200404	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200404	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	30	2610	94179	2345	0	11
200404	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200405	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	5676	191977	1798	0	11
200405	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	483	65889	963	0	11
200405	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200405	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	1612	103675	4518	0	11
200405	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200406	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	30	5919	185379	1641	0	11
200406	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	30	475	60351	574	0	11
200406	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200406	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	30	1409	92315	4661	0	11
200406	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14

UNITED STATES DEPARTMENT OF THE INTERIOR
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Well Production (OGOR-A) Report (4081)

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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	31	6080	185004	1465	0	11
200407	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	31	495	59437	596	0	11
200407	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	14
200407	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	31	1258	87212	4937	0	11
200407	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	14
200408	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	29	5787	163953	1292	0	11
200408	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	29	532	51996	573	0	11
200408	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200408	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	29	1085	76054	5069	0	11
200408	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200409	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	13	2500	74156	574	0	11
200409	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	13	257	23552	241	0	11
200409	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200409	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	13	465	34020	2211	0	11
200409	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200410	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	0	0	0	0	0	13
200410	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	0	0	0	0	0	13
200410	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200410	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	0	0	0	0	0	13
200410	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200411	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	0	0	0	0	0	13
200411	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	0	0	0	0	0	13
200411	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200411	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	0	0	0	0	0	13
200411	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200412	01500	VK823	G16549	754397010A	A004	608164035500	S02	20000801	0	0	0	0	0	13
200412	01500	VK823	G16549	754397010A	A008	608164038700	S01	20010628	0	0	0	0	0	13
200412	01500	VK823	G16549	754397010A	A010	608164039300	D03	20021024	0	0	0	0	0	13
200412	01500	VK823	G16549	754397010A	A010D	608164039300	D02	20010907	0	0	0	0	0	13
200412	01500	VK823	G16549	754397010A	A011	608164039600	S01	20011113	0	0	0	0	0	13
200401	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200401	00105	SP062	G16554		A008D	177230003404	D02	20010730	31	5725	2061	0	0	09
200402	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	SP062	G16554		A008D	177230003404	D02	20010730	29	4988	917	58	0	09
200403	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200403	00105	SP062	G16554		A008D	177230003404	D02	20010730	31	4812	1291	98	0	09
200404	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200404	00105	SP062	G16554		A008D	177230003404	D02	20010730	30	4541	1666	61	0	09
200405	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200405	00105	SP062	G16554		A008D	177230003404	D02	20010730	31	4939	2420	62	0	09
200406	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200406	00105	SP062	G16554		A008D	177230003404	D02	20010730	30	4253	1130	60	0	09
200407	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200407	00105	SP062	G16554		A008D	177230003404	D02	20010730	31	4370	1376	62	0	09
200408	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200408	00105	SP062	G16554		A008D	177230003404	D02	20010730	31	4200	629	62	0	09
200409	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200409	00105	SP062	G16554		A008D	177230003404	D02	20010730	13	1697	221	24	0	09
200410	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200410	00105	SP062	G16554		A008D	177230003404	D02	20010730	0	0	0	0	0	12
200411	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200411	00105	SP062	G16554		A008D	177230003404	D02	20010730	0	0	0	0	0	12
200412	00105	SP062	G16554		A008	177230003404	D01	20010730	0	0	0	0	0	12
200412	00105	SP062	G16554		A008D	177230003404	D02	20010730	0	0	0	0	0	12
200401	00730	EW868	G16575		SS001	608104011501	S01	20031017	31	10602	324005	264	0	11
200402	00730	EW868	G16575		SS001	608104011501	S01	20031017	23	5241	182398	251	0	11
200403	00730	EW868	G16575		SS001	608104011501	S01	20031017	31	10068	319667	955	0	11
200404	00730	EW868	G16575		SS001	608104011501	S01	20031017	30	7636	268165	2109	0	11
200405	00730	EW868	G16575		SS001	608104011501	S01	20031017	31	5900	236188	3334	0	11
200406	00730	EW868	G16575		SS001	608104011501	S01	20031017	30	5061	177785	6435	0	11
200407	00730	EW868	G16575		SS001	608104011501	S01	20031017	16	1856	68777	3737	0	11
200408	00730	EW868	G16575		SS001	608104011501	S01	20031017	1	82	10	1	0	11
200409	00730	EW868	G16575		SS001	608104011502	S01	20040921	0	0	0	0	0	13
200410	00730	EW868	G16575		SS001	608104011502	S01	20040921	1	218	6153	625	0	11
200411	00730	EW868	G16575		SS001	608104011502	S01	20040921	29	10760	300161	25	0	11
200412	00730	EW868	G16575		SS001	608104011502	S01	20040921	31	8716	259498	5	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200402	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200403	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200404	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200405	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200406	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200407	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200408	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200409	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200410	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200411	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200412	00105	MC148	G16588		A021	608174084100	S01	19990529	0	0	0	0	0	13
200401	01689	MC582	G16614		A001	608174087404	S01	20031118	30	239838	322221	0	0	08
200401	01689	MC582	G16614		A002A	608174085205	S01	20040105	21	185916	142594	696	0	08
200402	01689	MC582	G16614		A001	608174087404	S01	20031118	29	244893	325985	160	0	08
200402	01689	MC582	G16614		A002A	608174085205	S01	20040105	29	299434	243451	111	0	08
200403	01689	MC582	G16614		A001	608174087404	S01	20031118	31	198227	225505	7943	0	08
200403	01689	MC582	G16614		A002A	608174085205	S01	20040105	31	322423	302623	169	0	08
200404	01689	MC582	G16614		A001	608174087404	S01	20031118	30	149118	167819	36966	0	08
200404	01689	MC582	G16614		A002A	608174085205	S01	20040105	30	335079	314490	561	0	08
200405	01689	MC582	G16614		A001	608174087404	S01	20031118	29	121208	134403	67845	0	08
200405	01689	MC582	G16614		A002A	608174085205	S01	20040105	31	325870	318994	2207	0	08
200406	01689	MC582	G16614		A001	608174087404	S01	20031118	28	79115	92036	79396	0	08
200406	01689	MC582	G16614		A002A	608174085205	S01	20040105	30	335191	316622	3493	0	08
200406	01689	MC582	G16614		A004A	608174094300	S01	20040625	2	7383	5624	412	0	08
200407	01689	MC582	G16614		A001	608174087404	S01	20031118	30	36974	55780	44075	0	08
200407	01689	MC582	G16614		A002A	608174085205	S01	20040105	31	324052	319605	4174	0	08
200407	01689	MC582	G16614		A004A	608174094300	S01	20040625	31	112225	77619	15643	0	08
200408	01689	MC582	G16614		A001	608174087404	S01	20031118	16	14277	21007	13273	0	08
200408	01689	MC582	G16614		A002A	608174085205	S01	20040105	28	271763	275369	3502	0	08
200408	01689	MC582	G16614		A004A	608174094300	S01	20040625	28	94260	60855	14975	0	08
200409	01689	MC582	G16614		A001	608174087404	S01	20031118	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01689	MC582	G16614		A002A	608174085205	S01	20040105	12	123023	124757	1275	0	08
200409	01689	MC582	G16614		A004A	608174094300	S01	20040625	12	43624	28660	7121	0	08
200410	01689	MC582	G16614		A001	608174087404	S01	20031118	0	0	0	0	0	12
200410	01689	MC582	G16614		A002A	608174085205	S01	20040105	18	153457	159036	593	0	08
200410	01689	MC582	G16614		A004A	608174094300	S01	20040625	16	42616	31530	14087	0	08
200411	01689	MC582	G16614		A001	608174087404	S01	20031118	0	0	0	0	0	12
200411	01689	MC582	G16614		A002A	608174085205	S01	20040105	27	244197	249517	1216	0	08
200411	01689	MC582	G16614		A004A	608174094300	S01	20040625	26	88468	70880	19206	0	08
200412	01689	MC582	G16614		A001	608174087404	S01	20031118	0	0	0	0	0	12
200412	01689	MC582	G16614		A002A	608174085205	S01	20040105	30	257310	262327	1819	0	08
200412	01689	MC582	G16614		A004A	608174094300	S01	20040625	30	95824	74626	18698	0	08
200403	01689	MC582	G16623		A003A	608174094101	S01	20040314	14	92183	112253	30	0	08
200404	01689	MC582	G16623		A003A	608174094101	S01	20040314	30	271205	313585	0	0	08
200405	01689	MC582	G16623		A003A	608174094101	S01	20040314	31	274550	314742	0	0	08
200405	01689	MC582	G16623		A006A	608174097800	S01	20040502	27	68658	83100	1107	0	08
200406	01689	MC582	G16623		A003A	608174094101	S01	20040314	30	276595	326706	0	0	08
200406	01689	MC582	G16623		A006A	608174097800	S01	20040502	30	135335	156245	1129	0	08
200407	01689	MC582	G16623		A003A	608174094101	S01	20040314	31	296274	344807	0	0	08
200407	01689	MC582	G16623		A006A	608174097800	S01	20040502	31	152853	178034	936	0	08
200408	01689	MC582	G16623		A003A	608174094101	S01	20040314	29	303091	371008	0	0	08
200408	01689	MC582	G16623		A005A	608174094400	S01	20040818	12	55039	36073	696	0	08
200408	01689	MC582	G16623		A006A	608174097800	S01	20040502	28	99524	118319	5839	0	08
200409	01689	MC582	G16623		A003A	608174094101	S01	20040314	12	155763	193747	0	0	08
200409	01689	MC582	G16623		A005A	608174094400	S01	20040818	12	57567	37259	2187	0	08
200409	01689	MC582	G16623		A006A	608174097800	S01	20040502	12	30584	37639	4770	0	08
200410	01689	MC582	G16623		A003A	608174094101	S01	20040314	19	211984	269387	0	0	08
200410	01689	MC582	G16623		A005A	608174094400	S01	20040818	18	84736	58118	5595	0	08
200410	01689	MC582	G16623		A006A	608174097800	S01	20040502	17	63695	75616	11788	0	08
200411	01689	MC582	G16623		A003A	608174094101	S01	20040314	27	298982	370330	0	0	08
200411	01689	MC582	G16623		A005A	608174094400	S01	20040818	27	116031	87092	32539	0	08
200411	01689	MC582	G16623		A006A	608174097800	S01	20040502	26	84898	95757	27891	0	08
200412	01689	MC582	G16623		A003A	608174094101	S01	20040314	30	300018	392945	0	0	08
200412	01689	MC582	G16623		A005A	608174094400	S01	20040818	29	112953	81507	72888	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01689	MC582	G16623		A006A	608174097800	S01	20040502	30	89001	104594	42376	0	08
200401	00730	EW878	G16650		SS001	608174092401	S01	20010622	0	0	0	0	0	13
200402	00730	EW878	G16650		SS001	608174092401	S01	20010622	0	0	0	0	0	13
200403	00730	EW878	G16650		SS001	608174092401	S01	20010622	0	0	0	0	0	13
200404	00730	EW878	G16650		SS001	608174092401	S01	20010622	3	0	8376	0	0	11
200405	00730	EW878	G16650		SS001	608174092401	S01	20010622	29	545	174148	817	0	11
200406	00730	EW878	G16650		SS001	608174092401	S01	20010622	30	677	177739	39	0	11
200407	00730	EW878	G16650		SS001	608174092401	S01	20010622	30	488	138198	49	0	11
200408	00730	EW878	G16650		SS001	608174092401	S01	20010622	30	659	189805	62	0	11
200409	00730	EW878	G16650		SS001	608174092401	S01	20010622	27	605	161949	22	0	11
200410	00730	EW878	G16650		SS001	608174092401	S01	20010622	31	1399	215057	62	0	11
200411	00730	EW878	G16650		SS001	608174092401	S01	20010622	23	671	75416	48	0	11
200412	00730	EW878	G16650		SS001	608174092401	S01	20010622	31	1464	53896	146	0	11
200402	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	27	8848	16879	401	0	08
200403	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	31	8498	21533	174	0	08
200404	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	22	2470	10265	15	0	08
200405	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	31	822	11370	31	0	08
200406	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	23	2438	6826	103	0	08
200407	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	31	3372	13287	644	0	08
200408	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	31	1202	2586	79	0	08
200409	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	27	1562	6664	169	0	08
200410	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	31	3850	13886	604	0	08
200411	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	30	2645	10195	645	0	08
200412	01284	EI380	G16673	754301006A	A002	177104152801	S02	20040202	25	2061	7283	540	0	08
200401	01284	EI380	G16680	754301006A	A002	177104152801	S01	20020511	0	0	0	0	0	13
200401	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	5755	16468	23434	0	08
200401	01284	EI380	G16680	754301006A	A006	177104154700	S01	20021123	0	0	0	0	0	13
200401	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200402	01284	EI380	G16680	754301006A	A002	177104152801	S01	20020511	0	0	0	0	0	15
200402	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	29	3833	14602	21452	0	08
200402	01284	EI380	G16680	754301006A	A006	177104154700	S01	20021123	0	0	0	0	0	13
200402	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	4	1530	10786	37	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	4022	14802	23907	0	08
200403	01284	EI380	G16680	754301006A	A006	177104154700	S01	20021123	0	0	0	0	0	13
200403	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	1	352	2553	8	0	08
200404	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	3656	10770	26888	0	08
200404	01284	EI380	G16680	754301006A	A006	177104154700	S01	20021123	0	0	0	0	0	15
200404	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	17	5510	10365	133	0	11
200404	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200405	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	4200	10841	26808	0	08
200405	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	31	8886	13430	108	0	11
200405	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200406	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	3918	7898	22597	0	08
200406	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	30	5798	9563	60	0	11
200406	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200407	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	2632	7822	23041	0	08
200407	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	31	5022	4211	50	0	11
200407	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200408	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	31	2570	6573	22863	0	08
200408	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	29	3035	10935	3687	0	11
200408	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200409	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	27	2196	5240	20228	0	08
200409	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	27	2689	11134	3073	0	11
200409	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200410	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	27	1485	8536	18807	0	08
200410	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	28	4893	9288	332	0	11
200410	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200411	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	30	2119	6703	20909	0	08
200411	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	30	3616	8788	19	0	11
200411	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200412	01284	EI380	G16680	754301006A	A005	177104154200	S01	20020815	25	2011	7372	17449	0	08
200412	01284	EI380	G16680	754301006A	A006	177104154700	S02	20040413	25	2600	7239	0	0	11
200412	01284	EI380	G16680	754301006A	A009	177104156201	S01	20030813	0	0	0	0	0	13
200401	00689	GC110	G16698		MA001	608114022803	S01	20020612	19	13622	24732	0	0	08
200401	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	146778	266463	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00689	GC110	G16698		MA001	608114022803	S01	20020612	23	14839	25689	0	0	08
200402	00689	GC110	G16698		MA002	608114031100	S01	20020623	29	119685	224374	0	0	08
200403	00689	GC110	G16698		MA001	608114022803	S01	20020612	7	5885	6468	0	0	08
200403	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	137232	240668	0	0	08
200404	00689	GC110	G16698		MA001	608114022803	S01	20020612	7	5498	13954	0	0	08
200404	00689	GC110	G16698		MA002	608114031100	S01	20020623	30	109900	192879	0	0	08
200405	00689	GC110	G16698		MA001	608114022803	S01	20020612	7	7155	12042	0	0	08
200405	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	107787	181392	0	0	08
200406	00689	GC110	G16698		MA001	608114022803	S01	20020612	2	1402	2352	0	0	08
200406	00689	GC110	G16698		MA002	608114031100	S01	20020623	30	90829	152269	29918	0	08
200407	00689	GC110	G16698		MA001	608114022803	S01	20020612	7	5889	10337	0	0	08
200407	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	55049	96632	50041	0	08
200408	00689	GC110	G16698		MA001	608114022803	S01	20020612	24	19577	34949	0	0	08
200408	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	24828	44320	43114	0	08
200409	00689	GC110	G16698		MA001	608114022803	S01	20020612	10	10624	16769	0	0	08
200409	00689	GC110	G16698		MA002	608114031100	S01	20020623	23	17124	27030	33605	0	08
200410	00689	GC110	G16698		MA001	608114022803	S01	20020612	3	3144	5535	0	0	08
200410	00689	GC110	G16698		MA002	608114031100	S01	20020623	31	24388	43601	45091	0	08
200411	00689	GC110	G16698		MA001	608114022803	S01	20020612	5	5464	8859	0	0	08
200411	00689	GC110	G16698		MA002	608114031100	S01	20020623	30	25873	42841	42398	0	08
200412	00689	GC110	G16698		MA001	608114022803	S01	20020612	26	18135	32149	0	0	08
200412	00689	GC110	G16698		MA002	608114031100	S01	20020623	30	19780	35380	40703	0	08
200403	02169	GC177	G16702		001	608114025606	S01	20040308	24	18700	185067	9196	0	11
200404	02169	GC177	G16702		001	608114025606	S01	20040308	30	16503	203417	14231	0	11
200405	02169	GC177	G16702		001	608114025606	S01	20040308	31	12566	157550	14268	0	11
200406	02169	GC177	G16702		001	608114025606	S01	20040308	29	7822	81470	11185	0	11
200407	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13
200408	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13
200409	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13
200410	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13
200411	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13
200412	02169	GC177	G16702		001	608114025606	S01	20040308	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02010	GC282	G16727		001	608114030804	S01	20021122	31	218663	361910	0	0	08
200401	02010	GC282	G16727		002	608114033701	S01	20030801	31	395606	654470	0	0	08
200402	02010	GC282	G16727		001	608114030804	S01	20021122	29	207387	333704	1100	0	08
200402	02010	GC282	G16727		002	608114033701	S01	20030801	29	370476	601072	1997	0	08
200403	02010	GC282	G16727		001	608114030804	S01	20021122	31	208972	335724	2908	0	08
200403	02010	GC282	G16727		002	608114033701	S01	20030801	31	363194	580071	1305	0	08
200404	02010	GC282	G16727		001	608114030804	S01	20021122	30	205699	335959	8842	0	08
200404	02010	GC282	G16727		002	608114033701	S01	20030801	30	372389	602466	11809	0	08
200405	02010	GC282	G16727		001	608114030804	S01	20021122	31	209799	340433	20921	0	08
200405	02010	GC282	G16727		002	608114033701	S01	20030801	31	291503	492223	26873	0	08
200406	02010	GC282	G16727		001	608114030804	S01	20021122	30	185342	297230	26059	0	08
200406	02010	GC282	G16727		002	608114033701	S01	20030801	30	140775	238533	18783	0	08
200407	02010	GC282	G16727		001	608114030804	S01	20021122	31	192005	311072	34216	0	08
200407	02010	GC282	G16727		002	608114033701	S01	20030801	31	222904	356917	12002	0	08
200408	02010	GC282	G16727		001	608114030804	S01	20021122	31	139687	277939	73983	0	08
200408	02010	GC282	G16727		002	608114033701	S01	20030801	31	292351	430999	0	0	08
200409	02010	GC282	G16727		001	608114030804	S01	20021122	30	72868	224467	112965	0	08
200409	02010	GC282	G16727		002	608114033701	S01	20030801	30	258854	355923	0	0	08
200410	02010	GC282	G16727		001	608114030804	S01	20021122	31	54963	265128	185409	0	08
200410	02010	GC282	G16727		002	608114033701	S01	20030801	31	333293	423751	0	0	08
200411	02010	GC282	G16727		001	608114030804	S01	20021122	30	79794	248718	162504	0	08
200411	02010	GC282	G16727		002	608114033701	S01	20030801	30	278912	379273	31561	0	08
200412	02010	GC282	G16727		001	608114030804	S01	20021122	31	177145	300022	119961	0	08
200412	02010	GC282	G16727		002	608114033701	S01	20030801	31	202568	336325	118350	0	08
200401	01834	GA213	G17120		A001	427064040701	S01	20010123	25	510	25127	25472	0	11
200402	01834	GA213	G17120		A001	427064040701	S01	20010123	28	200	19758	29331	0	11
200403	01834	GA213	G17120		A001	427064040701	S01	20010123	31	528	26254	35618	0	11
200404	01834	GA213	G17120		A001	427064040701	S01	20010123	29	596	29071	48140	0	11
200405	01834	GA213	G17120		A001	427064040701	S01	20010123	30	75	16281	35001	0	11
200406	01834	GA213	G17120		A001	427064040701	S01	20010123	29	387	21231	51110	0	11
200407	01834	GA213	G17120		A001	427064040701	S01	20010123	31	170	17818	73715	0	11
200408	01834	GA213	G17120		A001	427064040701	S01	20010123	30	119	8354	67135	0	11
200409	01834	GA213	G17120		A001	427064040701	S01	20010123	3	51	430	5195	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01834	GA213	G17120		A001	427064040701	S01	20010123	24	1010	5170	30048	0	11
200411	01834	GA213	G17120		A001	427064040701	S02	20041119	13	1311	34489	76	0	11
200411	01834	GA213	G17120		A001	427064040701	S01	20010123	0	0	0	0	0	15
200412	01834	GA213	G17120		A001	427064040701	S02	20041119	23	1814	62928	9	0	11
200401	01857	GA255	G17124		JA003	427064042800	S02	20030219	31	48	18687	1697	0	11
200402	01857	GA255	G17124		JA003	427064042800	S02	20030219	26	217	25923	3930	0	11
200403	01857	GA255	G17124		JA003	427064042800	S02	20030219	30	235	35636	6457	0	11
200404	01857	GA255	G17124		JA003	427064042800	S02	20030219	30	149	30220	7668	0	11
200405	01857	GA255	G17124		JA003	427064042800	S02	20030219	31	248	30921	7949	0	11
200406	01857	GA255	G17124		JA003	427064042800	S02	20030219	27	359	25807	6638	0	11
200407	01857	GA255	G17124		JA003	427064042800	S02	20030219	31	555	28649	9085	0	11
200408	01857	GA255	G17124		JA003	427064042800	S02	20030219	31	381	24242	11262	0	11
200409	01857	GA255	G17124		JA003	427064042800	S02	20030219	30	601	18825	11625	0	11
200410	01857	GA255	G17124		JA003	427064042800	S02	20030219	31	369	18665	12929	0	11
200411	01857	GA255	G17124		JA003	427064042800	S02	20030219	30	384	16923	8900	0	11
200412	01857	GA255	G17124		JA003	427064042800	S02	20030219	29	389	18328	10274	0	11
200401	01046	GA389	G17133		B001	427064042400	D04	20020318	30	597	85051	0	0	11
200401	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200401	02421	GA389	G17133		C003	427064043900	S01	20031204	0	0	0	0	0	13
200402	01046	GA389	G17133		B001	427064042400	D04	20020318	28	385	83637	0	0	11
200402	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200402	02421	GA389	G17133		C003	427064043900	S01	20031204	12	345	226821	0	0	11
200403	01046	GA389	G17133		B001	427064042400	D04	20020318	31	501	96488	280	0	11
200403	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200403	02421	GA389	G17133		C003	427064043900	S01	20031204	31	912	639144	931	0	11
200404	01046	GA389	G17133		B001	427064042400	D04	20020318	30	321	92673	316	0	11
200404	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200404	02421	GA389	G17133		C003	427064043900	S01	20031204	30	712	558667	994	0	11
200405	01046	GA389	G17133		B001	427064042400	D04	20020318	31	249	99014	342	0	11
200405	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200405	02421	GA389	G17133		C003	427064043900	S01	20031204	31	502	431163	726	0	11
200406	01046	GA389	G17133		B001	427064042400	D04	20020318	28	220	81119	191	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200406	02421	GA389	G17133		C003	427064043900	S01	20031204	30	370	344268	607	0	11
200407	01046	GA389	G17133		B001	427064042400	D04	20020318	31	259	93917	417	0	11
200407	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200407	02421	GA389	G17133		C003	427064043900	S01	20031204	31	383	304124	605	0	11
200408	01046	GA389	G17133		B001	427064042400	D04	20020318	31	378	91237	477	0	11
200408	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200408	02421	GA389	G17133		C003	427064043900	S01	20031204	30	414	283479	478	0	11
200409	01046	GA389	G17133		B001	427064042400	D04	20020318	30	176	80232	1011	0	11
200409	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200409	02421	GA389	G17133		C003	427064043900	S01	20031204	30	546	307535	464	0	11
200410	01046	GA389	G17133		B001	427064042400	D04	20020318	29	161	29136	1213	0	11
200410	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200410	02421	GA389	G17133		C003	427064043900	S01	20031204	31	436	254747	666	0	11
200411	01046	GA389	G17133		B001	427064042400	D04	20020318	30	118	30349	1580	0	11
200411	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200411	02421	GA389	G17133		C003	427064043900	S01	20031204	30	390	208356	704	0	11
200412	01046	GA389	G17133		B001	427064042400	D04	20020318	28	37	22656	1701	0	11
200412	01046	GA389	G17133		B001D	427064042400	D64	20020318	0	0	0	0	0	13
200412	02421	GA389	G17133		C003	427064043900	S01	20031204	31	456	205284	787	0	11
200401	02169	HI196	G17150		A002	427084056101	S01	20020821	31	6057	295071	7660	0	11
200402	02169	HI196	G17150		A002	427084056101	S01	20020821	28	5675	253934	6629	0	11
200403	02169	HI196	G17150		A002	427084056101	S01	20020821	31	5646	256980	8636	0	11
200404	02169	HI196	G17150		A002	427084056101	S01	20020821	30	5098	234559	6837	0	11
200405	02169	HI196	G17150		A002	427084056101	S01	20020821	31	3532	189542	5357	0	11
200406	02169	HI196	G17150		A002	427084056101	S01	20020821	30	2834	140685	3795	0	11
200407	02169	HI196	G17150		A002	427084056101	S01	20020821	31	3123	140495	3692	0	11
200408	02169	HI196	G17150		A002	427084056101	S01	20020821	31	2141	110579	2611	0	11
200409	02169	HI196	G17150		A002	427084056101	S01	20020821	15	910	41638	803	0	11
200410	02169	HI196	G17150		A002	427084056101	S01	20020821	0	0	0	0	0	13
200411	02169	HI196	G17150		A002	427084056101	S01	20020821	2	0	311	0	0	11
200412	02169	HI196	G17150		A002	427084056101	S01	20020821	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02427	HI198	G17151		A001	427084056800	S01	20031201	25	15033	393489	870	0	11
200402	02427	HI198	G17151		A001	427084056800	S01	20031201	22	13581	393940	955	0	11
200403	02427	HI198	G17151		A001	427084056800	S01	20031201	31	16031	533736	838	0	11
200404	02427	HI198	G17151		A001	427084056800	S01	20031201	29	16951	551527	1843	0	11
200405	02427	HI198	G17151		A001	427084056800	S01	20031201	27	13343	479160	2726	0	11
200406	02427	HI198	G17151		A001	427084056800	S01	20031201	26	10083	352045	1700	0	11
200407	02427	HI198	G17151		A001	427084056800	S01	20031201	31	13856	482903	2353	0	11
200408	02427	HI198	G17151		A001	427084056800	S01	20031201	30	10592	401728	2189	0	11
200409	02427	HI198	G17151		A001	427084056800	S01	20031201	25	8026	287969	5991	0	11
200410	02427	HI198	G17151		A001	427084056800	S01	20031201	23	6221	264810	12760	0	11
200411	02427	HI198	G17151		A001	427084056800	S01	20031201	21	4922	193657	14614	0	11
200412	02427	HI198	G17151		A001	427084056800	S01	20031201	26	5054	166503	14588	0	11
200401	00105	HI006A	G17156		001	427084049700	S01	20000902	31	852	235918	7069	0	11
200401	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200402	00105	HI006A	G17156		001	427084049700	S01	20000902	29	588	226169	6841	0	11
200402	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200403	00105	HI006A	G17156		001	427084049700	S01	20000902	31	711	253762	8461	0	11
200403	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200404	00105	HI006A	G17156		001	427084049700	S01	20000902	30	526	231649	9323	0	11
200404	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200405	00105	HI006A	G17156		001	427084049700	S01	20000902	31	414	256582	8774	0	11
200405	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200406	00105	HI006A	G17156		001	427084049700	S01	20000902	28	463	196831	9732	0	11
200406	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200407	00105	HI006A	G17156		001	427084049700	S01	20000902	31	355	247784	11695	0	11
200407	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200408	00105	HI006A	G17156		001	427084049700	S01	20000902	31	539	260327	12333	0	11
200408	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200409	00105	HI006A	G17156		001	427084049700	S01	20000902	18	247	109808	3824	0	11
200409	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200410	00105	HI006A	G17156		001	427084049700	S01	20000902	1	0	2437	0	0	11
200410	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200411	00105	HI006A	G17156		001	427084049700	S01	20000902	14	79	32988	41	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200412	00105	HI006A	G17156		001	427084049700	S01	20000902	31	137	88800	20	0	11
200412	00105	HI006A	G17156		002	427084051101	S01	20001025	0	0	0	0	0	13
200401	01704	HI442A	G17179		001	427094109900	S01	20000925	31	0	1887	0	0	11
200402	01704	HI442A	G17179		001	427094109900	S01	20000925	20	6	0	0	0	17
200403	01704	HI442A	G17179		001	427094109900	S01	20000925	2	0	48	0	0	11
200404	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	17
200405	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	17
200406	01704	HI442A	G17179		001	427094109900	S01	20000925	3	0	333	0	0	11
200407	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	12
200408	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	13
200409	01704	HI442A	G17179		001	427094109900	S01	20000925	0	0	0	0	0	15
200410	01704	HI442A	G17179		001	427094109900	X01	20000925	0	0	0	0	0	16
200401	00048	HI467A	G17181		D001	427094102900	S03	19990401	28	0	3198	91	0	11
200402	00048	HI467A	G17181		D001	427094102900	S03	19990401	23	0	2478	88	0	11
200403	00048	HI467A	G17181		D001	427094102900	S03	19990401	7	0	579	17	0	11
200404	00048	HI467A	G17181		D001	427094102900	S03	19990401	30	0	1861	283	0	11
200405	00048	HI467A	G17181		D001	427094102900	S03	19990401	31	0	1784	351	0	11
200406	00048	HI467A	G17181		D001	427094102900	S03	19990401	30	0	1689	329	0	11
200407	00048	HI467A	G17181		D001	427094102900	S03	19990401	31	0	2113	278	0	11
200408	00048	HI467A	G17181		D001	427094102900	S03	19990401	30	0	1764	180	0	11
200409	00048	HI467A	G17181		D001	427094102900	S03	19990401	27	0	1207	163	0	11
200410	00048	HI467A	G17181		D001	427094102900	S03	19990401	31	0	1009	706	0	11
200411	00048	HI467A	G17181		D001	427094102900	S03	19990401	30	0	556	1468	0	11
200412	00048	HI467A	G17181		D001	427094102900	S03	19990401	27	0	421	1260	0	11
200401	01364	HI492A	G17182		D001	427094110300	S01	20020215	10	0	11703	10601	0	11
200401	01364	HI492A	G17182		D002	427094110600	S01	20020215	30	2072	24319	45514	0	11
200401	01364	HI492A	G17182		D003	427094110900	S01	20020120	20	244	41922	302	0	11
200402	01364	HI492A	G17182		D001	427094110300	S01	20020215	1	0	24	174	0	11
200402	01364	HI492A	G17182		D002	427094110600	S01	20020215	25	1889	16218	26646	0	11
200402	01364	HI492A	G17182		D003	427094110900	S01	20020120	2	0	722	1	0	11
200403	01364	HI492A	G17182		D001	427094110300	S01	20020215	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	HI492A	G17182		D002	427094110600	S01	20020215	28	1867	13885	29217	0	11
200403	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200404	01364	HI492A	G17182		D001	427094110300	S01	20020215	0	0	0	0	0	13
200404	01364	HI492A	G17182		D002	427094110600	S01	20020215	30	1886	20473	29952	0	11
200404	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200405	01364	HI492A	G17182		D001	427094110300	S01	20020215	0	0	0	0	0	15
200405	01364	HI492A	G17182		D001	427094110300	S02	20040527	11	319	23869	650	0	11
200405	01364	HI492A	G17182		D002	427094110600	S01	20020215	31	1708	17369	33223	0	11
200405	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200406	01364	HI492A	G17182		D001	427094110300	S02	20040527	30	1561	52353	639	0	11
200406	01364	HI492A	G17182		D002	427094110600	S01	20020215	30	2400	19162	32236	0	11
200406	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200407	01364	HI492A	G17182		D001	427094110300	S02	20040527	31	3360	40113	1301	0	11
200407	01364	HI492A	G17182		D002	427094110600	S01	20020215	31	1771	20738	32696	0	11
200407	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200408	01364	HI492A	G17182		D001	427094110300	S02	20040527	15	411	5665	7	0	11
200408	01364	HI492A	G17182		D002	427094110600	S01	20020215	15	802	5296	4111	0	11
200408	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200409	01364	HI492A	G17182		D001	427094110300	S02	20040527	4	144	1942	8	0	11
200409	01364	HI492A	G17182		D002	427094110600	S01	20020215	4	242	855	1552	0	11
200409	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200410	01364	HI492A	G17182		D001	427094110300	S02	20040527	28	2430	24351	79	0	11
200410	01364	HI492A	G17182		D002	427094110600	S01	20020215	28	1654	4537	8384	0	11
200410	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200411	01364	HI492A	G17182		D001	427094110300	S02	20040527	30	5744	54506	219	0	11
200411	01364	HI492A	G17182		D002	427094110600	S01	20020215	30	1640	4347	11724	0	11
200411	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200412	01364	HI492A	G17182		D001	427094110300	S02	20040527	31	803	7871	254	0	11
200412	01364	HI492A	G17182		D002	427094110600	S01	20020215	31	1572	4325	14051	0	11
200412	01364	HI492A	G17182		D003	427094110900	S01	20020120	0	0	0	0	0	13
200401	01364	HI340A	G17190		A001	427094109000	S03	20020124	27	0	129364	0	0	11
200401	01364	HI340A	G17190		B001	427094109500	D01	20010303	29	9	9661	0	0	11
200401	01364	HI340A	G17190		B001D	427094109500	D02	20010303	29	0	3916	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01364	HI340A	G17190		B002	427094109800	S01	20010216	0	0	0	0	0	13
200401	01364	HI340A	G17190		B003	427094110700	S01	20010321	29	0	26363	0	0	11
200402	01364	HI340A	G17190		A001	427094109000	S03	20020124	25	0	116266	0	0	11
200402	01364	HI340A	G17190		B001	427094109500	D01	20010303	28	7	6680	0	0	11
200402	01364	HI340A	G17190		B001D	427094109500	D02	20010303	28	0	5719	0	0	11
200402	01364	HI340A	G17190		B002	427094109800	S01	20010216	0	0	0	0	0	13
200402	01364	HI340A	G17190		B003	427094110700	S01	20010321	28	0	24610	0	0	11
200403	01364	HI340A	G17190		A001	427094109000	S03	20020124	29	0	147301	0	0	11
200403	01364	HI340A	G17190		B001	427094109500	D01	20010303	20	8	5275	0	0	11
200403	01364	HI340A	G17190		B001D	427094109500	D02	20010303	29	0	4348	0	0	11
200403	01364	HI340A	G17190		B002	427094109800	S02	20040310	20	0	43063	2627	0	11
200403	01364	HI340A	G17190		B002	427094109800	S01	20010216	0	0	0	0	0	15
200403	01364	HI340A	G17190		B003	427094110700	S01	20010321	29	0	6850	0	0	11
200404	01364	HI340A	G17190		A001	427094109000	S03	20020124	28	0	132801	0	0	11
200404	01364	HI340A	G17190		B001	427094109500	D01	20010303	0	0	0	0	0	13
200404	01364	HI340A	G17190		B001D	427094109500	D02	20010303	28	0	239	0	0	11
200404	01364	HI340A	G17190		B002	427094109800	S02	20040310	28	0	62939	878	0	11
200404	01364	HI340A	G17190		B003	427094110700	S01	20010321	28	33	5119	23	0	11
200405	01364	HI340A	G17190		A001	427094109000	S03	20020124	31	0	137505	0	0	11
200405	01364	HI340A	G17190		B001	427094109500	D01	20010303	0	0	0	0	0	13
200405	01364	HI340A	G17190		B001D	427094109500	D02	20010303	31	0	260	0	0	11
200405	01364	HI340A	G17190		B002	427094109800	S02	20040310	31	0	73749	336	0	11
200405	01364	HI340A	G17190		B003	427094110700	S01	20010321	31	15	5703	25	0	11
200406	01364	HI340A	G17190		A001	427094109000	S03	20020124	30	0	114200	0	0	11
200406	01364	HI340A	G17190		B001	427094109500	D01	20010303	3	0	391	0	0	11
200406	01364	HI340A	G17190		B001D	427094109500	D02	20010303	29	0	237	0	0	11
200406	01364	HI340A	G17190		B002	427094109800	S02	20040310	30	0	67249	233	0	11
200406	01364	HI340A	G17190		B003	427094110700	S01	20010321	30	11	11461	60	0	11
200407	01364	HI340A	G17190		A001	427094109000	S03	20020124	31	0	65647	0	0	11
200407	01364	HI340A	G17190		B001	427094109500	D01	20010303	31	67	6261	0	0	11
200407	01364	HI340A	G17190		B001D	427094109500	D02	20010303	31	0	254	0	0	11
200407	01364	HI340A	G17190		B002	427094109800	S02	20040310	31	0	59287	72	0	11
200407	01364	HI340A	G17190		B003	427094110700	S01	20010321	31	0	26668	43	0	11
200408	01364	HI340A	G17190		A001	427094109000	S03	20020124	30	0	61599	0	0	11

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01364	HI340A	G17190		B001	427094109500	D01	20010303	30	12	6033	0	0	11
200408	01364	HI340A	G17190		B001D	427094109500	D02	20010303	30	0	891	0	0	11
200408	01364	HI340A	G17190		B002	427094109800	S02	20040310	25	0	48483	100	0	11
200408	01364	HI340A	G17190		B003	427094110700	S01	20010321	30	0	30177	0	0	11
200409	01364	HI340A	G17190		A001	427094109000	S03	20020124	29	0	69451	252	0	11
200409	01364	HI340A	G17190		B001	427094109500	D01	20010303	18	49	1273	0	0	11
200409	01364	HI340A	G17190		B001D	427094109500	D02	20010303	18	0	271	0	0	11
200409	01364	HI340A	G17190		B002	427094109800	S02	20040310	29	0	23455	58	0	11
200409	01364	HI340A	G17190		B003	427094110700	S01	20010321	29	0	17687	0	0	11
200410	01364	HI340A	G17190		A001	427094109000	S03	20020124	29	29	26116	4059	0	11
200410	01364	HI340A	G17190		B001	427094109500	D01	20010303	0	0	0	0	0	13
200410	01364	HI340A	G17190		B001D	427094109500	D02	20010303	0	0	0	0	0	13
200410	01364	HI340A	G17190		B002	427094109800	S02	20040310	31	0	62458	86	0	11
200410	01364	HI340A	G17190		B003	427094110700	S01	20010321	31	0	17293	76	0	11
200411	01364	HI340A	G17190		A001	427094109000	S03	20020124	9	68	425	0	0	11
200411	01364	HI340A	G17190		B001	427094109500	D01	20010303	0	0	0	0	0	13
200411	01364	HI340A	G17190		B001D	427094109500	D02	20010303	0	0	0	0	0	13
200411	01364	HI340A	G17190		B002	427094109800	S02	20040310	30	0	49667	127	0	11
200411	01364	HI340A	G17190		B003	427094110700	S01	20010321	30	0	31120	239	0	11
200412	01364	HI340A	G17190		A001	427094109000	S03	20020124	0	0	0	0	0	13
200412	01364	HI340A	G17190		B001	427094109500	D01	20010303	0	0	0	0	0	13
200412	01364	HI340A	G17190		B001D	427094109500	D02	20010303	0	0	0	0	0	13
200412	01364	HI340A	G17190		B002	427094109800	S02	20040310	30	0	50941	11	0	11
200412	01364	HI340A	G17190		B003	427094110700	S01	20010321	30	8	26014	194	0	11
200401	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	796	321090	12	0	11
200401	00105	HI544A	G17199		JA002	427094112401	S01	20020518	1	0	15	9	0	11
200402	00105	HI544A	G17199		JA001	427094104000	S01	19980725	19	256	119789	16	0	11
200402	00105	HI544A	G17199		JA002	427094112401	S02	20040202	23	11225	33337	8611	0	11
200402	00105	HI544A	G17199		JA002	427094112401	S01	20020518	0	0	0	0	0	15
200403	00105	HI544A	G17199		JA001	427094104000	S01	19980725	26	221	137830	16	0	11
200403	00105	HI544A	G17199		JA002	427094112401	S02	20040202	14	2641	17599	2735	0	11
200403	00105	HI545A	G17199		JA003	427094113700	S01	20040311	31	3	203717	168	0	11
200404	00105	HI544A	G17199		JA001	427094104000	S01	19980725	30	206	109587	29	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00105	HI544A	G17199		JA002	427094112401	S02	20040202	4	247	2129	65	0	11
200404	00105	HI544A	G17199		JA003	427094113700	S01	20040311	30	3	379101	273	0	11
200405	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	3	142994	18	0	11
200405	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200405	00105	HI544A	G17199		JA003	427094113700	S01	20040311	31	0	369376	25	0	11
200406	00105	HI544A	G17199		JA001	427094104000	S01	19980725	30	0	114174	0	0	11
200406	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200406	00105	HI544A	G17199		JA003	427094113700	S01	20040311	30	0	318854	0	0	11
200407	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	0	80200	31	0	11
200407	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200407	00105	HI544A	G17199		JA003	427094113700	S01	20040311	31	209	353182	196	0	11
200408	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	85	102732	132	0	11
200408	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200408	00105	HI544A	G17199		JA003	427094113700	S01	20040311	31	250	232783	437	0	11
200409	00105	HI544A	G17199		JA001	427094104000	S01	19980725	30	184	184481	365	0	11
200409	00105	HI544A	G17199		JA002	427094112401	S02	20040202	30	0	0	266	0	11
200409	00105	HI544A	G17199		JA003	427094113700	S01	20040311	30	130	291705	94	0	11
200410	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	231	199934	979	0	11
200410	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200410	00105	HI544A	G17199		JA003	427094113700	S01	20040311	31	128	309183	29	0	11
200411	00105	HI544A	G17199		JA001	427094104000	S01	19980725	30	237	164503	1234	0	11
200411	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200411	00105	HI544A	G17199		JA003	427094113700	S01	20040311	30	78	283228	486	0	11
200412	00105	HI544A	G17199		JA001	427094104000	S01	19980725	31	384	114693	1811	0	11
200412	00105	HI544A	G17199		JA002	427094112401	S02	20040202	0	0	0	0	0	13
200412	00105	HI544A	G17199		JA003	427094113700	S01	20040311	31	311	288559	233	0	11
200401	02066	HI552A	G17202		D001	427094112701	D01	20031223	9	83	40279	0	0	11
200401	02066	HI552A	G17202		D001A	427094112701	D02	20031223	9	66	31968	0	0	11
200401	02066	HI552A	G17202		D002	427094113601	D01	20040110	9	18	8452	0	0	11
200401	02066	HI552A	G17202		D002A	427094113601	D02	20040110	8	65	31563	0	0	11
200402	02066	HI552A	G17202		D001	427094112701	D01	20031223	26	661	159917	0	0	11
200402	02066	HI552A	G17202		D001A	427094112701	D02	20031223	26	524	126824	0	0	11
200402	02066	HI552A	G17202		D002	427094113601	D01	20040110	26	138	33769	0	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02066	HI552A	G17202		D002A	427094113601	D02	20040110	26	521	126094	0	0	11
200403	02066	HI552A	G17202		D001	427094112701	D01	20031223	28	388	177722	0	0	11
200403	02066	HI552A	G17202		D001A	427094112701	D02	20031223	28	308	141351	0	0	11
200403	02066	HI552A	G17202		D002	427094113601	D01	20040110	28	82	37736	0	0	11
200403	02066	HI552A	G17202		D002A	427094113601	D02	20040110	28	307	140719	0	0	11
200404	02066	HI552A	G17202		D001	427094112701	D01	20031223	29	1321	207666	0	0	11
200404	02066	HI552A	G17202		D001A	427094112701	D02	20031223	29	1052	165232	0	0	11
200404	02066	HI552A	G17202		D002	427094113601	D01	20040110	29	282	44182	0	0	11
200404	02066	HI552A	G17202		D002A	427094113601	D02	20040110	29	1042	163783	0	0	11
200405	02066	HI552A	G17202		D001	427094112701	D01	20031223	31	1222	234916	0	0	11
200405	02066	HI552A	G17202		D001A	427094112701	D02	20031223	31	972	186879	0	0	11
200405	02066	HI552A	G17202		D002	427094113601	D01	20040110	31	259	49966	0	0	11
200405	02066	HI552A	G17202		D002A	427094113601	D02	20040110	31	969	186084	0	0	11
200406	02066	HI552A	G17202		D001	427094112701	D01	20031223	29	598	167163	0	0	11
200406	02066	HI552A	G17202		D001A	427094112701	D02	20031223	29	261	244600	0	0	11
200406	02066	HI552A	G17202		D002	427094113601	D01	20040110	29	1666	39086	0	0	11
200406	02066	HI552A	G17202		D002A	427094113601	D02	20040110	29	14	151533	0	0	11
200407	02066	HI552A	G17202		D001	427094112701	D01	20031223	31	659	140707	0	0	11
200407	02066	HI552A	G17202		D001A	427094112701	D02	20031223	31	464	303539	0	0	11
200407	02066	HI552A	G17202		D002	427094113601	D01	20040110	31	1965	38718	0	0	11
200407	02066	HI552A	G17202		D002A	427094113601	D02	20040110	31	17	170719	0	0	11
200408	02066	HI552A	G17202		D001	427094112701	D01	20031223	31	1087	142551	0	0	11
200408	02066	HI552A	G17202		D001A	427094112701	D02	20031223	31	405	282049	0	0	11
200408	02066	HI552A	G17202		D002	427094113601	D01	20040110	31	1173	36059	0	0	11
200408	02066	HI552A	G17202		D002A	427094113601	D02	20040110	31	0	165426	0	0	11
200409	02066	HI552A	G17202		D001	427094112701	D01	20031223	30	1644	149434	0	0	11
200409	02066	HI552A	G17202		D001A	427094112701	D02	20031223	30	299	277596	0	0	11
200409	02066	HI552A	G17202		D002	427094113601	D01	20040110	30	838	35506	0	0	11
200409	02066	HI552A	G17202		D002A	427094113601	D02	20040110	30	0	151725	0	0	11
200410	02066	HI552A	G17202		D001	427094112701	D01	20031223	31	1361	169301	37	0	11
200410	02066	HI552A	G17202		D001A	427094112701	D02	20031223	31	139	280123	4	0	11
200410	02066	HI552A	G17202		D002	427094113601	D01	20040110	31	866	29793	24	0	11
200410	02066	HI552A	G17202		D002A	427094113601	D02	20040110	31	0	138443	0	0	11
200411	02066	HI552A	G17202		D001	427094112701	D01	20031223	30	677	184944	535	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
200411	02066	HI552A	G17202		D001A	427094112701	D02	20031223	30	147	250089	73	0	11
200411	02066	HI552A	G17202		D002	427094113601	D01	20040110	30	694	39284	277	0	11
200411	02066	HI552A	G17202		D002A	427094113601	D02	20040110	30	0	118631	35	0	11
200412	02066	HI552A	G17202		D001	427094112701	D01	20031223	11	128	57062	131	0	11
200412	02066	HI552A	G17202		D001A	427094112701	D02	20031223	30	97	268188	99	0	11
200412	02066	HI552A	G17202		D002	427094113601	D01	20040110	11	131	12164	136	0	11
200412	02066	HI552A	G17202		D002A	427094113601	D02	20040110	30	0	133474	0	0	11
200401	01364	HI317A	G17209		A001	427114078200	S03	20010508	23	0	29131	12838	0	11
200402	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	13
200403	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	13
200404	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	13
200405	01364	HI317A	G17209		A001	427114078200	S03	20010508	18	0	8928	10211	0	11
200406	01364	HI317A	G17209		A001	427114078200	S03	20010508	30	0	41469	28892	0	11
200407	01364	HI317A	G17209		A001	427114078200	S03	20010508	16	0	24432	14930	0	11
200408	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	13
200409	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	13
200410	01364	HI317A	G17209		A001	427114078200	S04	20041002	26	0	20205	27	0	11
200410	01364	HI317A	G17209		A001	427114078200	S03	20010508	0	0	0	0	0	15
200411	01364	HI317A	G17209		A001	427114078200	S04	20041002	24	0	7504	52	0	11
200412	01364	HI317A	G17209		A001	427114078200	S04	20041002	31	0	11729	38	0	11
200401	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200401	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200402	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200402	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200403	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200403	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200404	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200404	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200405	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200405	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200406	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200406	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200407	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200408	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200408	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200409	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200409	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200410	01819	HI355A	G17212		A001	427114080900	S04	20031204	0	0	0	0	0	13
200410	01819	HI355A	G17212		A002	427114081101	S03	20020508	0	0	0	0	0	13
200401	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	186758	8	0	11
200402	00730	EB168	G17233		SS002	608044023000	S01	20011215	29	0	168215	3	0	11
200403	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	176751	6	0	11
200404	00730	EB168	G17233		SS002	608044023000	S01	20011215	30	0	163887	3	0	11
200405	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	157578	16	0	11
200406	00730	EB168	G17233		SS002	608044023000	S01	20011215	30	0	143895	28	0	11
200407	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	154553	116	0	11
200408	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	138310	365	0	11
200409	00730	EB168	G17233		SS002	608044023000	S01	20011215	24	0	127590	144	0	11
200410	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	179478	44	0	11
200411	00730	EB168	G17233		SS002	608044023000	S01	20011215	30	0	172414	8	0	11
200412	00730	EB168	G17233		SS002	608044023000	S01	20011215	31	0	178992	824	0	11
200401	00003	EB205	G17237		001	608044021800	S01	20010601	30	590	34953	0	0	11
200402	00003	EB205	G17237		001	608044021800	S01	20010601	29	517	33397	0	0	11
200403	00003	EB205	G17237		001	608044021800	S01	20010601	31	488	31319	0	0	11
200404	00003	EB205	G17237		001	608044021800	S01	20010601	29	398	25788	0	0	11
200405	00003	EB205	G17237		001	608044021800	S01	20010601	31	313	24835	0	0	11
200406	00003	EB205	G17237		001	608044021800	S01	20010601	30	297	23091	0	0	11
200407	00003	EB205	G17237		001	608044021800	S01	20010601	31	287	18149	0	0	11
200408	00003	EB205	G17237		001	608044021800	S01	20010601	31	160	19976	0	0	11
200409	00003	EB205	G17237		001	608044021800	S01	20010601	30	354	19812	0	0	11
200410	00003	EB205	G17237		001	608044021800	S01	20010601	22	207	16067	0	0	11
200411	00003	EB205	G17237		001	608044021800	S01	20010601	28	544	20140	4	0	11
200412	00003	EB205	G17237		001	608044021800	S01	20010601	31	792	18170	1	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
200401	00185	EB421	G17255		SS001	608044020000	S01	20020512	31	580	807358	0	0	11
200402	00185	EB421	G17255		SS001	608044020000	S01	20020512	29	500	747648	0	0	11
200403	00185	EB421	G17255		SS001	608044020000	S01	20020512	31	539	780073	0	0	11
200404	00185	EB421	G17255		SS001	608044020000	S01	20020512	30	514	725351	36	0	11
200405	02237	EB421	G17255		SS001	608044020000	S01	20020512	30	424	717903	31	0	11
200406	02237	EB421	G17255		SS001	608044020000	S01	20020512	30	361	665215	44	0	11
200407	02237	EB421	G17255		SS001	608044020000	S01	20020512	30	351	680755	40	0	11
200408	02237	EB421	G17255		SS001	608044020000	S01	20020512	31	268	613285	100	0	11
200409	02237	EB421	G17255		SS001	608044020000	S01	20020512	30	310	554498	907	0	11
200410	02237	EB421	G17255		SS001	608044020000	S01	20020512	31	324	554221	3133	0	11
200411	02237	EB421	G17255		SS001	608044020000	S01	20020512	30	286	499309	4908	0	11
200412	02237	EB421	G17255		SS001	608044020000	S01	20020512	31	258	508075	6412	0	11
200401	01284	GB139	G17295		SS002	608074064501	S01	20021125	17	0	77310	0	0	11
200402	01284	GB139	G17295		SS002	608074064501	S01	20021125	29	0	247459	0	0	11
200403	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	346456	0	0	11
200404	01284	GB139	G17295		SS002	608074064501	S01	20021125	30	0	349121	0	0	11
200405	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	352923	0	0	11
200406	01284	GB139	G17295		SS002	608074064501	S01	20021125	30	0	330785	0	0	11
200407	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	332387	0	0	11
200408	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	288268	0	0	11
200409	01284	GB139	G17295		SS002	608074064501	S01	20021125	28	0	261742	0	0	11
200410	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	284366	0	0	11
200411	01284	GB139	G17295		SS002	608074064501	S01	20021125	30	0	278502	0	0	11
200412	01284	GB139	G17295		SS002	608074064501	S01	20021125	31	0	275693	0	0	11
200401	00059	GB200	G17300		001	608074021702	S01	20020128	31	21	89199	0	0	11
200402	00059	GB200	G17300		001	608074021702	S01	20020128	29	25	83230	0	0	11
200403	00059	GB200	G17300		001	608074021702	S01	20020128	31	12	83032	0	0	11
200404	00059	GB200	G17300		001	608074021702	S01	20020128	30	8	74305	0	0	11
200405	00059	GB200	G17300		001	608074021702	S01	20020128	30	3	65465	0	0	11
200406	00059	GB200	G17300		001	608074021702	S01	20020128	30	7	62399	0	0	11
200407	00059	GB200	G17300		001	608074021702	S01	20020128	31	10	56032	0	0	11
200408	00059	GB200	G17300		001	608074021702	S01	20020128	31	8	56913	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00059	GB200	G17300		001	608074021702	S01	20020128	27	4	43599	0	0	11
200410	00059	GB200	G17300		001	608074021702	S01	20020128	30	35	52314	0	0	11
200411	00059	GB200	G17300		001	608074021702	S01	20020128	30	0	42643	0	0	11
200412	00059	GB200	G17300		001	608074021702	S01	20020128	31	1	46882	0	0	11
200401	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	136461	6051	0	11
200402	00730	GB179	G17301		001	608074063700	S01	19971012	27	0	121501	5434	0	11
200403	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	135977	6160	0	11
200404	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	130982	5977	0	11
200405	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	136283	6142	0	11
200406	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	127480	5925	0	11
200407	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	119164	6277	0	11
200408	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	115050	5648	0	11
200409	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	98209	5598	0	11
200410	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	102762	6198	0	11
200411	00730	GB179	G17301		001	608074063700	S01	19971012	30	0	91980	5977	0	11
200412	00730	GB179	G17301		001	608074063700	S01	19971012	31	0	88367	5887	0	11
200401	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	16796	1558171	530	0	11
200402	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	29	15156	1443347	359	0	11
200403	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	15785	1194933	29206	0	11
200404	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	30	8043	762399	89618	0	11
200405	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	4533	571598	117489	0	11
200406	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	30	4641	490091	129349	0	11
200407	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	1374	354297	120803	0	11
200408	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	1294	334044	101791	0	11
200409	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	30	1107	319350	107415	0	11
200410	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	3107	240583	105827	0	11
200411	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	30	3626	228258	93358	0	11
200412	00059	GB200	G17307	754303001A	001	608074023701	S01	20021102	31	2658	233832	90276	0	11
200404	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	1	5095	9989	46	0	08
200405	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	276700	640668	862	0	08
200406	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	26	244242	541799	0	0	08
200407	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	23	276389	613919	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	412497	975764	0	0	08
200409	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	26	417815	861487	0	0	08
200410	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	556500	1159115	0	0	08
200411	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	30	552107	1274023	0	0	08
200412	02117	GB387	G17358	754391006A	LL002	608074023102	S01	20040413	31	557907	1217877	0	0	08
200401	02219	GB668	G17406	754304002A	001	608074065803	S01	20030520	31	14263	1352236	57	0	11
200402	02219	GB668	G17406	754304002A	001	608074065803	S01	20030520	25	15129	1091701	0	0	11
200402	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	14	8947	738774	0	0	11
200403	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	30	12461	1512027	0	0	11
200404	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	30	11483	1501863	0	0	11
200405	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	31	9753	1549031	431	0	11
200406	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	30	7898	1444108	649	0	11
200407	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	31	6164	1321189	153	0	11
200408	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	31	4421	1108991	263	0	11
200409	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	30	1426	927937	74	0	11
200410	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	31	67	860879	0	0	11
200411	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	29	643	707285	67	0	11
200412	02219	GB668	G17406	754304002A	001	608074065803	S02	20040218	31	929	705122	95	0	11
200401	02219	GB668	G17407	754304002A	009	608074066500	S01	20030630	27	89961	1442407	6804	0	11
200402	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	14	40588	658487	0	0	11
200403	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	31	49502	1426456	13	0	11
200403	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	40281	188170	107	0	11
200404	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	30	24609	1153427	45	0	11
200404	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	121701	647932	0	0	11
200404	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	83147	67576	54972	0	08
200405	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	3	1558	97530	34	0	11
200405	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	122885	719726	0	0	11
200405	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	14897	10926	2	0	08
200405	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	204218	159696	0	0	08
200406	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	0	0	0	0	0	13
200406	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	1158	502	0	0	08
200406	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	99028	594151	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	26	20662	16495	0	0	08
200406	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	205402	172674	0	0	08
200407	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	0	0	0	0	0	13
200407	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	41830	29112	0	0	08
200407	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	82184	487825	0	0	11
200407	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	29	28465	22713	0	0	08
200407	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	206444	195629	0	0	08
200407	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	18953	236223	0	0	11
200408	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	18	3444	609906	402	0	11
200408	02219	GB668	G17407	754304002A	009	608074066500	S01	20040216	0	0	0	0	0	15
200408	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	58320	61139	0	0	08
200408	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	84695	487920	0	0	11
200408	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	37992	40266	0	0	08
200408	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	196343	239803	0	0	08
200408	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	64062	754325	0	0	11
200409	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	30	3713	935385	210	0	11
200409	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	66992	68621	0	0	08
200409	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	85585	447797	0	0	11
200409	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	42355	42493	0	0	08
200409	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	201225	252413	0	0	08
200409	02219	GB668	G17407	754304002A	A006	608074066200	S01	20040925	30	10343	12572	0	0	08
200409	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	30	51471	636008	0	0	11
200410	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	31	3261	884659	9	0	11
200410	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	69160	74127	0	0	08
200410	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	31	91404	488242	0	0	11
200410	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	44264	46451	0	0	08
200410	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	212544	246637	0	0	08
200410	02219	GB668	G17407	754304002A	A006	608074066200	S01	20040925	31	86981	120490	0	0	08
200410	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	51575	671021	0	0	11
200411	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	30	5107	853478	103	0	11
200411	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	30	72344	77689	0	0	08
200411	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	30	91942	482801	0	0	11
200411	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	30	42748	43051	0	0	08
200411	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	30	183967	216834	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	GB668	G17407	754304002A	A006	608074066200	S01	20040925	30	76501	149424	383	0	08
200411	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	30	50387	719580	0	0	11
200412	02219	GB668	G17407	754304002A	009	608074066500	S02	20040814	31	4114	879244	125	0	11
200412	02219	GB668	G17407	754304002A	A001	608074066400	S01	20040630	31	90414	85413	0	0	08
200412	02219	GB668	G17407	754304002A	A002	608074065701	S01	20040317	29	89511	404134	0	0	11
200412	02219	GB668	G17407	754304002A	A004	608074065903	S01	20040506	31	49316	44564	0	0	08
200412	02219	GB668	G17407	754304002A	A005	608074066101	S01	20040416	31	165128	200739	0	0	08
200412	02219	GB668	G17407	754304002A	A006	608074066200	S01	20040925	31	63864	115032	1436	0	08
200412	02219	GB668	G17407	754304002A	A007	608074066300	S01	20040724	31	56009	825488	18	0	11
200401	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	11943	1123668	460	0	11
200402	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	29	14301	958326	737	0	11
200403	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	7766	950982	12	0	11
200404	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	30	7572	863577	1034	0	11
200405	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	7308	832814	1407	0	11
200406	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	30	6634	838034	1511	0	11
200407	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	6506	768033	1540	0	11
200408	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	4530	683059	1513	0	11
200409	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	30	1348	583233	838	0	11
200410	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	544	533249	78	0	11
200411	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	30	838	394214	0	0	11
200412	02219	GB668	G17408	754304002A	001	608074065404	S01	20030224	31	1537	426025	1152	0	11
200412	02219	GB668	G17408	754304002A	A003	608074066701	S01	20041219	31	13186	17800	133	0	08
200401	01767	WC041	G17753		A001	177004111800	S01	20030816	0	0	0	0	0	13
200402	02427	WC041	G17753		A001	177004111800	S01	20030816	0	0	0	0	0	13
200403	02427	WC041	G17753		A001	177004111800	S01	20030816	0	0	0	0	0	13
200404	02427	WC041	G17753		A001	177004111800	S01	20030816	0	0	0	0	0	13
200406	02427	WC041	G17753		A001	177004111801	S01	20040628	0	0	0	0	0	13
200407	02427	WC041	G17753		A001	177004111801	S01	20040628	30	513	267564	0	0	11
200408	02427	WC041	G17753		A001	177004111801	S01	20040628	30	335	194894	0	0	11
200409	02427	WC041	G17753		A001	177004111801	S01	20040628	29	223	165008	0	0	11
200410	02427	WC041	G17753		A001	177004111801	S01	20040628	30	37	124505	12486	0	11
200411	02427	WC041	G17753		A001	177004111801	S01	20040628	2	0	66	12	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02427	WC041	G17753		A001	177004111801	S01	20040628	0	0	0	0	0	16
200401	01138	WC017	G17754		A001	177004113600	S01	20021211	31	8346	2267400	8027	0	11
200402	01138	WC017	G17754		A001	177004113600	S01	20021211	29	9585	1913372	7315	0	11
200403	01138	WC017	G17754		A001	177004113600	S01	20021211	31	7474	1940462	7393	0	11
200404	01138	WC017	G17754		A001	177004113600	S01	20021211	30	7913	1770722	7134	0	11
200405	01138	WC017	G17754		A001	177004113600	S01	20021211	31	8730	1761748	6991	0	11
200406	01138	WC017	G17754		A001	177004113600	S01	20021211	30	10752	1585744	7020	0	11
200407	01138	WC017	G17754		A001	177004113600	S01	20021211	31	9205	1579645	6769	0	11
200408	01138	WC017	G17754		A001	177004113600	S01	20021211	31	7472	1480625	6941	0	11
200409	01138	WC017	G17754		A001	177004113600	S01	20021211	30	6375	1345424	6463	0	11
200410	01138	WC017	G17754		A001	177004113600	S01	20021211	31	9292	1322746	6089	0	11
200411	01138	WC017	G17754		A001	177004113600	S01	20021211	30	89	1193104	5645	0	11
200412	01138	WC017	G17754		A001	177004113600	S01	20021211	31	517	1191161	3871	0	11
200401	02427	WC151	G17764		002	177004118200	S01	20040120	0	0	0	0	0	14
200403	02427	WC151	G17764		002	177004118200	S01	20040120	10	0	39949	0	0	11
200404	02427	WC151	G17764		002	177004118200	S01	20040120	30	98	32930	20	0	11
200405	02427	WC151	G17764		002	177004118200	S01	20040120	31	39	16255	189	0	11
200406	02427	WC151	G17764		002	177004118200	S01	20040120	30	0	5946	0	0	11
200407	02427	WC151	G17764		002	177004118200	S02	20040710	11	0	13963	1308	0	11
200407	02427	WC151	G17764		002	177004118200	S01	20040120	0	0	0	0	0	15
200408	02427	WC151	G17764		002	177004118200	S02	20040710	3	0	3213	2217	0	11
200409	02427	WC151	G17764		002	177004118200	S02	20040710	0	0	0	0	0	13
200410	02427	WC151	G17764		002	177004118200	S02	20040710	0	0	0	0	0	13
200411	02427	WC151	G17764		002	177004118200	S02	20040710	0	0	0	0	0	15
200401	01819	WC284	G17776		C001	177004116200	S01	20030621	31	3	22983	702	0	11
200401	01819	WC284	G17776		C002	177004116400	S01	20030427	31	3	161848	2	0	11
200402	01819	WC284	G17776		C001	177004116200	S01	20030621	29	3	31809	1665	0	11
200402	01819	WC284	G17776		C002	177004116400	S01	20030427	29	1	141579	3	0	11
200403	01819	WC284	G17776		C001	177004116200	S01	20030621	31	1	24629	1848	0	11
200403	01819	WC284	G17776		C002	177004116400	S01	20030427	31	1	161513	3	0	11
200404	01819	WC284	G17776		C001	177004116200	S01	20030621	30	1	20024	1454	0	11
200404	01819	WC284	G17776		C002	177004116400	S01	20030427	30	1	146166	2	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01819	WC284	G17776		C001	177004116200	S01	20030621	31	3	16011	1484	0	11
200405	01819	WC284	G17776		C002	177004116400	S01	20030427	31	0	166390	2	0	11
200406	01819	WC284	G17776		C001	177004116200	S01	20030621	30	0	2502	24	0	11
200406	01819	WC284	G17776		C002	177004116400	S01	20030427	30	0	148337	2	0	11
200407	01819	WC284	G17776		C001	177004116200	S01	20030621	29	1	1369	12	0	11
200407	01819	WC284	G17776		C002	177004116400	S01	20030427	29	0	114700	0	0	11
200408	01819	WC284	G17776		C001	177004116200	S01	20030621	26	2	23703	1864	0	11
200408	01819	WC284	G17776		C002	177004116400	S01	20030427	31	0	154542	183	0	11
200409	01819	WC284	G17776		C001	177004116200	S01	20030621	30	9	19952	4111	0	11
200409	01819	WC284	G17776		C002	177004116400	S01	20030427	30	1	132257	29	0	11
200410	01819	WC284	G17776		C001	177004116200	S01	20030621	26	66	11664	1637	0	11
200410	01819	WC284	G17776		C002	177004116400	S01	20030427	31	15	114209	10	0	11
200411	01819	WC284	G17776		C001	177004116200	S01	20030621	28	72	8174	853	0	11
200411	01819	WC284	G17776		C002	177004116400	S01	20030427	28	10	64236	2	0	11
200412	01819	WC284	G17776		C001	177004116200	S01	20030621	21	1	7813	0	0	11
200412	01819	WC284	G17776		C002	177004116400	S01	20030427	21	0	33521	0	0	11
200401	02636	WC313	G17786		001	177014029901	S01	19971208	10	164	6301	0	0	11
200402	02636	WC313	G17786		001	177014029901	S01	19971208	8	0	17891	0	0	11
200403	02636	WC313	G17786		001	177014029901	S01	19971208	13	169	35312	0	0	11
200404	02636	WC313	G17786		001	177014029901	S01	19971208	15	197	29306	0	0	11
200405	02636	WC313	G17786		001	177014029901	S01	19971208	20	302	42660	121	0	11
200406	02636	WC313	G17786		001	177014029901	S01	19971208	23	561	48869	99	0	11
200407	02636	WC313	G17786		001	177014029901	S01	19971208	24	671	50483	117	0	11
200408	02636	WC313	G17786		001	177014029901	S01	19971208	22	543	48556	111	0	11
200409	02636	WC313	G17786		001	177014029901	S01	19971208	7	160	22625	578	0	11
200401	02291	WC310	G17789		001	177014032500	S01	20001222	31	567	143471	175	0	11
200402	02291	WC310	G17789		001	177014032500	S01	20001222	29	386	127389	111	0	11
200403	02291	WC310	G17789		001	177014032500	S01	20001222	31	918	153857	194	0	11
200404	02291	WC310	G17789		001	177014032500	S01	20001222	30	804	145386	672	0	11
200405	02291	WC310	G17789		001	177014032500	S01	20001222	31	846	149733	646	0	11
200406	02291	WC310	G17789		001	177014032500	S01	20001222	30	659	139316	176	0	11
200407	00818	WC310	G17789		001	177014032500	S01	20001222	31	712	146618	3	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00818	WC310	G17789		001	177014032500	S01	20001222	30	729	149974	1	0	11
200409	00818	WC310	G17789		001	177014032500	S01	20001222	30	467	133430	3	0	11
200410	00818	WC310	G17789		001	177014032500	S01	20001222	31	690	140250	0	0	11
200411	00818	WC310	G17789		001	177014032500	S01	20001222	30	322	126987	96	0	11
200412	00818	WC310	G17789		001	177014032500	S01	20001222	25	339	82208	594	0	11
200401	00185	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200401	00185	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200401	00185	WC598	G17815		A003	177024126600	S01	20010414	29	0	50056	956	0	11
200401	00185	WC598	G17815		A004	177024127200	S02	20010409	29	0	239567	47	0	11
200402	00185	WC598	G17815		A001	177024117700	S01	20010316	16	0	80616	19620	0	11
200402	00185	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200402	00185	WC598	G17815		A003	177024126600	S01	20010414	29	0	50519	1071	0	11
200402	00185	WC598	G17815		A004	177024127200	S02	20010409	29	0	243807	74	0	11
200403	00185	WC598	G17815		A001	177024117700	S01	20010316	19	0	98527	41356	0	11
200403	00185	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200403	00185	WC598	G17815		A003	177024126600	S01	20010414	31	0	38121	862	0	11
200403	00185	WC598	G17815		A004	177024127200	S02	20010409	31	0	258765	18	0	11
200404	00185	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200404	00185	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200404	00185	WC598	G17815		A003	177024126600	S01	20010414	30	0	36481	1327	0	11
200404	00185	WC598	G17815		A004	177024127200	S02	20010409	30	0	251636	0	0	11
200405	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200405	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200405	02237	WC598	G17815		A003	177024126600	S01	20010414	31	0	33325	1245	0	11
200405	02237	WC598	G17815		A004	177024127200	S02	20010409	31	0	247739	51	0	11
200406	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200406	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200406	02237	WC598	G17815		A003	177024126600	S01	20010414	30	0	25971	1014	0	11
200406	02237	WC598	G17815		A004	177024127200	S02	20010409	30	0	251605	15	0	11
200407	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200407	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200407	02237	WC598	G17815		A003	177024126600	S01	20010414	30	0	26031	1213	0	11
200407	02237	WC598	G17815		A004	177024127200	S02	20010409	30	0	257791	0	0	11

Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200408	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200408	02237	WC598	G17815		A003	177024126600	S01	20010414	31	0	19985	1584	0	11
200408	02237	WC598	G17815		A004	177024127200	S02	20010409	31	0	250957	0	0	11
200409	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200409	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200409	02237	WC598	G17815		A003	177024126600	S01	20010414	28	0	16411	1397	0	11
200409	02237	WC598	G17815		A004	177024127200	S02	20010409	28	0	223130	0	0	11
200410	02237	WC598	G17815		A001	177024117700	S01	20010316	0	0	0	0	0	13
200410	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200410	02237	WC598	G17815		A003	177024126600	S01	20010414	31	0	16775	1227	0	11
200410	02237	WC598	G17815		A004	177024127200	S02	20010409	31	0	235748	0	0	11
200411	02237	WC598	G17815		A001	177024117700	S01	20010316	14	0	17242	9886	0	11
200411	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200411	02237	WC598	G17815		A003	177024126600	S01	20010414	29	0	11491	652	0	11
200411	02237	WC598	G17815		A004	177024127200	S02	20010409	30	0	202837	0	0	11
200412	02237	WC598	G17815		A001	177024117700	S01	20010316	6	0	6307	6634	0	11
200412	02237	WC598	G17815		A002	177024118602	S01	20010427	0	0	0	0	0	13
200412	02237	WC598	G17815		A003	177024126600	S01	20010414	31	0	11059	804	0	11
200412	02237	WC598	G17815		A004	177024127200	S02	20010409	31	0	208234	0	0	11
200401	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200402	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200403	01834	EC033	G17834		002	177034084900	S07	20000715	2	94	3584	643	0	11
200404	01834	EC033	G17834		002	177034084900	S07	20000715	2	34	3127	575	0	11
200405	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200406	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200407	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200408	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200409	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200410	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200411	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13
200412	01834	EC033	G17834		002	177034084900	S07	20000715	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00222	EC089	G17840		A001	177034090401	S01	20010812	31	18079	173699	7179	0	11
200402	00222	EC089	G17840		A001	177034090401	S01	20010812	29	12625	117393	19086	0	11
200403	00222	EC089	G17840		A001	177034090401	S01	20010812	31	13089	159937	25006	0	11
200404	00222	EC089	G17840		A001	177034090401	S01	20010812	30	8952	128029	10218	0	11
200405	00222	EC089	G17840		A001	177034090401	S01	20010812	31	8977	117705	10819	0	11
200406	00222	EC089	G17840		A001	177034090401	S01	20010812	30	9045	130507	14043	0	11
200407	00222	EC089	G17840		A001	177034090401	S01	20010812	31	6604	98945	25458	0	11
200408	00222	EC089	G17840		A001	177034090401	S01	20010812	23	2622	35590	12479	0	11
200409	00222	EC089	G17840		A001	177034090401	S01	20010812	7	10	2175	5270	0	11
200410	00222	EC089	G17840		A001	177034090401	S01	20010812	31	3040	47030	48789	0	11
200411	00222	EC089	G17840		A001	177034090401	S01	20010812	14	1740	20782	17020	0	11
200412	00222	EC089	G17840		A001	177034090401	S01	20010812	30	3311	54159	38462	0	11
200401	00491	WC192	G17842		A005	177034095001	S01	20030718	31	4728	178697	447	0	11
200401	02058	WC192	G17842		B003	177034093000	S01	20020609	31	0	82898	32	0	11
200402	00491	WC192	G17842		A005	177034095001	S01	20030718	28	1598	166877	936	0	11
200402	02058	WC192	G17842		B003	177034093000	S01	20020609	29	243	67920	33	0	11
200403	00491	WC192	G17842		A005	177034095001	S01	20030718	31	4743	181913	1421	0	11
200403	02058	WC192	G17842		B003	177034093000	S01	20020609	9	60	6538	238	0	11
200404	00491	WC192	G17842		A005	177034095001	S01	20030718	30	5563	192334	1519	0	11
200404	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200405	00491	WC192	G17842		A005	177034095001	S01	20030718	31	5135	208906	2267	0	11
200405	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200406	00491	WC192	G17842		A005	177034095001	S01	20030718	30	4365	202402	1991	0	11
200406	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200407	00491	WC192	G17842		A005	177034095001	S01	20030718	31	4199	204857	1751	0	11
200407	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200408	00491	WC192	G17842		A005	177034095001	S01	20030718	31	3616	192756	1155	0	11
200408	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200409	00491	WC192	G17842		A005	177034095001	S01	20030718	30	2876	164318	1383	0	11
200409	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200410	00491	WC192	G17842		A005	177034095001	S01	20030718	30	1891	127132	2139	0	11
200410	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200411	00491	WC192	G17842		A005	177034095001	S01	20030718	30	1935	81813	1917	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200412	00491	WC192	G17842		A005	177034095001	S01	20030718	31	1861	91413	1294	0	11
200412	02058	WC192	G17842		B003	177034093000	S01	20020609	0	0	0	0	0	13
200401	00105	EC171	G17858		A001	177034083700	S02	19980613	31	2571	225166	2605	0	11
200402	00105	EC171	G17858		A001	177034083700	S02	19980613	29	2371	209392	2206	0	11
200403	00105	EC171	G17858		A001	177034083700	S02	19980613	31	1599	248897	2371	0	11
200404	00105	EC171	G17858		A001	177034083700	S02	19980613	30	1905	226045	2204	0	11
200405	00105	EC171	G17858		A001	177034083700	S02	19980613	31	2212	217574	2138	0	11
200406	00105	EC171	G17858		A001	177034083700	S02	19980613	30	1877	214616	2054	0	11
200407	00105	EC171	G17858		A001	177034083700	S02	19980613	31	1220	217950	1946	0	11
200408	00105	EC171	G17858		A001	177034083700	S02	19980613	31	2135	209347	1932	0	11
200409	00105	EC171	G17858		A001	177034083700	S02	19980613	28	1042	187679	1763	0	11
200410	00105	EC171	G17858		A001	177034083700	S02	19980613	31	1535	206077	1979	0	11
200411	00105	EC171	G17858		A001	177034083700	S02	19980613	30	1245	205601	1982	0	11
200412	00105	EC171	G17858		A001	177034083700	S02	19980613	31	1924	193414	1995	0	11
200401	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	13
200402	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	13
200403	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	13
200404	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	13
200405	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	13
200406	01513	EC275	G17871		001	177044100000	S05	20010724	0	0	0	0	0	15
200401	00048	EC294	G17874		001	177044101600	S02	20030720	7	0	15312	0	0	11
200402	00048	EC294	G17874		001	177044101600	S02	20030720	0	0	0	0	0	13
200403	00048	EC294	G17874		001	177044101600	S02	20030720	8	0	23804	230	0	11
200404	00048	EC294	G17874		001	177044101600	S02	20030720	3	0	1960	0	0	11
200405	00048	EC294	G17874		001	177044101600	S02	20030720	1	0	24	0	0	11
200406	00048	EC294	G17874		001	177044101600	S02	20030720	5	0	11464	324	0	11
200407	00048	EC294	G17874		001	177044101600	S02	20030720	7	0	8003	195	0	11
200408	00048	EC294	G17874		001	177044101600	S02	20030720	2	0	1804	20	0	11
200409	00048	EC294	G17874		001	177044101600	S02	20030720	2	0	58	0	0	11
200410	00048	EC294	G17874		001	177044101600	S02	20030720	1	0	301	0	0	11
200411	00048	EC294	G17874		001	177044101600	S02	20030720	2	0	785	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00048	EC294	G17874		001	177044101600	S02	20041215	20	0	1336	0	0	11
200401	01704	EC360	G17878		A001	177044100400	S02	20010812	30	6412	8432	33937	0	08
200402	01704	EC360	G17878		A001	177044100400	S02	20010812	14	4085	8134	28378	0	08
200403	01704	EC360	G17878		A001	177044100400	S02	20010812	22	5160	6047	19402	0	08
200404	01704	EC360	G17878		A001	177044100400	S02	20010812	29	5649	11538	36316	0	08
200404	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200405	01704	EC360	G17878		A001	177044100400	S02	20010812	29	6724	13283	44076	0	08
200405	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200406	01704	EC360	G17878		A001	177044100400	S02	20010812	27	4500	7508	36835	0	08
200407	01704	EC360	G17878		A001	177044100400	S02	20010812	22	4349	5251	29460	0	08
200407	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200408	01704	EC360	G17878		A001	177044100400	S02	20010812	27	5893	5807	37592	0	08
200408	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200409	01704	EC360	G17878		A001	177044100400	S02	20010812	25	4978	5495	35090	0	08
200409	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200410	01704	EC360	G17878		A001	177044100400	S02	20010812	31	5679	6797	44440	0	08
200410	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	12
200411	01704	EC360	G17878		A001	177044100400	S02	20010812	30	5382	5665	45089	0	08
200411	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	13
200412	01704	EC360	G17878		A001	177044100400	S02	20010812	30	5263	5286	45877	0	08
200412	01704	EC360	G17878		A002	177044101004	S01	20030605	0	0	0	0	0	13
200401	00560	VR076	G17888		001	177054111200	D01	20000328	28	7323	4771	0	0	08
200401	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200402	00560	VR076	G17888		001	177054111200	D01	20000328	21	5937	2572	0	0	08
200402	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200403	00560	VR076	G17888		001	177054111200	D01	20000328	31	7927	2278	0	0	08
200403	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200404	00560	VR076	G17888		001	177054111200	D01	20000328	30	7888	2405	0	0	08
200404	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200405	00560	VR076	G17888		001	177054111200	D01	20000328	31	8126	3677	0	0	08
200405	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200406	00560	VR076	G17888		001	177054111200	D01	20000328	30	7379	2499	0	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200407	00560	VR076	G17888		001	177054111200	D01	20000328	31	7763	1905	15929	0	08
200407	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200408	00560	VR076	G17888		001	177054111200	D01	20000328	31	3977	1791	0	0	08
200408	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200409	00560	VR076	G17888		001	177054111200	D01	20000328	29	6563	1186	14326	0	08
200409	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200410	00560	VR076	G17888		001	177054111200	D01	20000328	31	7318	1919	16420	0	08
200410	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200411	00560	VR076	G17888		001	177054111200	D01	20000328	28	5999	1767	14988	0	08
200411	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200412	00560	VR076	G17888		001	177054111200	D01	20000328	31	6145	1420	0	0	08
200412	00560	VR076	G17888		001D	177054111200	D02	20000328	0	0	0	0	0	13
200401	02401	VR115	G17895		A001	177054109200	S02	20030124	12	297	11039	234	0	11
200401	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200402	02401	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200402	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200403	02401	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200403	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200404	02401	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200404	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200405	02401	VR115	G17895		A001	177054109200	S02	20030124	3	0	1790	66	0	11
200405	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200406	02401	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200406	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200407	02401	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200407	02401	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200408	02219	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200408	02219	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200409	02219	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200409	02219	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200410	02219	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200410	02219	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200411	02219	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200412	02219	VR115	G17895		A001	177054109200	S02	20030124	0	0	0	0	0	13
200412	02219	VR115	G17895		A002	177054113300	S01	20010120	0	0	0	0	0	13
200401	02607	VR115	G17896		A001	177054107001	S01	19980606	22	0	8008	0	0	11
200402	02607	VR115	G17896		A001	177054107001	S01	19980606	7	0	951	0	0	11
200403	02607	VR115	G17896		A001	177054107001	S01	19980606	24	0	33053	37	0	11
200404	01284	VR115	G17896		A001	177054107001	S01	19980606	27	0	28480	66	0	11
200405	01284	VR115	G17896		A001	177054107001	S01	19980606	30	144	33803	84	0	11
200406	01284	VR115	G17896		A001	177054107001	S01	19980606	28	32	27962	166	0	11
200407	01284	VR115	G17896		A001	177054107001	S01	19980606	25	62	25326	115	0	11
200408	01284	VR115	G17896		A001	177054107001	S01	19980606	23	6	23406	46	0	11
200409	01284	VR115	G17896		A001	177054107001	S01	19980606	0	0	0	0	0	13
200410	01284	VR115	G17896		A001	177054107001	S01	19980606	0	0	0	0	0	13
200411	01284	VR115	G17896		001	177054120500	S01	20040701	2	174	1342	0	0	11
200411	01284	VR115	G17896		A001	177054107001	S01	19980606	19	0	14612	26	0	11
200412	01284	VR115	G17896		001	177054120500	S01	20040701	31	13270	91129	0	0	11
200412	01284	VR115	G17896		A001	177054107001	S01	19980606	12	0	3231	21	0	11
200401	01963	VR115	G17897		A001	177054115601	S03	20030921	31	0	21250	9004	0	11
200402	01963	VR115	G17897		A001	177054115601	S03	20030921	29	0	1828	244	0	11
200403	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200404	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200405	01963	VR115	G17897		A001	177054115601	S03	20030921	2	0	148	826	0	11
200406	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200407	01963	VR115	G17897		A001	177054115601	S03	20030921	9	348	3198	2091	0	11
200408	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200409	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200410	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200411	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200412	01963	VR115	G17897		A001	177054115601	S03	20030921	0	0	0	0	0	13
200401	01963	VR115	G17898		A002	177054117000	S01	20030630	31	737	58256	36	0	11
200401	01963	VR115	G17898		B001	177054114900	S01	20020428	31	17147	635408	773	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01963	VR115	G17898		B002	177054117800	S01	20030915	31	327	54651	70	0	11
200402	01963	VR115	G17898		A002	177054117000	S01	20030630	29	324	53014	82	0	11
200402	01963	VR115	G17898		B001	177054114900	S01	20020428	29	13395	579868	791	0	11
200402	01963	VR115	G17898		B002	177054117800	S01	20030915	29	86	37028	149	0	11
200403	01963	VR115	G17898		A002	177054117000	S01	20030630	31	628	55904	118	0	11
200403	01963	VR115	G17898		B001	177054114900	S01	20020428	31	10163	550232	679	0	11
200403	01963	VR115	G17898		B002	177054117800	S01	20030915	7	0	7670	48	0	11
200404	01963	VR115	G17898		A002	177054117000	S01	20030630	30	897	63318	70	0	11
200404	01963	VR115	G17898		B001	177054114900	S01	20020428	30	9001	447958	640	0	11
200404	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200405	01963	VR115	G17898		A002	177054117000	S01	20030630	23	909	41084	92	0	11
200405	01963	VR115	G17898		B001	177054114900	S01	20020428	27	9549	493554	708	0	11
200405	01963	VR115	G17898		B002	177054117800	S01	20030915	16	249	27816	350	0	11
200406	01963	VR115	G17898		A002	177054117000	S01	20030630	28	1817	47755	101	0	11
200406	01963	VR115	G17898		B001	177054114900	S01	20020428	30	11870	705638	833	0	11
200406	01963	VR115	G17898		B002	177054117800	S01	20030915	22	195	16179	166	0	11
200407	01963	VR115	G17898		A002	177054117000	S01	20030630	31	1698	48098	206	0	11
200407	01963	VR115	G17898		B001	177054114900	S01	20020428	31	11706	719780	685	0	11
200407	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200408	01963	VR115	G17898		A002	177054117000	S01	20030630	31	1702	47374	284	0	11
200408	01963	VR115	G17898		B001	177054114900	S01	20020428	31	10381	644028	854	0	11
200408	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200409	01963	VR115	G17898		A002	177054117000	S01	20030630	30	1076	39756	215	0	11
200409	01963	VR115	G17898		B001	177054114900	S01	20020428	30	9057	625921	669	0	11
200409	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200410	01963	VR115	G17898		A002	177054117000	S01	20030630	31	884	15966	162	0	11
200410	01963	VR115	G17898		B001	177054114900	S01	20020428	31	10239	710961	1097	0	11
200410	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200411	01963	VR115	G17898		A002	177054117000	S01	20030630	3	126	759	10	0	11
200411	01963	VR115	G17898		B001	177054114900	S01	20020428	30	8464	665754	933	0	11
200411	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200412	01963	VR115	G17898		A002	177054117000	S01	20030630	0	0	0	0	0	15
200412	01963	VR115	G17898		A002	177054117000	S02	20041205	25	1473	41546	9292	0	11
200412	01963	VR115	G17898		B001	177054114900	S01	20020428	31	11241	691444	544	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01963	VR115	G17898		B002	177054117800	S01	20030915	0	0	0	0	0	13
200401	00491	VR250	G17912		E002	177054082301	S02	20030125	30	226	10339	6773	0	11
200401	00491	VR273	G17912		F006	177064085202	S02	20000929	31	13528	15806	4330	0	11
200401	00491	VR273	G17912		H001	177064082300	S06	20030723	30	614	100702	7614	0	11
200401	00491	VR273	G17912		H002	177064083800	S04	20020723	30	0	1747	0	0	11
200401	00491	VR273	G17912		H003	177064085900	D01	20000503	30	1190	1678	17068	0	11
200401	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	498	28	20855	0	11
200401	00491	VR273	G17912		H004	177064086400	S05	20030624	30	16290	37054	16674	0	11
200402	00491	VR250	G17912		E002	177054082301	S02	20030125	29	76	4882	6426	0	11
200402	00491	VR273	G17912		F006	177064085202	S02	20000929	27	10370	7309	58723	0	11
200402	00491	VR273	G17912		H001	177064082300	S06	20030723	29	623	88746	8362	0	11
200402	00491	VR273	G17912		H002	177064083800	S04	20020723	29	399	514	0	0	11
200402	00491	VR273	G17912		H003	177064085900	D01	20000503	29	823	1539	14291	0	11
200402	00491	VR273	G17912		H003D	177064085900	D02	20000503	29	473	25	23441	0	11
200402	00491	VR273	G17912		H004	177064086400	S05	20030624	29	15485	30749	18308	0	11
200403	00491	VR250	G17912		E002	177054082301	S02	20030125	17	2	1348	3403	0	11
200403	00491	VR273	G17912		F006	177064085202	S02	20000929	31	16122	10674	44077	0	11
200403	00491	VR273	G17912		H001	177064082300	S06	20030723	31	434	107003	16939	0	11
200403	00491	VR273	G17912		H002	177064083800	S04	20020723	31	586	566	0	0	11
200403	00491	VR273	G17912		H003	177064085900	D01	20000503	31	881	3037	26166	0	11
200403	00491	VR273	G17912		H003D	177064085900	D02	20000503	31	651	31	24931	0	11
200403	00491	VR273	G17912		H004	177064086400	S05	20030624	31	14506	33745	15231	0	11
200404	00491	VR250	G17912		E002	177054082301	S02	20030125	0	0	0	0	0	13
200404	00491	VR273	G17912		F006	177064085202	S02	20000929	30	14694	8454	68551	0	11
200404	00491	VR273	G17912		H001	177064082300	S06	20030723	30	175	87567	17507	0	11
200404	00491	VR273	G17912		H002	177064083800	S04	20020723	30	491	485	0	0	11
200404	00491	VR273	G17912		H003	177064085900	D01	20000503	30	827	2917	24989	0	11
200404	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	556	28	24428	0	11
200404	00491	VR273	G17912		H004	177064086400	S05	20030624	30	11180	27668	16620	0	11
200405	00491	VR250	G17912		E002	177054082301	S02	20030125	0	0	0	0	0	15
200405	00491	VR250	G17912		E002	177054082301	S03	20040511	29	5005	79935	646	0	11
200405	00491	VR273	G17912		F006	177064085202	S02	20000929	31	11850	15257	22815	0	11
200405	00491	VR273	G17912		H001	177064082300	S06	20030723	31	77	164239	34046	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00491	VR273	G17912		H002	177064083800	S04	20020723	31	437	518	0	0	11
200405	00491	VR273	G17912		H003	177064085900	D01	20000503	31	728	3080	25794	0	11
200405	00491	VR273	G17912		H003D	177064085900	D02	20000503	31	485	29	25000	0	11
200405	00491	VR273	G17912		H004	177064086400	S05	20030624	31	9319	28127	18218	0	11
200406	00491	VR250	G17912		E002	177054082301	S03	20040511	30	2766	67804	933	0	11
200406	00491	VR273	G17912		F006	177064085202	S02	20000929	30	9895	12031	58287	0	11
200406	00491	VR273	G17912		H001	177064082300	S06	20030723	29	1200	104169	40738	0	11
200406	00491	VR273	G17912		H002	177064083800	S04	20020723	9	56	64	0	0	11
200406	00491	VR273	G17912		H003	177064085900	D01	20000503	30	764	1576	26307	0	11
200406	00491	VR273	G17912		H003D	177064085900	D02	20000503	30	2349	48	8686	0	11
200406	00491	VR273	G17912		H004	177064086400	S05	20030624	30	7888	22430	21552	0	11
200407	00491	VR250	G17912		E002	177054082301	S03	20040511	16	657	23531	367	0	11
200407	00491	VR273	G17912		F006	177064085202	S02	20000929	31	10987	7340	35926	0	11
200407	00491	VR273	G17912		H001	177064082300	S06	20030723	29	1553	64222	60849	0	11
200407	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200407	00491	VR273	G17912		H003	177064085900	D01	20000503	29	833	1360	25681	0	11
200407	00491	VR273	G17912		H003D	177064085900	D02	20000503	25	0	0	4635	0	11
200407	00491	VR273	G17912		H004	177064086400	S05	20030624	29	8401	21812	21446	0	11
200408	00491	VR250	G17912		E002	177054082301	S03	20040511	0	0	0	0	0	13
200408	00491	VR273	G17912		F006	177064085202	S02	20000929	30	11356	9509	59819	0	11
200408	00491	VR273	G17912		H001	177064082300	S06	20030723	29	130	67120	68892	0	11
200408	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200408	00491	VR273	G17912		H003	177064085900	D01	20000503	10	149	259	7111	0	11
200408	00491	VR273	G17912		H003D	177064085900	D02	20000503	5	0	0	876	0	11
200408	00491	VR273	G17912		H004	177064086400	S05	20030624	31	8447	22405	19275	0	11
200409	00491	VR250	G17912		E002	177054082301	S03	20040511	0	0	0	0	0	13
200409	00491	VR273	G17912		F006	177064085202	S02	20000929	27	9508	2726	36235	0	11
200409	00491	VR273	G17912		H001	177064082300	S06	20030723	26	307	54099	61295	0	11
200409	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200409	00491	VR273	G17912		H003	177064085900	D01	20000503	0	0	0	0	0	13
200409	00491	VR273	G17912		H003D	177064085900	D02	20000503	0	0	0	0	0	13
200409	00491	VR273	G17912		H004	177064086400	S05	20030624	27	6653	13201	17931	0	11
200410	00491	VR250	G17912		E002	177054082301	S03	20040511	0	0	0	0	0	13
200410	00491	VR273	G17912		F006	177064085202	S02	20000929	31	11060	6263	63873	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	VR273	G17912		H001	177064082300	S06	20030723	31	791	49376	69282	0	11
200410	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200410	00491	VR273	G17912		H003	177064085900	D01	20000503	0	0	0	0	0	13
200410	00491	VR273	G17912		H003D	177064085900	D02	20000503	0	0	0	0	0	13
200410	00491	VR273	G17912		H004	177064086400	S05	20030624	31	6359	12041	24545	0	11
200411	00491	VR250	G17912		E002	177054082301	S03	20040511	0	0	0	0	0	13
200411	00491	VR273	G17912		F006	177064085202	S02	20000929	29	9445	6552	7876	0	11
200411	00491	VR273	G17912		H001	177064082300	S06	20030723	30	0	56671	76308	0	11
200411	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200411	00491	VR273	G17912		H003	177064085900	D01	20000503	0	0	0	0	0	13
200411	00491	VR273	G17912		H003D	177064085900	D02	20000503	0	0	0	0	0	13
200411	00491	VR273	G17912		H004	177064086400	S05	20030624	30	6565	16744	25164	0	11
200412	00491	VR250	G17912		E002	177054082301	S03	20040511	0	0	0	0	0	13
200412	00491	VR273	G17912		F006	177064085202	S02	20000929	21	5898	5940	9309	0	11
200412	00491	VR273	G17912		H001	177064082300	S06	20030723	31	30	48516	98728	0	11
200412	00491	VR273	G17912		H002	177064083800	S04	20020723	0	0	0	0	0	13
200412	00491	VR273	G17912		H003	177064085900	D01	20000503	0	0	0	0	0	13
200412	00491	VR273	G17912		H003D	177064085900	D02	20000503	0	0	0	0	0	13
200412	00491	VR273	G17912		H004	177064086400	S05	20030624	31	6614	11854	25920	0	11
200401	01834	VR255	G17913		A001	177064084100	S02	20031006	1	0	5	964	0	11
200401	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200401	01834	VR255	G17913		A003	177064086001	S01	20020305	27	228	13276	25992	0	11
200402	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200402	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200402	01834	VR255	G17913		A003	177064086001	S01	20020305	26	346	14961	30423	0	11
200403	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200403	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200403	01834	VR255	G17913		A003	177064086001	S01	20020305	30	655	16130	31373	0	11
200404	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200404	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200404	01834	VR255	G17913		A003	177064086001	S01	20020305	30	675	15173	29457	0	11
200405	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200405	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	VR255	G17913		A003	177064086001	S01	20020305	31	564	13747	29766	0	11
200406	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200406	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200406	01834	VR255	G17913		A003	177064086001	S01	20020305	30	679	12157	28621	0	11
200407	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200407	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200407	01834	VR255	G17913		A003	177064086001	S01	20020305	31	680	11548	28542	0	11
200408	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	13
200408	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200408	01834	VR255	G17913		A003	177064086001	S01	20020305	29	372	7758	23725	0	11
200409	01834	VR255	G17913		A001	177064084100	S02	20031006	0	0	0	0	0	15
200409	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200409	01834	VR255	G17913		A003	177064086001	S01	20020305	22	375	7266	21899	0	11
200410	01834	VR255	G17913		A001	177064084101	S01	20041031	1	90	1071	3	0	11
200410	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200410	01834	VR255	G17913		A003	177064086001	S01	20020305	26	391	8147	19354	0	11
200411	01834	VR255	G17913		A001	177064084101	S01	20041031	27	6382	144791	24	0	11
200411	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200411	01834	VR255	G17913		A003	177064086001	S01	20020305	27	379	7617	22585	0	11
200412	01834	VR255	G17913		A001	177064084101	S01	20041031	28	11343	147427	0	0	11
200412	01834	VR255	G17913		A002	177064085801	S01	20000521	0	0	0	0	0	13
200412	01834	VR255	G17913		A003	177064086001	S01	20020305	25	615	6615	26897	0	11
200401	00491	SM166	G17921		A001	177064084501	S02	20010909	31	9573	1836	1702	0	11
200401	00491	SM166	G17921		A002	177064085100	D03	20030211	17	530	1586	34	0	11
200401	00491	SM166	G17921		A002D	177064085100	D02	20010402	0	0	0	0	0	13
200401	00491	SM166	G17921		A003	177064086100	S03	20020209	31	1103	2215	614	0	11
200401	00491	SM166	G17921		A005	177064089000	S01	20010218	31	12579	159	171025	0	11
200402	00491	SM166	G17921		A001	177064084501	S02	20010909	27	6656	1128	712	0	11
200402	00491	SM166	G17921		A002	177064085100	D03	20030211	0	0	0	0	0	15
200402	00491	SM166	G17921		A002	177064085100	D01	20040221	0	0	0	0	0	13
200402	00491	SM166	G17921		A002D	177064085100	D02	20010402	2	32	7	86	0	11
200402	00491	SM166	G17921		A003	177064086100	S03	20020209	20	639	815	1387	0	11
200402	00491	SM166	G17921		A005	177064089000	S01	20010218	27	9025	222	134879	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00491	SM166	G17921		A001	177064084501	S02	20010909	0	0	0	0	0	13
200403	00491	SM166	G17921		A002	177064085100	D01	20040221	0	0	0	0	0	13
200403	00491	SM166	G17921		A002D	177064085100	D02	20010402	0	0	0	0	0	13
200403	00491	SM166	G17921		A003	177064086100	S03	20020209	0	0	0	0	0	13
200403	00491	SM166	G17921		A005	177064089000	S01	20010218	0	0	0	0	0	13
200404	00491	SM166	G17921		A001	177064084501	S02	20010909	0	0	0	0	0	13
200404	00491	SM166	G17921		A002	177064085100	D01	20040221	0	0	0	0	0	13
200404	00491	SM166	G17921		A002D	177064085100	D02	20010402	0	0	0	0	0	13
200404	00491	SM166	G17921		A003	177064086100	S03	20020209	0	0	0	0	0	13
200404	00491	SM166	G17921		A005	177064089000	S01	20010218	0	0	0	0	0	13
200405	00491	SM166	G17921		A001	177064084501	S02	20010909	31	15266	5246	3465	0	11
200405	00491	SM166	G17921		A002	177064085100	D01	20040221	0	0	0	0	0	15
200405	00491	SM166	G17921		A002	177064085100	S04	20040505	31	0	14364	54	0	11
200405	00491	SM166	G17921		A002D	177064085100	D02	20010402	31	70	16	0	0	11
200405	00491	SM166	G17921		A003	177064086100	S03	20020209	31	1332	208	1787	0	11
200405	00491	SM166	G17921		A005	177064089000	S01	20010218	31	6514	578	40509	0	11
200406	00491	SM166	G17921		A001	177064084501	S02	20010909	30	7712	3411	4587	0	11
200406	00491	SM166	G17921		A002	177064085100	S04	20040505	30	0	7948	0	0	11
200406	00491	SM166	G17921		A003	177064086100	S03	20020209	30	2039	135	3339	0	11
200406	00491	SM166	G17921		A005	177064089000	S01	20010218	30	13293	1075	101254	0	11
200407	00491	SM166	G17921		A001	177064084501	S02	20010909	31	7664	2654	2268	0	11
200407	00491	SM166	G17921		A002	177064085100	S04	20040505	31	0	8538	0	0	11
200407	00491	SM166	G17921		A003	177064086100	S03	20020209	31	3695	110	3592	0	11
200407	00491	SM166	G17921		A005	177064089000	S01	20010218	31	12661	1964	131755	0	11
200408	00491	SM166	G17921		A001	177064084501	S02	20010909	29	6747	1591	2805	0	11
200408	00491	SM166	G17921		A002	177064085100	S04	20040505	29	0	9138	0	0	11
200408	00491	SM166	G17921		A003	177064086100	S03	20020209	29	1877	153	3616	0	11
200408	00491	SM166	G17921		A005	177064089000	S01	20010218	29	13413	1890	121647	0	11
200409	00491	SM166	G17921		A001	177064084501	S02	20010909	29	6939	1838	2726	0	11
200409	00491	SM166	G17921		A002	177064085100	S04	20040505	29	0	8769	0	0	11
200409	00491	SM166	G17921		A003	177064086100	S03	20020209	27	2299	33	3610	0	11
200409	00491	SM166	G17921		A005	177064089000	S01	20010218	29	12004	1695	123731	0	11
200410	00491	SM166	G17921		A001	177064084501	S02	20010909	31	9168	794	1538	0	11
200410	00491	SM166	G17921		A002	177064085100	S04	20040505	31	0	6164	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	SM166	G17921		A003	177064086100	S03	20020209	31	2418	6	5159	0	11
200410	00491	SM166	G17921		A005	177064089000	S01	20010218	31	11486	999	134606	0	11
200411	00491	SM166	G17921		A001	177064084501	S02	20010909	30	8048	1463	1836	0	11
200411	00491	SM166	G17921		A002	177064085100	S04	20040505	30	0	10751	0	0	11
200411	00491	SM166	G17921		A003	177064086100	S03	20020209	30	1870	0	5002	0	11
200411	00491	SM166	G17921		A005	177064089000	S01	20010218	30	10962	1225	125194	0	11
200412	00491	SM166	G17921		A001	177064084501	S02	20010909	29	7057	657	2435	0	11
200412	00491	SM166	G17921		A002	177064085100	S04	20040505	29	0	9891	0	0	11
200412	00491	SM166	G17921		A003	177064086100	S03	20020209	29	1803	0	4281	0	11
200412	00491	SM166	G17921		A005	177064089000	S01	20010218	29	11088	1113	128054	0	11
200401	00774	SM073	G17935		D002	177084084400	S01	19980504	0	0	0	0	0	13
200402	00774	SM073	G17935		D002	177084084400	S01	19980504	15	0	4020	0	0	11
200403	00774	SM073	G17935		D002	177084084400	S01	19980504	31	135	8165	0	0	11
200404	00774	SM073	G17935		D002	177084084400	S01	19980504	30	266	6499	0	0	11
200405	00774	SM073	G17935		D002	177084084400	S01	19980504	31	51	9483	18	0	11
200406	00774	SM073	G17935		D002	177084084400	S01	19980504	30	220	10697	0	0	11
200407	00774	SM073	G17935		D002	177084084400	S01	19980504	30	60	8725	243	0	11
200408	00774	SM073	G17935		D002	177084084400	S01	19980504	30	9	7342	234	0	11
200409	00774	SM073	G17935		D002	177084084400	S01	19980504	25	0	4767	17	0	11
200410	00774	SM073	G17935		D002	177084084400	S01	19980504	30	0	5249	426	0	11
200411	00774	SM073	G17935		D002	177084084400	S01	19980504	20	0	2593	259	0	11
200412	00774	SM073	G17935		D002	177084084400	S01	19980504	31	0	6913	0	0	11
200401	00048	SM115	G17938		A001	177084089700	S01	20020326	31	10991	4383	0	0	11
200401	00048	SM115	G17938		A002	177084089900	S01	20020329	31	101	32276	46	0	11
200402	00048	SM115	G17938		A001	177084089700	S01	20020326	29	14459	3423	0	0	11
200402	00048	SM115	G17938		A002	177084089900	S01	20020329	29	64	21989	12	0	11
200403	00048	SM115	G17938		A001	177084089700	S01	20020326	31	15497	4537	0	0	11
200403	00048	SM115	G17938		A002	177084089900	S01	20020329	31	0	3260	0	0	11
200404	00048	SM115	G17938		A001	177084089700	S01	20020326	30	18050	8618	0	0	11
200404	00048	SM115	G17938		A002	177084089900	S01	20020329	30	0	2359	0	0	11
200405	00048	SM115	G17938		A001	177084089700	S01	20020326	31	22915	10397	0	0	11
200405	00048	SM115	G17938		A002	177084089900	S01	20020329	31	0	3337	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00048	SM115	G17938		A001	177084089700	S01	20020326	30	20928	9548	0	0	11
200406	00048	SM115	G17938		A002	177084089900	S01	20020329	30	0	3546	0	0	11
200407	00048	SM115	G17938		A001	177084089700	S01	20020326	31	22101	9611	0	0	11
200407	00048	SM115	G17938		A002	177084089900	S01	20020329	31	0	1534	0	0	11
200408	00048	SM115	G17938		A001	177084089700	S01	20020326	31	18382	18257	0	0	11
200408	00048	SM115	G17938		A002	177084089900	S01	20020329	31	0	1841	0	0	11
200409	00048	SM115	G17938		A001	177084089700	S01	20020326	28	13769	11670	0	0	11
200409	00048	SM115	G17938		A002	177084089900	S01	20020329	28	0	1732	0	0	11
200410	00048	SM115	G17938		A001	177084089700	S01	20020326	31	15792	7135	0	0	11
200410	00048	SM115	G17938		A002	177084089900	S01	20020329	31	0	3141	0	0	11
200411	00048	SM115	G17938		A001	177084089700	S01	20020326	28	16017	8456	0	0	11
200411	00048	SM115	G17938		A002	177084089900	S01	20020329	7	0	550	0	0	11
200412	00048	SM115	G17938		A001	177084089700	S01	20020326	28	10930	4786	0	0	11
200412	00048	SM115	G17938		A002	177084089901	S01	20041204	31	30987	28262	0	0	08
200401	00560	SM115	G17942		A001	177084085202	S01	20000817	31	8483	7614	6868	0	08
200401	00560	SM115	G17942		A002	177084085800	S01	20000818	31	37093	10391	98	0	08
200401	00560	SM115	G17942		A003	177084088300	S01	20000726	31	9748	2200	7681	0	08
200402	00560	SM115	G17942		A001	177084085202	S01	20000817	28	7697	10827	3269	0	08
200402	00560	SM115	G17942		A002	177084085800	S01	20000818	29	29686	5964	86	0	08
200402	00560	SM115	G17942		A003	177084088300	S01	20000726	28	7324	2397	5565	0	08
200403	00560	SM115	G17942		A001	177084085202	S01	20000817	30	10674	5522	7796	0	08
200403	00560	SM115	G17942		A002	177084085800	S01	20000818	30	30429	4450	14	0	08
200403	00560	SM115	G17942		A003	177084088300	S01	20000726	30	10023	769	2678	0	08
200404	00560	SM115	G17942		A001	177084085202	S01	20000817	30	11989	6378	9077	0	08
200404	00560	SM115	G17942		A002	177084085800	S01	20000818	30	31473	5999	0	0	08
200404	00560	SM115	G17942		A003	177084088300	S01	20000726	30	11273	1881	1031	0	08
200405	00560	SM115	G17942		A001	177084085202	S01	20000817	31	14419	10124	12483	0	08
200405	00560	SM115	G17942		A002	177084085800	S01	20000818	31	35444	12493	70	0	08
200405	00560	SM115	G17942		A003	177084088300	S01	20000726	31	14514	5669	1810	0	08
200406	00560	SM115	G17942		A001	177084085202	S01	20000817	29	10140	2995	16478	0	08
200406	00560	SM115	G17942		A002	177084085800	S01	20000818	30	27151	9527	238	0	08
200406	00560	SM115	G17942		A003	177084088300	S01	20000726	30	14182	6901	6029	0	08
200407	00560	SM115	G17942		A001	177084085202	S01	20000817	31	4987	365	26438	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00560	SM115	G17942		A002	177084085800	S01	20000818	31	32273	6868	302	0	08
200407	00560	SM115	G17942		A003	177084088300	S01	20000726	31	14444	13371	7245	0	08
200408	00560	SM115	G17942		A001	177084085202	S01	20000817	31	5652	505	24337	0	08
200408	00560	SM115	G17942		A002	177084085800	S01	20000818	31	32870	7878	255	0	08
200408	00560	SM115	G17942		A003	177084088300	S01	20000726	31	14436	12995	7582	0	08
200409	00560	SM115	G17942		A001	177084085202	S01	20000817	28	7084	803	13519	0	08
200409	00560	SM115	G17942		A002	177084085800	S01	20000818	28	20373	7135	0	0	08
200409	00560	SM115	G17942		A003	177084088300	S01	20000726	28	6572	7601	11026	0	08
200410	00560	SM115	G17942		A001	177084085202	S01	20000817	15	4883	619	9751	0	08
200410	00560	SM115	G17942		A002	177084085800	S01	20000818	26	28300	6640	0	0	08
200410	00560	SM115	G17942		A003	177084088300	S01	20000726	19	6287	5411	8995	0	08
200411	00560	SM115	G17942		A001	177084085202	S01	20000817	25	8454	1137	13626	0	08
200411	00560	SM115	G17942		A002	177084085800	S01	20000818	30	31385	8932	0	0	08
200411	00560	SM115	G17942		A003	177084088300	S01	20000726	30	10108	10310	12492	0	08
200412	00560	SM115	G17942		A001	177084085202	S01	20000817	28	8073	1563	4758	0	08
200412	00560	SM115	G17942		A002	177084085800	S01	20000818	30	25019	8626	0	0	08
200412	00560	SM115	G17942		A003	177084088300	S01	20000726	25	6732	8440	3419	0	08
200401	00048	EI030	G17958		001	177094118500	S01	20000126	25	316	18257	8688	0	11
200402	00048	EI030	G17958		001	177094118500	S01	20000126	29	475	18909	11246	0	11
200403	00048	EI030	G17958		001	177094118500	S01	20000126	29	464	19855	10554	0	11
200404	00048	EI030	G17958		001	177094118500	S01	20000126	26	256	15477	9065	0	11
200405	00048	EI030	G17958		001	177094118500	S01	20000126	28	289	15964	8368	0	11
200406	00048	EI030	G17958		001	177094118500	S01	20000126	30	326	18323	9339	0	11
200407	00048	EI030	G17958		001	177094118500	S01	20000126	22	157	5309	5595	0	11
200408	00048	EI030	G17958		001	177094118500	S01	20000126	1	0	264	0	0	11
200409	00048	EI030	G17958		001	177094118500	S01	20000126	0	0	0	0	0	13
200410	00048	EI030	G17958		001	177094118500	S01	20000126	0	0	0	0	0	13
200411	00048	EI030	G17958		001	177094118500	S01	20000126	0	0	0	0	0	13
200412	00048	EI030	G17958		001	177094118500	S01	20000126	0	0	0	0	0	13
200401	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200401	01834	EI045	G17959		003	177094139400	S01	20031108	18	337	60696	463	0	11
200402	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01834	EI045	G17959		003	177094139400	S01	20031108	26	513	68175	0	0	11
200403	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200403	01834	EI045	G17959		003	177094139400	S01	20031108	28	610	90281	56	0	11
200404	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200404	01834	EI045	G17959		003	177094139400	S01	20031108	30	730	96732	0	0	11
200405	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200405	01834	EI045	G17959		003	177094139400	S01	20031108	28	465	81937	619	0	11
200406	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200406	01834	EI045	G17959		003	177094139400	S01	20031108	29	63	35152	1794	0	11
200407	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200407	01834	EI045	G17959		003	177094139400	S01	20031108	31	0	37289	4184	0	11
200408	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200408	01834	EI045	G17959		003	177094139400	S01	20031108	31	0	35094	4290	0	11
200409	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200409	01834	EI045	G17959		003	177094139400	S01	20031108	27	0	23393	3922	0	11
200410	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200410	01834	EI045	G17959		003	177094139400	S01	20031108	31	0	15147	4582	0	11
200411	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200411	01834	EI045	G17959		003	177094139400	S01	20031108	28	0	17974	4237	0	11
200412	01834	EI045	G17959		001	177094116800	S03	20010427	0	0	0	0	0	13
200412	01834	EI045	G17959		003	177094139400	S01	20031108	31	0	8280	2349	0	11
200401	00222	EI045	G17960		001	177094122902	S01	20000610	31	1446	185265	7743	0	11
200402	00222	EI045	G17960		001	177094122902	S01	20000610	29	1195	147480	6722	0	11
200403	00222	EI045	G17960		001	177094122902	S01	20000610	31	1279	152716	6155	0	11
200404	00222	EI045	G17960		001	177094122902	S01	20000610	30	850	122426	6576	0	11
200405	00222	EI045	G17960		001	177094122902	S01	20000610	30	792	95037	6305	0	11
200406	00222	EI045	G17960		001	177094122902	S01	20000610	30	1086	93451	6785	0	11
200407	00222	EI045	G17960		001	177094122902	S01	20000610	31	1120	83956	6195	0	11
200408	00222	EI045	G17960		001	177094122902	S01	20000610	31	641	68269	6432	0	11
200409	00222	EI045	G17960		001	177094122902	S01	20000610	18	398	25242	2548	0	11
200410	00222	EI045	G17960		001	177094122902	S01	20000610	0	0	0	0	0	15
200410	00222	EI045	G17960		001	177094122902	S02	20041012	0	0	0	0	0	15
200410	00222	EI045	G17960		001	177094122902	S03	20041021	13	754	34755	233	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	EI045	G17960		001	177094122902	S03	20041021	30	1838	74134	21	0	11
200412	00222	EI045	G17960		001	177094122902	S03	20041021	31	1900	78697	7	0	11
200401	01777	EI108	G17964		001	177094123600	S01	20010319	31	9	17826	16	0	11
200401	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200401	01777	EI108	G17964		003	177094133101	S04	20030623	0	0	0	0	0	13
200402	01777	EI108	G17964		001	177094123600	S01	20010319	29	67	23205	22	0	11
200402	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200402	01777	EI108	G17964		003	177094133101	S04	20030623	0	0	0	0	0	13
200403	01777	EI108	G17964		001	177094123600	S01	20010319	22	8	19549	30	0	11
200403	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200403	01777	EI108	G17964		003	177094133101	S04	20030623	0	0	0	0	0	13
200404	01777	EI108	G17964		001	177094123600	S01	20010319	29	0	22977	8	0	11
200404	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200404	01777	EI108	G17964		003	177094133101	S04	20030623	0	0	0	0	0	13
200405	01777	EI108	G17964		001	177094123600	S01	20010319	23	28	18760	36	0	11
200405	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200405	01777	EI108	G17964		003	177094133101	S05	20040520	30	147	26373	891	0	11
200405	01777	EI108	G17964		003	177094133101	S04	20030623	0	0	0	0	0	13
200406	01777	EI108	G17964		001	177094123600	S01	20010319	8	2	4527	3	0	11
200406	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200406	01777	EI108	G17964		003	177094133101	S05	20040520	30	207	103944	0	0	11
200407	01777	EI108	G17964		001	177094123600	S01	20010319	30	54	40399	24	0	11
200407	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200407	01777	EI108	G17964		003	177094133101	S05	20040520	31	324	122510	15264	0	11
200408	01777	EI108	G17964		001	177094123600	S01	20010319	29	22	29949	44	0	11
200408	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200408	01777	EI108	G17964		003	177094133101	S05	20040520	31	518	136015	18350	0	11
200409	01777	EI108	G17964		001	177094123600	S01	20010319	30	10	28773	14	0	11
200409	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200409	01777	EI108	G17964		003	177094133101	S05	20040520	30	247	98765	20676	0	11
200410	01777	EI108	G17964		001	177094123600	S01	20010319	30	0	21651	0	0	11
200410	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200410	01777	EI108	G17964		003	177094133101	S05	20040520	30	288	112028	26817	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01777	EI108	G17964		001	177094123600	S01	20010319	30	0	16253	50	0	11
200411	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200411	01777	EI108	G17964		003	177094133101	S05	20040520	30	272	100260	27177	0	11
200412	01777	EI108	G17964		001	177094123600	S01	20010319	28	0	11843	23	0	11
200412	01777	EI108	G17964		002	177094131200	S05	20021220	0	0	0	0	0	13
200412	01777	EI108	G17964		003	177094133101	S05	20040520	31	268	117922	33798	0	11
200401	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200401	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200401	01777	EI100	G17966		002	177094121001	S04	20020826	0	0	0	0	0	13
200401	01777	EI100	G17966		F003	177094036703	S01	20010622	31	2740	4437	59710	0	08
200402	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200402	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200402	01777	EI100	G17966		002	177094121001	S04	20020826	0	0	0	0	0	13
200402	01777	EI100	G17966		F003	177094036703	S01	20010622	29	2332	2004	53092	0	08
200403	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200403	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200403	01777	EI100	G17966		002	177094121001	S04	20020826	5	15	31	1680	0	11
200403	01777	EI100	G17966		F003	177094036703	S01	20010622	31	2695	1295	54406	0	08
200404	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200404	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200404	01777	EI100	G17966		002	177094121001	S04	20020826	26	114	145	10499	0	11
200404	01777	EI100	G17966		F003	177094036703	S01	20010622	28	1830	1371	47271	0	08
200405	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200405	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200405	01777	EI100	G17966		002	177094121001	S04	20020826	30	105	1430	12694	0	11
200405	01777	EI100	G17966		F003	177094036703	S01	20010622	30	1503	1671	42337	0	08
200406	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200406	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200406	01777	EI100	G17966		002	177094121001	S04	20020826	30	46	4689	13549	0	11
200406	01777	EI100	G17966		F003	177094036703	S01	20010622	30	1270	2927	42952	0	08
200407	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200407	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200407	01777	EI100	G17966		002	177094121001	S04	20020826	31	28	6244	9664	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01777	EI100	G17966		F003	177094036703	S01	20010622	31	1289	3515	43030	0	08
200408	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200408	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200408	01777	EI100	G17966		002	177094121001	S04	20020826	23	45	5015	6597	0	11
200408	01777	EI100	G17966		F003	177094036703	S01	20010622	31	1409	1912	41573	0	08
200409	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200409	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200409	01777	EI100	G17966		002	177094121001	S04	20020826	26	63	6185	13556	0	11
200409	01777	EI100	G17966		F003	177094036703	S01	20010622	25	345	367	30776	0	08
200410	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200410	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200410	01777	EI100	G17966		002	177094121001	S04	20020826	29	58	5319	10943	0	11
200410	01777	EI100	G17966		F003	177094036703	S01	20010622	31	506	1023	35582	0	08
200411	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200411	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200411	01777	EI100	G17966		002	177094121001	S04	20020826	30	92	824	10496	0	11
200411	01777	EI100	G17966		F003	177094036703	S01	20010622	30	487	1287	24686	0	08
200412	01777	EI100	G17966		001	177094120100	D02	19990723	0	0	0	0	0	13
200412	01777	EI100	G17966		001D	177094120100	D03	19990723	0	0	0	0	0	13
200412	01777	EI100	G17966		002	177094121001	S04	20020826	0	0	0	0	0	13
200412	01777	EI100	G17966		F003	177094036703	S01	20010622	17	350	722	17715	0	08
200401	00730	EI143	G17973		003	177094137800	S01	20031014	30	13376	231210	0	0	11
200401	00730	EI143	G17973		A001	177094135300	S01	20020918	31	4571	167554	443	0	11
200401	00730	EI143	G17973		A002	177094139001	S01	20030903	31	11353	185979	176	0	11
200402	00730	EI143	G17973		003	177094137800	S01	20031014	28	9887	204489	218	0	11
200402	00730	EI143	G17973		A001	177094135300	S01	20020918	28	3378	137752	545	0	11
200402	00730	EI143	G17973		A002	177094139001	S01	20030903	28	8392	159665	181	0	11
200403	00730	EI143	G17973		003	177094137800	S01	20031014	31	9581	217053	218	0	11
200403	00730	EI143	G17973		A001	177094135300	S01	20020918	31	3274	143349	545	0	11
200403	00730	EI143	G17973		A002	177094139001	S01	20030903	31	8133	188085	181	0	11
200404	00730	EI143	G17973		003	177094137800	S01	20031014	30	9712	223539	218	0	11
200404	00730	EI143	G17973		A001	177094135300	S01	20020918	30	3319	126771	545	0	11
200404	00730	EI143	G17973		A002	177094139001	S01	20030903	30	8243	179540	182	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00730	EI143	G17973		003	177094137800	S01	20031014	31	10570	270862	396	0	11
200405	00730	EI143	G17973		A001	177094135300	S01	20020918	31	1104	118510	240	0	11
200405	00730	EI143	G17973		A002	177094139001	S01	20030903	31	6382	191574	426	0	11
200406	00730	EI143	G17973		003	177094137800	S01	20031014	30	9730	268115	371	0	11
200406	00730	EI143	G17973		A001	177094135300	S01	20020918	30	904	105713	231	0	11
200406	00730	EI143	G17973		A002	177094139001	S01	20030903	30	5885	162809	431	0	11
200407	00730	EI143	G17973		003	177094137800	S01	20031014	27	13408	248494	334	0	11
200407	00730	EI143	G17973		A001	177094135300	S01	20020918	28	1192	84349	198	0	11
200407	00730	EI143	G17973		A002	177094139001	S01	20030903	28	7639	144999	281	0	11
200408	00730	EI143	G17973		003	177094137800	S01	20031014	25	9515	221454	314	0	11
200408	00730	EI143	G17973		A001	177094135300	S01	20020918	26	694	48421	138	0	11
200408	00730	EI143	G17973		A002	177094139001	S01	20030903	26	5108	126632	330	0	11
200409	00730	EI143	G17973		003	177094137800	S01	20031014	23	9246	231483	291	0	11
200409	00730	EI143	G17973		A001	177094135300	S01	20020918	21	98	7329	18	0	11
200409	00730	EI143	G17973		A002	177094139001	S01	20030903	25	4631	132752	302	0	11
200409	00730	EI143	G17973		A003	177094142200	S01	20040921	9	4500	44322	85	0	11
200410	00730	EI143	G17973		003	177094137800	S01	20031014	31	12470	331630	407	0	11
200410	00730	EI143	G17973		A001	177094135300	S01	20020918	1	33	2628	6	0	11
200410	00730	EI143	G17973		A002	177094139001	S01	20030903	31	5579	171103	339	0	11
200410	00730	EI143	G17973		A003	177094142200	S01	20040921	31	17044	180580	389	0	11
200411	00730	EI143	G17973		003	177094137800	S01	20031014	30	9235	258717	441	0	11
200411	00730	EI143	G17973		A001	177094135300	S01	20020918	0	0	0	0	0	15
200411	00730	EI143	G17973		A001	177094135300	S02	20041113	18	6362	142953	185	0	11
200411	00730	EI143	G17973		A002	177094139001	S01	20030903	30	4608	128809	90	0	11
200411	00730	EI143	G17973		A003	177094142200	S01	20040921	30	15996	211351	180	0	11
200412	00730	EI143	G17973		003	177094137800	S01	20031014	28	9322	234477	417	0	11
200412	00730	EI143	G17973		A001	177094135300	S02	20041113	29	10518	221720	421	0	11
200412	00730	EI143	G17973		A002	177094139001	S01	20030903	29	4730	120152	100	0	11
200412	00730	EI143	G17973		A003	177094142200	S01	20040921	29	15977	196571	186	0	11
200401	01364	EI147	G17977		001	177094134400	S01	20020321	30	11883	271147	355	0	11
200402	01364	EI147	G17977		001	177094134400	S01	20020321	27	9925	202546	377	0	11
200403	01364	EI147	G17977		001	177094134400	S01	20020321	31	11055	312981	893	0	11
200404	01364	EI147	G17977		001	177094134400	S01	20020321	30	11697	306908	655	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01364	EI147	G17977		001	177094134400	S01	20020321	31	8962	308262	533	0	11
200406	01364	EI147	G17977		001	177094134400	S01	20020321	30	11029	293742	670	0	11
200407	01364	EI147	G17977		001	177094134400	S01	20020321	31	9082	316333	701	0	11
200408	01364	EI147	G17977		001	177094134400	S01	20020321	31	9470	308936	609	0	11
200409	01364	EI147	G17977		001	177094134400	S01	20020321	27	10529	270166	416	0	11
200410	01364	EI147	G17977		001	177094134400	S01	20020321	30	6280	262961	501	0	11
200411	01364	EI147	G17977		001	177094134400	S01	20020321	30	8807	285428	680	0	11
200412	01364	EI147	G17977		001	177094134400	S01	20020321	30	11996	269686	639	0	11
200401	01364	EI172	G17981		A004	177094121500	S01	19980731	31	2950	6025	17984	0	09
200402	01364	EI172	G17981		A004	177094121500	S01	19980731	29	3532	5385	17216	0	09
200403	01364	EI172	G17981		A004	177094121500	S01	19980731	31	3727	6349	20109	0	09
200404	01364	EI172	G17981		A004	177094121500	S01	19980731	26	2312	3979	15127	0	09
200405	01364	EI172	G17981		A004	177094121500	S01	19980731	31	3659	7798	18106	0	09
200406	01364	EI172	G17981		A004	177094121500	S01	19980731	30	3188	6879	17744	0	09
200407	01364	EI172	G17981		A004	177094121500	S01	19980731	31	2688	4904	16474	0	09
200408	01364	EI172	G17981		A004	177094121500	S01	19980731	31	2852	8296	16873	0	09
200409	01364	EI172	G17981		A004	177094121500	S01	19980731	29	2669	4697	16983	0	09
200410	01364	EI172	G17981		A004	177094121500	S01	19980731	26	2472	6054	15523	0	09
200411	01364	EI172	G17981		A004	177094121500	S01	19980731	27	1738	3215	17211	0	09
200412	01364	EI172	G17981		A004	177094121500	S01	19980731	31	3286	7581	20265	0	09
200401	00148	EI231	G17986		A001	177094118900	S04	20030623	15	475	5005	31772	0	11
200402	00148	EI231	G17986		A001	177094118900	S04	20030623	7	219	0	0	0	11
200403	00148	EI231	G17986		A001	177094118900	S04	20030623	0	0	0	0	0	13
200404	00148	EI231	G17986		A001	177094118900	S04	20030623	0	0	0	0	0	13
200401	01978	EI300	G17991		001	177104153600	S01	20011118	31	77	289335	12	0	11
200402	01978	EI300	G17991		001	177104153600	S01	20011118	28	31	355863	12	0	11
200403	01978	EI300	G17991		001	177104153600	S01	20011118	31	83	374082	12	0	11
200404	01978	EI300	G17991		001	177104153600	S01	20011118	30	96	337333	12	0	11
200405	01978	EI300	G17991		001	177104153600	S01	20011118	30	82	340782	12	0	11
200406	01978	EI300	G17991		001	177104153600	S01	20011118	30	47	296670	10	0	11
200407	01978	EI300	G17991		001	177104153600	S01	20011118	31	15	279301	12	0	11
200408	01978	EI300	G17991		001	177104153600	S01	20011118	31	58	268130	12	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01978	EI300	G17991		001	177104153600	S01	20011118	22	35	186200	11	0	11
200410	01978	EI300	G17991		001	177104153600	S01	20011118	31	13	269789	12	0	11
200411	01978	EI300	G17991		001	177104153600	S01	20011118	30	44	223775	13	0	11
200412	01978	EI300	G17991		001	177104153600	S01	20011118	31	70	211434	11	0	11
200401	01834	SS103	G18007		A001	177114129000	S01	19990515	26	810	20658	6580	0	11
200402	01834	SS103	G18007		A001	177114129000	S01	19990515	20	585	10023	6246	0	11
200403	01834	SS103	G18007		A001	177114129000	S01	19990515	31	644	17413	9795	0	11
200404	01834	SS103	G18007		A001	177114129000	S01	19990515	28	676	21867	8638	0	11
200405	01834	SS103	G18007		A001	177114129000	S01	19990515	30	507	30172	8298	0	11
200406	01834	SS103	G18007		A001	177114129000	S01	19990515	29	408	25881	7965	0	11
200407	01834	SS103	G18007		A001	177114129000	S01	19990515	15	377	15934	3856	0	11
200408	01834	SS103	G18007		A001	177114129000	S01	19990515	17	567	17085	5219	0	11
200409	01834	SS103	G18007		A001	177114129000	S01	19990515	23	641	13861	5051	0	11
200410	01834	SS103	G18007		A001	177114129000	S01	19990515	29	585	24065	7563	0	11
200411	01834	SS103	G18007		A001	177114129000	S01	19990515	19	325	16079	4695	0	11
200412	01834	SS103	G18007		A001	177114129000	S01	19990515	22	441	14477	5431	0	11
200401	02427	SS154	G18011		002	177114138700	S01	20021208	0	0	0	0	0	13
200402	02427	SS154	G18011		002	177114138700	S01	20021208	0	0	0	0	0	13
200403	02427	SS154	G18011		A001	177114138700	S01	20021208	0	0	0	0	0	13
200404	02427	SS154	G18011		A001	177114138700	S01	20021208	0	0	0	0	0	13
200405	02714	SS154	G18011		A001	177114138700	S01	20021208	10	14060	2838	0	0	08
200406	02714	SS154	G18011		A001	177114138700	S01	20021208	25	46854	14346	0	0	08
200407	02714	SS154	G18011		A001	177114138700	S01	20021208	30	60260	19962	0	0	08
200408	02714	SS154	G18011		003	177114142300	S01	20040709	10	8751	1084	0	0	01
200408	02714	SS154	G18011		A001	177114138700	S01	20021208	31	56619	3684	204	0	08
200409	02714	SS154	G18011		003	177114142300	S01	20040709	25	24940	2004	654	0	01
200409	02714	SS154	G18011		A001	177114138700	S01	20021208	25	25105	2505	3113	0	08
200410	02714	SS154	G18011		003	177114142300	S01	20040709	27	28250	4512	435	0	08
200410	02714	SS154	G18011		A001	177114138700	S01	20021208	28	22938	3889	2311	0	08
200411	02714	SS154	G18011		003	177114142300	S01	20040709	30	26490	3498	1218	0	08
200411	02714	SS154	G18011		A001	177114138700	S01	20021208	30	18550	2955	6374	0	08
200412	02714	SS154	G18011		003	177114142300	S01	20040709	31	27536	1425	934	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02714	SS154	G18011		A001	177114138700	S01	20021208	31	15844	856	6757	0	08
200401	00105	SS189	G18013		001	177114129702	S01	20011026	2	3	2997	140	0	11
200402	00105	SS189	G18013		001	177114129702	S01	20011026	9	23	17246	676	0	11
200403	00105	SS189	G18013		001	177114129702	S01	20011026	2	6	5994	180	0	11
200404	00105	SS189	G18013		001	177114129702	S01	20011026	20	0	22160	10899	0	11
200405	00105	SS189	G18013		001	177114129702	S01	20011026	10	0	13812	9901	0	11
200406	00105	SS189	G18013		001	177114129702	S01	20011026	13	50	15730	13158	0	11
200407	00105	SS189	G18013		001	177114129702	S01	20011026	0	0	0	0	0	13
200408	00105	SS189	G18013		001	177114129702	S01	20011026	0	0	0	0	0	13
200409	00105	SS189	G18013		001	177114129702	S01	20011026	0	0	0	0	0	13
200410	00105	SS189	G18013		001	177114129702	S01	20011026	4	42	6535	1979	0	11
200411	00105	SS189	G18013		001	177114129702	S01	20011026	9	26	8628	4549	0	11
200412	00105	SS189	G18013		001	177114129702	S01	20011026	7	0	7059	6557	0	11
200401	00148	ST139	G18040		A001	177154093401	S02	20010106	31	2643	298044	722	0	11
200402	00148	ST139	G18040		A001	177154093401	S02	20010106	29	2457	275927	677	0	11
200403	00148	ST139	G18040		A001	177154093401	S02	20010106	31	2516	296459	739	0	11
200404	00148	ST139	G18040		A001	177154093401	S02	20010106	30	1874	288272	704	0	11
200405	00148	ST139	G18040		A001	177154093401	S02	20010106	31	1930	277547	601	0	11
200406	00148	ST139	G18040		A001	177154093401	S02	20010106	30	1785	265780	588	0	11
200407	00148	ST139	G18040		A001	177154093401	S02	20010106	31	1709	257313	692	0	11
200408	00148	ST139	G18040		A001	177154093401	S02	20010106	31	1361	235363	752	0	11
200409	00148	ST139	G18040		A001	177154093401	S02	20010106	28	946	183817	578	0	11
200410	00148	ST139	G18040		A001	177154093401	S02	20010106	31	945	193207	626	0	11
200411	00105	ST139	G18040		A001	177154093401	S02	20010106	14	340	81922	296	0	11
200412	00105	ST139	G18040		A001	177154093401	S02	20010106	11	298	48660	76	0	11
200401	01764	ST146	G18041		A001	177154093501	D06	20030120	17	3	2447	16	0	11
200402	01764	ST146	G18041		A001	177154093501	D06	20030120	13	0	1986	10	0	11
200403	01764	ST146	G18041		A001	177154093501	D06	20030120	24	2	3698	23	0	11
200404	01764	ST146	G18041		A001	177154093501	D06	20030120	16	0	2758	28	0	11
200405	01764	ST146	G18041		A001	177154093501	D06	20030120	19	0	3133	223	0	11
200406	01764	ST146	G18041		A001	177154093501	D06	20030120	30	0	3931	450	0	11
200407	01764	ST146	G18041		A001	177154093501	D06	20030120	31	0	5321	449	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01764	ST146	G18041		A001	177154093501	D06	20030120	29	2	3950	27	0	11
200409	01764	ST146	G18041		A001	177154093501	D06	20030120	24	2	3238	23	0	11
200410	01764	ST146	G18041		A001	177154093501	D06	20030120	26	1	3443	25	0	11
200411	01764	ST146	G18041		A001	177154093501	D06	20030120	27	1	3340	27	0	11
200412	01764	ST146	G18041		A001	177154093501	D06	20030120	12	0	1167	11	0	11
200401	01103	ST156	G18043		B001	177154111202	S01	20030921	31	76175	276308	2390	0	11
200402	01103	ST156	G18043		B001	177154111202	S01	20030921	29	72195	240422	0	0	11
200403	01103	ST156	G18043		B001	177154111202	S01	20030921	31	70585	205369	534	0	11
200404	01103	ST156	G18043		B001	177154111202	S01	20030921	29	49021	177254	1053	0	11
200405	01103	ST156	G18043		B001	177154111202	S01	20030921	31	59943	201973	6840	0	11
200406	01103	ST156	G18043		B001	177154111202	S01	20030921	30	49652	179437	8757	0	11
200407	01103	ST156	G18043		B001	177154111202	S01	20030921	31	47844	174965	10910	0	11
200408	01103	ST156	G18043		B001	177154111202	S01	20030921	30	43622	161285	11511	0	11
200409	01103	ST156	G18043		B001	177154111202	S01	20030921	27	38119	149571	11495	0	11
200410	01103	ST156	G18043		B001	177154111202	S01	20030921	27	41786	164978	15112	0	11
200411	01103	ST156	G18043		B001	177154111202	S01	20030921	30	62661	254639	38574	0	11
200412	01103	ST156	G18043		B001	177154111202	S01	20030921	31	59116	238909	44982	0	11
200402	02268	PL020	G18054		A002	177134024903	S01	20040221	0	0	0	0	0	13
200403	02268	PL020	G18054		A001	177134024000	S01	20040305	0	0	0	0	0	13
200404	02268	PL020	G18054		B001	177134024203	S01	20031122	17	27578	116540	1003	0	08
200405	02268	PL020	G18054		A001	177134024000	S01	20040305	27	19425	39833	0	0	11
200405	02268	PL020	G18054		A002	177134024903	S01	20040221	26	10793	37510	2550	0	11
200405	02268	PL020	G18054		B001	177134024203	S01	20031122	30	29770	113966	8950	0	08
200406	02268	PL020	G18054		A001	177134024000	S01	20040305	30	14382	27035	5746	0	11
200406	02268	PL020	G18054		A002	177134024903	S01	20040221	21	866	3592	7705	0	11
200406	02268	PL020	G18054		B001	177134024203	S01	20031122	30	34779	128529	14632	0	08
200407	02268	PL020	G18054		A001	177134024000	S01	20040305	31	8872	18091	13986	0	11
200407	02268	PL020	G18054		A002	177134024903	S01	20040221	0	0	0	0	0	15
200407	02268	PL020	G18054		A002	177134024903	S02	20040703	21	462	5464	2679	0	11
200407	02268	PL020	G18054		B001	177134024203	S01	20031122	30	27523	102648	22985	0	08
200408	02268	PL020	G18054		A001	177134024000	S01	20040305	31	6006	16201	18124	0	11
200408	02268	PL020	G18054		A002	177134024903	S03	20040807	27	11522	47166	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02268	PL020	G18054		A002	177134024903	S02	20040703	0	0	0	0	0	15
200408	02268	PL020	G18054		B001	177134024203	S01	20031122	31	15126	62750	22432	0	08
200409	02268	PL020	G18054		A001	177134024000	S01	20040305	26	3490	10538	17587	0	11
200409	02268	PL020	G18054		A002	177134024903	S03	20040807	26	14586	58234	142	0	11
200409	02268	PL020	G18054		B001	177134024203	S01	20031122	26	13395	56826	21619	0	08
200410	02268	PL020	G18054		A001	177134024000	S01	20040305	30	2278	8076	20529	0	11
200410	02268	PL020	G18054		A002	177134024903	S03	20040807	29	11612	52057	6021	0	11
200410	02268	PL020	G18054		B001	177134024203	S01	20031122	30	12422	58024	25965	0	08
200411	02268	PL020	G18054		A001	177134024000	S01	20040305	27	1353	5431	17316	0	11
200411	02268	PL020	G18054		A002	177134024903	S03	20040807	26	9559	39309	8461	0	11
200411	02268	PL020	G18054		B001	177134024203	S01	20031122	30	17308	67465	35148	0	08
200412	02268	PL020	G18054		A001	177134024000	S01	20040305	26	540	4081	15498	0	11
200412	02268	PL020	G18054		A002	177134024903	S03	20040807	29	7457	35551	11442	0	11
200412	02268	PL020	G18054		B001	177134024203	S01	20031122	30	15606	63114	38449	0	08
200404	01138	GI030	G18065		A002	177174041800	S01	19990929	0	0	0	0	0	15
200404	01138	WD038	G18065		B001A	177174042700	S02	20010120	0	0	0	0	0	15
200401	02219	MP107	G18088		001	177254074300	S01	20021126	30	3525	59454	0	0	11
200402	02219	MP107	G18088		001	177254074300	S01	20021126	29	3219	55614	63	0	11
200403	02219	MP107	G18088		001	177254074300	S01	20021126	31	3580	58002	145	0	11
200404	02219	MP107	G18088		001	177254074300	S01	20021126	29	7198	138702	209	0	11
200405	02219	MP107	G18088		001	177254074300	S01	20021126	25	8207	148263	121	0	11
200406	02219	MP107	G18088		001	177254074300	S01	20021126	29	10338	176522	77	0	11
200407	02219	MP107	G18088		001	177254074300	S01	20021126	31	10275	174203	30	0	11
200408	02219	MP107	G18088		001	177254074300	S01	20021126	30	10209	207485	11	0	11
200409	02219	MP107	G18088		001	177254074300	S01	20021126	13	4368	74008	0	0	11
200410	02219	MP107	G18088		001	177254074300	S01	20021126	27	8683	157214	16	0	11
200411	02219	MP107	G18088		001	177254074300	S01	20021126	30	11219	175084	42	0	11
200412	02219	MP107	G18088		001	177254074300	S01	20021126	31	11228	177895	58	0	11
200401	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200401	02349	MP178	G18105		A002	177244084701	S03	20020103	31	337	51287	896	0	11
200402	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200402	02349	MP178	G18105		A002	177244084701	S03	20020103	29	325	46431	551	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200403	02349	MP178	G18105		A002	177244084701	S03	20020103	20	162	25821	47	0	11
200404	02349	MP178	G18105		A001	177244081300	S02	20030417	1	3	0	0	0	11
200404	02349	MP178	G18105		A002	177244084701	S03	20020103	20	116	26651	522	0	11
200405	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200405	02349	MP178	G18105		A002	177244084701	S03	20020103	31	194	38925	626	0	11
200406	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200406	02349	MP178	G18105		A002	177244084701	S03	20020103	30	186	38548	708	0	11
200407	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200407	02349	MP178	G18105		A002	177244084701	S03	20020103	31	217	34614	1000	0	11
200408	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200408	02349	MP178	G18105		A002	177244084701	S03	20020103	31	173	32091	824	0	11
200409	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200409	02349	MP178	G18105		A002	177244084701	S03	20020103	13	60	13345	228	0	11
200410	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200410	02349	MP178	G18105		A002	177244084701	S03	20020103	31	156	25055	575	0	11
200411	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200411	02349	MP178	G18105		A002	177244084701	S03	20020103	30	128	26143	1002	0	11
200412	02349	MP178	G18105		A001	177244081300	S02	20030417	0	0	0	0	0	13
200412	02349	MP178	G18105		A002	177244084701	S03	20020103	21	78	11092	743	0	11
200401	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	12358	1409	0	11
200402	00491	MP242	G18114		A004	177244086500	S01	20000904	29	0	17226	84	0	11
200403	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	16512	432	0	11
200404	00491	MP242	G18114		A004	177244086500	S01	20000904	30	0	3975	3129	0	11
200405	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	1688	2318	0	11
200406	00491	MP242	G18114		A004	177244086500	S01	20000904	30	0	1561	2160	0	11
200407	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	1447	1968	0	11
200408	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	1273	1784	0	11
200409	00491	MP242	G18114		A004	177244086500	S01	20000904	30	0	736	1148	0	11
200410	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	3158	3375	0	11
200411	00491	MP242	G18114		A004	177244086500	S01	20000904	30	0	3236	3465	0	11
200412	00491	MP242	G18114		A004	177244086500	S01	20000904	31	0	5869	3914	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00730	SA007	G18121		A001	177314007302	S01	20020831	27	597	197463	1	0	11
200402	00730	SA007	G18121		A001	177314007302	S01	20020831	25	800	190842	1	0	11
200403	00730	SA007	G18121		A001	177314007302	S01	20020831	31	723	234736	1	0	11
200404	00730	SA007	G18121		A001	177314007302	S01	20020831	30	578	188499	1	0	11
200405	00730	SA007	G18121		A001	177314007302	S01	20020831	31	688	211280	2352	0	11
200406	00730	SA007	G18121		A001	177314007302	S01	20020831	25	594	167692	6396	0	11
200407	00730	SA007	G18121		A001	177314007302	S01	20020831	30	638	200268	6932	0	11
200408	00730	SA007	G18121		A001	177314007302	S01	20020831	31	613	188120	6882	0	11
200409	00730	SA007	G18121		A001	177314007302	S01	20020831	30	378	166227	6651	0	11
200410	00730	SA007	G18121		A001	177314007302	S01	20020831	8	342	36174	2273	0	11
200411	00730	SA007	G18121		A001	177314007302	S01	20020831	0	0	0	0	0	13
200412	00730	SA007	G18121		A001	177314007302	S01	20020831	0	0	0	0	0	13
200401	00730	EW878	G18169		SS001	608105009500	S01	20000726	0	0	0	0	0	12
200401	00730	EW878	G18169		SS002	608105009601	S02	20020319	29	329	61423	18253	0	11
200402	00730	EW878	G18169		SS001	608105009500	S01	20000726	0	0	0	0	0	12
200402	00730	EW878	G18169		SS002	608105009601	S02	20020319	7	171	6385	7920	0	11
200403	00730	EW878	G18169		SS001	608105009500	S01	20000726	1	123	67	175	0	08
200403	00730	EW878	G18169		SS002	608105009601	S02	20020319	12	22	18266	7762	0	11
200403	00730	EW878	G18169		SS002	608105009601	S03	20040325	7	1820	1260	236	0	08
200404	00730	EW878	G18169		SS001	608105009500	S01	20000726	26	19186	20084	0	0	08
200404	00730	EW878	G18169		SS002	608105009601	S03	20040325	29	8078	1720	1738	0	08
200405	00730	EW878	G18169		SS001	608105009500	S01	20000726	29	22921	28311	0	0	08
200405	00730	EW878	G18169		SS002	608105009601	S03	20040325	29	8223	2716	817	0	08
200406	00730	EW878	G18169		SS001	608105009500	S01	20000726	28	18999	35414	0	0	08
200406	00730	EW878	G18169		SS002	608105009601	S03	20040325	29	8123	2634	817	0	08
200407	00730	EW878	G18169		SS001	608105009500	S01	20000726	21	14893	27605	0	0	08
200407	00730	EW878	G18169		SS002	608105009601	S03	20040325	21	6497	1470	478	0	08
200408	00730	EW878	G18169		SS001	608105009500	S01	20000726	30	20927	40061	0	0	08
200408	00730	EW878	G18169		SS002	608105009601	S03	20040325	30	9028	1396	612	0	08
200409	00730	EW878	G18169		SS001	608105009500	S01	20000726	27	18487	32101	18	0	08
200409	00730	EW878	G18169		SS002	608105009601	S03	20040325	25	7237	7782	314	0	08
200410	00730	EW878	G18169		SS001	608105009500	S01	20000726	14	8579	16048	0	0	08
200410	00730	EW878	G18169		SS002	608105009601	S03	20040325	14	3968	6473	218	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00730	EW878	G18169		SS001	608105009500	S01	20000726	15	8611	14265	334	0	08
200411	00730	EW878	G18169		SS002	608105009601	S03	20040325	15	3588	2402	45	0	08
200412	00730	EW878	G18169		SS001	608105009500	S01	20000726	30	20017	31990	334	0	08
200412	00730	EW878	G18169		SS002	608105009601	S03	20040325	30	7583	1424	45	0	08
200401	00818	EW921	G18184		001	608104010001	S01	20000512	30	134254	123440	826	0	08
200402	00818	EW921	G18184		001	608104010001	S01	20000512	29	119947	107984	5730	0	08
200403	00818	EW921	G18184		001	608104010001	S01	20000512	31	126735	117683	8022	0	08
200404	00818	EW921	G18184		001	608104010001	S01	20000512	30	119500	111189	7665	0	08
200405	00818	EW921	G18184		001	608104010001	S01	20000512	31	122059	110522	14603	0	08
200406	00818	EW921	G18184		001	608104010001	S01	20000512	30	116449	113274	10767	0	08
200407	00818	EW921	G18184		001	608104010001	S01	20000512	31	121535	118951	11171	0	08
200408	00818	EW921	G18184		001	608104010001	S01	20000512	31	113975	103903	13216	0	08
200409	00818	EW921	G18184		001	608104010001	S01	20000512	27	99190	83210	19795	0	08
200410	00818	EW921	G18184		001	608104010001	S01	20000512	30	96009	76058	12323	0	08
200411	00818	EW921	G18184		001	608104010001	S01	20000512	28	81823	74692	20890	0	08
200412	00818	EW921	G18184		001	608104010001	S01	20000512	29	90484	91350	20358	0	08
200401	02481	MC109	G18192		A009	608174042501	S01	20001215	31	19430	7162	907	0	08
200401	02481	MC109	G18192		A011	608174042801	S01	20010912	31	6467	3507	82	0	08
200401	02481	MC109	G18192		A031	608174087900	S01	20000506	31	25597	8601	1147	0	09
200402	02481	MC109	G18192		A009	608174042501	S01	20001215	29	18850	3246	917	0	08
200402	02481	MC109	G18192		A011	608174042801	S01	20010912	28	4556	968	57	0	08
200402	02481	MC109	G18192		A031	608174087900	S01	20000506	29	24387	7918	992	0	09
200403	02481	MC109	G18192		A009	608174042501	S01	20001215	25	16262	2093	1098	0	08
200403	02481	MC109	G18192		A011	608174042801	S01	20010912	25	3582	1327	44	0	08
200403	02481	MC109	G18192		A031	608174087900	S01	20000506	25	23183	10500	909	0	09
200404	02481	MC109	G18192		A009	608174042501	S01	20001215	30	18132	3259	1538	0	08
200404	02481	MC109	G18192		A011	608174042801	S01	20010912	30	4089	1855	447	0	08
200404	02481	MC109	G18192		A031	608174087900	S01	20000506	30	27696	16705	1298	0	09
200405	02481	MC109	G18192		A009	608174042501	S01	20001215	31	21518	10458	1545	0	08
200405	02481	MC109	G18192		A011	608174042801	S01	20010912	31	3749	1841	278	0	08
200405	02481	MC109	G18192		A031	608174087900	S01	20000506	31	23780	19352	928	0	09
200406	02481	MC109	G18192		A009	608174042501	S01	20001215	30	20093	9128	299	0	08

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	MC109	G18192		A011	608174042801	S01	20010912	30	3084	1426	38	0	08
200406	02481	MC109	G18192		A031	608174087900	S01	20000506	30	16830	10941	1672	0	09
200407	02481	MC109	G18192		A009	608174042501	S01	20001215	31	22237	14101	1349	0	08
200407	02481	MC109	G18192		A011	608174042801	S01	20010912	25	2756	1435	86	0	08
200407	02481	MC109	G18192		A031	608174087900	S01	20000506	31	18692	12485	611	0	09
200408	02481	MC109	G18192		A009	608174042501	S01	20001215	18	16921	12188	764	0	08
200408	02481	MC109	G18192		A011	608174042801	S01	20010912	18	2758	856	52	0	08
200408	02481	MC109	G18192		A031	608174087900	S01	20000506	18	11987	2624	288	0	09
200409	02481	MC109	G18192		A009	608174042501	S01	20001215	13	10644	6850	515	0	08
200409	02481	MC109	G18192		A011	608174042801	S01	20010912	13	1665	279	43	0	08
200409	02481	MC109	G18192		A031	608174087900	S01	20000506	13	8063	2155	208	0	09
200410	02481	MC109	G18192		A009	608174042501	S01	20001215	0	0	0	0	0	12
200410	02481	MC109	G18192		A011	608174042801	S01	20010912	0	0	0	0	0	12
200410	02481	MC109	G18192		A031	608174087900	S01	20000506	0	0	0	0	0	12
200411	02481	MC109	G18192		A009	608174042501	S01	20001215	0	0	0	0	0	12
200411	02481	MC109	G18192		A011	608174042801	S01	20010912	0	0	0	0	0	12
200411	02481	MC109	G18192		A031	608174087900	S01	20000506	0	0	0	0	0	12
200412	02481	MC109	G18192		A009	608174042501	S01	20001215	0	0	0	0	0	12
200412	02481	MC109	G18192		A011	608174042801	S01	20010912	0	0	0	0	0	12
200412	02481	MC109	G18192		A031	608174087900	S01	20000506	0	0	0	0	0	12
200401	02481	MC084	G18194		A004	608174093700	S01	20030125	31	245833	201326	0	0	08
200402	02481	MC084	G18194		A004	608174093700	S01	20030125	29	266368	219468	0	0	08
200403	02481	MC084	G18194		A004	608174093700	S01	20030125	31	322236	265257	0	0	08
200404	02481	MC084	G18194		A004	608174093700	S01	20030125	30	301846	246718	0	0	08
200405	02481	MC084	G18194		A004	608174093700	S01	20030125	31	318859	263454	0	0	08
200406	02481	MC084	G18194		A004	608174093700	S01	20030125	30	282954	247017	0	0	08
200407	02481	MC084	G18194		A004	608174093700	S01	20030125	31	293484	250353	0	0	08
200408	02481	MC084	G18194		A004	608174093700	S01	20030125	29	258325	214293	666	0	08
200409	02481	MC084	G18194		A004	608174093700	S01	20030125	13	111422	98742	667	0	08
200410	02481	MC084	G18194		A004	608174093700	S01	20030125	3	26551	25136	118	0	08
200411	02481	MC084	G18194		A004	608174093700	S01	20030125	30	310211	251272	2350	0	08
200412	02481	MC084	G18194		A004	608174093700	S01	20030125	31	307972	247457	3997	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	EW305	G18208		A003	608104004801	S02	20030517	21	224	22164	38416	0	09
200401	01834	EW305	G18208		A015	608105006102	S02	20020703	30	4094	11936	24863	0	09
200402	01834	EW305	G18208		A003	608104004801	S02	20030517	27	0	11187	44263	0	09
200402	01834	EW305	G18208		A015	608105006102	S02	20020703	27	3299	11850	20627	0	09
200403	01834	EW305	G18208		A003	608104004801	S02	20030517	30	0	21584	68117	0	09
200403	01834	EW305	G18208		A015	608105006102	S02	20020703	31	2484	9891	26452	0	09
200404	01834	EW305	G18208		A003	608104004801	S02	20030517	28	0	13206	55178	0	09
200404	01834	EW305	G18208		A015	608105006102	S02	20020703	28	2181	6521	21967	0	09
200405	01834	EW305	G18208		A003	608104004801	S02	20030517	30	0	7217	51373	0	09
200405	01834	EW305	G18208		A015	608105006102	S02	20020703	30	4425	6342	32229	0	09
200406	01834	EW305	G18208		A003	608104004801	S02	20030517	30	0	7125	42293	0	09
200406	01834	EW305	G18208		A015	608105006102	S02	20020703	29	6644	9501	41551	0	09
200407	01834	EW305	G18208		A003	608104004801	S02	20030517	31	0	6434	43932	0	09
200407	01834	EW305	G18208		A015	608105006102	S02	20020703	31	5952	17874	46290	0	09
200408	01834	EW305	G18208		A003	608104004801	S02	20030517	16	0	3773	18426	0	09
200408	01834	EW305	G18208		A015	608105006102	S02	20020703	26	6599	7873	36468	0	09
200409	01834	EW305	G18208		A003	608104004801	S02	20030517	26	0	6584	44429	0	09
200409	01834	EW305	G18208		A015	608105006102	S02	20020703	26	5466	9727	35969	0	09
200410	01834	EW305	G18208		A003	608104004801	S02	20030517	27	0	6751	44812	0	09
200410	01834	EW305	G18208		A015	608105006102	S02	20020703	31	3320	11309	35538	0	09
200411	01834	EW305	G18208		A003	608104004801	S02	20030517	30	0	1987	43218	0	09
200411	01834	EW305	G18208		A015	608105006102	S02	20020703	30	3837	11990	40480	0	09
200412	01834	EW305	G18208		A003	608104004801	S02	20030517	31	0	1931	46078	0	09
200412	01834	EW305	G18208		A015	608105006102	S02	20020703	31	3806	13149	40551	0	09
200401	00231	MC705	G18273		001	608174086001	S01	20011224	31	86788	667719	0	0	11
200402	00231	MC705	G18273		001	608174086001	S01	20011224	29	80189	596279	0	0	11
200403	00231	MC705	G18273		001	608174086001	S01	20011224	31	85502	614826	0	0	11
200404	00231	MC705	G18273		001	608174086001	S01	20011224	30	77891	561369	0	0	11
200405	00231	MC705	G18273		001	608174086001	S01	20011224	31	66950	499758	0	0	11
200406	00231	MC705	G18273		001	608174086001	S01	20011224	30	52905	416731	10542	0	11
200407	00231	MC705	G18273		001	608174086001	S01	20011224	15	28767	179154	5131	0	11
200408	00231	MC705	G18273		001	608174086001	S01	20011224	12	14504	93223	12944	0	11
200409	00231	MC705	G18273		001	608174086001	S01	20011224	27	46830	255165	19267	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00231	MC705	G18273		001	608174086001	S01	20011224	31	48946	260725	24438	0	11
200411	00231	MC705	G18273		001	608174086001	S01	20011224	30	41197	247841	25871	0	11
200412	00231	MC705	G18273		001	608174086001	S01	20011224	31	37738	245357	29311	0	11
200407	00981	GC608	G18402		A004	608114034100	S01	20040712	0	0	0	0	0	15
200407	00981	GC608	G18402		A004	608114034100	S02	20040726	8	19941	10974	0	0	08
200407	00981	GC608	G18402		A005	608114034500	S01	20040519	20	113737	115723	165	0	08
200407	00981	GC608	G18402		A006	608114034600	S01	20040626	17	88415	54185	793	0	08
200408	00981	GC608	G18402		A003	608114033900	S01	20040730	27	138180	116773	0	0	08
200408	00981	GC608	G18402		A004	608114034100	S02	20040726	31	84754	46793	0	0	08
200408	00981	GC608	G18402		A005	608114034500	S01	20040519	31	214847	230869	0	0	08
200408	00981	GC608	G18402		A006	608114034600	S01	20040626	30	228398	142913	0	0	08
200409	00981	GC608	G18402		A003	608114033900	S01	20040730	28	133038	128646	0	0	08
200409	00981	GC608	G18402		A004	608114034100	S02	20040726	27	78924	60069	0	0	08
200409	00981	GC608	G18402		A005	608114034500	S01	20040519	20	92163	94035	0	0	08
200409	00981	GC608	G18402		A006	608114034600	S01	20040626	28	215712	174620	0	0	08
200409	00981	GC608	G18402		A008	608114036300	S01	20040902	27	256679	235775	0	0	08
200410	00981	GC608	G18402		A003	608114033900	S01	20040730	24	32582	27781	22039	0	08
200410	00981	GC608	G18402		A004	608114034100	S02	20040726	21	56709	38984	44	0	08
200410	00981	GC608	G18402		A005	608114034500	S01	20040519	19	37983	28579	0	0	08
200410	00981	GC608	G18402		A006	608114034600	S01	20040626	29	190763	151064	0	0	08
200410	00981	GC608	G18402		A007	608114034700	S01	20041002	26	79468	47283	299	0	08
200410	00981	GC608	G18402		A008	608114036300	S01	20040902	29	303374	353194	0	0	08
200411	00981	GC608	G18402		A003	608114033900	S01	20040730	22	26058	26032	32400	0	08
200411	00981	GC608	G18402		A004	608114034100	S02	20040726	22	40943	28790	397	0	08
200411	00981	GC608	G18402		A005	608114034500	S01	20040519	30	70824	58545	0	0	08
200411	00981	GC608	G18402		A006	608114034600	S01	20040626	30	157275	122278	0	0	08
200411	00981	GC608	G18402		A007	608114034700	S02	20041112	0	0	0	0	0	12
200411	00981	GC608	G18402		A007	608114034700	S01	20041002	29	147712	204715	30	0	08
200411	00981	GC608	G18402		A008	608114036300	S01	20040902	30	229351	477113	0	0	08
200412	00981	GC608	G18402		A003	608114033900	S01	20040730	31	15738	19231	30548	0	09
200412	00981	GC608	G18402		A004	608114034100	S02	20040726	9	15644	10245	17	0	09
200412	00981	GC608	G18402		A005	608114034500	S01	20040519	31	77278	58467	0	0	09
200412	00981	GC608	G18402		A006	608114034600	S01	20040626	31	132076	94504	0	0	09

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Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00981	GC608	G18402		A007	608114034700	S02	20041112	31	276432	541558	0	0	09
200412	00981	GC608	G18402		A007	608114034700	S01	20041002	0	0	0	0	0	12
200412	00981	GC608	G18402		A008	608114036300	S01	20040902	31	168125	409628	0	0	09
200401	02522	PN010A	G18863		A002	427134050200	D01	20031105	26	0	69322	45	0	11
200401	02522	PN010A	G18863		A002D	427134050200	D02	20031105	26	0	87814	26	0	11
200402	02522	PN010A	G18863		A001	427134050000	D51	20040217	13	66	7937	3	0	11
200402	02522	PN010A	G18863		A002	427134050200	D01	20031105	27	0	107083	35	0	11
200402	02522	PN010A	G18863		A002D	427134050200	D02	20031105	27	0	113090	15	0	11
200403	02522	PN010A	G18863		A001	427134050000	D51	20040217	31	0	37090	35	0	11
200403	02522	PN010A	G18863		A002	427134050200	D01	20031105	31	0	128491	28	0	11
200403	02522	PN010A	G18863		A002D	427134050200	D02	20031105	31	0	140409	29	0	11
200404	02522	PN010A	G18863		A001	427134050000	D51	20040217	30	113	43387	93	0	11
200404	02522	PN010A	G18863		A002	427134050200	D01	20031105	30	4	127866	20	0	11
200404	02522	PN010A	G18863		A002D	427134050200	D02	20031105	30	3	136855	47	0	11
200405	02522	PN010A	G18863		A001	427134050000	D51	20040217	31	0	49445	100	0	11
200405	02522	PN010A	G18863		A002	427134050200	D01	20031105	31	0	134551	311	0	11
200405	02522	PN010A	G18863		A002D	427134050200	D02	20031105	31	0	144026	5	0	11
200406	02522	PN010A	G18863		A001	427134050000	D51	20040217	30	115	43719	161	0	11
200406	02522	PN010A	G18863		A002	427134050200	D01	20031105	30	5	126822	4	0	11
200406	02522	PN010A	G18863		A002D	427134050200	D02	20031105	30	0	134743	5	0	11
200407	02522	PN010A	G18863		A001	427134050000	D51	20040217	31	65	45389	260	0	11
200407	02522	PN010A	G18863		A002	427134050200	D01	20031105	31	1	121841	0	0	11
200407	02522	PN010A	G18863		A002D	427134050200	D02	20031105	31	1	140824	2	0	11
200408	02522	PN010A	G18863		A001	427134050000	D51	20040217	31	161	47906	331	0	11
200408	02522	PN010A	G18863		A002	427134050200	D01	20031105	31	0	125945	0	0	11
200408	02522	PN010A	G18863		A002D	427134050200	D02	20031105	31	1	163151	0	0	11
200409	02522	PN010A	G18863		A001	427134050000	D51	20040217	30	13	42863	1917	0	11
200409	02522	PN010A	G18863		A002	427134050200	D01	20031105	30	0	117509	0	0	11
200409	02522	PN010A	G18863		A002D	427134050200	D02	20031105	30	0	162510	0	0	11
200410	01364	PN010A	G18863		A001	427134050000	D51	20040217	31	98	43290	4577	0	11
200410	01364	PN010A	G18863		A002	427134050200	D01	20031105	31	0	124565	0	0	11
200410	01364	PN010A	G18863		A002D	427134050200	D02	20031105	31	0	167308	0	0	11
200411	01364	PN010A	G18863		A001	427134050000	D51	20040217	30	113	38712	193	0	11

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	01364	PN010A	G18863		A002	427134050200	D01	20031105	30	15	117352	545	0	11
200411	01364	PN010A	G18863		A002D	427134050200	D02	20031105	30	5	173393	545	0	11
200412	01364	PN010A	G18863		A001	427134050000	D51	20040217	31	116	39374	260	0	11
200412	01364	PN010A	G18863		A002	427134050200	D01	20031105	30	32	103861	395	0	11
200412	01364	PN010A	G18863		A002D	427134050200	D02	20031105	30	10	146845	395	0	11
200401	00048	MI565	G18885		001	427034052000	S01	19981214	31	56	69608	9	0	11
200402	00048	MI565	G18885		001	427034052000	S01	19981214	26	52	52033	12	0	11
200403	00048	MI565	G18885		001	427034052000	S01	19981214	31	56	57867	13	0	11
200404	00048	MI565	G18885		001	427034052000	S01	19981214	30	43	55145	26	0	11
200405	00048	MI565	G18885		001	427034052000	S01	19981214	31	46	50621	12	0	11
200406	00048	MI565	G18885		001	427034052000	S01	19981214	29	82	46389	17	0	11
200407	00048	MI565	G18885		001	427034052000	S01	19981214	31	68	59264	7	0	11
200408	00048	MI565	G18885		001	427034052000	S01	19981214	31	56	55171	4	0	11
200409	00048	MI565	G18885		001	427034052000	S01	19981214	30	1	54536	5	0	11
200410	00048	MI565	G18885		001	427034052000	S01	19981214	31	1	54415	10	0	11
200411	00048	MI565	G18885		001	427034052000	S01	19981214	30	51	51107	11	0	11
200412	00048	MI565	G18885		001	427034052000	S01	19981214	29	5	43203	7	0	11
200401	02200	GA325	G18920		A001	427064035401	S01	20010909	30	404	60240	630	0	11
200402	02200	GA325	G18920		A001	427064035401	S01	20010909	29	345	63627	460	0	11
200403	02200	GA325	G18920		A001	427064035401	S01	20010909	31	265	65291	579	0	11
200404	02200	GA325	G18920		A001	427064035401	S01	20010909	30	462	64239	580	0	11
200405	02200	GA325	G18920		A001	427064035401	S01	20010909	31	285	68849	635	0	11
200406	02200	GA325	G18920		A001	427064035401	S01	20010909	30	282	64542	494	0	11
200407	02200	GA325	G18920		A001	427064035401	S01	20010909	31	508	62137	346	0	11
200408	02200	GA325	G18920		A001	427064035401	S01	20010909	31	336	54722	288	0	11
200409	02200	GA325	G18920		A001	427064035401	S01	20010909	30	280	59243	391	0	11
200410	02200	GA325	G18920		A001	427064035401	S01	20010909	31	394	58195	430	0	11
200411	02200	GA325	G18920		A001	427064035401	S01	20010909	30	307	55877	402	0	11
200412	02200	GA325	G18920		A001	427064035401	S01	20010909	31	294	50185	295	0	11
200401	01978	GA418	G18921		A001	427064042601	S01	20001206	28	0	47103	915	0	11
200402	01978	GA418	G18921		A001	427064042601	S01	20001206	23	0	33535	826	0	11
200403	01978	GA418	G18921		A001	427064042601	S01	20001206	30	0	33017	2544	0	11

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200404	01978	GA418	G18921		A001	427064042601	S01	20001206	19	0	20542	4201	0	11
200405	01978	GA418	G18921		A001	427064042601	S01	20001206	29	0	47503	7622	0	11
200406	01978	GA418	G18921		A001	427064042601	S01	20001206	28	0	51855	3386	0	11
200407	01978	GA418	G18921		A001	427064042601	S01	20001206	27	0	41610	2993	0	11
200408	01978	GA418	G18921		A001	427064042601	S01	20001206	21	0	31703	2555	0	11
200409	01978	GA418	G18921		A001	427064042601	S01	20001206	27	0	42424	2811	0	11
200410	01978	GA418	G18921		A001	427064042601	S01	20001206	31	0	32945	3308	0	11
200411	01978	GA418	G18921		A001	427064042601	S01	20001206	30	0	23989	3308	0	11
200412	01978	GA418	G18921		A001	427064042601	S01	20001206	27	0	27771	2774	0	11
200401	01046	HI133	G18936		003	427084052301	S01	20030406	31	697	47333	3208	0	11
200401	00491	HI133	G18936		B001	427084056900	S01	20030518	31	301	590160	2439	0	11
200402	01046	HI133	G18936		003	427084052301	S01	20030406	29	154	43297	108	0	11
200402	00491	HI133	G18936		B001	427084056900	S01	20030518	29	62	595172	2461	0	11
200403	01046	HI133	G18936		003	427084052301	S01	20030406	31	561	49121	4027	0	11
200403	00491	HI133	G18936		B001	427084056900	S01	20030518	31	164	735231	3189	0	11
200404	01046	HI133	G18936		003	427084052301	S01	20030406	30	465	45043	5858	0	11
200404	00491	HI133	G18936		B001	427084056900	S01	20030518	30	156	690167	3054	0	11
200405	01046	HI133	G18936		003	427084052301	S01	20030406	31	571	45576	5715	0	11
200405	00491	HI133	G18936		B001	427084056900	S01	20030518	31	59	733858	3149	0	11
200406	01046	HI133	G18936		003	427084052301	S01	20030406	30	469	38333	2934	0	11
200406	00491	HI133	G18936		B001	427084056900	S01	20030518	30	146	694416	2875	0	11
200407	01046	HI133	G18936		003	427084052301	S01	20030406	31	232	38715	3846	0	11
200407	00491	HI133	G18936		B001	427084056900	S01	20030518	31	149	714595	2918	0	11
200408	01046	HI133	G18936		003	427084052301	S01	20030406	31	359	34389	2840	0	11
200408	00491	HI133	G18936		B001	427084056900	S01	20030518	31	59	707580	2944	0	11
200409	01046	HI133	G18936		003	427084052301	S01	20030406	11	499	10450	1199	0	11
200409	00491	HI133	G18936		B001	427084056900	S01	20030518	30	16	684501	3080	0	11
200410	01046	HI133	G18936		003	427084052301	S01	20030406	31	191	18749	6644	0	11
200410	00491	HI133	G18936		B001	427084056900	S01	20030518	31	48	657463	3622	0	11
200411	01046	HI133	G18936		003	427084052301	S01	20030406	30	132	14560	3783	0	11
200411	00491	HI133	G18936		B001	427084056900	S01	20030518	30	215	469547	3771	0	11
200412	01046	HI133	G18936		003	427084052301	S01	20030406	31	196	11309	3534	0	11
200412	00491	HI133	G18936		B001	427084056900	S01	20030518	4	33	30339	459	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200402	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200403	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200404	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200405	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200406	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200412	00048	HI116	G18937		001	427084052500	S02	20010629	0	0	0	0	0	13
200401	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200401	02636	HI133	G18938		A002	427084048900	S08	20030228	31	449	14403	3	0	11
200402	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200402	02636	HI133	G18938		A002	427084048900	S08	20030228	0	0	0	0	0	13
200403	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200403	02636	HI133	G18938		A002	427084048900	S08	20030228	0	0	0	0	0	13
200404	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200404	02636	HI133	G18938		A002	427084048900	S08	20030228	16	194	10663	3763	0	11
200405	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200405	02636	HI133	G18938		A002	427084048900	S08	20030228	31	342	17918	16039	0	11
200406	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200406	02636	HI133	G18938		A002	427084048900	S08	20030228	28	60	10160	15141	0	11
200407	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200407	02636	HI133	G18938		A002	427084048900	S08	20030228	10	1	3530	1736	0	11
200408	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200408	02636	HI133	G18938		A002	427084048900	S08	20030228	26	280	20710	7791	0	11
200409	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200409	02636	HI133	G18938		A002	427084048900	S08	20030228	22	375	16666	7545	0	11
200410	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200410	02636	HI133	G18938		A002	427084048900	S08	20030228	31	208	23686	17522	0	11
200411	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200411	02636	HI133	G18938		A002	427084048900	S08	20030228	30	589	23553	18002	0	11
200412	02636	HI133	G18938		A001	427084048400	S06	20030227	0	0	0	0	0	13
200412	02636	HI133	G18938		A002	427084048900	S08	20030228	31	862	19715	26487	0	11
200401	02636	HI153A	G18946		A002	427084055100	S01	20011113	31	0	17671	7350	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02636	HI153A	G18946		A002	427084055100	S01	20011113	29	0	7801	6494	0	11
200403	02636	HI153A	G18946		A002	427084055100	S01	20011113	31	0	24201	12961	0	11
200404	02636	HI153A	G18946		A002	427084055100	S01	20011113	28	0	24643	21252	0	11
200405	02636	HI153A	G18946		A002	427084055100	S01	20011113	29	0	20446	25486	0	11
200406	02636	HI153A	G18946		A002	427084055100	S01	20011113	18	0	11796	15999	0	11
200407	02636	HI153A	G18946		A002	427084055100	S01	20011113	19	0	9309	16775	0	11
200408	02636	HI153A	G18946		A002	427084055100	S01	20011113	29	0	15304	21912	0	11
200409	02636	HI153A	G18946		A002	427084055100	S01	20011113	22	0	12623	19087	0	11
200410	02636	HI153A	G18946		A002	427084055100	S01	20011113	16	0	9673	12577	0	11
200411	02636	HI153A	G18946		A002	427084055100	S01	20011113	22	0	10643	21587	0	11
200412	02636	HI153A	G18946		A002	427084055100	S01	20011113	12	0	3346	8069	0	11
200401	02525	HI074	G18948		A001	427104014300	S01	20010920	29	355	74049	777	0	11
200402	02525	HI074	G18948		A001	427104014300	S01	20010920	29	163	67990	490	0	11
200403	02525	HI074	G18948		A001	427104014300	S01	20010920	23	75	41062	218	0	11
200403	02525	HI074	G18948		A002	427104014800	S01	20021201	0	0	0	0	0	13
200404	02525	HI074	G18948		A001	427104014300	S01	20010920	0	0	0	0	0	13
200404	02525	HI074	G18948		A002	427104014800	S01	20021201	0	0	0	0	0	13
200405	02525	HI074	G18948		A001	427104014300	S01	20010920	0	0	0	0	0	15
200405	02525	HI074	G18948		A001	427104014300	S02	20040523	9	848	83653	166	0	11
200405	02525	HI074	G18948		A002	427104014800	S01	20021201	0	0	0	0	0	13
200406	02525	HI074	G18948		A001	427104014300	S02	20040523	29	3048	319379	617	0	11
200407	02525	HI074	G18948		A001	427104014300	S02	20040523	31	4443	449086	667	0	11
200408	02219	HI074	G18948		A001	427104014300	S02	20040523	31	4359	464179	752	0	11
200409	02219	HI074	G18948		A001	427104014300	S02	20040523	30	1755	312890	6424	0	11
200410	02219	HI074	G18948		A001	427104014300	S02	20040523	28	1965	159007	9248	0	11
200411	02219	HI074	G18948		A001	427104014300	S02	20040523	22	13	85845	6851	0	11
200412	02219	HI074	G18948		A001	427104014300	S02	20040523	27	17	50054	9359	0	11
200401	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200401	00064	HI511A	G18956		A001D	427094107901	D02	20001204	30	0	77948	4262	0	11
200402	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200402	00064	HI511A	G18956		A001D	427094107901	D02	20001204	28	0	76971	5848	0	11
200403	00064	HI511A	G18956		A001	427094107901	D01	20001204	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
200403	00064	HI511A	G18956		A001D	427094107901	D02	20001204	31	0	85884	9796	0	11
200404	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200404	00064	HI511A	G18956		A001D	427094107901	D02	20001204	26	0	66865	8152	0	11
200405	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200405	00064	HI511A	G18956		A001D	427094107901	D02	20001204	30	0	69018	10658	0	11
200406	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200406	00064	HI511A	G18956		A001D	427094107901	D02	20001204	28	0	61412	12878	0	11
200407	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200407	00064	HI511A	G18956		A001D	427094107901	D02	20001204	31	0	67770	9908	0	11
200408	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200408	00064	HI511A	G18956		A001D	427094107901	D02	20001204	20	0	40514	7640	0	11
200409	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200409	00064	HI511A	G18956		A001D	427094107901	D02	20001204	30	0	63664	12944	0	11
200410	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200410	00064	HI511A	G18956		A001D	427094107901	D02	20001204	30	0	55558	12772	0	11
200411	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200411	00064	HI511A	G18956		A001D	427094107901	D02	20001204	29	0	47410	13512	0	11
200412	00064	HI511A	G18956		A001	427094107901	D01	20001204	0	0	0	0	0	13
200412	00064	HI511A	G18956		A001D	427094107901	D02	20001204	28	0	48382	9992	0	11
200401	02266	HI538A	G18957		A001	427094112500	S01	20030104	31	0	279655	0	0	11
200401	02266	HI538A	G18957		A002	427094112900	D01	20030121	31	0	365865	0	0	11
200401	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	154364	49	0	11
200402	02266	HI538A	G18957		A001	427094112500	S01	20030104	29	0	246723	0	0	11
200402	02266	HI538A	G18957		A002	427094112900	D01	20030121	29	0	320133	0	0	11
200402	02266	HI538A	G18957		A002D	427094112900	D02	20030121	29	0	142454	0	0	11
200403	02266	HI538A	G18957		A001	427094112500	S01	20030104	31	0	241935	0	0	11
200403	02266	HI538A	G18957		A002	427094112900	D01	20030121	31	0	326680	0	0	11
200403	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	131987	0	0	11
200404	02266	HI538A	G18957		A001	427094112500	S01	20030104	30	0	208139	24	0	11
200404	02266	HI538A	G18957		A002	427094112900	D01	20030121	30	0	322038	0	0	11
200404	02266	HI538A	G18957		A002D	427094112900	D02	20030121	30	0	109129	0	0	11
200405	02266	HI538A	G18957		A001	427094112500	S01	20030104	31	0	200920	45	0	11
200405	02266	HI538A	G18957		A002	427094112900	D01	20030121	31	0	335357	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
200405	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	107223	0	0	11
200406	02266	HI538A	G18957		A001	427094112500	S01	20030104	29	0	128172	54	0	11
200406	02266	HI538A	G18957		A002	427094112900	D01	20030121	29	0	146153	0	0	11
200406	02266	HI538A	G18957		A002D	427094112900	D02	20030121	29	0	218216	70	0	11
200407	02266	HI538A	G18957		A001	427094112500	S01	20030104	30	0	104699	2377	0	11
200407	02266	HI538A	G18957		A002	427094112900	D01	20030121	30	0	103529	60	0	11
200407	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	323203	20	0	11
200408	02266	HI538A	G18957		A001	427094112500	S01	20030104	30	0	105693	3575	0	11
200408	02266	HI538A	G18957		A002	427094112900	D01	20030121	30	0	91523	50	0	11
200408	02266	HI538A	G18957		A002D	427094112900	D02	20030121	30	0	269729	20	0	11
200409	02266	HI538A	G18957		A001	427094112500	S01	20030104	30	0	64276	3575	0	11
200409	02266	HI538A	G18957		A002	427094112900	D01	20030121	30	0	88507	50	0	11
200409	02266	HI538A	G18957		A002D	427094112900	D02	20030121	30	0	269038	20	0	11
200410	02266	HI538A	G18957		A001	427094112500	S01	20030104	0	0	0	0	0	12
200410	02266	HI538A	G18957		A002	427094112900	D01	20030121	31	0	60351	50	0	11
200410	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	247955	20	0	11
200411	02266	HI538A	G18957		A001	427094112500	S02	20041119	30	0	85025	0	0	11
200411	02266	HI538A	G18957		A001	427094112500	S01	20030104	0	0	0	0	0	15
200411	02266	HI538A	G18957		A002	427094112900	D01	20030121	30	0	33210	50	0	11
200411	02266	HI538A	G18957		A002D	427094112900	D02	20030121	30	0	169108	20	0	11
200412	02266	HI538A	G18957		A001	427094112500	S02	20041119	31	0	234472	0	0	11
200412	02266	HI538A	G18957		A002	427094112900	D01	20030121	31	0	64307	50	0	11
200412	02266	HI538A	G18957		A002D	427094112900	D02	20030121	31	0	248328	20	0	11
200401	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	16731	174622	70158	0	11
200402	00078	HI563A	G18959		D004	427094112200	S01	20020826	29	9140	135304	71102	0	11
200403	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	8269	130179	79021	0	11
200404	00078	HI563A	G18959		D004	427094112200	S01	20020826	30	7042	157731	109144	0	11
200405	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	6483	137389	108094	0	11
200406	00078	HI563A	G18959		D004	427094112200	S01	20020826	30	5350	123600	96084	0	11
200407	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	6189	149617	121715	0	11
200408	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	5809	126922	111441	0	11
200409	00078	HI563A	G18959		D004	427094112200	S01	20020826	25	3930	72794	75102	0	11
200410	00078	HI563A	G18959		D004	427094112200	S01	20020826	27	2420	69184	77609	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00078	HI563A	G18959		D004	427094112200	S01	20020826	17	941	20998	44060	0	11
200412	00078	HI563A	G18959		D004	427094112200	S01	20020826	31	1212	77302	115333	0	11
200401	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	7284	2418461	1100	0	11
200402	01935	EB579	G19025		SS002	608044023500	S01	20021118	29	4378	2101666	956	0	11
200403	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	7116	2373173	1010	0	11
200404	01935	EB579	G19025		SS002	608044023500	S01	20021118	30	5539	2228186	1073	0	11
200405	01935	EB579	G19025		SS002	608044023500	S01	20021118	30	5465	2192306	1201	0	11
200406	01935	EB579	G19025		SS002	608044023500	S01	20021118	29	4743	1635697	1286	0	11
200407	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	5562	1615180	1271	0	11
200408	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	5812	1712745	1115	0	11
200409	01935	EB579	G19025		SS002	608044023500	S01	20021118	30	6375	1832973	1164	0	11
200410	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	7089	1891682	974	0	11
200411	01935	EB579	G19025		SS002	608044023500	S01	20021118	30	4958	1716539	1640	0	11
200412	01935	EB579	G19025		SS002	608044023500	S01	20021118	31	3952	1380442	1268	0	11
200410	02219	EB643	G19027		001	608044024202	S01	20040101	25	155812	157475	0	0	11
200411	02219	EB643	G19027		001	608044024202	S01	20040101	30	215036	220551	0	0	11
200412	02219	EB643	G19027		001	608044024202	S01	20040101	31	236887	287435	0	0	11
200410	02219	EB643	G19028		001	608044020500	S01	20031213	29	49291	1317627	150	0	08
200411	02219	EB643	G19028		001	608044020500	S01	20031213	30	76749	1459016	0	0	08
200412	02219	EB643	G19028		001	608044020500	S01	20031213	31	151549	1262571	0	0	08
200401	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	7927	2631808	1197	0	11
200402	01935	EB579	G19030		SS002	608044023400	S01	20021230	29	4781	2295132	1043	0	11
200403	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	7678	2560996	1090	0	11
200403	01935	EB579	G19030		SS003	608044023900	S01	20031107	0	0	0	0	0	13
200404	01935	EB579	G19030		SS002	608044023400	S01	20021230	30	6011	2417813	1164	0	11
200404	01935	EB579	G19030		SS003	608044023900	S01	20031107	0	0	0	0	0	13
200405	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	5690	2282377	1251	0	11
200405	01935	EB579	G19030		SS003	608044023900	S01	20031107	0	0	0	0	0	13
200406	01935	EB579	G19030		SS002	608044023400	S01	20021230	30	5405	1863929	1466	0	11
200406	01935	EB579	G19030		SS003	608044023900	S01	20031107	15	2391	824491	648	0	11
200407	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	6162	1789436	1407	0	11

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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01935	EB579	G19030		SS003	608044023900	S01	20031107	31	4691	1362068	1072	0	11
200408	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	6508	1917961	1234	0	11
200408	01935	EB579	G19030		SS003	608044023900	S01	20031107	31	3044	897126	2758	0	11
200409	01935	EB579	G19030		SS002	608044023400	S01	20021230	30	7269	2089616	1319	0	11
200409	01935	EB579	G19030		SS003	608044023900	S01	20031107	30	3197	918950	5800	0	11
200410	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	7930	2116020	1069	0	11
200410	01935	EB579	G19030		SS003	608044023900	S01	20031107	29	3499	933601	9524	0	11
200411	01935	EB579	G19030		SS002	608044023400	S01	20021230	30	5827	2017487	1938	0	11
200411	01935	EB579	G19030		SS003	608044023900	S01	20031107	27	1813	627724	12555	0	11
200412	01935	EB579	G19030		SS002	608044023400	S01	20021230	31	4449	1554461	1448	0	11
200412	01935	EB579	G19030		SS003	608044023900	S01	20031107	15	667	233067	12518	0	11
200401	02219	GB197	G19084		001	608074025302	S01	20031106	0	0	0	0	0	12
200402	02219	GB197	G19084		001	608074025302	S01	20031106	25	0	237946	1666	0	08
200403	02219	GB197	G19084		001	608074025302	S01	20031106	31	167	481755	1512	0	08
200404	02219	GB197	G19084		001	608074025302	S01	20031106	30	288	533135	469	0	08
200405	02219	GB197	G19084		001	608074025302	S01	20031106	31	448	514998	218	0	08
200406	02219	GB197	G19084		001	608074025302	S01	20031106	30	906	517257	215	0	08
200407	02219	GB197	G19084		001	608074025302	S01	20031106	31	686	491902	9341	0	08
200408	02219	GB197	G19084		001	608074025302	S01	20031106	31	531	452750	12381	0	08
200409	02219	GB197	G19084		001	608074025302	S01	20031106	30	402	460091	19663	0	08
200410	02219	GB197	G19084		001	608074025302	S01	20031106	31	398	453043	23061	0	08
200411	02219	GB197	G19084		001	608074025302	S01	20031106	30	346	392386	26666	0	08
200412	02219	GB197	G19084		001	608074025302	S01	20031106	31	234	325006	31091	0	08
200401	01364	WC078	G19702		A001	177004116600	S01	20030703	28	1789	115800	22	0	11
200402	01364	WC078	G19702		A001	177004116600	S01	20030703	29	2118	143340	7	0	11
200403	01364	WC078	G19702		A001	177004116600	S01	20030703	29	2793	181012	9	0	11
200404	01364	WC078	G19702		A001	177004116600	S01	20030703	30	3249	201920	7	0	11
200405	01364	WC078	G19702		A001	177004116600	S01	20030703	31	3319	207993	5	0	11
200406	01364	WC078	G19702		A001	177004116600	S01	20030703	30	3203	200885	110	0	11
200407	01364	WC078	G19702		A001	177004116600	S01	20030703	31	3415	203946	2	0	11
200408	01364	WC078	G19702		A001	177004116600	S01	20030703	30	2654	200106	2	0	11
200409	01364	WC078	G19702		A001	177004116600	S01	20030703	30	2319	192185	1	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	WC078	G19702		A001	177004116600	S01	20030703	31	2555	198066	0	0	11
200411	01364	WC078	G19702		A001	177004116600	S01	20030703	30	2510	181407	130	0	11
200412	01364	WC078	G19702		A001	177004116600	S01	20030703	31	1878	190611	3	0	11
200401	01963	WC229	G19708		C001	177004108500	S02	20040114	19	28	124811	50	0	11
200401	01963	WC229	G19708		C001	177004108500	S01	20010324	0	0	0	0	0	15
200401	01963	WC229	G19708		C002	177004114600	S02	20021227	29	204	82828	0	0	11
200401	01963	WC229	G19708		C003	177004115800	S02	20030417	29	198	55978	0	0	11
200402	01963	WC229	G19708		C001	177004108500	S02	20040114	29	2	184004	49	0	11
200402	01963	WC229	G19708		C002	177004114600	S02	20021227	29	210	91068	7	0	11
200402	01963	WC229	G19708		C003	177004115800	S02	20030417	29	198	38836	0	0	11
200403	01963	WC229	G19708		C001	177004108500	S02	20040114	31	0	218182	71	0	11
200403	01963	WC229	G19708		C002	177004114600	S02	20021227	31	226	95108	0	0	11
200403	01963	WC229	G19708		C003	177004115800	S02	20030417	31	182	38684	0	0	11
200404	01963	WC229	G19708		C001	177004108500	S02	20040114	30	2	203131	24	0	11
200404	01963	WC229	G19708		C002	177004114600	S02	20021227	30	186	107789	0	0	11
200404	01963	WC229	G19708		C003	177004115800	S02	20030417	30	157	35813	5	0	11
200405	01963	WC229	G19708		C001	177004108500	S02	20040114	31	0	216624	45	0	11
200405	01963	WC229	G19708		C002	177004114600	S02	20021227	31	173	103218	0	0	11
200405	01963	WC229	G19708		C003	177004115800	S02	20030417	31	130	33744	0	0	11
200406	01963	WC229	G19708		C001	177004108500	S02	20040114	28	1	167768	58	0	11
200406	01963	WC229	G19708		C002	177004114600	S02	20021227	26	138	86385	0	0	11
200406	01963	WC229	G19708		C003	177004115800	S02	20030417	26	106	28384	0	0	11
200407	01963	WC229	G19708		C001	177004108500	S02	20040114	30	0	193376	72	0	11
200407	01963	WC229	G19708		C002	177004114600	S02	20021227	30	179	92641	0	0	11
200407	01963	WC229	G19708		C003	177004115800	S02	20030417	30	139	32254	0	0	11
200408	01963	WC229	G19708		C001	177004108500	S02	20040114	31	27	167158	56	0	11
200408	01963	WC229	G19708		C002	177004114600	S02	20021227	31	228	87148	0	0	11
200408	01963	WC229	G19708		C003	177004115800	S02	20030417	31	150	28824	0	0	11
200409	01963	WC229	G19708		C001	177004108500	S02	20040114	30	61	156843	53	0	11
200409	01963	WC229	G19708		C002	177004114600	S02	20021227	30	369	90570	0	0	11
200409	01963	WC229	G19708		C003	177004115800	S02	20030417	30	165	23741	0	0	11
200410	01963	WC229	G19708		C001	177004108500	S02	20040114	31	58	129095	1204	0	11
200410	01963	WC229	G19708		C002	177004114600	S02	20021227	31	292	93028	3	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
200410	01963	WC229	G19708		C003	177004115800	S02	20030417	31	52	11480	0	0	11
200411	01963	WC229	G19708		C001	177004108500	S02	20040114	30	4	105212	7086	0	11
200411	01963	WC229	G19708		C002	177004114600	S02	20021227	30	146	89550	0	0	11
200411	01963	WC229	G19708		C003	177004115800	S02	20030417	30	2	1295	0	0	11
200412	01963	WC229	G19708		C001	177004108500	S02	20040114	30	0	89183	7762	0	11
200412	01963	WC229	G19708		C002	177004114600	S02	20021227	30	150	89955	0	0	11
200412	01963	WC229	G19708		C003	177004115800	S02	20030417	5	0	246	0	0	11
200401	00491	WC518	G19725		A001	177024125100	D04	20030314	0	0	0	0	0	13
200401	00491	WC518	G19725		A001D	177024125100	D03	20020306	0	0	0	0	0	13
200402	00491	WC518	G19725		A001	177024125100	D04	20030314	0	0	0	0	0	13
200402	00491	WC518	G19725		A001D	177024125100	D03	20020306	0	0	0	0	0	13
200403	00491	WC518	G19725		A001	177024125100	D04	20030314	0	0	0	0	0	14
200403	00491	WC518	G19725		A001D	177024125100	D03	20020306	0	0	0	0	0	13
200404	00491	WC518	G19725		A001	177024125100	D04	20030314	0	0	0	0	0	13
200404	00491	WC518	G19725		A001D	177024125100	D03	20020306	0	0	0	0	0	13
200405	00491	WC518	G19725		A001	177024125100	D04	20030314	0	0	0	0	0	15
200405	00491	WC518	G19725		A001D	177024125100	D03	20020306	0	0	0	0	0	15
200404	02266	EC049	G19730		002	177034096000	S01	20040410	0	0	0	0	0	13
200405	02266	EC049	G19730		002	177034096000	S01	20040410	0	0	0	0	0	13
200406	02266	EC049	G19730		002	177034096000	S01	20040410	0	0	0	0	0	13
200407	02266	EC049	G19730		002	177034096000	S01	20040410	30	0	27508	1707	0	11
200408	02266	EC049	G19730		002	177034096000	S01	20040410	31	0	18311	2662	0	11
200409	02266	EC049	G19730		002	177034096000	S01	20040410	30	0	14609	2662	0	11
200410	02266	EC049	G19730		002	177034096000	S01	20040410	31	0	13732	2662	0	11
200411	02266	EC049	G19730		002	177034096000	S01	20040410	30	0	12785	2662	0	11
200412	02266	EC049	G19730		002	177034096000	S01	20040410	31	0	12785	2662	0	11
200401	02641	EC215	G19750		C001	177034093300	S01	20030304	28	4874	378486	8	0	11
200402	02641	EC215	G19750		C001	177034093300	S01	20030304	28	4195	386639	2	0	11
200403	02641	EC215	G19750		C001	177034093300	S01	20030304	30	3088	393582	0	0	11
200404	02641	EC215	G19750		C001	177034093300	S01	20030304	28	3130	346525	1	0	11
200405	02641	EC215	G19750		C001	177034093300	S01	20030304	29	2909	374349	5	0	11
200406	02641	EC215	G19750		C001	177034093300	S01	20030304	29	3557	357101	12	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
200407	02641	EC215	G19750		C001	177034093300	S01	20030304	30	2904	399083	0	0	11
200408	02427	EC215	G19750		C001	177034093300	S01	20030304	31	3865	381841	0	0	11
200409	02427	EC215	G19750		C001	177034093300	S01	20030304	30	3335	343356	4	0	11
200410	02427	EC215	G19750		C001	177034093300	S01	20030304	31	2956	339988	0	0	11
200411	02427	EC215	G19750		C001	177034093300	S01	20030304	30	3105	337120	738	0	11
200412	02427	EC215	G19750		C001	177034093300	S01	20030304	31	2556	254327	1851	0	11
200401	00222	VR054	G19754		001	177054115700	S01	20020808	31	1714	225057	68	0	11
200401	00222	VR054	G19754		002	177054116100	D01	20020921	31	262	85792	28	0	11
200401	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200402	00222	VR054	G19754		001	177054115700	S01	20020808	29	1585	236372	9	0	11
200402	00222	VR054	G19754		002	177054116100	D01	20020921	29	442	74567	0	0	11
200402	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200403	00222	VR054	G19754		001	177054115700	S01	20020808	31	1371	251058	78	0	11
200403	00222	VR054	G19754		002	177054116100	D01	20020921	31	492	75811	0	0	11
200403	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200404	00222	VR054	G19754		001	177054115700	S01	20020808	30	1723	263265	154	0	11
200404	00222	VR054	G19754		002	177054116100	D01	20020921	30	335	77343	31	0	11
200404	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200405	00222	VR054	G19754		001	177054115700	S01	20020808	31	1428	269621	227	0	11
200405	00222	VR054	G19754		002	177054116100	D01	20020921	31	288	81243	8	0	11
200405	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200406	00222	VR054	G19754		001	177054115700	S01	20020808	30	1899	262552	186	0	11
200406	00222	VR054	G19754		002	177054116100	D01	20020921	30	317	75637	4	0	11
200406	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200407	00222	VR054	G19754		001	177054115700	S01	20020808	31	1549	273211	102	0	11
200407	00222	VR054	G19754		002	177054116100	D01	20020921	31	211	68574	5	0	11
200407	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200408	00222	VR054	G19754		001	177054115700	S01	20020808	27	1596	239641	15	0	11
200408	00222	VR054	G19754		002	177054116100	D01	20020921	27	202	60903	0	0	11
200408	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200409	00222	VR054	G19754		001	177054115700	S01	20020808	30	2002	265215	10	0	11
200409	00222	VR054	G19754		002	177054116100	D01	20020921	30	258	67571	0	0	11
200409	00222	VR054	G19754		002D	177054116100	D02	20020921	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
200410	00222	VR054	G19754		001	177054115700	S01	20020808	31	1306	276049	2	0	11
200410	00222	VR054	G19754		002	177054116100	D01	20020921	31	195	69797	0	0	11
200410	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200411	00222	VR054	G19754		001	177054115700	S01	20020808	30	1499	260598	2	0	11
200411	00222	VR054	G19754		002	177054116100	D01	20020921	30	251	66233	0	0	11
200411	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200412	00222	VR054	G19754		002	177054116100	D01	20020921	30	302	62521	1	0	11
200412	00222	VR054	G19754		002D	177054116100	D02	20020921	0	0	0	0	0	13
200412	00222	VR054	G19754		A001	177054115700	S01	20020808	31	2040	262509	0	0	11
200401	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200401	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200401	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200402	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200402	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200402	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200403	01834	VR083	G19756		A001	177054110000	S01	19990715	9	57	11502	3784	0	11
200403	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200403	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200404	01834	VR083	G19756		A001	177054110000	S01	19990715	21	214	28750	15810	0	11
200404	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200404	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200405	01834	VR083	G19756		A001	177054110000	S01	19990715	1	0	162	0	0	11
200405	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200405	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200406	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200406	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200406	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200407	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200407	01834	VR083	G19756		A002	177054110100	S01	19990721	0	0	0	0	0	13
200407	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200408	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200408	01834	VR083	G19756		A002	177054110100	S01	20040715	0	0	0	0	0	13
200408	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200409	01834	VR083	G19756		A002	177054110100	S01	20040715	0	0	0	0	0	13
200409	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200410	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200410	01834	VR083	G19756		A002	177054110100	S01	20040715	0	0	0	0	0	13
200410	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200411	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200411	01834	VR083	G19756		A002	177054110100	S01	20040715	0	0	0	0	0	13
200411	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200412	01834	VR083	G19756		A001	177054110000	S01	19990715	0	0	0	0	0	13
200412	01834	VR083	G19756		A002	177054110100	S01	20040715	0	0	0	0	0	13
200412	01834	VR083	G19756		A003	177054110200	S02	20001013	0	0	0	0	0	13
200401	00185	VR207	G19760		A001	177054112300	S01	20010629	31	4672	92032	682	0	11
200401	00185	VR207	G19760		A002	177054116700	S01	20030609	31	110130	698218	711	0	11
200402	00185	VR207	G19760		A001	177054112300	S01	20010629	29	4470	76594	573	0	11
200402	00185	VR207	G19760		A002	177054116700	S01	20030609	29	90352	552226	2738	0	11
200403	00185	VR207	G19760		A001	177054112300	S01	20010629	31	3783	70270	592	0	11
200403	00185	VR207	G19760		A002	177054116700	S01	20030609	31	78150	536260	3430	0	11
200404	00185	VR207	G19760		A001	177054112300	S01	20010629	2	249	4151	30	0	11
200404	00185	VR207	G19760		A002	177054116700	S01	20030609	30	73235	397829	3551	0	11
200405	02237	VR207	G19760		A001	177054112300	S01	20010629	0	0	0	0	0	13
200405	02237	VR207	G19760		A002	177054116700	S01	20030609	31	59849	383704	3213	0	11
200406	02237	VR207	G19760		A001	177054112300	S01	20010629	0	0	0	0	0	13
200406	02237	VR207	G19760		A002	177054116700	S01	20030609	30	78658	346542	3746	0	11
200407	02237	VR207	G19760		A001	177054112300	S01	20010629	1	135	878	3	0	11
200407	02237	VR207	G19760		A002	177054116700	S01	20030609	31	58764	335845	3539	0	11
200408	02237	VR207	G19760		A001	177054112300	S01	20010629	0	0	0	0	0	15
200408	02237	VR207	G19760		A001	177054112300	S02	20040801	31	27460	139811	158	0	11
200408	02237	VR207	G19760		A002	177054116700	S01	20030609	31	67344	312462	5604	0	11
200409	02237	VR207	G19760		A001	177054112300	S02	20040801	27	26234	120674	99	0	11
200409	02237	VR207	G19760		A002	177054116700	S01	20030609	15	33661	128394	3041	0	11
200410	02237	VR207	G19760		A001	177054112300	S02	20040801	27	11816	91283	0	0	11
200410	02237	VR207	G19760		A002	177054116700	S01	20030609	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02237	VR207	G19760		A001	177054112300	S02	20040801	30	27638	147999	23	0	11
200411	02237	VR207	G19760		A002	177054116700	S01	20030609	10	11707	19587	3451	0	11
200412	02237	VR207	G19760		A001	177054112300	S02	20040801	31	32180	170724	477	0	11
200412	02237	VR207	G19760		A002	177054116700	S01	20030609	31	46808	116982	5178	0	11
200401	00185	VR207	G19761		A003	177054117600	S01	20030718	31	1373	75891	103	0	11
200402	00185	VR207	G19761		A003	177054117600	S01	20030718	29	1310	63630	14	0	11
200403	00185	VR207	G19761		A003	177054117600	S01	20030718	31	843	51366	9	0	11
200404	00185	VR207	G19761		A003	177054117600	S01	20030718	30	1250	67984	181	0	11
200405	02237	VR207	G19761		A003	177054117600	S01	20030718	31	786	69681	457	0	11
200406	02237	VR207	G19761		A003	177054117600	S01	20030718	30	837	55390	96	0	11
200407	02237	VR207	G19761		A003	177054117600	S01	20030718	24	664	25685	84	0	11
200408	02237	VR207	G19761		A003	177054117600	S01	20030718	0	0	0	0	0	13
200409	02237	VR207	G19761		A003	177054117600	S01	20030718	0	0	0	0	0	13
200410	02237	VR207	G19761		A003	177054117600	S01	20030718	0	0	0	0	0	13
200411	02237	VR207	G19761		A003	177054117600	S01	20030718	4	46	1003	0	0	11
200412	02237	VR207	G19761		A003	177054117600	S02	20041216	16	4196	90620	75	0	11
200412	02237	VR207	G19761		A003	177054117600	S01	20030718	0	0	0	0	0	15
200401	00003	SM076	G19774		001	177084087100	S01	20000204	31	0	11844	9092	0	11
200402	00003	SM076	G19774		001	177084087100	S01	20000204	22	0	9246	6843	0	11
200403	00003	SM076	G19774		001	177084087100	S01	20000204	29	0	12793	9486	0	11
200404	00003	SM076	G19774		001	177084087100	S01	20000204	30	0	14091	11117	0	11
200405	00003	SM076	G19774		001	177084087100	S01	20000204	31	0	13023	13672	0	11
200406	00003	SM076	G19774		001	177084087100	S01	20000204	30	0	10911	9649	0	11
200407	00003	SM076	G19774		001	177084087100	S01	20000204	31	0	13584	11485	0	11
200408	00003	SM076	G19774		001	177084087100	S01	20000204	31	0	14300	13410	0	11
200409	00003	SM076	G19774		001	177084087100	S01	20000204	24	0	7423	9443	0	11
200410	00003	SM076	G19774		001	177084087100	S01	20000204	29	0	11787	9357	0	11
200411	00003	SM076	G19774		001	177084087100	S01	20000204	28	0	11684	9407	0	11
200412	00003	SM076	G19774		001	177084087100	S01	20000204	25	0	6500	7539	0	11
200401	00003	SM137	G19776		C003	177084089401	S01	20020508	31	4166	216549	10467	0	11
200402	00003	SM137	G19776		C003	177084089401	S01	20020508	29	3445	168608	9476	0	11
200403	00003	SM137	G19776		C003	177084089401	S01	20020508	27	2830	124206	5937	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00003	SM137	G19776		C003	177084089401	S01	20020508	13	319	17772	5610	0	11
200405	00003	SM137	G19776		C003	177084089401	S01	20020508	16	187	14946	7926	0	11
200406	00003	SM137	G19776		C003	177084089401	S01	20020508	0	0	0	0	0	13
200407	00003	SM137	G19776		C003	177084089401	S01	20020508	4	7	7	1323	0	11
200408	00003	SM137	G19776		C003	177084089401	S01	20020508	0	0	0	0	0	15
200408	00003	SM137	G19776		C003	177084089401	S02	20040827	5	390	11881	3	0	11
200409	00003	SM137	G19776		C003	177084089401	S02	20040827	28	1709	84458	21	0	11
200410	00003	SM137	G19776		C003	177084089401	S02	20040827	31	2845	104098	0	0	11
200411	00003	SM137	G19776		C003	177084089401	S02	20040827	30	2529	108692	0	0	11
200412	00003	SM137	G19776		C003	177084089401	S02	20040827	31	2862	120009	0	0	11
200401	01978	EI045	G19784		002	177094138900	S01	20030713	0	0	0	0	0	13
200402	01978	EI045	G19784		002	177094138900	S01	20030713	13	530	78683	162	0	11
200403	01978	EI045	G19784		002	177094138900	S01	20030713	31	5380	279539	8	0	11
200404	01978	EI045	G19784		002	177094138900	S01	20030713	30	3439	313688	265	0	11
200405	01978	EI045	G19784		002	177094138900	S01	20030713	31	5507	325095	512	0	11
200406	01978	EI045	G19784		002	177094138900	S01	20030713	30	4290	293764	416	0	11
200407	01978	EI045	G19784		002	177094138900	S01	20030713	31	3175	304810	451	0	11
200408	01978	EI045	G19784		002	177094138900	S01	20030713	31	5128	305357	301	0	11
200409	01978	EI045	G19784		002	177094138900	S01	20030713	30	4963	289477	173	0	11
200410	01978	EI045	G19784		002	177094138900	S01	20030713	31	5243	320072	196	0	11
200410	01978	EI045	G19784		003	177094142101	S01	20041011	0	0	0	0	0	13
200411	01978	EI045	G19784		002	177094138900	S01	20030713	30	5883	260952	202	0	11
200411	01978	EI045	G19784		003	177094142101	S01	20041011	0	0	0	0	0	13
200412	01978	EI045	G19784		002	177094138900	S01	20030713	27	5220	257035	175	0	11
200412	01978	EI045	G19784		003	177094142101	S01	20041011	0	0	0	0	0	13
200401	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200401	02525	EI045	G19785		003	177094132000	S02	20030515	6	9	1715	443	0	11
200402	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200402	02525	EI045	G19785		003	177094132000	S02	20030515	0	0	0	0	0	13
200403	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200403	02525	EI045	G19785		003	177094132000	S02	20030515	0	0	0	0	0	15
200403	02525	EI045	G19785		003	177094132000	S03	20040307	25	67	69082	3	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200404	02525	EI045	G19785		003	177094132000	S03	20040307	30	393	154257	3	0	11
200405	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200405	02525	EI045	G19785		003	177094132000	S03	20040307	31	53	168239	0	0	11
200406	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200406	02525	EI045	G19785		003	177094132000	S03	20040307	30	33	154772	0	0	11
200407	02525	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200407	02525	EI045	G19785		003	177094132000	S03	20040307	31	26	155788	0	0	11
200408	02219	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200408	02219	EI045	G19785		003	177094132000	S03	20040307	31	86	141025	0	0	11
200409	02219	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200409	02219	EI045	G19785		003	177094132000	S03	20040307	30	32	130369	0	0	11
200410	02219	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200410	02219	EI045	G19785		003	177094132000	S03	20040307	31	30	142381	0	0	11
200411	02219	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200411	02219	EI045	G19785		003	177094132000	S03	20040307	11	11	43267	0	0	11
200412	02219	EI045	G19785		001	177094129301	S04	20031012	0	0	0	0	0	13
200412	02219	EI045	G19785		003	177094132000	S03	20040307	23	19	31128	1632	0	11
200401	00560	EI266	G19794		A001	177104151000	D03	20020416	31	0	4666	0	0	11
200402	00560	EI266	G19794		A001	177104151000	D03	20020416	14	0	2453	0	0	11
200403	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200404	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200405	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200406	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200407	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200408	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200409	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200410	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200411	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200412	00560	EI266	G19794		A001	177104151000	D03	20020416	0	0	0	0	0	13
200401	00064	EI355	G19797		A002	177104154800	S01	20040121	0	0	0	0	0	12
200402	00064	EI355	G19797		A002	177104154800	S01	20040121	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00064	EI355	G19797		A001	177104154400	S01	20040305	13	2830	18665	13	0	11
200403	00064	EI355	G19797		A002	177104154800	S01	20040121	17	5832	9029	1002	0	08
200404	00064	EI355	G19797		A001	177104154400	S01	20040305	16	4165	21048	0	0	11
200404	00064	EI355	G19797		A001	177104154400	S02	20040418	13	6705	18313	140	0	08
200404	00064	EI355	G19797		A002	177104154800	S01	20040121	30	14873	31905	4298	0	08
200405	00064	EI355	G19797		A001	177104154400	S02	20040418	31	15220	62933	507	0	08
200405	00064	EI355	G19797		A002	177104154800	S01	20040121	27	12229	35401	3324	0	08
200406	00064	EI355	G19797		A001	177104154400	S02	20040418	29	12931	62080	392	0	08
200406	00064	EI355	G19797		A002	177104154800	S01	20040121	30	8848	24687	2574	0	08
200407	00064	EI355	G19797		A001	177104154400	S02	20040418	31	15294	78360	304	0	08
200407	00064	EI355	G19797		A002	177104154800	S01	20040121	31	10620	26658	2193	0	08
200408	00064	EI355	G19797		A001	177104154400	S02	20040418	31	15730	80134	233	0	08
200408	00064	EI355	G19797		A002	177104154800	S01	20040121	31	10180	25621	1410	0	08
200409	00064	EI355	G19797		A001	177104154400	S02	20040418	27	7920	43747	465	0	08
200409	00064	EI355	G19797		A002	177104154800	S01	20040121	27	5911	16897	1058	0	08
200410	00064	EI355	G19797		A001	177104154400	S02	20040418	31	15287	66569	1426	0	08
200410	00064	EI355	G19797		A002	177104154800	S01	20040121	31	8702	21760	2215	0	08
200411	00064	EI355	G19797		A001	177104154400	S02	20040418	30	13085	56826	2752	0	08
200411	00064	EI355	G19797		A002	177104154800	S01	20040121	30	7555	16457	1438	0	08
200412	00064	EI355	G19797		A001	177104154400	S02	20040418	31	10699	64913	4845	0	08
200412	00064	EI355	G19797		A002	177104154800	S01	20040121	31	7291	19443	1253	0	08
200409	00491	EI348	G19799		A002	177104158501	S01	20040925	6	3853	14477	0	0	08
200410	00491	EI348	G19799		A001	177104156001	S01	20041008	22	2538	20652	314	0	11
200410	00491	EI348	G19799		A002	177104158501	S01	20040925	28	12748	46856	3517	0	11
200411	00491	EI348	G19799		A001	177104156001	S01	20041008	30	6507	53028	680	0	11
200411	00491	EI348	G19799		A002	177104158501	S01	20040925	30	13708	33636	5683	0	11
200412	00491	EI348	G19799		A001	177104156001	S01	20041008	31	4770	36657	353	0	11
200412	00491	EI348	G19799		A002	177104158501	S01	20040925	0	0	0	0	0	15
200412	00491	EI348	G19799		A002	177104158501	S02	20041204	31	21178	23889	273	0	11
200412	00491	EI348	G19799		A003	177104158700	S01	20041204	28	13832	112663	5199	0	11
200401	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200402	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200404	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200405	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200406	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200407	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200408	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200409	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200410	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200411	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200412	02383	SS250	G19815		A001	177124059100	S01	20030718	0	0	0	0	0	13
200403	01819	EW988	G19822		A001	177124063400	D01	20040306	10	2618	17939	6	0	11
200403	01819	EW988	G19822		A001D	177124063400	D02	20040306	9	2952	10995	0	0	11
200404	01819	EW988	G19822		A001	177124063400	D01	20040306	23	18735	165518	77	0	11
200404	01819	EW988	G19822		A001D	177124063400	D02	20040306	13	4664	34846	10	0	11
200404	01819	EW988	G19822		A002	177124063500	S01	20040421	5	2090	17423	3	0	11
200405	01819	EW988	G19822		A001	177124063400	D01	20040306	27	18444	176739	43	0	11
200405	01819	EW988	G19822		A001D	177124063400	D02	20040306	22	8307	55640	16	0	11
200405	01819	EW988	G19822		A002	177124063500	S01	20040421	27	7279	94916	9	0	11
200406	01819	EW988	G19822		A001	177124063400	D01	20040306	26	21353	183922	28	0	11
200406	01819	EW988	G19822		A001D	177124063400	D02	20040306	25	7047	39132	22	0	11
200406	01819	EW988	G19822		A002	177124063500	S01	20040421	26	4533	113484	0	0	11
200406	01819	EW988	G19822		A003	177124064100	S01	20040612	15	5621	54785	29	0	11
200407	01819	EW988	G19822		A001	177124063400	D01	20040306	17	12255	95475	0	0	11
200407	01819	EW988	G19822		A001D	177124063400	D02	20040306	14	3731	15276	4	0	11
200407	01819	EW988	G19822		A002	177124063500	S01	20040421	15	1230	32461	0	0	11
200407	01819	EW988	G19822		A003	177124064100	S01	20040612	16	7289	45828	0	0	11
200407	01819	EW988	G19822		A004	177124064300	S01	20040722	2	136	1909	0	0	11
200408	01819	EW988	G19822		A001	177124063400	D01	20040306	24	13091	105057	0	0	11
200408	01819	EW988	G19822		A001D	177124063400	D02	20040306	5	716	4377	0	0	11
200408	01819	EW988	G19822		A002	177124063500	S01	20040421	7	157	2189	0	0	11
200408	01819	EW988	G19822		A003	177124064100	S01	20040612	24	10694	63472	0	0	11
200408	01819	EW988	G19822		A004	177124064300	S01	20040722	22	7311	43774	0	0	11
200409	01819	EW988	G19822		A001	177124063400	D01	20040306	25	19915	104766	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01819	EW988	G19822		A001D	177124063400	D02	20040306	8	1028	7666	0	0	11
200409	01819	EW988	G19822		A002	177124063500	S01	20040421	5	135	2555	0	0	11
200409	01819	EW988	G19822		A003	177124064100	S01	20040612	25	17195	76658	0	0	11
200409	01819	EW988	G19822		A004	177124064300	S01	20040722	25	6612	63882	0	0	11
200410	01819	EW988	G19822		A001	177124063400	D01	20040306	31	21759	152075	0	0	11
200410	01819	EW988	G19822		A001D	177124063400	D02	20040306	31	5627	17683	0	0	11
200410	01819	EW988	G19822		A002	177124063500	S01	20040421	31	116	21220	0	0	11
200410	01819	EW988	G19822		A003	177124064100	S01	20040612	31	14654	84879	0	0	11
200410	01819	EW988	G19822		A004	177124064300	S01	20040722	31	8306	77806	35	0	11
200411	01819	EW988	G19822		A001	177124063400	D01	20040306	30	31224	254891	0	0	11
200411	01819	EW988	G19822		A001D	177124063400	D02	20040306	30	6401	34562	0	0	11
200411	01819	EW988	G19822		A002	177124063500	S01	20040421	30	0	12961	0	0	11
200411	01819	EW988	G19822		A003	177124064100	S01	20040612	30	14510	86404	0	0	11
200411	01819	EW988	G19822		A004	177124064300	S01	20040722	30	3672	43202	35	0	11
200412	01819	EW988	G19822		A001	177124063400	D01	20040306	30	30296	264383	0	0	11
200412	01819	EW988	G19822		A001D	177124063400	D02	20040306	30	8014	22032	0	0	11
200412	01819	EW988	G19822		A002	177124063500	S01	20040421	30	0	13219	0	0	11
200412	01819	EW988	G19822		A003	177124064100	S01	20040612	30	12525	88128	0	0	11
200412	01819	EW988	G19822		A004	177124064300	S01	20040722	30	4511	52877	97	0	11
200401	02525	ST196	G19829		C001	177154096400	D01	20000531	29	1966	267208	0	0	11
200401	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	14
200402	02525	ST196	G19829		C001	177154096400	D01	20000531	29	2110	254287	0	0	11
200402	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	14
200403	02525	ST196	G19829		C001	177154096400	D01	20000531	31	1916	253299	0	0	11
200403	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	14
200404	02525	ST196	G19829		C001	177154096400	D01	20000531	30	1982	257509	0	0	11
200404	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	14
200405	02525	ST196	G19829		C001	177154096400	D01	20000531	31	2286	267071	0	0	11
200405	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200406	02525	ST196	G19829		C001	177154096400	D01	20000531	30	2151	265366	0	0	11
200406	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200407	02525	ST196	G19829		C001	177154096400	D01	20000531	31	2276	271559	0	0	11
200407	02525	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02219	ST196	G19829		C001	177154096400	D01	20000531	31	2277	266608	0	0	11
200408	02219	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200409	02219	ST196	G19829		C001	177154096400	D01	20000531	27	1160	219793	0	0	11
200409	02219	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200410	02219	ST196	G19829		C001	177154096400	D01	20000531	31	2117	239718	0	0	11
200410	02219	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200411	02219	ST196	G19829		C001	177154096400	D01	20000531	30	1527	232072	0	0	11
200411	02219	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200412	02219	ST196	G19829		C001	177154096400	D01	20000531	30	1267	162127	0	0	11
200412	02219	ST196	G19829		C001D	177154096400	D02	20000531	0	0	0	0	0	13
200401	02169	ST219	G19831		B001	177164025600	S01	20000217	31	3	4025	5555	0	11
200402	02169	ST219	G19831		B001	177164025600	S01	20000217	28	3	3334	5931	0	11
200403	02169	ST219	G19831		B001	177164025600	S01	20000217	7	0	1038	692	0	11
200404	02169	ST219	G19831		B001	177164025600	S01	20000217	5	0	252	0	0	11
200405	02169	ST219	G19831		B001	177164025600	S01	20000217	2	0	40	0	0	11
200406	02169	ST219	G19831		B001	177164025600	S01	20000217	3	0	52	0	0	11
200407	02169	ST219	G19831		B001	177164025600	S01	20000217	9	0	152	0	0	11
200408	02169	ST219	G19831		B001	177164025600	S01	20000217	1	0	1	0	0	11
200409	02169	ST219	G19831		B001	177164025600	S01	20000217	1	0	9	0	0	11
200410	02169	ST219	G19831		B001	177164025600	S01	20000217	2	0	26	0	0	11
200411	02169	ST219	G19831		B001	177164025600	S01	20000217	2	0	39	0	0	11
200412	02169	ST219	G19831		B001	177164025600	S01	20000217	3	0	612	0	0	11
200401	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200401	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200401	02349	ST264	G19832		A003	177164028300	S01	20010608	31	336	29658	8813	0	11
200401	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200401	02349	ST264	G19832		A004D	177164029900	D02	20020825	31	0	6600	10993	0	11
200401	02349	ST264	G19832		B001	177164003000	S01	20031012	17	0	1400	9	0	11
200401	02349	ST264	G19832		B002	177164016301	S01	20031109	31	7353	121639	443	0	11
200402	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200402	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200402	02349	ST264	G19832		A003	177164028300	S01	20010608	29	0	18644	7033	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200402	02349	ST264	G19832		A004D	177164029900	D02	20020825	4	0	601	1057	0	11
200402	02349	ST264	G19832		B001	177164003000	S01	20031012	23	0	2429	0	0	11
200402	02349	ST264	G19832		B002	177164016301	S01	20031109	29	7232	95789	3200	0	11
200403	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200403	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200403	02349	ST264	G19832		A003	177164028300	S01	20010608	30	0	16946	7327	0	11
200403	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200403	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200403	02349	ST264	G19832		B001	177164003000	S01	20031012	31	0	2463	0	0	11
200403	02349	ST264	G19832		B002	177164016301	S01	20031109	31	10305	78808	11706	0	11
200404	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200404	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200404	02349	ST264	G19832		A003	177164028300	S01	20010608	29	0	16923	6824	0	11
200404	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200404	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200404	02349	ST264	G19832		B001	177164003000	S01	20031012	30	0	1974	0	0	11
200404	02349	ST264	G19832		B002	177164016301	S01	20031109	30	9351	52887	13825	0	11
200405	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200405	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200405	02349	ST264	G19832		A003	177164028300	S01	20010608	31	0	20975	10163	0	11
200405	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200405	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200405	02349	ST264	G19832		B001	177164003000	S01	20031012	28	0	1551	0	0	11
200405	02349	ST264	G19832		B002	177164016301	S01	20031109	31	8275	50059	17345	0	11
200406	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200406	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200406	02349	ST264	G19832		A003	177164028300	S01	20010608	30	0	20776	7615	0	11
200406	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200406	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200406	02349	ST264	G19832		B001	177164003000	S01	20031012	22	0	1279	254	0	11
200406	02349	ST264	G19832		B002	177164016301	S01	20031109	28	6037	22671	12772	0	11
200407	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200407	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02349	ST264	G19832		A003	177164028300	S01	20010608	31	0	20299	13175	0	11
200407	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200407	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200407	02349	ST264	G19832		B001	177164003000	S01	20031012	31	93	5065	1178	0	11
200407	02349	ST264	G19832		B002	177164016301	S01	20031109	31	6235	18949	7165	0	11
200408	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200408	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200408	02349	ST264	G19832		A003	177164028300	S01	20010608	28	0	15800	8811	0	11
200408	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200408	02349	ST264	G19832		A004D	177164029900	D02	20020825	5	0	107	1613	0	11
200408	02349	ST264	G19832		B001	177164003000	S01	20031012	27	9	5186	390	0	11
200408	02349	ST264	G19832		B002	177164016301	S01	20031109	29	7558	18906	12675	0	11
200409	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200409	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200409	02349	ST264	G19832		A003	177164028300	S01	20010608	27	0	16053	9256	0	11
200409	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200409	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200409	02349	ST264	G19832		B001	177164003000	S01	20031012	27	12	2429	950	0	11
200409	02349	ST264	G19832		B002	177164016301	S01	20031109	27	6201	15022	9361	0	11
200410	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200410	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200410	02349	ST264	G19832		A003	177164028300	S01	20010608	29	0	18533	9845	0	11
200410	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200410	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200410	02349	ST264	G19832		B001	177164003000	S01	20031012	29	9	2724	506	0	11
200410	02349	ST264	G19832		B002	177164016301	S01	20031109	29	6445	15743	11572	0	11
200411	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13
200411	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200411	02349	ST264	G19832		A003	177164028300	S01	20010608	30	0	19413	10710	0	11
200411	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200411	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200411	02349	ST264	G19832		B001	177164003000	S01	20031012	26	0	2275	0	0	11
200411	02349	ST264	G19832		B002	177164016301	S01	20031109	30	6133	14785	10116	0	11
200412	02349	ST264	G19832		A001	177164025400	S01	20010716	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02349	ST264	G19832		A002	177164025501	S01	20010720	0	0	0	0	0	13
200412	02349	ST264	G19832		A003	177164028300	S01	20010608	30	0	18216	10621	0	11
200412	02349	ST264	G19832		A004	177164029900	D01	20020825	0	0	0	0	0	13
200412	02349	ST264	G19832		A004D	177164029900	D02	20020825	0	0	0	0	0	13
200412	02349	ST264	G19832		B001	177164003000	S01	20031012	29	0	2352	0	0	11
200412	02349	ST264	G19832		B002	177164016301	S01	20031109	30	5486	11245	11695	0	11
200401	02169	ST274	G19835		A002	177164029400	S01	20020612	31	2129	123747	3136	0	11
200402	02169	ST274	G19835		A002	177164029400	S01	20020612	29	2043	104407	3001	0	11
200403	02169	ST274	G19835		A002	177164029400	S01	20020612	31	2029	112710	3441	0	11
200404	02169	ST274	G19835		A002	177164029400	S01	20020612	30	1726	89926	2898	0	11
200405	02169	ST274	G19835		A002	177164029400	S01	20020612	31	1464	85406	3446	0	11
200406	02169	ST274	G19835		A002	177164029400	S01	20020612	29	1282	62021	3029	0	11
200407	02169	ST274	G19835		A002	177164029400	S01	20020612	31	1537	80075	3125	0	11
200408	02169	ST274	G19835		A002	177164029400	S01	20020612	31	1544	81663	3193	0	11
200409	02169	ST274	G19835		A002	177164029400	S01	20020612	27	1102	54091	2359	0	11
200410	02169	ST274	G19835		A002	177164029400	S01	20020612	28	1116	54661	607	0	11
200411	02169	ST274	G19835		A002	177164029400	S01	20020612	29	835	58890	3355	0	11
200412	02169	ST274	G19835		A002	177164029400	S01	20020612	30	55	52778	4069	0	11
200401	01834	WD061	G19839		A001	177194067501	S02	20030623	29	12937	3165	2206	0	11
200401	01834	WD061	G19839		A002	177194067701	S03	20010601	28	4337	8680	21197	0	11
200402	01834	WD061	G19839		A001	177194067501	S02	20030623	10	2125	702	743	0	11
200402	01834	WD061	G19839		A002	177194067701	S03	20010601	7	577	1437	4871	0	11
200403	01834	WD061	G19839		A001	177194067501	S02	20030623	30	4984	1222	2107	0	11
200403	01834	WD061	G19839		A002	177194067701	S03	20010601	30	1968	5439	24468	0	11
200404	01834	WD061	G19839		A001	177194067501	S02	20030623	28	4479	1817	1556	0	11
200404	01834	WD061	G19839		A002	177194067701	S03	20010601	14	877	2508	11586	0	11
200405	01834	WD061	G19839		A001	177194067501	S02	20030623	26	4626	1978	686	0	11
200405	01834	WD061	G19839		A002	177194067701	S03	20010601	24	1093	3761	12565	0	11
200406	01834	WD061	G19839		A001	177194067501	S02	20030623	20	3268	1390	509	0	11
200406	01834	WD061	G19839		A002	177194067701	S03	20010601	23	742	3164	7098	0	11
200407	01834	WD061	G19839		A001	177194067501	S02	20030623	30	5836	2884	974	0	11
200407	01834	WD061	G19839		A002	177194067701	S03	20010601	31	1126	3094	5399	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	WD061	G19839		A001	177194067501	S02	20030623	23	3547	1745	614	0	11
200408	01834	WD061	G19839		A002	177194067701	S03	20010601	23	1280	1888	4915	0	11
200409	01834	WD061	G19839		A001	177194067501	S02	20030623	19	3388	1500	288	0	11
200409	01834	WD061	G19839		A002	177194067701	S03	20010601	19	1639	1951	5353	0	11
200410	01834	WD061	G19839		A001	177194067501	S02	20030623	18	2623	1344	272	0	11
200410	01834	WD061	G19839		A002	177194067701	S03	20010601	18	1245	1743	5105	0	11
200411	01834	WD061	G19839		A001	177194067501	S02	20030623	3	488	196	46	0	11
200411	01834	WD061	G19839		A002	177194067701	S03	20010601	3	208	267	733	0	11
200412	01834	WD061	G19839		A001	177194067501	S02	20030623	30	4638	1965	446	0	11
200412	01834	WD061	G19839		A002	177194067701	S03	20010601	30	1971	2658	7113	0	11
200401	02537	WD112	G19841		SS001	177204014901	S01	20031223	0	0	0	0	0	13
200402	02537	WD112	G19841		SS001	177204014901	S01	20031223	0	0	0	0	0	13
200403	02477	WD112	G19841		SS001	177204014901	S01	20031223	4	0	42724	0	0	11
200404	02477	WD112	G19841		SS001	177204014901	S01	20031223	30	0	300110	0	0	08
200405	02477	WD112	G19841		SS001	177204014901	S01	20031223	30	0	226993	0	0	08
200406	02477	WD112	G19841		SS001	177204014901	S01	20031223	30	0	166443	0	0	08
200407	02477	WD112	G19841		SS001	177204014901	S01	20031223	31	0	116993	0	0	08
200408	02477	WD112	G19841		SS001	177204014901	S01	20031223	29	0	84255	0	0	08
200409	02477	WD112	G19841		SS001	177204014901	S01	20031223	17	0	50675	0	0	08
200410	02477	WD112	G19841		SS001	177204014901	S01	20031223	17	0	66028	0	0	08
200411	02477	WD112	G19841		SS001	177204014901	S01	20031223	7	0	7000	0	0	08
200412	02477	WD112	G19841		SS001	177204014901	S01	20031223	0	0	0	0	0	13
200401	00105	WD133	G19843		A005	177204015300	S01	20000414	31	14373	18860	19136	0	08
200401	00105	WD133	G19843		A006	177204015400	S01	20000714	31	8994	2967	2838	0	08
200401	00105	WD133	G19843		A007	177204015500	S03	20020422	31	679	2491	405	0	11
200401	00105	WD133	G19843		A010	177204015800	S01	20010529	31	2438	2801	610	0	09
200402	00105	WD133	G19843		A005	177204015300	S01	20000414	28	14396	11562	19120	0	08
200402	00105	WD133	G19843		A006	177204015400	S01	20000714	28	8531	2239	1413	0	08
200402	00105	WD133	G19843		A007	177204015500	S03	20020422	28	432	2767	137	0	11
200402	00105	WD133	G19843		A010	177204015800	S01	20010529	28	2254	3290	391	0	09
200403	00105	WD133	G19843		A005	177204015300	S01	20000414	31	14682	6262	12517	0	09
200403	00105	WD133	G19843		A006	177204015400	S01	20000714	31	5068	20424	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
200403	00105	WD133	G19843		A007	177204015500	S03	20020422	31	1100	4513	0	0	11
200403	00105	WD133	G19843		A010	177204015800	S01	20010529	30	2731	7330	479	0	09
200404	00105	WD133	G19843		A005	177204015300	S01	20000414	30	12266	9548	18281	0	09
200404	00105	WD133	G19843		A006	177204015400	S01	20000714	30	7787	7742	0	0	08
200404	00105	WD133	G19843		A007	177204015500	S03	20020422	30	3005	1436	0	0	11
200404	00105	WD133	G19843		A010	177204015800	S01	20010529	30	2184	4805	631	0	09
200405	00105	WD133	G19843		A005	177204015300	S01	20000414	31	13642	7740	23611	0	09
200405	00105	WD133	G19843		A006	177204015400	S01	20000714	31	8585	5333	0	0	08
200405	00105	WD133	G19843		A007	177204015500	S03	20020422	31	713	3730	662	0	11
200405	00105	WD133	G19843		A010	177204015800	S01	20010529	31	3210	3040	984	0	09
200406	00105	WD133	G19843		A005	177204015300	S01	20000414	30	14109	7161	22292	0	09
200406	00105	WD133	G19843		A006	177204015400	S01	20000714	30	6002	3998	0	0	08
200406	00105	WD133	G19843		A007	177204015500	S03	20020422	30	536	3273	460	0	11
200406	00105	WD133	G19843		A010	177204015800	S01	20010529	30	2913	3844	1293	0	09
200407	00105	WD133	G19843		A005	177204015300	S01	20000414	31	13392	9862	32429	0	09
200407	00105	WD133	G19843		A006	177204015400	S01	20000714	31	9282	11442	4900	0	08
200407	00105	WD133	G19843		A007	177204015500	S03	20020422	31	706	4442	967	0	11
200407	00105	WD133	G19843		A010	177204015800	S01	20010529	31	2625	5534	1860	0	09
200408	00105	WD133	G19843		A005	177204015300	S01	20000414	27	9940	4952	25259	0	09
200408	00105	WD133	G19843		A006	177204015400	S01	20000714	27	7344	7292	3464	0	08
200408	00105	WD133	G19843		A007	177204015500	S03	20020422	27	462	3714	599	0	11
200408	00105	WD133	G19843		A010	177204015800	S01	20010529	27	1800	4679	1733	0	09
200409	00105	WD133	G19843		A005	177204015300	S01	20000414	21	8363	4047	19910	0	09
200409	00105	WD133	G19843		A006	177204015400	S01	20000714	21	4829	3074	2463	0	08
200409	00105	WD133	G19843		A007	177204015500	S03	20020422	21	650	1778	494	0	11
200409	00105	WD133	G19843		A010	177204015800	S01	20010529	21	1620	2502	1525	0	09
200410	00105	WD133	G19843		A005	177204015300	S01	20000414	31	15003	7125	29482	0	09
200410	00105	WD133	G19843		A006	177204015400	S01	20000714	29	7311	5011	4055	0	08
200410	00105	WD133	G19843		A007	177204015500	S03	20020422	31	1015	3093	1052	0	11
200410	00105	WD133	G19843		A010	177204015800	S01	20010529	31	2445	3686	4265	0	09
200411	00105	WD133	G19843		A005	177204015300	S01	20000414	30	12792	7015	31999	0	09
200411	00105	WD133	G19843		A006	177204015400	S01	20000714	30	7964	7313	5064	0	08
200411	00105	WD133	G19843		A007	177204015500	S03	20020422	30	697	3296	2050	0	11
200411	00105	WD133	G19843		A010	177204015800	S01	20010529	30	2352	4406	2840	0	09

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Well Production (OGOR-A) Report (4081)

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Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	WD133	G19843		A005	177204015300	S01	20000414	30	13112	6183	34584	0	09
200412	00105	WD133	G19843		A006	177204015400	S01	20000714	31	7692	5031	4866	0	08
200412	00105	WD133	G19843		A007	177204015500	S03	20020422	31	879	6165	2208	0	11
200412	00105	WD133	G19843		A010	177204015800	S01	20010529	31	2312	3179	3409	0	09
200401	02606	MP064	G19851		001	177254075400	S01	20030125	31	3855	13254	564	0	11
200402	02606	MP064	G19851		001	177254075400	S01	20030125	28	2396	12080	629	0	11
200403	02606	MP064	G19851		001	177254075400	S01	20030125	31	2145	14084	612	0	11
200404	02606	MP064	G19851		001	177254075400	S01	20030125	30	1994	15312	612	0	11
200405	02606	MP064	G19851		001	177254075400	S01	20030125	31	1882	18042	795	0	11
200406	02606	MP064	G19851		001	177254075400	S01	20030125	30	1163	12647	802	0	11
200407	02606	MP064	G19851		001	177254075400	S01	20030125	29	1721	16993	728	0	11
200408	02606	MP064	G19851		001	177254075400	S01	20030125	31	2027	17984	639	0	11
200409	02606	MP064	G19851		001	177254075400	S01	20030125	12	784	7977	240	0	11
200410	02606	MP064	G19851		001	177254075400	S01	20030125	27	1620	19840	599	0	11
200411	02606	MP064	G19851		001	177254075400	S01	20030125	29	1447	15524	705	0	11
200412	02606	MP064	G19851		001	177254075400	S01	20030125	31	963	20215	433	0	11
200401	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200401	01777	MP086	G19852		002	177254070101	S01	20010707	0	0	0	0	0	13
200402	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200402	01777	MP086	G19852		002	177254070101	S01	20010707	0	0	0	0	0	13
200403	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200403	01777	MP086	G19852		002	177254070101	S01	20010707	0	0	0	0	0	13
200404	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200404	01777	MP086	G19852		002	177254070101	S01	20010707	0	0	0	0	0	13
200405	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200405	01777	MP086	G19852		002	177254070101	S01	20010707	0	0	0	0	0	13
200406	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200406	01777	MP086	G19852		002	177254070101	S01	20010707	20	0	97521	0	0	11
200407	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200407	01777	MP086	G19852		002	177254070101	S01	20010707	31	0	182852	0	0	11
200408	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200408	01777	MP086	G19852		002	177254070101	S01	20010707	31	0	185002	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200409	01777	MP086	G19852		002	177254070101	S01	20010707	12	0	79084	0	0	11
200410	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200410	01777	MP086	G19852		002	177254070101	S01	20010707	13	0	103827	0	0	11
200411	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200411	01777	MP086	G19852		002	177254070101	S01	20010707	18	0	165452	0	0	11
200412	01777	MP086	G19852		001	177254069300	S01	20010701	0	0	0	0	0	13
200412	01777	MP086	G19852		002	177254070101	S01	20010707	21	0	76030	0	0	11
200401	00105	MP093	G19853		001	177254067100	S02	20031219	31	0	451	0	0	11
200402	00105	MP093	G19853		001	177254067100	S02	20031219	28	0	2954	0	0	11
200403	00105	MP093	G19853		001	177254067100	S02	20031219	31	0	20701	0	0	11
200404	00105	MP093	G19853		001	177254067100	S02	20031219	30	0	24302	0	0	11
200405	00105	MP093	G19853		001	177254067100	S02	20031219	31	0	20503	0	0	11
200406	00105	MP093	G19853		001	177254067100	S02	20031219	30	0	21311	0	0	11
200407	00105	MP093	G19853		001	177254067100	S02	20031219	31	0	21460	0	0	11
200408	00105	MP093	G19853		001	177254067100	S02	20031219	31	0	21140	0	0	11
200409	00105	MP093	G19853		001	177254067100	S02	20031219	25	0	17879	0	0	11
200410	00105	MP093	G19853		001	177254067100	S02	20031219	26	0	18414	0	0	11
200411	00105	MP093	G19853		001	177254067100	S02	20031219	28	0	20751	0	0	11
200412	00105	MP093	G19853		001	177254067100	S02	20031219	18	0	9727	0	0	11
200401	00105	MP006	G19855		001	177254067200	S01	19991002	31	0	414	4482	0	11
200402	00105	MP006	G19855		001	177254067200	S01	19991002	26	0	2766	0	0	11
200403	00105	MP006	G19855		001	177254067200	S01	19991002	29	0	9963	1744	0	11
200404	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200405	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200406	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200407	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200408	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	13
200409	00105	MP006	G19855		001	177254067200	S01	19991002	0	0	0	0	0	15
200409	00105	MP006	G19855		001	177254067200	S02	20040901	0	0	0	0	0	13
200410	00105	MP006	G19855		001	177254067200	S02	20040901	0	0	0	0	0	13
200411	00105	MP006	G19855		001	177254067200	S02	20040901	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00105	MP006	G19855		001	177254067200	S02	20040901	0	0	0	0	0	13
200401	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	746	460	0	11
200402	00105	MP093	G19857		A001	177254063801	S01	19990809	28	0	4148	0	0	11
200403	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	22791	319	0	11
200404	00105	MP093	G19857		A001	177254063801	S01	19990809	30	0	45415	240	0	11
200405	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	27869	127	0	11
200406	00105	MP093	G19857		A001	177254063801	S01	19990809	30	0	42603	465	0	11
200407	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	39975	498	0	11
200408	00105	MP093	G19857		A001	177254063801	S01	19990809	31	0	30490	155	0	11
200409	00105	MP093	G19857		A001	177254063801	S01	19990809	13	0	17638	0	0	11
200410	00105	MP093	G19857		A001	177254063801	S01	19990809	26	0	35187	286	0	11
200411	00105	MP093	G19857		A001	177254063801	S01	19990809	28	0	36278	247	0	11
200412	00105	MP093	G19857		A001	177254063801	S01	19990809	18	0	16760	0	0	11
200401	00491	MP265	G19863		A001	177244087600	S02	20010725	31	5814	109975	41905	0	11
200401	00491	MP265	G19863		A002	177244088601	S01	20020425	31	4091	23432	8894	0	11
200402	00491	MP265	G19863		A001	177244087600	S02	20010725	29	5228	111842	39592	0	11
200402	00491	MP265	G19863		A002	177244088601	S01	20020425	29	3420	22590	7470	0	11
200403	00491	MP265	G19863		A001	177244087600	S02	20010725	31	5253	117961	42231	0	11
200403	00491	MP265	G19863		A002	177244088601	S01	20020425	31	3673	24288	6758	0	11
200404	00491	MP265	G19863		A001	177244087600	S02	20010725	30	4863	114571	42986	0	11
200404	00491	MP265	G19863		A002	177244088601	S01	20020425	30	3503	23530	7284	0	11
200405	00491	MP265	G19863		A001	177244087600	S02	20010725	31	4492	116605	44153	0	11
200405	00491	MP265	G19863		A002	177244088601	S01	20020425	31	3508	24170	7666	0	11
200406	00491	MP265	G19863		A001	177244087600	S02	20010725	30	3325	101282	40165	0	11
200406	00491	MP265	G19863		A002	177244088601	S01	20020425	30	2974	22722	6808	0	11
200407	00491	MP265	G19863		A001	177244087600	S02	20010725	31	3397	94521	39757	0	11
200407	00491	MP265	G19863		A002	177244088601	S01	20020425	31	3071	20474	5780	0	11
200408	00491	MP265	G19863		A001	177244087600	S02	20010725	31	4018	106117	47297	0	11
200408	00491	MP265	G19863		A002	177244088601	S01	20020425	31	3509	22077	6469	0	11
200409	00491	MP265	G19863		A001	177244087600	S02	20010725	30	1348	43993	19024	0	11
200409	00491	MP265	G19863		A002	177244088601	S01	20020425	30	1112	8397	2618	0	11
200410	00491	MP265	G19863		A001	177244087600	S02	20010725	31	354	0	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00491	MP265	G19863		A002	177244088601	S01	20020425	31	311	0	0	0	11
200411	00491	MP265	G19863		A001	177244087600	S02	20010725	0	0	0	0	0	13
200411	00491	MP265	G19863		A002	177244088601	S01	20020425	0	0	0	0	0	13
200412	00491	MP265	G19863		A001	177244087600	S02	20010725	0	0	0	0	0	13
200412	00491	MP265	G19863		A002	177244088601	S01	20020425	0	0	0	0	0	13
200401	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	18757	109	0	11
200402	00491	MP267	G19864		A002	177244086000	S01	20000705	29	0	15935	3567	0	11
200403	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	10735	12793	0	11
200404	00491	MP267	G19864		A002	177244086000	S01	20000705	30	0	11394	13031	0	11
200405	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	4807	876	0	11
200406	00491	MP267	G19864		A002	177244086000	S01	20000705	30	0	20304	0	0	11
200407	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	21355	0	0	11
200408	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	15665	0	0	11
200409	00491	MP267	G19864		A002	177244086000	S01	20000705	30	0	7987	0	0	11
200410	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	40716	0	0	11
200411	00491	MP267	G19864		A002	177244086000	S01	20000705	30	0	31605	0	0	11
200412	00491	MP267	G19864		A002	177244086000	S01	20000705	31	0	6505	0	0	11
200401	01834	MP287	G19866		A002	177244089900	S01	20031118	27	2587	44882	0	0	09
200401	01834	MP287	G19866		A004	177244090100	S01	20031212	25	1461	26436	0	0	09
200402	01834	MP287	G19866		A002	177244089900	S01	20031118	22	2385	35306	0	0	09
200402	01834	MP287	G19866		A004	177244090100	S01	20031212	13	2028	11931	0	0	09
200403	01834	MP287	G19866		A002	177244089900	S01	20031118	29	1369	50212	0	0	09
200403	01834	MP287	G19866		A004	177244090100	S01	20031212	2	56	1573	0	0	09
200404	01834	MP287	G19866		A002	177244089900	S01	20031118	27	1025	38402	2	0	09
200404	01834	MP287	G19866		A004	177244090100	S01	20031212	23	433	17931	4	0	09
200405	01834	MP287	G19866		A002	177244089900	S01	20031118	27	1940	41656	0	0	09
200405	01834	MP287	G19866		A004	177244090100	S01	20031212	25	565	37329	0	0	09
200406	01834	MP287	G19866		A002	177244089900	S01	20031118	29	2969	34016	0	0	09
200406	01834	MP287	G19866		A004	177244090100	S01	20031212	26	511	42974	0	0	09
200407	01834	MP287	G19866		A002	177244089900	S01	20031118	30	2714	27608	0	0	09
200407	01834	MP287	G19866		A004	177244090100	S01	20031212	28	433	41520	0	0	09
200408	01834	MP287	G19866		A002	177244089900	S01	20031118	23	2260	25794	0	0	09

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01834	MP287	G19866		A004	177244090100	S01	20031212	13	220	20773	0	0	09
200409	01834	MP287	G19866		A002	177244089900	S01	20031118	7	888	7639	15	0	09
200409	01834	MP287	G19866		A004	177244090100	S01	20031212	9	150	13984	0	0	09
200410	01834	MP287	G19866		A002	177244089900	S01	20031118	0	0	0	0	0	12
200410	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
200411	01834	MP287	G19866		A002	177244089900	S01	20031118	0	0	0	0	0	12
200411	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
200412	01834	MP287	G19866		A002	177244089900	S01	20031118	0	0	0	0	0	12
200412	01834	MP287	G19866		A004	177244090100	S01	20031212	0	0	0	0	0	12
200402	00730	MP286	G19868		SS002	177244090400	S01	20031117	0	0	0	0	0	13
200403	00730	MP286	G19868		SS002	177244090400	S01	20031117	0	0	0	0	0	13
200404	00730	MP286	G19868		SS002	177244090400	S01	20031117	0	0	0	0	0	13
200405	00730	MP286	G19868		SS002	177244090400	S01	20031117	0	0	0	0	0	13
200406	00730	MP286	G19868		SS002	177244090400	S01	20031117	7	0	53050	0	0	11
200407	00730	MP286	G19868		SS002	177244090400	S01	20031117	31	0	224678	0	0	11
200408	00730	MP286	G19868		SS002	177244090400	S01	20031117	29	0	158305	10	0	11
200409	00730	MP286	G19868		SS002	177244090400	S01	20031117	13	0	92486	35	0	11
200410	00730	MP286	G19868		SS002	177244090400	S01	20031117	31	0	169737	64	0	11
200411	00730	MP286	G19868		SS002	177244090400	S01	20031117	30	0	92905	29	0	11
200412	00730	MP286	G19868		SS002	177244090400	S01	20031117	31	0	52170	35	0	11
200401	01834	MP287	G19869		A001	177244089800	S01	20031202	26	2475	23453	0	0	11
200401	01834	MP287	G19869		A003	177244090000	S01	20031111	27	23397	25790	0	0	11
200401	01834	MP287	G19869		A005	177244090500	S01	20040111	15	5409	3103	151	0	11
200402	01834	MP287	G19869		A001	177244089800	S01	20031202	18	1135	9661	0	0	11
200402	01834	MP287	G19869		A003	177244090000	S01	20031111	21	19072	18693	0	0	11
200402	01834	MP287	G19869		A005	177244090500	S01	20040111	21	15486	8460	509	0	11
200403	01834	MP287	G19869		A001	177244089800	S01	20031202	29	557	10215	0	0	11
200403	01834	MP287	G19869		A003	177244090000	S01	20031111	29	17906	28406	0	0	11
200403	01834	MP287	G19869		A005	177244090500	S01	20040111	28	19670	10652	409	0	11
200404	01834	MP287	G19869		A001	177244089800	S01	20031202	27	507	7741	2	0	11
200404	01834	MP287	G19869		A003	177244090000	S01	20031111	26	27287	26343	2	0	11
200404	01834	MP287	G19869		A005	177244090500	S01	20040111	26	15075	8252	884	0	11

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GULF OF MEXICO REGION
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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01834	MP287	G19869		A001	177244089800	S01	20031202	27	376	5779	0	0	11
200405	01834	MP287	G19869		A003	177244090000	S01	20031111	26	35604	35194	1440	0	11
200405	01834	MP287	G19869		A005	177244090500	S01	20040111	27	14491	9436	2813	0	11
200406	01834	MP287	G19869		A001	177244089800	S01	20031202	9	105	1416	0	0	11
200406	01834	MP287	G19869		A003	177244090000	S01	20031111	29	35026	39971	1921	0	11
200406	01834	MP287	G19869		A005	177244090500	S01	20040111	4	1683	964	395	0	11
200407	01834	MP287	G19869		A001	177244089800	S01	20031202	0	0	0	0	0	13
200407	01834	MP287	G19869		A003	177244090000	S01	20031111	29	30957	39372	1844	0	11
200407	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200408	01834	MP287	G19869		A001	177244089800	S01	20031202	1	6	44	0	0	11
200408	01834	MP287	G19869		A003	177244090000	S01	20031111	23	24392	34543	1383	0	11
200408	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200409	01834	MP287	G19869		A001	177244089800	S01	20031202	0	0	0	0	0	13
200409	01834	MP287	G19869		A003	177244090000	S01	20031111	9	8830	11853	532	0	11
200409	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200410	01834	MP287	G19869		A001	177244089800	S01	20031202	0	0	0	0	0	13
200410	01834	MP287	G19869		A003	177244090000	S01	20031111	0	0	0	0	0	13
200410	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200411	01834	MP287	G19869		A001	177244089800	S01	20031202	0	0	0	0	0	13
200411	01834	MP287	G19869		A003	177244090000	S01	20031111	0	0	0	0	0	13
200411	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200412	01834	MP287	G19869		A001	177244089800	S01	20031202	0	0	0	0	0	13
200412	01834	MP287	G19869		A003	177244090000	S01	20031111	0	0	0	0	0	13
200412	01834	MP287	G19869		A005	177244090500	S01	20040111	0	0	0	0	0	13
200401	00078	VK114	G19893		A002	608164035100	S02	20030321	20	0	3515	0	0	11
200402	00078	VK114	G19893		A002	608164035100	S02	20030321	21	0	4433	0	0	11
200403	00078	VK114	G19893		A002	608164035100	S02	20030321	26	0	5150	0	0	11
200404	00078	VK114	G19893		A002	608164035100	S02	20030321	29	0	4386	0	0	11
200405	00078	VK114	G19893		A002	608164035100	S02	20030321	31	0	5640	0	0	11
200406	00078	VK114	G19893		A002	608164035100	S02	20030321	21	0	3618	0	0	11
200407	00078	VK114	G19893		A002	608164035100	S02	20030321	31	0	4473	0	0	11
200408	00078	VK114	G19893		A002	608164035100	S02	20030321	31	0	3908	0	0	11
200409	00078	VK114	G19893		A002	608164035100	S02	20030321	28	0	4130	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	VK114	G19893		A002	608164035100	S02	20030321	29	0	5197	0	0	11
200411	00078	VK114	G19893		A002	608164035100	S02	20030321	30	0	5303	0	0	11
200412	00078	VK114	G19893		A002	608164035100	S02	20030321	31	0	4727	0	0	11
200401	00689	VK873	G19908		SS001	608164033601	S01	20011229	29	572	645329	1160	0	11
200402	00689	VK873	G19908		SS001	608164033601	S01	20011229	29	529	625071	2164	0	11
200403	00689	VK873	G19908		SS001	608164033601	S01	20011229	31	601	555662	3000	0	11
200404	00689	VK873	G19908		SS001	608164033601	S01	20011229	30	550	540953	4034	0	11
200405	00689	VK873	G19908		SS001	608164033601	S01	20011229	31	535	502664	4200	0	11
200406	00689	VK873	G19908		SS001	608164033601	S01	20011229	30	415	419932	6254	0	11
200407	00689	VK873	G19908		SS001	608164033601	S01	20011229	31	285	444392	6991	0	11
200408	00689	VK873	G19908		SS001	608164033601	S01	20011229	26	210	355922	5798	0	11
200409	00689	VK873	G19908		SS001	608164033601	S01	20011229	12	165	181675	3075	0	11
200410	00689	VK873	G19908		SS001	608164033601	S01	20011229	0	0	0	0	0	13
200411	00689	VK873	G19908		SS001	608164033601	S01	20011229	0	0	0	0	0	13
200412	00689	VK873	G19908		SS001	608164033601	S01	20011229	0	0	0	0	0	13
200401	02481	MC084	G19925		A001	608174093000	S01	20021120	31	232227	182318	0	0	08
200401	02481	MC084	G19925		A002	608174093600	S01	20021228	31	244596	194427	0	0	08
200401	02481	MC084	G19925		A003	608174093200	S01	20030504	31	365314	288049	0	0	11
200401	02481	MC084	G19925		A005	608174093400	S01	20030215	31	314624	267605	12187	0	08
200401	02481	MC084	G19925		A006I	608174095200	S01	20030403	31	0	0	0	4380	04
200401	02481	MC084	G19925		A007I	608174093500	S01	20030527	31	0	0	0	80731	04
200401	02481	MC084	G19925		A008	608174092700	S01	20030323	31	342616	334094	0	0	08
200401	02481	MC084	G19925		A009	608174093101	S01	20030612	31	204039	188335	2217	0	08
200401	02481	MC084	G19925		A010	608174093300	S01	20030517	31	240022	240479	0	0	08
200402	02481	MC084	G19925		A001	608174093000	S01	20021120	29	249828	195353	55	0	08
200402	02481	MC084	G19925		A002	608174093600	S01	20021228	29	225314	180277	0	0	08
200402	02481	MC084	G19925		A003	608174093200	S01	20030504	29	359312	282768	0	0	11
200402	02481	MC084	G19925		A005	608174093400	S01	20030215	29	226989	198756	34371	0	08
200402	02481	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
200402	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200402	02481	MC084	G19925		A008	608174092700	S01	20030323	29	287732	284153	0	0	08
200402	02481	MC084	G19925		A009	608174093101	S01	20030612	29	190419	172847	1049	0	08

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02481	MC084	G19925		A010	608174093300	S01	20030517	29	232160	237964	370	0	08
200403	02481	MC084	G19925		A001	608174093000	S01	20021120	29	230700	178903	8249	0	08
200403	02481	MC084	G19925		A002	608174093600	S01	20021228	31	229882	181283	0	0	08
200403	02481	MC084	G19925		A003	608174093200	S01	20030504	31	379781	294496	0	0	11
200403	02481	MC084	G19925		A005	608174093400	S01	20030215	21	162346	140090	31553	0	08
200403	02481	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
200403	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200403	02481	MC084	G19925		A008	608174092700	S01	20030323	31	345225	340431	0	0	08
200403	02481	MC084	G19925		A009	608174093101	S01	20030612	31	214093	193726	1647	0	08
200403	02481	MC084	G19925		A010	608174093300	S01	20030517	29	220948	235120	2689	0	08
200404	02481	MC084	G19925		A001	608174093000	S01	20021120	30	256774	200789	9496	0	08
200404	02481	MC084	G19925		A002	608174093600	S01	20021228	30	207734	166071	0	0	08
200404	02481	MC084	G19925		A003	608174093200	S01	20030504	30	339362	268283	0	0	11
200404	02481	MC084	G19925		A005	608174093400	S01	20030215	29	220403	196742	41978	0	08
200404	02481	MC084	G19925		A006I	608174095200	S01	20030403	30	0	0	0	46	04
200404	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200404	02481	MC084	G19925		A008	608174092700	S01	20030323	28	306718	293627	0	0	08
200404	02481	MC084	G19925		A009	608174093101	S01	20030612	28	175314	160498	1119	0	08
200404	02481	MC084	G19925		A010	608174093300	S01	20030517	28	142792	130072	5188	0	08
200405	02481	MC084	G19925		A001	608174093000	S01	20021120	31	313963	245679	6220	0	08
200405	02481	MC084	G19925		A002	608174093600	S01	20021228	31	259746	207974	0	0	08
200405	02481	MC084	G19925		A003	608174093200	S01	20030504	31	354948	281489	0	0	11
200405	02481	MC084	G19925		A005	608174093400	S01	20030215	31	235636	210477	43425	0	08
200405	02481	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
200405	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200405	02481	MC084	G19925		A008	608174092700	S01	20030323	31	334313	321784	0	0	08
200405	02481	MC084	G19925		A009	608174093101	S01	20030612	31	213090	195317	1080	0	08
200405	02481	MC084	G19925		A010	608174093300	S01	20030517	31	162969	142026	12694	0	08
200406	02481	MC084	G19925		A001	608174093000	S01	20021120	30	266296	223240	7932	0	08
200406	02481	MC084	G19925		A002	608174093600	S01	20021228	30	256234	217085	0	0	08
200406	02481	MC084	G19925		A003	608174093200	S01	20030504	30	316656	266599	0	0	11
200406	02481	MC084	G19925		A005	608174093400	S01	20030215	30	202971	158035	42233	0	08
200406	02481	MC084	G19925		A006I	608174095200	S01	20030403	30	0	0	0	206394	04
200406	02481	MC084	G19925		A007I	608174093500	S01	20030527	30	0	0	0	213	04

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02481	MC084	G19925		A008	608174092700	S01	20030323	30	299789	304059	0	0	08
200406	02481	MC084	G19925		A009	608174093101	S01	20030612	30	194242	189029	755	0	08
200406	02481	MC084	G19925		A010	608174093300	S01	20030517	29	171678	175603	27066	0	08
200407	02481	MC084	G19925		A001	608174093000	S01	20021120	31	202694	166065	17039	0	08
200407	02481	MC084	G19925		A002	608174093600	S01	20021228	31	257493	213996	0	0	08
200407	02481	MC084	G19925		A003	608174093200	S01	20030504	31	319588	261912	0	0	11
200407	02481	MC084	G19925		A005	608174093400	S01	20030215	31	189312	172560	48469	0	08
200407	02481	MC084	G19925		A006I	608174095200	S01	20030403	31	0	0	0	244997	04
200407	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200407	02481	MC084	G19925		A008	608174092700	S01	20030323	31	300759	295405	0	0	08
200407	02481	MC084	G19925		A009	608174093101	S01	20030612	31	207203	196921	1679	0	08
200407	02481	MC084	G19925		A010	608174093300	S01	20030517	31	263108	356958	61236	0	08
200408	02481	MC084	G19925		A001	608174093000	S01	20021120	28	125102	104448	22650	0	08
200408	02481	MC084	G19925		A002	608174093600	S01	20021228	28	225381	182816	188	0	08
200408	02481	MC084	G19925		A003	608174093200	S01	20030504	29	284537	225760	0	0	11
200408	02481	MC084	G19925		A005	608174093400	S01	20030215	27	153309	140361	42067	0	08
200408	02481	MC084	G19925		A006I	608174095200	S01	20030403	31	0	0	0	18127	04
200408	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200408	02481	MC084	G19925		A008	608174092700	S01	20030323	29	265601	250374	0	0	08
200408	02481	MC084	G19925		A009	608174093101	S01	20030612	23	141864	131598	2000	0	08
200408	02481	MC084	G19925		A010	608174093300	S01	20030517	23	158487	191130	67085	0	08
200409	02481	MC084	G19925		A001	608174093000	S01	20021120	13	41571	39453	11177	0	08
200409	02481	MC084	G19925		A002	608174093600	S01	20021228	13	100203	85266	33	0	08
200409	02481	MC084	G19925		A003	608174093200	S01	20030504	13	125303	105770	0	0	11
200409	02481	MC084	G19925		A005	608174093400	S01	20030215	13	67651	67661	22340	0	08
200409	02481	MC084	G19925		A006I	608174095200	S01	20030403	0	0	0	0	0	04
200409	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200409	02481	MC084	G19925		A008	608174092700	S01	20030323	13	118398	117472	0	0	08
200409	02481	MC084	G19925		A009	608174093101	S01	20030612	13	81095	79703	1727	0	08
200409	02481	MC084	G19925		A010	608174093300	S01	20030517	13	88921	116752	41348	0	08
200410	02481	MC084	G19925		A001	608174093000	S01	20021120	0	0	0	0	0	12
200410	02481	MC084	G19925		A002	608174093600	S01	20021228	3	24391	22297	0	0	08
200410	02481	MC084	G19925		A003	608174093200	S01	20030504	3	31015	28222	0	0	11
200410	02481	MC084	G19925		A005	608174093400	S01	20030215	1	1720	1828	481	0	08

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02481	MC084	G19925		A006I	608174095200	S01	20030403	31	0	0	0	46269	04
200410	02481	MC084	G19925		A007I	608174093500	S01	20030527	0	0	0	0	0	04
200410	02481	MC084	G19925		A008	608174092700	S01	20030323	3	28719	30752	0	0	08
200410	02481	MC084	G19925		A009	608174093101	S01	20030612	3	17402	18173	318	0	08
200410	02481	MC084	G19925		A010	608174093300	S01	20030517	3	15903	27498	7400	0	08
200411	02481	MC084	G19925		A001	608174093000	S01	20021120	26	101393	87206	53716	0	08
200411	02481	MC084	G19925		A002	608174093600	S01	20021228	30	273404	214759	520	0	08
200411	02481	MC084	G19925		A003	608174093200	S01	20030504	30	332245	260277	0	0	11
200411	02481	MC084	G19925		A005	608174093400	S01	20030215	30	144001	140732	76065	0	08
200411	02481	MC084	G19925		A006I	608174095200	S01	20030403	30	0	0	0	133415	04
200411	02481	MC084	G19925		A007I	608174093500	S01	20030527	30	0	0	0	107903	04
200411	02481	MC084	G19925		A008	608174092700	S01	20030323	30	337189	305261	84	0	08
200411	02481	MC084	G19925		A009	608174093101	S01	20030612	30	220774	194790	2958	0	08
200411	02481	MC084	G19925		A010	608174093300	S01	20030517	30	194093	239713	114666	0	08
200412	02481	MC084	G19925		A001	608174093000	S01	20021120	26	90735	79093	39304	0	08
200412	02481	MC084	G19925		A002	608174093600	S01	20021228	24	194582	150542	996	0	08
200412	02481	MC084	G19925		A003	608174093200	S01	20030504	31	314420	241217	0	0	11
200412	02481	MC084	G19925		A005	608174093400	S01	20030215	25	101922	98005	58684	0	08
200412	02481	MC084	G19925		A006I	608174095200	S01	20030403	31	0	0	0	148243	04
200412	02481	MC084	G19925		A007I	608174093500	S01	20030527	31	0	0	0	149047	04
200412	02481	MC084	G19925		A008	608174092700	S01	20030323	31	318861	287385	4874	0	08
200412	02481	MC084	G19925		A009	608174093101	S01	20030612	31	208089	184048	4407	0	08
200412	02481	MC084	G19925		A010	608174093300	S01	20030517	31	180259	237604	129854	0	08
200401	01500	MC243	G19931		A002	608174097500	S01	20031225	31	205734	121316	4	0	08
200401	01500	MC243	G19931		A007	608174096600	S01	20031111	31	43616	484073	0	0	11
200402	01500	MC243	G19931		A002	608174097500	S01	20031225	29	295494	218159	0	0	08
200402	01500	MC243	G19931		A004	608174097601	S01	20040205	29	122933	76734	0	0	11
200402	01500	MC243	G19931		A007	608174096600	S01	20031111	29	35260	423513	0	0	11
200403	01500	MC243	G19931		A002	608174097500	S01	20031225	25	209600	180271	0	0	08
200403	01500	MC243	G19931		A004	608174097601	S01	20040205	31	191300	114418	0	0	08
200403	01500	MC243	G19931		A007	608174096600	S01	20031111	31	24558	343168	0	0	11
200404	01500	MC243	G19931		A002	608174097500	S01	20031225	30	191803	172029	0	0	08
200404	01500	MC243	G19931		A003	608174096701	S01	20040401	30	80964	60093	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01500	MC243	G19931		A004	608174097601	S01	20040205	30	201486	128821	0	0	08
200404	01500	MC243	G19931		A007	608174096600	S01	20031111	30	21770	406793	0	0	11
200405	01500	MC243	G19931		A002	608174097500	S01	20031225	31	242171	285212	0	0	08
200405	01500	MC243	G19931		A003	608174096701	S01	20040401	31	142742	106908	0	0	08
200405	01500	MC243	G19931		A004	608174097601	S01	20040205	31	240426	170442	0	0	08
200405	01500	MC243	G19931		A007	608174096600	S01	20031111	31	15304	449457	0	0	11
200405	01500	MC243	G19931		A010	608174099400	S01	20040529	3	1100	1514	0	0	08
200406	01500	MC243	G19931		A002	608174097500	S01	20031225	30	213256	279857	0	0	08
200406	01500	MC243	G19931		A003	608174096701	S01	20040401	30	139680	102197	3860	0	08
200406	01500	MC243	G19931		A004	608174097601	S01	20040205	30	226978	176169	0	0	08
200406	01500	MC243	G19931		A005	608174097700	S01	20040626	2	3111	1453	0	0	08
200406	01500	MC243	G19931		A007	608174096600	S01	20031111	29	9472	355092	0	0	11
200406	01500	MC243	G19931		A010	608174099400	S01	20040529	30	76036	72755	7199	0	08
200407	01500	MC243	G19931		A002	608174097500	S01	20031225	31	208855	289918	0	0	08
200407	01500	MC243	G19931		A003	608174096701	S01	20040401	31	163147	134177	14547	0	08
200407	01500	MC243	G19931		A004	608174097601	S01	20040205	31	259860	223308	0	0	08
200407	01500	MC243	G19931		A005	608174097700	S01	20040626	30	36176	16446	15652	0	08
200407	01500	MC243	G19931		A007	608174096600	S01	20031111	30	3103	313312	0	0	11
200407	01500	MC243	G19931		A009	608174096800	S01	20040726	4	1021	21778	184	0	11
200407	01500	MC243	G19931		A010	608174099400	S01	20040529	31	95319	145299	14564	0	08
200408	01500	MC243	G19931		A002	608174097500	S01	20031225	17	129792	160212	0	0	11
200408	01500	MC243	G19931		A003	608174096701	S01	20040401	21	99996	80297	14899	0	11
200408	01500	MC243	G19931		A004	608174097601	S01	20040205	22	160945	127328	0	0	11
200408	01500	MC243	G19931		A005	608174097700	S01	20040626	17	20454	10503	19471	0	11
200408	01500	MC243	G19931		A007	608174096600	S01	20031111	19	3846	170161	0	0	11
200408	01500	MC243	G19931		A009	608174096800	S01	20040726	21	23762	208236	373	0	11
200408	01500	MC243	G19931		A010	608174099400	S01	20040529	20	58067	85986	10100	0	11
200409	01500	MC243	G19931		A002	608174097500	S01	20031225	13	75481	90391	0	0	08
200409	01500	MC243	G19931		A003	608174096701	S01	20040401	13	57191	52456	10361	0	08
200409	01500	MC243	G19931		A004	608174097601	S01	20040205	9	64142	55537	64	0	08
200409	01500	MC243	G19931		A005	608174097700	S01	20040626	13	11051	8872	17082	0	08
200409	01500	MC243	G19931		A007	608174096600	S01	20031111	13	1900	90617	14	0	11
200409	01500	MC243	G19931		A009	608174096800	S01	20040726	13	18142	126949	0	0	11
200409	01500	MC243	G19931		A010	608174099400	S01	20040529	13	33489	50654	6216	0	08

Field: ALL
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Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01500	MC243	G19931		A002	608174097500	S01	20031225	0	0	0	0	0	12
200410	01500	MC243	G19931		A003	608174096701	S01	20040401	0	0	0	0	0	12
200410	01500	MC243	G19931		A004	608174097601	S01	20040205	0	0	0	0	0	12
200410	01500	MC243	G19931		A005	608174097700	S01	20040626	0	0	0	0	0	12
200410	01500	MC243	G19931		A007	608174096600	S01	20031111	0	0	0	0	0	13
200410	01500	MC243	G19931		A009	608174096800	S01	20040726	0	0	0	0	0	13
200410	01500	MC243	G19931		A010	608174099400	S01	20040529	0	0	0	0	0	12
200411	01500	MC243	G19931		A002	608174097500	S01	20031225	0	0	0	0	0	12
200411	01500	MC243	G19931		A003	608174096701	S01	20040401	0	0	0	0	0	12
200411	01500	MC243	G19931		A004	608174097601	S01	20040205	0	0	0	0	0	12
200411	01500	MC243	G19931		A005	608174097700	S01	20040626	0	0	0	0	0	12
200411	01500	MC243	G19931		A007	608174096600	S01	20031111	0	0	0	0	0	13
200411	01500	MC243	G19931		A009	608174096800	S01	20040726	0	0	0	0	0	13
200411	01500	MC243	G19931		A010	608174099400	S01	20040529	0	0	0	0	0	12
200412	01500	MC243	G19931		A002	608174097500	S01	20031225	0	0	0	0	0	12
200412	01500	MC243	G19931		A003	608174096701	S01	20040401	0	0	0	0	0	12
200412	01500	MC243	G19931		A004	608174097601	S01	20040205	0	0	0	0	0	12
200412	01500	MC243	G19931		A005	608174097700	S01	20040626	0	0	0	0	0	12
200412	01500	MC243	G19931		A007	608174096600	S01	20031111	0	0	0	0	0	13
200412	01500	MC243	G19931		A009	608174096800	S01	20040726	0	0	0	0	0	13
200412	01500	MC243	G19931		A010	608174099400	S01	20040529	0	0	0	0	0	12
200401	01500	MC305	G19935		SS001	608174083400	S02	20030902	31	1334	896997	1310	0	11
200401	01500	MC305	G19935		SS002	608174087501	S01	20020911	31	4082	2745493	4010	0	11
200401	01500	MC305	G19935		SS003	608174091700	S01	20020501	31	1435	965436	1410	0	11
200401	01500	MC305	G19935		SS004	608174098201	S01	20020815	31	1311	881831	1288	0	11
200402	01500	MC305	G19935		SS001	608174083400	S02	20030902	29	1391	909526	1386	0	11
200402	01500	MC305	G19935		SS002	608174087501	S01	20020911	29	4096	2677609	4082	0	11
200402	01500	MC305	G19935		SS003	608174091700	S01	20020501	29	1183	773680	1179	0	11
200402	01500	MC305	G19935		SS004	608174098201	S01	20020815	29	1317	860800	1313	0	11
200403	01500	MC305	G19935		SS001	608174083400	S02	20030902	31	1544	984594	1652	0	11
200403	01500	MC305	G19935		SS002	608174087501	S01	20020911	31	4351	2775008	4656	0	11
200403	01500	MC305	G19935		SS003	608174091700	S01	20020501	31	1237	789000	1324	0	11
200403	01500	MC305	G19935		SS004	608174098201	S01	20020815	31	1383	882409	1480	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
200404	01500	MC305	G19935		SS001	608174083400	S02	20030902	30	1677	1077385	851	0	11
200404	01500	MC305	G19935		SS002	608174087501	S01	20020911	30	4148	2664740	2105	0	11
200404	01500	MC305	G19935		SS003	608174091700	S01	20020501	27	752	483177	382	0	11
200404	01500	MC305	G19935		SS004	608174098201	S01	20020815	30	1343	862400	681	0	11
200405	01500	MC305	G19935		SS001	608174083400	S02	20030902	31	1858	1094080	1543	0	11
200405	01500	MC305	G19935		SS002	608174087501	S01	20020911	31	4738	2790385	3936	0	11
200405	01500	MC305	G19935		SS003	608174091700	S01	20020501	29	898	529014	746	0	11
200405	01500	MC305	G19935		SS004	608174098201	S01	20020815	29	1206	710922	1003	0	11
200406	01500	MC305	G19935		SS001	608174083400	S02	20030902	30	1703	1066247	2335	0	11
200406	01500	MC305	G19935		SS002	608174087501	S01	20020911	30	4355	2726221	5970	0	11
200406	01500	MC305	G19935		SS003	608174091700	S01	20020501	0	0	0	0	0	15
200406	01500	MC305	G19935		SS003	608174091700	S02	20040617	30	898	561937	1231	0	11
200406	01500	MC305	G19935		SS004	608174098201	S01	20020815	30	996	623412	1365	0	11
200407	01500	MC305	G19935		SS001	608174083400	S02	20030902	31	1626	1039625	3576	0	11
200407	01500	MC305	G19935		SS002	608174087501	S01	20020911	31	4089	2614462	8993	0	11
200407	01500	MC305	G19935		SS003	608174091700	S03	20040701	14	366	234133	805	0	11
200407	01500	MC305	G19935		SS004	608174098201	S01	20020815	27	1149	734232	2527	0	11
200408	01500	MC305	G19935		SS001	608174083400	S02	20030902	29	1403	904392	3017	0	11
200408	01500	MC305	G19935		SS002	608174087501	S01	20020911	29	3357	2164654	7222	0	11
200408	01500	MC305	G19935		SS003	608174091700	S02	20040728	29	954	614874	2051	0	11
200408	01500	MC305	G19935		SS004	608174098201	S01	20020815	29	1267	817226	2728	0	11
200409	01500	MC305	G19935		SS001	608174083400	S02	20030902	13	664	376030	1376	0	11
200409	01500	MC305	G19935		SS002	608174087501	S01	20020911	13	1702	964477	3529	0	11
200409	01500	MC305	G19935		SS003	608174091700	S02	20040728	13	337	190966	699	0	11
200409	01500	MC305	G19935		SS004	608174098201	S01	20020815	13	532	301523	1103	0	11
200410	01500	MC305	G19935		SS001	608174083400	S02	20030902	29	1337	943975	4483	0	11
200410	01500	MC305	G19935		SS002	608174087501	S01	20020911	23	2524	1782162	8464	0	11
200410	01500	MC305	G19935		SS003	608174091700	S03	20041022	30	884	624166	2964	0	11
200410	01500	MC305	G19935		SS003	608174091700	S02	20040728	0	0	0	0	0	15
200410	01500	MC305	G19935		SS004	608174098201	S01	20020815	30	1146	810329	3848	0	11
200411	01500	MC305	G19935		SS001	608174083400	S02	20030902	30	1685	1035742	4828	0	11
200411	01500	MC305	G19935		SS002	608174087501	S01	20020911	30	4180	2569733	11978	0	11
200411	01500	MC305	G19935		SS003	608174091700	S03	20041129	30	1074	660496	3079	0	11
200411	01500	MC305	G19935		SS004	608174098201	S01	20020815	29	908	558059	2600	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01500	MC305	G19935		SS001	608174083400	S02	20030902	2	273	81504	458	0	11
200412	01500	MC305	G19935		SS002	608174087501	S01	20020911	3	558	166395	934	0	11
200412	01500	MC305	G19935		SS003	608174091700	S03	20041129	4	133	39495	222	0	11
200412	01500	MC305	G19935		SS004	608174098201	S01	20020815	3	159	47341	265	0	11
200401	00730	MC322	G19936		SS002	608174093800	S01	20010708	31	1152	271962	1	0	11
200402	00730	MC322	G19936		SS002	608174093800	S01	20010708	28	1113	242946	1	0	11
200403	00730	MC322	G19936		SS002	608174093800	S01	20010708	29	730	237252	1	0	11
200404	00730	MC322	G19936		SS002	608174093800	S01	20010708	30	781	246827	1	0	11
200405	00730	MC322	G19936		SS002	608174093800	S01	20010708	30	884	222060	1	0	11
200406	00730	MC322	G19936		SS002	608174093800	S01	20010708	30	960	194134	1	0	11
200407	00730	MC322	G19936		SS002	608174093800	S01	20010708	31	828	217363	1	0	11
200408	00730	MC322	G19936		SS002	608174093800	S01	20010708	30	644	185682	1	0	11
200409	00730	MC322	G19936		SS002	608174093800	S01	20010708	17	323	94950	1	0	11
200410	00730	MC322	G19936		SS002	608174093800	S01	20010708	31	518	146922	1	0	11
200411	00730	MC322	G19936		SS002	608174093800	S01	20010708	30	317	95953	1	0	11
200412	00730	MC322	G19936		SS002	608174093800	S01	20010708	31	120	32403	1	0	11
200401	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	2450	1647648	2406	0	11
200401	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	2915	1960536	2863	0	11
200402	00724	MC348	G19939		SS001	608174084801	S01	20021130	29	2440	1595358	2432	0	11
200402	00724	MC348	G19939		SS002	608174086801	S01	20020531	29	2893	1891428	2883	0	11
200403	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	2685	1712661	2874	0	11
200403	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	3171	2022262	3393	0	11
200404	00724	MC348	G19939		SS001	608174084801	S01	20021130	30	2613	1678717	1326	0	11
200404	00724	MC348	G19939		SS002	608174086801	S01	20020531	30	3107	1995657	1576	0	11
200405	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	3208	1889392	2665	0	11
200405	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	3717	2189031	3088	0	11
200406	00724	MC348	G19939		SS001	608174084801	S01	20021130	30	2860	1790495	3921	0	11
200406	00724	MC348	G19939		SS002	608174086801	S01	20020531	30	3315	2075277	4545	0	11
200407	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	2622	1676227	5766	0	11
200407	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	2818	1801957	6199	0	11
200408	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	948	611281	2039	0	11
200408	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	2460	1586457	5293	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00724	MC348	G19939		SS001	608174084801	S01	20021130	30	581	329288	1205	0	11
200409	00724	MC348	G19939		SS002	608174086801	S01	20020531	30	1313	743709	2721	0	11
200410	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	706	819230	3891	0	11
200410	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	1632	1893223	8992	0	11
200411	00724	MC348	G19939		SS001	608174084801	S01	20021130	30	1571	897234	4182	0	11
200411	00724	MC348	G19939		SS002	608174086801	S01	20020531	30	3522	2011408	9376	0	11
200412	00724	MC348	G19939		SS001	608174084801	S01	20021130	31	193	57381	0	0	11
200412	00724	MC348	G19939		SS002	608174086801	S01	20020531	31	491	146277	0	0	11
200407	00689	MC657	G19974		C003	608174103800	S01	20040515	29	165416	759121	9919	0	11
200408	00689	MC657	G19974		C003	608174103800	S01	20040515	5	39730	150313	397	0	11
200409	00689	MC657	G19974		C003	608174103800	S01	20040515	0	0	0	0	0	13
200410	00689	MC657	G19974		C003	608174103800	S01	20040515	0	0	0	0	0	13
200411	00689	MC657	G19974		C003	608174103800	S01	20040515	11	66400	227440	880	0	11
200412	00689	MC657	G19974		C003	608174103800	S01	20040515	29	204953	808692	2703	0	11
200401	00231	MC705	G19980		001	608174083900	S01	20011113	31	17742	493230	200	0	11
200402	00231	MC705	G19980		001	608174083900	S01	20011113	29	16105	459531	122	0	11
200403	00231	MC705	G19980		001	608174083900	S01	20011113	31	14457	459134	93	0	11
200404	00231	MC705	G19980		001	608174083900	S01	20011113	30	14076	409018	120	0	11
200405	00231	MC705	G19980		001	608174083900	S01	20011113	31	12021	408509	134	0	11
200406	00231	MC705	G19980		001	608174083900	S01	20011113	30	10007	349141	289	0	11
200407	00231	MC705	G19980		001	608174083900	S01	20011113	22	9062	243989	1	0	11
200408	00231	MC705	G19980		001	608174083900	S01	20011113	30	7403	351716	1891	0	11
200409	00231	MC705	G19980		001	608174083900	S01	20011113	26	7054	248614	9862	0	11
200410	00231	MC705	G19980		001	608174083900	S01	20011113	31	4541	301266	14034	0	11
200411	00231	MC705	G19980		001	608174083900	S01	20011113	30	2492	246013	12714	0	11
200412	00231	MC705	G19980		001	608174083900	S01	20011113	29	5050	243639	17665	0	11
200405	00282	MC773	G19996		A001	608174095700	S01	20040519	24	65166	64027	713	0	08
200406	00282	MC773	G19996		A001	608174095700	S01	20040519	28	303116	344413	274	0	08
200406	00282	MC773	G19996		A003	608174092100	S01	20040616	18	106755	101478	685	0	08
200407	00282	MC773	G19996		A001	608174095700	S01	20040519	31	360433	383812	19383	0	08
200407	00282	MC773	G19996		A003	608174092100	S01	20040616	31	167296	181536	121	0	08
200408	00282	MC773	G19996		A001	608174095700	S01	20040817	30	335617	389863	9807	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00282	MC773	G19996		A002	608174086400	S01	20040806	25	180056	80351	228	0	11
200408	00282	MC773	G19996		A003	608174092100	S01	20040616	30	121923	206075	337	0	08
200409	00282	MC773	G19996		A001	608174095700	S01	20040817	13	135498	142381	7	0	08
200409	00282	MC773	G19996		A002	608174086400	S01	20040806	13	111430	83132	0	0	11
200409	00282	MC773	G19996		A003	608174092100	S01	20040616	3	8284	20242	19	0	08
200410	00282	MC773	G19996		A001	608174095700	S01	20040817	5	52649	57808	0	0	08
200410	00282	MC773	G19996		A002	608174086400	S01	20040806	5	38623	30226	0	0	11
200410	00282	MC773	G19996		A003	608174092100	S01	20040616	0	0	0	0	0	12
200410	00282	MC773	G19996		A004	608174097300	S01	20041029	3	6634	5549	364	0	11
200411	00282	MC773	G19996		A001	608174095700	S01	20040817	22	247965	263637	0	0	08
200411	00282	MC773	G19996		A002	608174086400	S01	20040806	22	151599	133211	39	0	11
200411	00282	MC773	G19996		A003	608174092100	S01	20040616	9	35886	31449	476	0	08
200411	00282	MC773	G19996		A004	608174097300	S01	20041029	22	101795	85462	15	0	08
200412	00282	MC773	G19996		A001	608174095700	S01	20040817	30	301281	313940	24	0	08
200412	00282	MC773	G19996		A002	608174086400	S01	20040806	29	112980	103462	81	0	11
200412	00282	MC773	G19996		A003	608174092100	S01	20040616	30	94596	170776	350	0	08
200412	00282	MC773	G19996		A004	608174097300	S01	20041029	0	0	0	0	0	12
200401	00687	GC243	G20051		001	608114027606	S01	20020919	31	391022	374253	98074	0	08
200401	00687	GC243	G20051		002	608114034000	S01	20021228	31	222919	201227	63238	0	08
200402	00687	GC243	G20051		001	608114027606	S01	20020919	29	333781	321549	102036	0	08
200402	00687	GC243	G20051		002	608114034000	S01	20021228	29	190246	172888	65801	0	08
200403	00687	GC243	G20051		001	608114027606	S01	20020919	31	322204	330029	155315	0	08
200403	00687	GC243	G20051		002	608114034000	S01	20021228	31	186118	171777	41245	0	08
200404	00687	GC243	G20051		002	608114034000	S01	20021228	30	179389	167564	35254	0	08
200404	00687	GC243	G20051		SS001	608114027606	S01	20020919	30	289673	304582	175436	0	08
200405	00687	GC243	G20051		001	608114027606	S01	20020919	31	251482	269170	159158	0	08
200405	00687	GC243	G20051		002	608114034000	S01	20021228	30	210530	199425	36339	0	08
200406	00687	GC243	G20051		002	608114034000	S01	20021228	28	185059	173503	38164	0	08
200406	00687	GC243	G20051		SS001	608114027606	S01	20020919	28	223682	235647	168286	0	08
200407	00687	GC243	G20051		002	608114034000	S01	20021228	30	147505	146238	30466	0	08
200407	00687	GC243	G20051		004	608114041600	S01	20040704	29	360831	376927	35	0	08
200407	00687	GC243	G20051		SS001	608114027606	S01	20020919	28	130577	147168	106972	0	08
200408	00687	GC243	G20051		002	608114034000	S01	20021228	30	109523	124717	22586	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00687	GC243	G20051		004	608114041600	S01	20040704	31	530162	525041	0	0	08
200408	00687	GC243	G20051		SS001	608114027606	S02	20040830	16	50723	54348	38183	0	08
200408	00687	GC243	G20051		SS001	608114027606	S01	20020919	0	0	0	0	0	15
200409	00687	GC243	G20051		002	608114034000	S01	20021228	25	104371	98405	42685	0	08
200409	00687	GC243	G20051		004	608114041600	S01	20040704	27	409872	431150	6058	0	08
200409	00687	GC243	G20051		SS001	608114027606	S02	20040830	26	122479	122767	29989	0	08
200410	00687	GC243	G20051		002	608114034000	S01	20021228	31	148431	139664	28355	0	08
200410	00687	GC243	G20051		004	608114041600	S01	20040704	31	521873	546599	1458	0	08
200410	00687	GC243	G20051		SS001	608114027606	S02	20040830	31	99414	87697	66283	0	08
200411	00687	GC243	G20051		002	608114034000	S01	20021228	30	135551	125579	37038	0	08
200411	00687	GC243	G20051		004	608114041600	S01	20040704	30	477637	492630	1909	0	08
200411	00687	GC243	G20051		SS001	608114027606	S02	20040830	30	90786	78859	86563	0	08
200412	00687	GC243	G20051		002	608114034000	S01	20021228	31	136346	129254	35202	0	08
200412	00687	GC243	G20051		004	608114041600	S01	20040704	31	479862	506363	1814	0	08
200412	00687	GC243	G20051		SS001	608114027606	S02	20040830	31	91332	81162	82279	0	08
200401	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	25	890	820080	907	0	08
200401	00162	GC472	G20074	754393007A	SS001	608114030101	S01	20011002	0	0	0	0	0	15
200402	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	29	2154	1913269	1943	0	08
200403	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	31	4631	2344524	1715	0	08
200404	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	29	4229	2165352	1463	0	08
200405	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	31	4912	2612104	539	0	08
200406	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	30	5173	2582139	413	0	08
200407	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	22	1936	900464	168	0	08
200408	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	30	5613	2532442	489	0	08
200409	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	27	4655	2185071	262	0	08
200410	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	31	5122	2614303	344	0	08
200411	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	30	5061	2445165	450	0	08
200412	00162	GC472	G20074	754393007A	SS001	608114030101	S02	20040119	31	5091	2463061	218	0	08
200411	01364	BA501	G20616		B001	427044033000	S01	20041010	21	80	80656	1140	0	11
200412	01364	BA501	G20616		B001	427044033000	S01	20041010	31	272	210275	496	0	11
200401	01046	GA189	G20623		A001	427064042101	D01	20000112	30	3559	435	1380	0	11
200401	01046	GA189	G20623		A001D	427064042101	D02	20000112	30	331	5687	11	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200401	01046	GA189	G20623		A002D	427064042300	D02	20000112	30	3302	5950	186	0	08
200402	01046	GA189	G20623		A001	427064042101	D01	20000112	27	3842	439	1460	0	11
200402	01046	GA189	G20623		A001D	427064042101	D02	20000112	27	365	10352	14	0	08
200402	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200402	01046	GA189	G20623		A002D	427064042300	D02	20000112	27	3236	5390	289	0	08
200403	01046	GA189	G20623		A001	427064042101	D01	20000112	18	1586	2870	926	0	11
200403	01046	GA189	G20623		A001D	427064042101	D02	20000112	18	137	3821	2	0	08
200403	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200403	01046	GA189	G20623		A002D	427064042300	D02	20000112	18	2795	2679	36	0	08
200404	01046	GA189	G20623		A001	427064042101	D01	20000112	30	3295	4313	2222	0	11
200404	01046	GA189	G20623		A001D	427064042101	D02	20000112	30	383	5006	10	0	08
200404	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200404	01046	GA189	G20623		A002D	427064042300	D02	20000112	18	3834	7125	74	0	08
200405	01046	GA189	G20623		A001	427064042101	D01	20000112	31	2772	4385	3058	0	11
200405	01046	GA189	G20623		A001D	427064042101	D02	20000112	31	505	4465	30	0	08
200405	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200405	01046	GA189	G20623		A002D	427064042300	D02	20000112	31	4456	6561	438	0	08
200406	01046	GA189	G20623		A001	427064042101	D03	20040610	28	824	0	2715	0	11
200406	01046	GA189	G20623		A001D	427064042101	D02	20000112	30	392	4256	37	0	08
200406	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200406	01046	GA189	G20623		A002D	427064042300	D02	20000112	30	5246	2991	732	0	08
200407	01046	GA189	G20623		A001	427064042101	D03	20040610	31	1569	1505	3083	0	11
200407	01046	GA189	G20623		A001D	427064042101	D02	20000112	31	350	8146	41	0	08
200407	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200407	01046	GA189	G20623		A002D	427064042300	D02	20000112	31	4622	5269	429	0	08
200408	01046	GA189	G20623		A001	427064042101	D03	20040610	31	1726	283	2570	0	11
200408	01046	GA189	G20623		A001D	427064042101	D02	20000112	31	278	6016	44	0	08
200408	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200408	01046	GA189	G20623		A002D	427064042300	D02	20000112	31	4403	5916	558	0	08
200409	01046	GA189	G20623		A001	427064042101	D03	20040610	30	1476	655	2671	0	11
200409	01046	GA189	G20623		A001D	427064042101	D02	20000112	30	189	6468	4	0	08
200409	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200409	01046	GA189	G20623		A002D	427064042300	D02	20000112	30	4405	3376	179	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
200410	01046	GA189	G20623		A001	427064042101	D03	20040610	31	1575	920	2543	0	11
200410	01046	GA189	G20623		A001D	427064042101	D02	20000112	31	357	6843	20	0	08
200410	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200410	01046	GA189	G20623		A002D	427064042300	D02	20000112	31	4219	3212	523	0	08
200411	01046	GA189	G20623		A001	427064042101	D03	20040610	30	1224	20	2023	0	11
200411	01046	GA189	G20623		A001D	427064042101	D02	20000112	30	603	7214	110	0	08
200411	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200411	01046	GA189	G20623		A002D	427064042300	D02	20000112	30	3400	4008	985	0	08
200412	01046	GA189	G20623		A001	427064042101	D03	20040610	2	10	17	22	0	11
200412	01046	GA189	G20623		A001D	427064042101	D02	20000112	2	2	277	8	0	08
200412	01046	GA189	G20623		A002	427064042300	D01	20000112	0	0	0	0	0	13
200412	01046	GA189	G20623		A002D	427064042300	D02	20000112	2	8	226	31	0	08
200401	00222	HI022	G20655		B001	427084055800	S01	20020701	31	1070	153503	341	0	11
200402	00222	HI022	G20655		B001	427084055800	S01	20020701	29	1088	133545	294	0	11
200403	00222	HI022	G20655		B001	427084055800	S01	20020701	31	763	131489	315	0	11
200404	00222	HI022	G20655		B001	427084055800	S01	20020701	29	752	126890	218	0	11
200405	00222	HI022	G20655		B001	427084055800	S01	20020701	31	1387	189373	360	0	11
200406	00222	HI022	G20655		B001	427084055800	S01	20020701	30	1412	173351	327	0	11
200407	00222	HI022	G20655		B001	427084055800	S01	20020701	31	1284	166984	310	0	11
200408	00222	HI022	G20655		B001	427084055800	S01	20020701	31	1118	149268	290	0	11
200409	00222	HI022	G20655		B001	427084055800	S01	20020701	30	639	126488	345	0	11
200410	00222	HI022	G20655		B001	427084055800	S01	20020701	31	826	85422	224	0	11
200411	00222	HI022	G20655		B001	427084055800	S01	20020701	30	7	68372	179	0	11
200412	00222	HI022	G20655		B001	427084055800	S01	20020701	28	29	61983	159	0	11
200401	00003	HI037	G20656		A004	427084056700	S01	20021207	31	376	637287	441	0	11
200402	00003	HI037	G20656		A004	427084056700	S01	20021207	29	237	595604	435	0	11
200403	00003	HI037	G20656		A004	427084056700	S01	20021207	31	243	598498	444	0	11
200404	00003	HI037	G20656		A004	427084056700	S01	20021207	30	201	532212	481	0	11
200405	00003	HI037	G20656		A004	427084056700	S01	20021207	31	146	534440	540	0	11
200406	00003	HI037	G20656		A004	427084056700	S01	20021207	30	103	483261	487	0	11
200407	00003	HI037	G20656		A004	427084056700	S01	20021207	31	118	502743	385	0	11
200408	00003	HI037	G20656		A004	427084056700	S01	20021207	31	100	459988	480	0	11

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200409	00003	HI037	G20656		A004	427084056700	S01	20021207	30	33	441133	478	0	11
200410	00003	HI037	G20656		A004	427084056700	S01	20021207	31	77	384773	537	0	11
200411	00003	HI037	G20656		A004	427084056700	S01	20021207	30	45	361733	414	0	11
200412	00003	HI037	G20656		A004	427084056700	S01	20021207	31	47	340349	408	0	11
200401	00048	HI052	G20658		003	427084057101	S01	20030905	26	853	44511	38235	0	11
200402	00048	HI052	G20658		003	427084057101	S01	20030905	29	0	43404	61797	0	11
200403	00048	HI052	G20658		003	427084057101	S01	20030905	31	193	14372	72114	0	11
200404	00048	HI052	G20658		003	427084057101	S01	20030905	8	22	1038	18676	0	11
200405	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200406	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200407	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200408	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200409	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200410	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200411	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200412	00048	HI052	G20658		003	427084057101	S01	20030905	0	0	0	0	0	13
200401	02169	HI206	G20660		B001	427084056500	S01	20021222	31	7809	757363	1455	0	11
200402	02169	HI206	G20660		B001	427084056500	S01	20021222	29	7740	727151	1713	0	11
200403	02169	HI206	G20660		B001	427084056500	S01	20021222	31	8468	792283	1836	0	11
200404	02169	HI206	G20660		B001	427084056500	S01	20021222	30	7776	755732	2059	0	11
200405	02169	HI206	G20660		B001	427084056500	S01	20021222	31	8087	781296	2235	0	11
200406	02169	HI206	G20660		B001	427084056500	S01	20021222	30	7476	758361	2295	0	11
200407	02169	HI206	G20660		B001	427084056500	S01	20021222	31	7810	776620	2687	0	11
200408	02169	HI206	G20660		B001	427084056500	S01	20021222	27	5458	581449	1982	0	11
200409	02169	HI206	G20660		B001	427084056500	S01	20021222	30	7921	735516	2636	0	11
200410	02169	HI206	G20660		B001	427084056500	S01	20021222	31	8639	768788	2993	0	11
200411	02169	HI206	G20660		B001	427084056500	S01	20021222	28	7945	664878	1348	0	11
200411	02169	HI206	G20660		B002	427084059201	S01	20041106	21	3813	585671	7	0	11
200412	02169	HI206	G20660		B001	427084056500	S01	20021222	31	9319	780210	2280	0	11
200412	02169	HI206	G20660		B002	427084059201	S01	20041106	31	4507	924980	1228	0	11
200401	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200401	00048	HI467A	G20670		D003D	427094110500	D02	20010123	29	0	94490	2277	0	11

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200402	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200402	00048	HI467A	G20670		D003D	427094110500	D02	20010123	23	0	71297	2143	0	11
200403	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200403	00048	HI467A	G20670		D003D	427094110500	D02	20010123	8	0	17910	456	0	11
200404	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200404	00048	HI467A	G20670		D003D	427094110500	D02	20010123	30	0	87632	1722	0	11
200405	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200405	00048	HI467A	G20670		D003D	427094110500	D02	20010123	31	0	69711	6537	0	11
200406	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200406	00048	HI467A	G20670		D003D	427094110500	D02	20010123	30	0	47420	10616	0	11
200407	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200407	00048	HI467A	G20670		D003D	427094110500	D02	20010123	31	0	43332	10836	0	11
200408	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200408	00048	HI467A	G20670		D003D	427094110500	D02	20010123	30	0	34740	7145	0	11
200409	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200409	00048	HI467A	G20670		D003D	427094110500	D02	20010123	26	0	23309	6336	0	11
200410	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200410	00048	HI467A	G20670		D003D	427094110500	D02	20010123	31	0	23339	9609	0	11
200411	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200411	00048	HI467A	G20670		D003D	427094110500	D02	20010123	30	0	21615	13300	0	11
200412	00048	HI467A	G20670		D003	427094110500	D01	20010123	0	0	0	0	0	13
200412	00048	HI467A	G20670		D003D	427094110500	D02	20010123	27	0	16364	11417	0	11
200401	02219	EB602	G20725		006	608044023200	S01	20030411	31	102611	438964	23811	0	08
200401	02219	EB602	G20725		A001	608044021600	S01	20020620	31	5243	1194150	0	0	08
200401	02219	EB602	G20725		A002	608044018402	S01	20030125	31	58607	242027	24	0	11
200401	02219	EB602	G20725		A004	608044020300	S01	20021209	31	80432	170704	205	0	08
200401	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200401	02219	EB602	G20725		A008	608044019404	S01	20030622	31	87477	619071	0	0	08
200402	02219	EB602	G20725		006	608044023200	S01	20030411	29	55122	208498	20581	0	08
200402	02219	EB602	G20725		A001	608044021600	S01	20020620	29	6820	1178031	0	0	08
200402	02219	EB602	G20725		A002	608044018402	S01	20030125	28	55216	263875	0	0	11
200402	02219	EB602	G20725		A004	608044020300	S01	20021209	29	70750	180149	88	0	08
200402	02219	EB602	G20725		A006	608044019601	S01	20031208	20	8783	17260	4394	0	11

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200402	02219	EB602	G20725		A008	608044019404	S01	20030622	29	73779	671567	0	0	08
200403	02219	EB602	G20725		A001	608044021600	S01	20020620	31	12301	1212882	0	0	08
200403	02219	EB602	G20725		A002	608044018402	S01	20030125	31	62809	364452	0	0	11
200403	02219	EB602	G20725		A004	608044020300	S01	20021209	31	83614	209355	704	0	08
200403	02219	EB602	G20725		A006	608044019601	S01	20031208	31	7027	36675	11176	0	09
200403	02219	EB602	G20725		A008	608044019404	S01	20030622	31	79951	681015	143	0	08
200403	02219	EB602	G20725		SS006	608044023200	S01	20030411	31	48820	189328	24010	0	08
200404	02219	EB602	G20725		A001	608044021600	S01	20020620	30	3150	1155256	0	0	08
200404	02219	EB602	G20725		A002	608044018402	S01	20030125	30	66058	382697	0	0	11
200404	02219	EB602	G20725		A004	608044020300	S01	20021209	30	75927	130261	8328	0	08
200404	02219	EB602	G20725		A006	608044019601	S01	20031208	4	361	2530	311	0	09
200404	02219	EB602	G20725		A008	608044019404	S01	20030622	30	85271	586118	68	0	08
200404	02219	EB602	G20725		SS006	608044023200	S01	20030411	30	60664	195327	49075	0	08
200405	02219	EB602	G20725		A001	608044021600	S01	20020620	31	2964	1294755	0	0	08
200405	02219	EB602	G20725		A002	608044018402	S01	20030125	31	51430	382672	0	0	11
200405	02219	EB602	G20725		A004	608044020300	S01	20021209	31	66608	114355	16448	0	08
200405	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200405	02219	EB602	G20725		A008	608044019404	S01	20030622	31	84166	608544	0	0	08
200405	02219	EB602	G20725		SS006	608044023200	S01	20030411	27	35124	143990	32021	0	08
200406	02219	EB602	G20725		A001	608044021600	S01	20020620	30	3120	1202787	0	0	08
200406	02219	EB602	G20725		A002	608044018402	S01	20030125	30	46993	355462	0	0	11
200406	02219	EB602	G20725		A004	608044020300	S01	20021209	30	60294	77481	19606	0	08
200406	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200406	02219	EB602	G20725		A008	608044019404	S01	20030622	30	89332	440840	0	0	08
200406	02219	EB602	G20725		SS006	608044023200	S01	20030411	0	0	0	0	0	15
200406	02219	EB602	G20725		SS006	608044023200	S02	20040607	25	64620	81229	0	0	08
200407	02219	EB602	G20725		A001	608044021600	S01	20020620	31	3223	1118211	0	0	08
200407	02219	EB602	G20725		A002	608044018402	S01	20030125	30	30655	344486	0	0	11
200407	02219	EB602	G20725		A004	608044020300	S01	20021209	31	41879	57768	27270	0	08
200407	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200407	02219	EB602	G20725		A008	608044019404	S01	20030622	31	74095	390448	0	0	08
200407	02219	EB602	G20725		SS006	608044023200	S02	20040607	30	74554	110411	0	0	08
200408	02219	EB602	G20725		A001	608044021600	S01	20020620	31	2919	1145779	0	0	08
200408	02219	EB602	G20725		A002	608044018402	S01	20030125	31	34802	349977	0	0	11

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200408	02219	EB602	G20725		A004	608044020300	S01	20021209	31	44193	60316	38647	0	08
200408	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200408	02219	EB602	G20725		A008	608044019404	S01	20030622	31	76860	338980	2124	0	08
200408	02219	EB602	G20725		SS006	608044023200	S02	20040607	31	72342	109009	1738	0	08
200409	02219	EB602	G20725		A001	608044021600	S01	20020620	30	514	1053474	0	0	08
200409	02219	EB602	G20725		A002	608044018402	S01	20030125	30	30773	306285	0	0	11
200409	02219	EB602	G20725		A004	608044020300	S01	20021209	30	23772	47863	41419	0	08
200409	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200409	02219	EB602	G20725		A008	608044019404	S01	20030622	30	46607	291956	270	0	08
200409	02219	EB602	G20725		SS006	608044023200	S02	20040607	30	32966	62532	5742	0	08
200410	02219	EB602	G20725		A001	608044021600	S01	20020620	31	107	992995	0	0	08
200410	02219	EB602	G20725		A002	608044018402	S01	20030125	31	25913	280236	0	0	11
200410	02219	EB602	G20725		A004	608044020300	S01	20021209	31	23479	46099	50192	0	08
200410	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200410	02219	EB602	G20725		A008	608044019404	S01	20030622	31	35713	288699	0	0	08
200410	02219	EB602	G20725		SS006	608044023200	S02	20040607	22	7581	13364	28600	0	08
200411	02219	EB602	G20725		A001	608044021600	S01	20020620	30	350	964486	0	0	08
200411	02219	EB602	G20725		A002	608044018402	S01	20030125	25	34808	216387	0	0	11
200411	02219	EB602	G20725		A004	608044020300	S01	20021209	6	4827	6376	6510	0	08
200411	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200411	02219	EB602	G20725		A008	608044019404	S01	20030622	30	52740	285338	0	0	08
200411	02219	EB602	G20725		SS006	608044023200	S02	20040607	0	0	0	0	0	12
200412	02219	EB602	G20725		A001	608044021600	S01	20020620	31	2385	1041318	0	0	08
200412	02219	EB602	G20725		A002	608044018402	S01	20041217	30	8111	133133	0	0	11
200412	02219	EB602	G20725		A004	608044020300	S01	20021209	0	0	0	0	0	12
200412	02219	EB602	G20725		A006	608044019601	S01	20031208	0	0	0	0	0	13
200412	02219	EB602	G20725		A008	608044019404	S01	20030622	31	79567	313251	0	0	08
200412	02219	EB602	G20725		SS006	608044023200	S02	20040607	0	0	0	0	0	12
200402	02219	EB642	G20729		002	608044024000	S01	20031019	3	1986	40836	0	0	08
200403	02219	EB642	G20729		002	608044024000	S01	20031019	31	65156	589015	20743	0	08
200404	02219	EB642	G20729		002	608044024000	S01	20031019	2	135	1082	1806	0	08
200405	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200406	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200408	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200409	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200410	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200411	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200412	02219	EB642	G20729		002	608044024000	S01	20031019	0	0	0	0	0	12
200408	01935	EB759	G20744		SS001	608044022300	S01	20030827	31	8426	2483426	17645	0	11
200409	01935	EB759	G20744		SS001	608044022300	S01	20030827	0	0	0	0	0	15
200401	01935	EB759	G20745		SS001	608044022300	S01	20030827	24	7986	2651321	1206	0	11
200402	01935	EB759	G20745		SS001	608044022300	S01	20030827	29	6898	3311259	1505	0	11
200403	01935	EB759	G20745		SS001	608044022300	S01	20030827	31	11312	3772971	1606	0	11
200404	01935	EB759	G20745		SS001	608044022300	S01	20030827	30	8931	3592223	1730	0	11
200405	01935	EB759	G20745		SS001	608044022300	S01	20030827	31	9189	3686023	2020	0	11
200406	01935	EB759	G20745		SS001	608044022300	S01	20030827	29	9458	3261531	2565	0	11
200407	01935	EB759	G20745		SS001	608044022300	S01	20030827	31	11638	3379387	2659	0	11
200411	01935	EB759	G20745		SS001	608044022301	S01	20041101	4	948	328463	163	0	11
200412	01935	EB759	G20745		SS001	608044022301	S01	20041101	17	5541	1935699	957	0	11
200401	00818	GB072	G20776		001	608074021200	S01	20000406	0	0	0	0	0	13
200401	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200402	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200403	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200404	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200405	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200406	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200407	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200408	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200409	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200410	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200411	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200412	02412	WC368	G21054		001	177014030900	S01	20000901	0	0	0	0	0	13
200401	02169	WC459	G21056		A001	177024128600	S01	20020110	29	23	26920	78	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200402	02169	WC459	G21056		A001	177024128600	S01	20020110	23	17	20297	62	0	11
200402	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200403	02169	WC459	G21056		A001	177024128600	S01	20020110	21	3	13318	35	0	11
200403	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200404	02169	WC459	G21056		A001	177024128600	S01	20020110	9	12	9200	19	0	11
200404	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200405	02169	WC459	G21056		A001	177024128600	S01	20020110	13	25	14431	13	0	11
200405	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200406	02169	WC459	G21056		A001	177024128600	S01	20020110	13	10	14493	53	0	11
200406	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200407	02169	WC459	G21056		A001	177024128600	S01	20020110	10	6	10807	25	0	11
200407	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200408	02169	WC459	G21056		A001	177024128600	S01	20020110	27	5	23129	19	0	11
200408	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200409	02169	WC459	G21056		A001	177024128600	S01	20020110	18	11	16026	17	0	11
200409	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200410	02169	WC459	G21056		A001	177024128600	S01	20020110	9	2	5614	11	0	11
200410	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200411	02169	WC459	G21056		A001	177024128600	S01	20020110	2	1	1731	0	0	11
200411	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200412	02169	WC459	G21056		A001	177024128600	S01	20020110	5	10	4475	19	0	11
200412	02169	WC459	G21056		A002	177024128900	S02	20020707	0	0	0	0	0	13
200401	02148	HI330A	G21059		A001	177024124600	S01	20000730	25	2004	40521	26142	0	11
200402	02148	HI330A	G21059		A001	177024124600	S01	20000730	29	2414	44940	32833	0	11
200403	02148	HI330A	G21059		A001	177024124600	S01	20000730	31	2432	41898	35055	0	11
200404	02148	HI330A	G21059		A001	177024124600	S01	20000730	30	2437	40288	34219	0	11
200405	02148	HI330A	G21059		A001	177024124600	S01	20000730	29	1684	33472	30204	0	11
200406	02148	HI330A	G21059		A001	177024124600	S01	20000730	25	1386	26043	28675	0	11
200407	02148	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200408	02219	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200409	02219	HI330A	G21059		A001	177024124600	S01	20000730	1	42	39	0	0	11
200410	02219	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200412	02219	HI330A	G21059		A001	177024124600	S01	20000730	0	0	0	0	0	13
200401	01138	VR102	G21065		A005	177034094503	S01	20030325	19	304	20515	223	0	11
200402	01138	VR102	G21065		A005	177034094503	S01	20030325	12	126	10704	89	0	11
200403	01138	VR102	G21065		A005	177034094503	S01	20030325	14	171	19513	191	0	11
200404	01138	VR102	G21065		A005	177034094503	S01	20030325	13	206	18525	223	0	11
200405	01138	VR102	G21065		A005	177034094503	S01	20030325	31	164	14089	244	0	11
200406	01138	VR102	G21065		A005	177034094503	S01	20030325	30	125	13400	350	0	11
200407	01138	VR102	G21065		A005	177034094503	S01	20030325	12	153	15085	322	0	11
200408	01138	VR102	G21065		A005	177034094503	S01	20030325	14	178	18628	359	0	11
200409	01138	VR102	G21065		A005	177034094503	S01	20030325	7	47	7863	247	0	11
200410	01138	VR102	G21065		A005	177034094503	S01	20030325	11	70	12477	639	0	11
200411	01138	VR102	G21065		A005	177034094503	S01	20030325	9	73	9957	828	0	11
200412	01138	VR102	G21065		A005	177034094503	S01	20030325	7	145	9233	988	0	11
200407	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200408	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200409	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200410	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200411	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200412	01978	EC142	G21068		001	177034097000	S01	20040728	0	0	0	0	0	13
200401	00560	EC144	G21070		A001	177034088200	S01	20000616	31	2401	101332	4084	0	11
200402	00560	EC144	G21070		A001	177034088200	S01	20000616	29	2636	99788	3869	0	11
200403	00560	EC144	G21070		A001	177034088200	S01	20000616	31	1809	106473	3973	0	11
200404	00560	EC144	G21070		A001	177034088200	S01	20000616	30	1897	99572	4884	0	11
200405	00560	EC144	G21070		A001	177034088200	S01	20000616	31	1484	101669	5042	0	11
200406	00560	EC144	G21070		A001	177034088200	S01	20000616	29	1898	98377	4333	0	11
200407	00560	EC144	G21070		A001	177034088200	S01	20000616	28	1496	91118	3914	0	11
200408	00560	EC144	G21070		A001	177034088200	S01	20000616	31	1901	101084	4040	0	11
200409	00560	EC144	G21070		A001	177034088200	S01	20000616	29	2007	91572	3930	0	11
200410	00560	EC144	G21070		A001	177034088200	S01	20000616	31	1389	98815	4176	0	11
200411	00560	EC144	G21070		A001	177034088200	S01	20000616	30	1632	89683	3232	0	11
200412	00560	EC144	G21070		A001	177034088200	S01	20000616	27	1915	74897	3100	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
200401	02266	WC533	G21074		B003	177044104100	S01	20030621	31	0	144576	900	0	11
200402	02266	WC533	G21074		B003	177044104100	S01	20030621	28	0	128218	870	0	11
200403	02266	WC533	G21074		B003	177044104100	S01	20030621	31	10	118751	7887	0	11
200404	02266	WC533	G21074		B003	177044104100	S01	20030621	28	0	79120	10601	0	11
200405	02266	WC533	G21074		B003	177044104100	S01	20030621	31	272	84932	22247	0	11
200406	02266	WC533	G21074		B003	177044104100	S01	20030621	30	64	57431	25971	0	11
200407	02266	WC533	G21074		B003	177044104100	S01	20030621	30	2	55772	26566	0	11
200408	02266	WC533	G21074		B003	177044104100	S01	20030621	0	0	0	0	0	12
200409	02266	WC533	G21074		B003	177044104100	S01	20030621	0	0	0	0	0	12
200410	02266	WC533	G21074		B003	177044104100	S01	20030621	0	0	0	0	0	12
200411	02266	WC533	G21074		B003	177044104100	S01	20030621	0	0	0	0	0	12
200412	02266	WC533	G21074		B003	177044104100	S01	20030621	0	0	0	0	0	12
200401	02169	EC321	G21077		C001	177044104000	S01	20030628	0	0	0	0	0	13
200401	02169	EC321	G21077		C002	177044104200	S01	20030618	0	0	0	0	0	13
200401	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200402	02169	EC321	G21077		C001	177044104000	S01	20030628	0	0	0	0	0	13
200402	02169	EC321	G21077		C002	177044104200	S01	20030618	0	0	0	0	0	13
200402	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200403	02169	EC321	G21077		C001	177044104000	S01	20030628	0	0	0	0	0	13
200403	02169	EC321	G21077		C002	177044104200	S01	20030618	0	0	0	0	0	13
200403	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200404	02169	EC321	G21077		C001	177044104000	S01	20030628	27	0	188400	185	0	11
200404	02169	EC321	G21077		C002	177044104200	S01	20030618	27	25444	12987	0	0	08
200404	02169	EC321	G21077		C003	177044104300	S01	20031217	27	0	279034	105	0	11
200405	02169	EC321	G21077		C001	177044104000	S01	20030628	31	0	223420	319	0	11
200405	02169	EC321	G21077		C002	177044104200	S01	20030618	31	29917	13802	0	0	08
200405	02169	EC321	G21077		C003	177044104300	S01	20031217	31	0	246499	10246	0	11
200406	02169	EC321	G21077		C001	177044104000	S01	20030628	30	0	245907	0	0	11
200406	02169	EC321	G21077		C002	177044104200	S01	20030618	30	27300	13041	0	0	08
200406	02169	EC321	G21077		C003	177044104300	S01	20031217	30	0	7388	0	0	11
200407	02169	EC321	G21077		C001	177044104000	S01	20030628	31	0	254005	71	0	11
200407	02169	EC321	G21077		C002	177044104200	S01	20030618	31	31504	15156	0	0	08

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Well:
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Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200408	02169	EC321	G21077		C001	177044104000	S01	20030628	30	0	229984	47	0	11
200408	02169	EC321	G21077		C002	177044104200	S01	20030618	30	29588	15360	2	0	08
200408	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200409	02169	EC321	G21077		C001	177044104000	S01	20030628	10	0	71958	12	0	11
200409	02169	EC321	G21077		C002	177044104200	S01	20030618	10	9533	4205	0	0	08
200409	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200410	02169	EC321	G21077		C001	177044104000	S01	20030628	22	0	159953	30	0	11
200410	02169	EC321	G21077		C002	177044104200	S01	20030618	22	20701	9348	0	0	08
200410	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200411	02169	EC321	G21077		C001	177044104000	S01	20030628	30	0	261966	2935	0	11
200411	02169	EC321	G21077		C002	177044104200	S01	20030618	30	31987	16724	0	0	08
200411	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200412	02169	EC321	G21077		C001	177044104000	S01	20030628	31	0	252294	86	0	11
200412	02169	EC321	G21077		C002	177044104200	S01	20030618	31	31448	15787	0	0	08
200412	02169	EC321	G21077		C003	177044104300	S01	20031217	0	0	0	0	0	13
200401	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	13
200401	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200402	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	13
200402	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200403	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	13
200403	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200404	01704	EC364	G21080		A001	177044100300	S02	20010727	3	0	4790	0	0	11
200404	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	12
200405	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	12
200405	01704	EC364	G21080		A002	177044101201	S01	20001127	19	0	24208	0	0	11
200406	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	12
200406	01704	EC364	G21080		A002	177044101201	S01	20001127	27	0	26664	0	0	11
200407	01704	EC364	G21080		A001	177044100300	S02	20010727	24	0	9976	0	0	11
200407	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	12
200408	01704	EC364	G21080		A001	177044100300	S02	20010727	18	0	9040	0	0	11
200408	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200409	01704	EC364	G21080		A001	177044100300	S02	20010727	23	8	12637	82	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200410	01704	EC364	G21080		A001	177044100300	S02	20010727	30	2	14107	88	0	11
200410	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200411	01704	EC364	G21080		A001	177044100300	S02	20010727	20	1	4825	12	0	11
200411	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200412	01704	EC364	G21080		A001	177044100300	S02	20010727	0	0	0	0	0	13
200412	01704	EC364	G21080		A002	177044101201	S01	20001127	0	0	0	0	0	13
200401	01704	EC377	G21081		002	177044103701	S01	20030801	29	6824	176919	54941	0	01
200402	01704	EC377	G21081		002	177044103701	S01	20030801	18	4741	110395	47752	0	11
200403	01704	EC377	G21081		002	177044103701	S01	20030801	31	1679	74351	26930	0	01
200404	01704	EC377	G21081		002	177044103701	S01	20030801	29	4476	83494	25657	0	01
200405	01704	EC377	G21081		002	177044103701	S01	20030801	31	1451	83144	26764	0	01
200406	01704	EC377	G21081		002	177044103701	S01	20030801	29	4114	75984	24617	0	01
200407	01704	EC377	G21081		002	177044103701	S01	20030801	24	2583	64223	19437	0	11
200408	01704	EC377	G21081		002	177044103701	S01	20030801	27	3389	68742	18837	0	11
200409	01704	EC377	G21081		002	177044103701	S01	20030801	24	2712	55048	15990	0	11
200410	01704	EC377	G21081		002	177044103701	S01	20030801	30	3359	75815	19665	0	11
200411	01704	EC377	G21081		002	177044103701	S01	20030801	30	3161	62852	19620	0	11
200412	01704	EC377	G21081		002	177044103701	S01	20030801	28	3452	37927	15897	0	11
200402	01764	VR171	G21089		A011	177054119200	D01	20040222	7	0	19189	0	0	11
200403	01764	VR171	G21089		A011	177054119200	D01	20040222	28	11	105195	0	0	11
200404	01764	VR171	G21089		A011	177054119200	D01	20040222	30	0	151455	0	0	11
200405	01764	VR171	G21089		A011	177054119200	D01	20040222	31	0	152023	0	0	11
200406	01764	VR171	G21089		A011	177054119200	D01	20040222	30	0	140420	3	0	11
200407	01764	VR171	G21089		A011	177054119200	D01	20040222	31	0	130709	466	0	11
200408	01764	VR171	G21089		A011	177054119200	D01	20040222	31	0	69493	6853	0	11
200409	01764	VR171	G21089		A011	177054119200	D01	20040222	26	0	31375	9874	0	11
200410	01764	VR171	G21089		A011	177054119200	D01	20040222	16	0	11825	6870	0	11
200411	01764	VR171	G21089		A011	177054119200	D01	20040222	0	0	0	0	0	13
200407	01586	VR245	G21093		G001	177064092200	S01	20040731	1	0	1007	51	0	11
200407	01586	VR245	G21093		G002	177064092400	S01	20040727	14	25	75900	259	0	11
200408	01586	VR245	G21093		G001	177064092200	S01	20040731	31	2271	259589	339	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01586	VR245	G21093		G002	177064092400	S01	20040727	31	42	235196	80	0	11
200409	01586	VR245	G21093		G001	177064092200	S01	20040731	30	2153	286375	248	0	11
200409	01586	VR245	G21093		G002	177064092400	S01	20040727	30	59	209311	45	0	11
200410	01586	VR245	G21093		G001	177064092200	S01	20040731	29	2249	255248	97	0	11
200410	01586	VR245	G21093		G002	177064092400	S01	20040727	28	52	191318	26	0	11
200411	01586	VR245	G21093		G001	177064092200	S01	20040731	30	2508	276608	34	0	11
200411	01586	VR245	G21093		G002	177064092400	S01	20040727	30	41	198827	39	0	11
200412	01586	VR245	G21093		G001	177064092200	S01	20040731	31	1926	305828	319	0	11
200412	01586	VR245	G21093		G002	177064092400	S01	20040727	30	32	197477	49	0	11
200412	01586	VR245	G21093		G007	177064093200	S01	20041113	30	64	190882	27	0	11
200401	02636	VR318	G21095		A001	177064084800	S01	20000812	31	201	14465	2055	0	11
200402	02636	VR318	G21095		A001	177064084800	S01	20000812	29	144	11556	1667	0	11
200403	02636	VR318	G21095		A001	177064084800	S01	20000812	31	106	11374	1399	0	11
200404	02636	VR318	G21095		A001	177064084800	S01	20000812	28	125	9846	1375	0	11
200405	02636	VR318	G21095		A001	177064084800	S01	20000812	30	146	9893	1346	0	11
200406	02636	VR318	G21095		A001	177064084800	S01	20000812	29	166	10791	1637	0	11
200407	02636	VR318	G21095		A001	177064084800	S01	20000812	31	87	10170	1458	0	11
200408	02636	VR318	G21095		A001	177064084800	S01	20000812	9	12	2516	345	0	11
200409	02636	VR318	G21095		A001	177064084800	S01	20000812	24	20	5401	693	0	11
200410	02636	VR318	G21095		A001	177064084800	S01	20000812	23	41	8814	1161	0	11
200411	02636	VR318	G21095		A001	177064084800	S01	20000812	7	23	4184	260	0	11
200412	02636	VR318	G21095		A001	177064084800	S01	20000812	27	129	11588	927	0	11
200401	00048	VR342	G21096		A001	177064085000	S01	20000728	31	1215	67227	2668	0	11
200402	00048	VR342	G21096		A001	177064085000	S01	20000728	3	186	5117	261	0	11
200403	00048	VR342	G21096		A001	177064085000	S01	20000728	27	2085	51507	1959	0	11
200404	00048	VR342	G21096		A001	177064085000	S01	20000728	30	2075	53169	2699	0	11
200405	00048	VR342	G21096		A001	177064085000	S01	20000728	31	1458	51528	2767	0	11
200406	00048	VR342	G21096		A001	177064085000	S01	20000728	30	2128	45690	2700	0	11
200407	00048	VR342	G21096		A001	177064085000	S01	20000728	31	2891	51796	2850	0	11
200408	00048	VR342	G21096		A001	177064085000	S01	20000728	30	2117	46741	3025	0	11
200409	00048	VR342	G21096		A001	177064085000	S01	20000728	25	1359	42997	2693	0	11
200410	00048	VR342	G21096		A001	177064085000	S01	20000728	31	1868	51977	3539	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00048	VR342	G21096		A001	177064085000	S01	20000728	30	523	53026	4092	0	11
200412	00048	VR342	G21096		A001	177064085000	S01	20000728	29	359	51997	3190	0	11
200401	02266	EI266	G21111		J001	177094132200	S01	20021101	31	800	136828	41501	0	11
200402	02266	EI266	G21111		J001	177094132200	S01	20021101	13	600	138	15340	0	11
200403	02266	EI266	G21111		J001	177094132200	S01	20021101	0	0	0	0	0	13
200404	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200405	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200406	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200407	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200407	02266	EI266	G21111		J002	177094141000	S01	20040619	4	0	24782	0	0	11
200408	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200408	02266	EI266	G21111		J002	177094141000	S01	20040619	31	0	64135	0	0	11
200409	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200409	02266	EI266	G21111		J002	177094141000	S01	20040619	30	0	39964	0	0	11
200410	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200410	02266	EI266	G21111		J002	177094141000	S01	20040619	31	0	62214	0	0	11
200411	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200411	02266	EI266	G21111		J002	177094141000	S01	20040619	30	0	67689	0	0	11
200412	02266	EI266	G21111		J001	177094132200	S01	20040315	0	0	0	0	0	13
200412	02266	EI266	G21111		J002	177094141000	S01	20040619	31	0	68458	0	0	11
200401	01364	SS139	G21115		002	177114131000	S03	20040105	20	5278	61091	0	0	11
200401	01364	SS139	G21115		002	177114131000	S02	20011209	0	0	0	0	0	15
200401	01364	SS139	G21115		A001	177114130400	S03	20030302	0	0	0	0	0	15
200401	01364	SS139	G21115		A001	177114130400	S04	20040113	20	6551	73718	70	0	11
200402	01364	SS139	G21115		002	177114131000	S03	20040105	27	7352	93875	0	0	11
200402	01364	SS139	G21115		A001	177114130400	S04	20040113	28	8413	99803	0	0	11
200403	01364	SS139	G21115		002	177114131000	S03	20040105	30	7801	102951	0	0	11
200403	01364	SS139	G21115		A001	177114130400	S04	20040113	31	9710	127772	0	0	11
200404	01364	SS139	G21115		002	177114131000	S03	20040105	30	4059	67604	0	0	11
200404	01364	SS139	G21115		A001	177114130400	S04	20040113	30	4091	82620	5167	0	11
200405	01364	SS139	G21115		002	177114131000	S03	20040105	31	4017	77134	0	0	11
200405	01364	SS139	G21115		A001	177114130400	S04	20040113	31	1954	48403	16416	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	SS139	G21115		002	177114131000	S03	20040105	30	5282	87761	0	0	11
200406	01364	SS139	G21115		A001	177114130400	S04	20040113	5	93	3515	1237	0	11
200407	01364	SS139	G21115		002	177114131000	S03	20040105	30	5406	89557	18	0	11
200407	01364	SS139	G21115		A001	177114130400	S05	20040722	10	1468	25333	0	0	11
200407	01364	SS139	G21115		A001	177114130400	S04	20040113	0	0	0	0	0	15
200408	01364	SS139	G21115		002	177114131000	S03	20040105	31	5454	88388	42	0	11
200408	01364	SS139	G21115		A001	177114130400	S05	20040722	31	5054	87053	0	0	11
200409	01364	SS139	G21115		002	177114131000	S03	20040105	27	3843	71624	0	0	11
200409	01364	SS139	G21115		A001	177114130400	S05	20040722	27	3898	76381	0	0	11
200410	01364	SS139	G21115		002	177114131000	S03	20040105	31	4640	86853	0	0	11
200410	01364	SS139	G21115		A001	177114130400	S05	20040722	31	3833	81552	0	0	11
200411	01364	SS139	G21115		002	177114131000	S03	20040105	29	4895	76917	0	0	11
200411	01364	SS139	G21115		A001	177114130400	S05	20040722	30	4125	79247	0	0	11
200412	01364	SS139	G21115		002	177114131000	S03	20040105	23	3406	57054	0	0	11
200412	01364	SS139	G21115		A001	177114130400	S05	20040722	27	3141	68088	0	0	11
200401	00048	EI322	G21116		A001	177124060500	S02	20010313	31	313	57264	33878	0	11
200401	00048	EI322	G21116		A002	177124060802	S01	20001126	31	69	14074	51131	0	11
200401	00048	EI322	G21116		A003	177124060900	S01	20001027	31	5102	139174	7452	0	11
200401	00048	EI322	G21116		A004	177124062100	S01	20011222	31	0	19183	21198	0	11
200402	00048	EI322	G21116		A001	177124060500	S02	20010313	29	346	50791	16312	0	11
200402	00048	EI322	G21116		A002	177124060802	S01	20001126	3	3	1396	1825	0	11
200402	00048	EI322	G21116		A003	177124060900	S01	20001027	29	4342	111643	19321	0	11
200402	00048	EI322	G21116		A004	177124062100	S01	20011222	22	170	14990	12192	0	11
200403	00048	EI322	G21116		A001	177124060500	S02	20010313	31	273	31191	32907	0	11
200403	00048	EI322	G21116		A002	177124060802	S01	20001126	27	45	21154	51507	0	11
200403	00048	EI322	G21116		A003	177124060900	S01	20001027	31	4280	153631	47	0	11
200403	00048	EI322	G21116		A004	177124062100	S01	20011222	28	0	11683	15293	0	11
200404	00048	EI322	G21116		A001	177124060500	S02	20010313	30	1465	55088	36816	0	11
200404	00048	EI322	G21116		A002	177124060802	S01	20001126	30	59	26423	52007	0	11
200404	00048	EI322	G21116		A003	177124060900	S01	20001027	30	4371	113028	56	0	11
200404	00048	EI322	G21116		A004	177124062100	S01	20011222	30	0	17071	19599	0	11
200405	00048	EI322	G21116		A001	177124060500	S02	20010313	31	740	35851	34604	0	11
200405	00048	EI322	G21116		A002	177124060802	S01	20001126	31	63	20713	53192	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	00048	EI322	G21116		A003	177124060900	S01	20001027	31	2682	113202	60	0	11
200405	00048	EI322	G21116		A004	177124062100	S01	20011222	31	11	22998	20119	0	11
200406	00048	EI322	G21116		A001	177124060500	S02	20010313	30	1249	36484	35189	0	11
200406	00048	EI322	G21116		A002	177124060802	S01	20001126	30	72	29450	51057	0	11
200406	00048	EI322	G21116		A003	177124060900	S01	20001027	30	4700	114397	58	0	11
200406	00048	EI322	G21116		A004	177124062100	S01	20011222	30	0	20146	21673	0	11
200407	00048	EI322	G21116		A001	177124060500	S02	20010313	31	213	17335	23689	0	11
200407	00048	EI322	G21116		A002	177124060802	S01	20001126	31	25	25096	56036	0	11
200407	00048	EI322	G21116		A003	177124060900	S01	20001027	31	3008	108201	35	0	11
200407	00048	EI322	G21116		A004	177124062100	S01	20011222	31	0	19530	21014	0	11
200408	00048	EI322	G21116		A001	177124060500	S02	20010313	31	719	34811	35336	0	11
200408	00048	EI322	G21116		A002	177124060802	S01	20001126	30	2	19072	46084	0	11
200408	00048	EI322	G21116		A003	177124060900	S01	20001027	31	4003	112564	28	0	11
200408	00048	EI322	G21116		A004	177124062100	S01	20011222	31	0	20253	18163	0	11
200409	00048	EI322	G21116		A001	177124060500	S02	20010313	23	419	27731	26376	0	11
200409	00048	EI322	G21116		A002	177124060802	S01	20001126	23	0	15223	36356	0	11
200409	00048	EI322	G21116		A003	177124060900	S01	20001027	25	3008	86649	23	0	11
200409	00048	EI322	G21116		A004	177124062100	S01	20011222	23	0	14126	15107	0	11
200410	00048	EI322	G21116		A001	177124060500	S02	20010313	31	495	32104	34361	0	11
200410	00048	EI322	G21116		A002	177124060802	S01	20001126	31	0	25763	49401	0	11
200410	00048	EI322	G21116		A003	177124060900	S01	20001027	31	2207	109880	20	0	11
200410	00048	EI322	G21116		A004	177124062100	S01	20011222	31	0	21108	23615	0	11
200411	00048	EI322	G21116		A001	177124060500	S02	20010313	23	35	19008	17846	0	11
200411	00048	EI322	G21116		A002	177124060802	S01	20001126	23	149	23790	37493	0	11
200411	00048	EI322	G21116		A003	177124060900	S01	20001027	23	2552	93080	0	0	11
200411	00048	EI322	G21116		A004	177124062100	S01	20011222	18	0	15487	14654	0	11
200412	00048	EI322	G21116		A001	177124060500	S02	20010313	31	837	52293	39065	0	11
200412	00048	EI322	G21116		A002	177124060802	S01	20001126	31	92	36833	73382	0	11
200412	00048	EI322	G21116		A003	177124060900	S01	20001027	28	8506	127936	0	0	11
200412	00048	EI322	G21116		A004	177124062100	S01	20011222	24	0	17645	27877	0	11
200401	02058	ST187	G21120		A001	177154109600	S01	20030922	30	1804	195444	0	0	11
200402	02058	ST187	G21120		A001	177154109600	S01	20030922	29	1583	181857	0	0	11
200403	02058	ST187	G21120		A001	177154109600	S01	20030922	31	1945	188911	0	0	11

Field: ALL
Start Lease: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02058	ST187	G21120		A001	177154109600	S01	20030922	30	1585	167642	2078	0	11
200405	02058	ST187	G21120		A001	177154109600	S01	20030922	31	1531	191246	8366	0	11
200406	02058	ST187	G21120		A001	177154109600	S01	20030922	30	1396	181410	14150	0	11
200407	02058	ST187	G21120		A001	177154109600	S01	20030922	30	983	144399	16418	0	11
200408	02058	ST187	G21120		A001	177154109600	S01	20030922	31	826	128995	16039	0	11
200409	02058	ST187	G21120		A001	177154109600	S01	20030922	18	406	53073	11279	0	11
200410	02058	ST187	G21120		A001	177154109600	S01	20030922	30	478	78221	22995	0	11
200411	02058	ST187	G21120		A001	177154109600	S01	20030922	26	258	41763	11304	0	11
200412	02058	ST187	G21120		A001	177154109600	S01	20030922	30	333	50620	13007	0	11
200401	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200402	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200403	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200404	00048	PL023	G21122		001	177154101400	S02	20031002	11	427	3435	5996	0	11
200405	00048	PL023	G21122		001	177154101400	S02	20031002	29	944	11447	15653	0	11
200406	00048	PL023	G21122		001	177154101400	S02	20031002	30	2930	13497	21256	0	11
200407	00048	PL023	G21122		001	177154101400	S02	20031002	29	2998	11294	22807	0	11
200408	00048	PL023	G21122		001	177154101400	S02	20031002	31	2474	12628	28412	0	11
200409	00048	PL023	G21122		001	177154101400	S02	20031002	19	606	6567	22095	0	11
200410	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200411	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200412	00048	PL023	G21122		001	177154101400	S02	20031002	0	0	0	0	0	13
200401	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200401	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2816	115486	986	0	11
200402	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200402	01364	GI102	G21125		A002	177184009700	S01	20011025	29	2396	104725	737	0	11
200403	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200403	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2535	105241	789	0	11
200404	01364	GI102	G21125		A001	177184009403	S01	20011006	1	4	283	103	0	11
200404	01364	GI102	G21125		A002	177184009700	S01	20011025	30	2299	95224	609	0	11
200405	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200405	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2476	95501	819	0	11
200406	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13

Field: ALL
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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01364	GI102	G21125		A002	177184009700	S01	20011025	30	2273	87488	755	0	11
200407	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200407	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2297	91685	844	0	11
200408	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200408	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2270	89350	775	0	11
200409	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200409	01364	GI102	G21125		A002	177184009700	S01	20011025	25	1890	70753	562	0	11
200410	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200410	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2122	80572	750	0	11
200411	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200411	01364	GI102	G21125		A002	177184009700	S01	20011025	30	2007	77416	598	0	11
200412	01364	GI102	G21125		A001	177184009403	S01	20011006	0	0	0	0	0	13
200412	01364	GI102	G21125		A002	177184009700	S01	20011025	31	2208	87524	621	0	11
200401	01834	WD098	G21129		A004	177194069101	S01	20000918	30	30395	34878	5360	0	11
200401	01834	WD098	G21129		A005	177194071100	S01	20020509	30	19461	33145	0	0	08
200401	01834	WD098	G21129		C001	177194071300	S01	20030716	20	0	27203	125	0	11
200402	01834	WD098	G21129		A004	177194069101	S01	20000918	28	27235	30168	7251	0	11
200402	01834	WD098	G21129		A005	177194071100	S01	20020509	28	17864	32716	0	0	08
200402	01834	WD098	G21129		C001	177194071300	S01	20030716	14	30	18770	260	0	11
200403	01834	WD098	G21129		A004	177194069101	S01	20000918	18	10201	10662	4231	0	11
200403	01834	WD098	G21129		A005	177194071100	S01	20020509	25	16657	23907	0	0	08
200403	01834	WD098	G21129		C001	177194071300	S01	20030716	14	0	12217	114	0	11
200404	01834	WD098	G21129		A004	177194069101	S01	20000918	30	22385	22398	9686	0	11
200404	01834	WD098	G21129		A005	177194071100	S01	20020509	30	20282	29688	0	0	08
200404	01834	WD098	G21129		C001	177194071300	S01	20030716	29	0	17486	0	0	11
200405	01834	WD098	G21129		A004	177194069101	S01	20000918	30	20840	25587	11951	0	11
200405	01834	WD098	G21129		A005	177194071100	S01	20020509	31	14714	24329	0	0	08
200405	01834	WD098	G21129		C001	177194071300	S01	20030716	28	0	18976	0	0	11
200406	01834	WD098	G21129		A004	177194069101	S01	20000918	29	13927	14516	10738	0	11
200406	01834	WD098	G21129		A005	177194071100	S01	20020509	30	14576	22559	0	0	08
200406	01834	WD098	G21129		C001	177194071300	S01	20030716	28	0	16707	63	0	11
200407	01834	WD098	G21129		A004	177194069101	S01	20000918	25	7557	6294	9210	0	11
200407	01834	WD098	G21129		A005	177194071100	S01	20020509	27	13042	21678	0	0	08

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	WD098	G21129		C001	177194071300	S01	20030716	27	0	16974	160	0	11
200408	01834	WD098	G21129		A004	177194069101	S01	20000918	23	1840	2654	3524	0	11
200408	01834	WD098	G21129		A005	177194071100	S01	20020509	17	296	653	0	0	08
200408	01834	WD098	G21129		C001	177194071300	S01	20030716	26	0	22848	114	0	11
200409	01834	WD098	G21129		A004	177194069101	S01	20000918	15	1161	1143	1837	0	11
200409	01834	WD098	G21129		A005	177194071100	S01	20020509	29	2653	1987	337	0	08
200409	01834	WD098	G21129		C001	177194071300	S01	20030716	20	0	22393	1338	0	11
200410	01834	WD098	G21129		A004	177194069101	S01	20000918	20	995	1098	4786	0	11
200410	01834	WD098	G21129		A005	177194071100	S01	20020509	27	14733	9300	0	0	08
200410	01834	WD098	G21129		C001	177194071300	S01	20030716	27	0	18992	6257	0	11
200411	01834	WD098	G21129		A004	177194069101	S01	20000918	30	888	1705	9249	0	11
200411	01834	WD098	G21129		A005	177194071100	S01	20020509	30	14901	13272	0	0	08
200411	01834	WD098	G21129		C001	177194071300	S01	20030716	30	0	20355	6224	0	11
200412	01834	WD098	G21129		A004	177194069101	S01	20000918	30	899	1475	8938	0	11
200412	01834	WD098	G21129		A005	177194071100	S01	20020509	31	19218	12661	0	0	08
200412	01834	WD098	G21129		C001	177194071300	S01	20030716	31	0	26308	6460	0	11
200410	01364	WD105	G21130		G001	177194071700	S01	20041015	6	85	47924	0	0	11
200411	01364	WD105	G21130		G001	177194071700	S01	20041015	30	1163	294851	0	0	11
200412	01364	WD105	G21130		G001	177194071700	S01	20041015	31	1277	299790	0	0	11
200401	02421	MP020	G21138		001	177254069700	S01	20030106	0	0	0	0	0	13
200402	02421	MP020	G21138		001	177254069700	S01	20030106	0	0	0	0	0	15
200401	02561	BS041	G21142		002	177264004100	S01	20030625	2	381	10658	28	0	11
200401	02561	BS041	G21142		003	177264004200	S01	20031217	22	9700	227349	463	0	11
200401	02058	BS041	G21142		A001	177264003900	S01	20010706	9	0	9256	559	0	11
200402	02561	BS041	G21142		002	177264004100	S01	20030625	0	0	0	0	0	13
200402	02561	BS041	G21142		003	177264004200	S01	20031217	12	5078	114430	1043	0	11
200402	02058	BS041	G21142		A001	177264003900	S01	20010706	8	0	10589	186	0	11
200403	02561	BS041	G21142		002	177264004100	S01	20030625	0	0	0	0	0	13
200403	02561	BS041	G21142		003	177264004200	S01	20031217	21	11671	298029	4276	0	11
200403	02058	BS041	G21142		A001	177264003900	S01	20010706	8	0	5270	1183	0	11
200404	02058	BS041	G21142		A001	177264003900	S01	20010706	4	0	3240	106	0	11
200404	02561	BS041	G21142		B002	177264004100	S01	20030625	19	3012	91739	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
200404	02561	BS041	G21142		B003	177264004200	S01	20031217	21	8775	218172	13357	0	11
200405	02058	BS041	G21142		A001	177264003900	S01	20010706	9	0	4763	0	0	11
200405	02561	BS041	G21142		B002	177264004100	S01	20030625	25	3252	120368	0	0	11
200405	02561	BS041	G21142		B003	177264004200	S01	20031217	21	2894	125292	17947	0	11
200406	02058	BS041	G21142		A001	177264003900	S01	20010706	3	0	4432	0	0	11
200406	02561	BS041	G21142		B002	177264004100	S01	20030625	19	2613	80623	0	0	11
200406	02561	BS041	G21142		B003	177264004200	S01	20031217	19	2248	132046	21442	0	11
200407	02058	BS041	G21142		A001	177264003900	S01	20010706	2	0	931	0	0	11
200407	02561	BS041	G21142		B002	177264004100	S01	20030625	5	107	20789	0	0	11
200407	02561	BS041	G21142		B003	177264004200	S01	20031217	2	18	2312	1434	0	11
200408	02058	BS041	G21142		A001	177264003900	S01	20010706	7	0	3465	451	0	11
200408	02561	BS041	G21142		B002	177264004100	S01	20030625	29	5666	144532	0	0	11
200408	02561	BS041	G21142		B003	177264004200	S01	20031217	30	2300	138767	24947	0	11
200408	02561	BS041	G21142		B004	177264004300	S01	20040513	30	10311	275304	0	0	11
200408	02561	BS041	G21142		B005	177264004600	S01	20040513	24	11523	311608	3	0	11
200409	02058	BS041	G21142		A001	177264003900	S01	20010706	3	0	963	0	0	11
200409	02561	BS041	G21142		B002	177264004100	S01	20030625	17	2531	67546	0	0	11
200409	02561	BS041	G21142		B003	177264004200	S01	20031217	18	2308	87703	15311	0	11
200409	02561	BS041	G21142		B004	177264004300	S01	20040513	15	5531	147216	0	0	11
200409	02561	BS041	G21142		B005	177264004600	S01	20040513	14	9010	271662	0	0	11
200410	02058	BS041	G21142		A001	177264003900	S01	20010706	0	0	0	0	0	13
200410	02561	BS041	G21142		B002	177264004100	S01	20030625	31	5984	102280	0	0	11
200410	02561	BS041	G21142		B003	177264004200	S01	20031217	28	3021	137332	27711	0	11
200410	02561	BS041	G21142		B004	177264004300	S01	20040513	31	7969	248092	0	0	11
200410	02561	BS041	G21142		B005	177264004600	S01	20040513	30	17278	515342	0	0	11
200411	02058	BS041	G21142		A001	177264003900	S01	20010706	0	0	0	0	0	13
200411	02561	BS041	G21142		B002	177264004100	S01	20030625	30	5494	133888	0	0	11
200411	02561	BS041	G21142		B003	177264004200	S01	20031217	30	2347	63977	10892	0	11
200411	02561	BS041	G21142		B004	177264004300	S01	20040513	30	10757	344232	93	0	11
200411	02561	BS041	G21142		B005	177264004600	S01	20040513	30	20814	659597	0	0	11
200412	02058	BS041	G21142		A001	177264003900	S01	20010706	0	0	0	0	0	13
200412	02561	BS041	G21142		B002	177264004100	S01	20030625	21	3065	81788	0	0	11
200412	02561	BS041	G21142		B003	177264004200	S01	20031217	21	723	24068	6589	0	11
200412	02561	BS041	G21142		B004	177264004300	S01	20040513	21	6939	222710	570	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02561	BS041	G21142		B005	177264004600	S01	20040513	21	14917	458698	0	0	11
200401	02349	MP164	G21143		A001	177244087300	S01	20010923	29	0	53256	0	0	11
200401	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200402	02349	MP164	G21143		A001	177244087300	S01	20010923	29	0	48941	12	0	11
200402	02349	MP164	G21143		A002	177244088400	S01	20010919	1	0	76	16	0	11
200403	02349	MP164	G21143		A001	177244087300	S01	20010923	29	0	49574	9	0	11
200403	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200404	02349	MP164	G21143		A001	177244087300	S01	20010923	28	0	43558	4	0	11
200404	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200405	02349	MP164	G21143		A001	177244087300	S01	20010923	31	0	44066	41	0	11
200405	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200406	02349	MP164	G21143		A001	177244087300	S01	20010923	30	0	22708	369	0	11
200406	02349	MP164	G21143		A002	177244088400	S01	20010919	4	0	408	81	0	11
200407	02349	MP164	G21143		A001	177244087300	S01	20010923	28	0	15753	349	0	11
200407	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200408	02349	MP164	G21143		A001	177244087300	S01	20010923	31	0	18358	64	0	11
200408	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200409	02349	MP164	G21143		A001	177244087300	S01	20010923	30	0	4168	0	0	11
200409	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200410	02349	MP164	G21143		A001	177244087300	S01	20010923	31	0	11451	47	0	11
200410	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200411	02349	MP164	G21143		A001	177244087300	S01	20010923	28	0	10273	224	0	11
200411	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200412	02349	MP164	G21143		A001	177244087300	S01	20010923	21	0	6873	36	0	11
200412	02349	MP164	G21143		A002	177244088400	S01	20010919	0	0	0	0	0	13
200401	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200401	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200402	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200402	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200403	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200403	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200404	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200405	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200405	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200406	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200406	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200407	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200407	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	14
200408	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200408	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200409	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200409	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200410	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200410	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200411	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200411	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200412	01324	CA014	G21147		A001	177284001100	S01	19991203	0	0	0	0	0	13
200412	01324	CA014	G21147		A003	177284001300	S01	19991203	0	0	0	0	0	13
200401	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200402	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200403	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200404	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200405	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200406	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200407	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200408	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200409	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200410	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200411	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200412	01138	VK385	G21152		A003	608164040401	S01	20020826	0	0	0	0	0	13
200401	01046	MU031A	G21301		A003	427024028200	D01	20030323	27	0	7119	2753	0	11
200401	01046	MU031A	G21301		A003D	427024028200	D03	20030323	27	0	8961	4652	0	11
200402	01046	MU031A	G21301		A003	427024028200	D01	20030323	29	10	5954	2784	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01046	MU031A	G21301		A003D	427024028200	D03	20030323	29	65	7457	4985	0	11
200403	01046	MU031A	G21301		A003	427024028200	D01	20030323	29	0	6851	2844	0	11
200403	01046	MU031A	G21301		A003D	427024028200	D03	20030323	29	0	10496	4624	0	11
200404	01046	MU031A	G21301		A003	427024028200	D01	20030323	21	135	4888	1768	0	11
200404	01046	MU031A	G21301		A003D	427024028200	D03	20030323	30	7	10388	3782	0	11
200405	01046	MU031A	G21301		A003	427024028200	D01	20030323	4	0	1250	306	0	11
200405	01046	MU031A	G21301		A003D	427024028200	D03	20030323	4	0	1367	230	0	11
200406	01046	MU031A	G21301		A003	427024028200	D01	20030323	27	4	8331	3040	0	11
200406	01046	MU031A	G21301		A003D	427024028200	D03	20030323	27	4	9306	2289	0	11
200407	01046	MU031A	G21301		A003	427024028200	D01	20030323	30	3	8665	3452	0	11
200407	01046	MU031A	G21301		A003D	427024028200	D03	20030323	31	2	11311	2928	0	11
200408	01046	MU031A	G21301		A003	427024028200	D01	20030323	31	26	8365	3169	0	11
200408	01046	MU031A	G21301		A003D	427024028200	D03	20030323	31	9	10192	2568	0	11
200409	01046	MU031A	G21301		A003	427024028200	D01	20030323	30	1	6361	1165	0	11
200409	01046	MU031A	G21301		A003D	427024028200	D03	20030323	30	0	7401	1333	0	11
200410	01046	MU031A	G21301		A003	427024028200	D01	20030323	31	20	5565	821	0	11
200410	01046	MU031A	G21301		A003D	427024028200	D03	20030323	31	0	6030	1065	0	11
200411	01046	MU031A	G21301		A003	427024028200	D01	20030323	30	40	5165	834	0	11
200411	01046	MU031A	G21301		A003D	427024028200	D03	20030323	30	0	5417	1055	0	11
200412	01046	MU031A	G21301		A003	427024028200	D01	20030323	30	35	4756	1060	0	11
200412	01046	MU031A	G21301		A003D	427024028200	D03	20030323	30	0	4990	1204	0	11
200401	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200402	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200403	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200404	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200405	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200406	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200407	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200408	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200409	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200410	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200411	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13
200412	00491	MI652	G21307		A001	427034054000	S01	20030210	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	MI670	G21308		B001	427034053102	S04	20031003	0	0	0	0	0	13
200402	01834	MI670	G21308		B001	427034053102	S04	20031003	0	0	0	0	0	13
200403	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200403	01834	MI670	G21308		B001	427034053102	S04	20031003	0	0	0	0	0	15
200404	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200405	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200406	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200407	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200408	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200409	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200410	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200411	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200412	01834	MI670	G21308		B001	427034053102	S05	20040324	0	0	0	0	0	13
200401	02169	HI202	G21346		B002	427084051601	S01	20011113	31	17	29337	17761	0	11
200402	02169	HI202	G21346		B002	427084051601	S01	20011113	28	42	25716	17374	0	11
200403	02169	HI202	G21346		B002	427084051601	S01	20011113	31	84	24146	17656	0	11
200404	02169	HI202	G21346		B002	427084051601	S01	20011113	30	40	23067	17475	0	11
200405	02169	HI202	G21346		B002	427084051601	S01	20011113	30	17	8796	5220	0	11
200406	02169	HI202	G21346		B002	427084051601	S01	20011113	30	10	2853	52	0	11
200407	02169	HI202	G21346		B002	427084051601	S01	20011113	13	4	1042	13	0	11
200408	02169	HI202	G21346		B002	427084051601	S01	20011113	1	0	22	0	0	11
200409	02169	HI202	G21346		B002	427084051601	S01	20011113	0	0	0	0	0	13
200410	02169	HI202	G21346		B002	427084051601	S01	20011113	0	0	0	0	0	13
200411	02169	HI202	G21346		B002	427084051601	S01	20011113	0	0	0	0	0	13
200412	02169	HI202	G21346		B002	427084051601	S01	20011113	0	0	0	0	0	13
200401	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200402	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200403	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200404	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200405	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200406	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200407	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200409	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200410	02169	HI202	G21347		B003	427084051801	S02	20011230	0	0	0	0	0	13
200411	02169	HI202	G21347		B003	427084051801	S02	20011230	18	34	25840	10107	0	11
200412	02169	HI202	G21347		B003	427084051801	S02	20011230	31	0	31039	13043	0	11
200401	02525	HI074	G21349		002	427104014600	S01	20020416	29	1386	190648	3433	0	11
200401	00491	HI074	G21349		A001	427104013700	S01	20020519	31	626	242403	106	0	11
200401	00491	HI074	G21349		A002	427104014900	S01	20021031	31	919	181103	2286	0	11
200401	00491	HI074	G21349		A003	427104015000	S01	20021023	31	1009	187176	957	0	11
200401	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200402	02525	HI074	G21349		002	427104014600	S01	20020416	29	1238	173372	2931	0	11
200402	00491	HI074	G21349		A001	427104013700	S01	20020519	29	523	193928	269	0	11
200402	00491	HI074	G21349		A002	427104014900	S01	20021031	29	872	151748	2013	0	11
200402	00491	HI074	G21349		A003	427104015000	S01	20021023	29	1032	145425	851	0	11
200402	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200402	02525	HI074	G21349		A005	427104015500	S01	20040201	29	21332	250501	3877	0	11
200403	02525	HI074	G21349		002	427104014600	S01	20020416	31	606	175026	4272	0	11
200403	00491	HI074	G21349		A001	427104013700	S01	20020519	31	310	187900	554	0	11
200403	00491	HI074	G21349		A002	427104014900	S01	20021031	31	545	169173	2527	0	11
200403	00491	HI074	G21349		A003	427104015000	S01	20021023	31	621	146913	740	0	11
200403	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200403	02525	HI074	G21349		A005	427104015500	S01	20040201	31	10734	284065	3586	0	11
200404	02525	HI074	G21349		002	427104014600	S01	20020416	30	493	162596	4106	0	11
200404	00491	HI074	G21349		A001	427104013700	S01	20020519	30	255	144259	579	0	11
200404	00491	HI074	G21349		A002	427104014900	S01	20021031	30	371	141546	3094	0	11
200404	00491	HI074	G21349		A003	427104015000	S01	20021023	30	479	125253	1660	0	11
200404	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200404	02525	HI074	G21349		A005	427104015500	S01	20040201	30	9307	260511	3388	0	11
200405	02525	HI074	G21349		002	427104014600	S01	20020416	30	349	105786	2988	0	11
200405	00491	HI074	G21349		A001	427104013700	S01	20020519	31	136	122006	538	0	11
200405	00491	HI074	G21349		A002	427104014900	S01	20021031	31	594	117295	3367	0	11
200405	00491	HI074	G21349		A003	427104015000	S01	20021023	31	241	104834	2318	0	11
200405	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02525	HI074	G21349		A005	427104015500	S01	20040201	31	9351	235553	5497	0	11
200406	02525	HI074	G21349		002	427104014600	S01	20020416	29	619	103152	3225	0	11
200406	00491	HI074	G21349		A001	427104013700	S01	20020519	30	36	104318	251	0	11
200406	00491	HI074	G21349		A002	427104014900	S01	20021031	30	723	106158	3018	0	11
200406	00491	HI074	G21349		A003	427104015000	S01	20021023	30	57	93173	2320	0	11
200406	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200406	02525	HI074	G21349		A005	427104015500	S01	20040201	29	9235	238121	7243	0	11
200407	02525	HI074	G21349		002	427104014600	S01	20020416	23	296	76840	2028	0	11
200407	00491	HI074	G21349		A001	427104013700	S01	20020519	31	163	84639	414	0	11
200407	00491	HI074	G21349		A002	427104014900	S01	20021031	31	240	87304	3189	0	11
200407	00491	HI074	G21349		A003	427104015000	S01	20021023	31	193	76831	2893	0	11
200407	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200407	02525	HI074	G21349		A005	427104015500	S01	20040201	5	219	6578	231	0	11
200408	02219	HI074	G21349		002	427104014600	S01	20020416	31	362	87103	3683	0	11
200408	00491	HI074	G21349		A001	427104013700	S01	20020519	31	241	70348	930	0	11
200408	00491	HI074	G21349		A002	427104014900	S01	20021031	31	299	75325	2850	0	11
200408	00491	HI074	G21349		A003	427104015000	S01	20021023	31	9	68833	2586	0	11
200408	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200408	02219	HI074	G21349		A005	427104015500	S01	20040201	0	0	0	0	0	13
200409	02219	HI074	G21349		002	427104014600	S01	20020416	22	87	42541	3312	0	11
200409	00491	HI074	G21349		A001	427104013700	S01	20020519	30	92	46911	312	0	11
200409	00491	HI074	G21349		A002	427104014900	S01	20021031	30	178	70198	2861	0	11
200409	00491	HI074	G21349		A003	427104015000	S01	20021023	30	0	52752	2211	0	11
200409	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200409	02219	HI074	G21349		A005	427104015500	S01	20040201	0	0	0	0	0	13
200410	02219	HI074	G21349		002	427104014600	S01	20020416	15	81	19941	2456	0	11
200410	00491	HI074	G21349		A001	427104013700	S01	20020519	31	63	40167	609	0	11
200410	00491	HI074	G21349		A002	427104014900	S01	20021031	31	442	53117	2155	0	11
200410	00491	HI074	G21349		A003	427104015000	S01	20021023	31	0	48279	3380	0	11
200410	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200410	02219	HI074	G21349		A005	427104015500	S01	20040201	0	0	0	0	0	13
200411	02219	HI074	G21349		002	427104014600	S01	20020416	16	2	33381	1724	0	11
200411	00491	HI074	G21349		A001	427104013700	S01	20020519	30	0	30877	1307	0	11
200411	00491	HI074	G21349		A002	427104014900	S01	20021031	30	5	54042	2537	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00491	HI074	G21349		A003	427104015000	S01	20021023	30	0	41548	3229	0	11
200411	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200411	02219	HI074	G21349		A005	427104015500	S01	20040201	0	0	0	0	0	13
200412	02219	HI074	G21349		002	427104014600	S01	20020416	18	3	22944	2776	0	11
200412	00491	HI074	G21349		A001	427104013700	S01	20020519	25	4	28221	569	0	11
200412	00491	HI074	G21349		A002	427104014900	S01	20021031	30	12	65588	1774	0	11
200412	00491	HI074	G21349		A003	427104015000	S01	20021023	30	10	37426	3516	0	11
200412	00491	HI074	G21349		A004	427104015101	S01	20030115	0	0	0	0	0	13
200412	02219	HI074	G21349		A005	427104015500	S01	20040201	0	0	0	0	0	13
200401	00185	HI244A	G21353		A001	427104013900	S02	20011007	0	0	0	0	0	13
200402	00185	HI244A	G21353		A001	427104013900	S02	20011007	0	0	0	0	0	13
200403	00185	HI244A	G21353		A001	427104013900	S02	20011007	0	0	0	0	0	13
200404	00185	HI244A	G21353		A001	427104013900	S02	20011007	0	0	0	0	0	15
200401	01364	HI492A	G21354		D004	427094113400	S01	20030920	30	4666	210436	148	0	11
200402	01364	HI492A	G21354		D004	427094113400	S01	20030920	29	6596	346029	270	0	11
200403	01364	HI492A	G21354		D004	427094113400	S01	20030920	31	5803	353623	150	0	11
200404	01364	HI492A	G21354		D004	427094113400	S01	20030920	30	5634	321401	199	0	11
200405	01364	HI492A	G21354		D004	427094113400	S01	20030920	31	6157	331809	77	0	11
200406	01364	HI492A	G21354		D004	427094113400	S01	20030920	30	5377	305580	0	0	11
200407	01364	HI492A	G21354		D004	427094113400	S01	20030920	31	5006	289600	70	0	11
200408	01364	HI492A	G21354		D004	427094113400	S01	20030920	15	2445	150880	1	0	11
200409	01364	HI492A	G21354		D004	427094113400	S01	20030920	4	635	42427	0	0	11
200410	01364	HI492A	G21354		D004	427094113400	S01	20030920	28	5480	265032	63	0	11
200411	01364	HI492A	G21354		D004	427094113400	S01	20030920	30	5304	251818	78	0	11
200412	01364	HI492A	G21354		D004	427094113400	S01	20030920	31	5272	285949	37	0	11
200401	00064	HI552A	G21356		001	427094110400	D01	20010905	31	7	134215	0	0	11
200401	00064	HI552A	G21356		001D	427094110400	D02	20010905	31	2	44707	740	0	11
200402	00064	HI552A	G21356		001	427094110400	D01	20010905	29	1	101417	864	0	11
200402	00064	HI552A	G21356		001D	427094110400	D02	20010905	29	0	32929	494	0	11
200403	00064	HI552A	G21356		001	427094110400	D01	20010905	27	0	103858	2587	0	11
200403	00064	HI552A	G21356		001D	427094110400	D02	20010905	27	0	39922	0	0	11
200404	00064	HI552A	G21356		001	427094110400	D01	20010905	27	0	97094	2572	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00064	HI552A	G21356		001D	427094110400	D02	20010905	27	0	43034	0	0	11
200405	00064	HI552A	G21356		001	427094110400	D01	20010905	31	0	99379	6641	0	11
200405	00064	HI552A	G21356		001D	427094110400	D02	20010905	31	0	48989	0	0	11
200406	00064	HI552A	G21356		001	427094110400	D01	20010905	30	0	91474	1735	0	11
200406	00064	HI552A	G21356		001D	427094110400	D02	20010905	30	0	41992	0	0	11
200407	00064	HI552A	G21356		001	427094110400	D01	20010905	31	1	96439	8305	0	11
200407	00064	HI552A	G21356		001D	427094110400	D02	20010905	31	0	19596	0	0	11
200408	00064	HI552A	G21356		001	427094110400	D01	20010905	26	8	51377	5935	0	11
200408	00064	HI552A	G21356		001D	427094110400	D02	20010905	26	7	27032	0	0	11
200409	00064	HI552A	G21356		001	427094110400	D01	20010905	30	7	40639	9878	0	11
200409	00064	HI552A	G21356		001D	427094110400	D02	20010905	30	12	51656	0	0	11
200410	00064	HI552A	G21356		001	427094110400	D01	20010905	31	6	39822	10532	0	11
200410	00064	HI552A	G21356		001D	427094110400	D02	20010905	31	7	49339	0	0	11
200411	00064	HI552A	G21356		001	427094110400	D01	20010905	29	4	34209	10032	0	11
200411	00064	HI552A	G21356		001D	427094110400	D02	20010905	29	7	49141	0	0	11
200412	00064	HI552A	G21356		001	427094110400	D01	20010905	31	0	60110	18121	0	11
200412	00064	HI552A	G21356		001D	427094110400	D02	20010905	31	0	97412	0	0	11
200401	00491	HI317A	G21358		A001	427114084301	S01	20021123	29	0	7233	11246	0	11
200402	00491	HI317A	G21358		A001	427114084301	S01	20021123	29	0	2886	6607	0	11
200403	00491	HI317A	G21358		A001	427114084301	S01	20021123	17	0	2390	5182	0	11
200404	00491	HI317A	G21358		A001	427114084301	S01	20021123	8	0	227	565	0	11
200405	00491	HI317A	G21358		A001	427114084301	S01	20021123	2	0	48	27	0	11
200406	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200407	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200408	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200409	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200410	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200411	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200412	00491	HI317A	G21358		A001	427114084301	S01	20021123	0	0	0	0	0	13
200401	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	13416	903530	0	0	11
200402	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	29	14880	720221	0	0	11
200403	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	9999	767657	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	29	6089	677722	0	0	11
200405	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	4485	632727	0	0	11
200406	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	30	4224	595717	0	0	11
200407	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	2397	599369	0	0	11
200408	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	1098	166151	0	0	11
200409	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	30	6759	570016	0	0	11
200410	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	6223	593907	0	0	11
200411	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	30	4707	573671	0	0	11
200412	02219	EB642	G21374	754397014B	001	608044018601	S01	20030326	31	4322	560439	672	0	11
200401	01819	GB142	G21378		A001	608074067000	S01	20031203	30	82	459114	19	0	11
200402	01819	GB142	G21378		A001	608074067000	S01	20031203	29	84	396582	18	0	11
200403	01819	GB142	G21378		A001	608074067000	S01	20031203	31	69	383755	5	0	11
200404	01819	GB142	G21378		A001	608074067000	S01	20031203	29	35	236308	41	0	11
200405	01819	GB142	G21378		A001	608074067000	S01	20031203	31	1	221843	7	0	11
200406	01819	GB142	G21378		A001	608074067000	S01	20031203	30	0	301864	0	0	11
200407	01819	GB142	G21378		A001	608074067000	S01	20031203	31	0	340194	0	0	11
200408	01819	GB142	G21378		A001	608074067000	S01	20031203	31	12	334744	0	0	11
200409	01819	GB142	G21378		A001	608074067000	S01	20031203	30	2	299285	0	0	11
200410	01819	GB142	G21378		A001	608074067000	S01	20031203	31	0	284014	5	0	11
200411	01819	GB142	G21378		A001	608074067000	S01	20031203	30	7	283478	0	0	11
200412	01819	GB142	G21378		A001	608074067000	S01	20031203	30	3	245662	40	0	11
200403	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	4	17	11891	63	0	11
200404	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	28	477	238243	129	0	11
200405	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	31	198	342600	37	0	11
200406	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	26	269	241714	0	0	11
200407	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	31	20	106788	0	0	11
200408	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	31	1	99095	657	0	11
200409	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	30	2	52549	194	0	11
200410	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	31	39	127910	749	0	11
200411	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	26	7	68740	447	0	11
200412	01819	GB186	G21381	754303005A	A002	608074067100	S01	20040327	23	1	99025	931	0	11
200407	02219	GB877	G21408		001	608074023002	S01	20030808	23	484	602241	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02219	GB877	G21408		002	608074024402	S01	20030906	30	552	548669	0	0	11
200408	02219	GB877	G21408		001	608074023002	S01	20030808	31	1751	1708547	0	0	11
200408	02219	GB877	G21408		002	608074024402	S01	20030906	31	1098	1819398	0	0	11
200409	02219	GB877	G21408		001	608074023002	S01	20030808	28	1616	1612844	124	0	11
200409	02219	GB877	G21408		002	608074024402	S01	20030906	28	915	1632005	44	0	11
200410	02219	GB877	G21408		001	608074023002	S01	20030808	31	2229	1822843	0	0	11
200410	02219	GB877	G21408		002	608074024402	S01	20030906	31	1560	1864062	0	0	11
200411	02219	GB877	G21408		001	608074023002	S01	20030808	30	1663	1810096	0	0	11
200411	02219	GB877	G21408		002	608074024402	S01	20030906	30	1215	1999477	0	0	11
200412	02219	GB877	G21408		001	608074023002	S01	20030808	31	2500	1871570	0	0	11
200412	02219	GB877	G21408		002	608074024402	S01	20030906	31	1839	2064771	0	0	11
200401	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	33568	83	0	11
200402	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	29	0	30650	0	0	11
200403	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	35788	0	0	11
200404	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	23340	0	0	11
200405	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	23205	0	0	11
200406	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	0	21826	0	0	11
200407	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	33883	0	0	11
200408	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	26	0	23256	0	0	11
200409	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	28	0	23871	0	0	11
200410	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	1402	18935	2156	0	11
200411	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	30	659	18183	924	0	11
200412	00078	WC017	G21531	754304003A	F001	177004106800	S02	20001213	31	0	17551	0	0	11
200401	00003	WC045	G21532		002	177004117600	S01	20031105	31	33541	788654	1431	0	11
200401	00003	WC045	G21532		B001	177004115501	X01	20031213	0	0	0	0	0	14
200402	00003	WC045	G21532		002	177004117600	S01	20031105	29	22834	604743	1184	0	11
200403	00003	WC045	G21532		002	177004117600	S01	20031105	31	16849	419154	651	0	11
200404	00003	WC045	G21532		002	177004117600	S01	20031105	30	14010	520013	1040	0	11
200405	00003	WC045	G21532		002	177004117600	S01	20031105	31	17435	550365	1142	0	11
200406	00003	WC045	G21532		002	177004117600	S01	20031105	30	14363	432622	955	0	11
200407	00003	WC045	G21532		002	177004117600	S01	20031105	31	15334	431073	1581	0	11
200408	00003	WC045	G21532		002	177004117600	S01	20031105	31	10292	325918	777	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	00003	WC045	G21532		002	177004117600	S01	20031105	30	4643	161123	447	0	11
200410	00003	WC045	G21532		002	177004117600	S01	20031105	26	4422	133060	200	0	11
200411	00003	WC045	G21532		002	177004117600	S01	20031105	30	6457	156435	376	0	11
200412	00003	WC045	G21532		002	177004117600	S01	20031105	31	5026	166319	426	0	11
200401	00078	WC017	G21533		G001	177004107600	S01	20010213	30	174	45381	409	0	11
200401	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200401	00078	WC017	G21533		G003	177004111702	S01	20020311	31	3488	834490	2784	0	11
200402	00078	WC017	G21533		G001	177004107600	S01	20010213	28	0	10341	544	0	11
200402	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200402	00078	WC017	G21533		G003	177004111702	S01	20020311	29	4344	768921	2711	0	11
200403	00078	WC017	G21533		G001	177004107600	S01	20010213	14	0	5202	280	0	11
200403	00078	WC017	G21533		G001	177004107600	S02	20040317	16	204	147745	234	0	11
200403	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200403	00078	WC017	G21533		G003	177004111702	S01	20020311	31	4090	739658	2256	0	11
200404	00078	WC017	G21533		G001	177004107600	S02	20040317	30	129	103627	165	0	11
200404	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200404	00078	WC017	G21533		G003	177004111702	S01	20020311	30	1665	697049	2851	0	11
200405	00078	WC017	G21533		G001	177004107600	S02	20040317	31	0	12630	0	0	11
200405	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200405	00078	WC017	G21533		G003	177004111702	S01	20020311	31	1546	679193	3519	0	11
200406	00078	WC017	G21533		G001	177004107600	S02	20040317	30	0	15730	0	0	11
200406	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200406	00078	WC017	G21533		G003	177004111702	S01	20020311	30	1136	617598	2425	0	11
200407	00078	WC017	G21533		G001	177004107600	S02	20040317	31	65	16419	106	0	11
200407	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200407	00078	WC017	G21533		G003	177004111702	S01	20020311	31	1316	607783	2624	0	11
200408	00078	WC017	G21533		G001	177004107600	S02	20040317	31	0	29485	0	0	11
200408	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200408	00078	WC017	G21533		G003	177004111702	S01	20020311	31	1301	584248	2595	0	11
200409	00078	WC017	G21533		G001	177004107600	S02	20040317	30	0	11255	0	0	11
200409	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200409	00078	WC017	G21533		G003	177004111702	S01	20020311	27	1127	464210	2111	0	11
200410	00078	WC017	G21533		G001	177004107600	S02	20040317	31	0	6102	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200410	00078	WC017	G21533		G003	177004111702	S01	20020311	30	1125	520666	2347	0	11
200411	00078	WC017	G21533		G001	177004107600	S02	20040317	30	0	11433	0	0	11
200411	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200411	00078	WC017	G21533		G003	177004111702	S01	20020311	30	1271	496046	2406	0	11
200412	00078	WC017	G21533		G001	177004107600	S02	20040317	31	0	12260	12	0	11
200412	00078	WC017	G21533		G002	177004109101	S01	20010414	0	0	0	0	0	13
200412	00078	WC017	G21533		G003	177004111702	S01	20020311	31	1338	482575	2432	0	11
200401	00048	WC110	G21536		001	177004118300	S01	20040122	0	0	0	0	0	13
200402	00048	WC110	G21536		001	177004118300	S01	20040122	0	0	0	0	0	13
200403	00048	WC110	G21536		001	177004118300	S01	20040122	0	0	0	0	0	13
200404	00048	WC110	G21536		001	177004118300	S01	20040122	0	0	0	0	0	13
200405	00048	WC110	G21536		001	177004118300	S01	20040122	0	0	0	0	0	13
200406	00048	WC110	G21536		001	177004118300	S01	20040122	1	214	25655	1	0	11
200407	00048	WC110	G21536		001	177004118300	S01	20040122	31	12377	900679	1167	0	11
200408	00048	WC110	G21536		001	177004118300	S01	20040122	31	14380	954255	1263	0	11
200409	00048	WC110	G21536		001	177004118300	S01	20040122	30	12511	890595	1146	0	11
200410	00048	WC110	G21536		001	177004118300	S01	20040122	31	12435	941658	1301	0	11
200411	00048	WC110	G21536		001	177004118300	S01	20040122	30	12792	938849	1340	0	11
200412	00048	WC110	G21536		001	177004118300	S01	20040122	31	14074	1077839	1527	0	11
200401	02148	WC370	G21553		A001	177014031900	D01	20010118	27	6	60867	227	0	11
200401	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200401	02148	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200401	02148	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200401	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200402	02148	WC370	G21553		A001	177014031900	D01	20010118	27	13	58806	234	0	11
200402	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200402	02148	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200402	02148	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200402	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200403	02148	WC370	G21553		A001	177014031900	D01	20010118	27	15	73132	305	0	11
200403	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02148	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200403	02148	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200403	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200404	02148	WC370	G21553		A001	177014031900	D01	20010118	29	3	54105	362	0	11
200404	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200404	02148	WC370	G21553		A002	177014032200	S01	20021217	16	1	3328	9316	0	11
200404	02148	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200404	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200405	02148	WC370	G21553		A001	177014031900	D01	20010118	30	5	46129	447	0	11
200405	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200405	02148	WC370	G21553		A002	177014032200	S01	20021217	18	0	1638	4667	0	11
200405	02148	WC370	G21553		A003	177014032300	S03	20021213	9	0	6528	720	0	11
200405	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200406	02148	WC370	G21553		A001	177014031900	D01	20010118	30	4	38397	465	0	11
200406	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200406	02148	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200406	02148	WC370	G21553		A003	177014032300	S03	20021213	7	0	5114	560	0	11
200406	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200407	02148	WC370	G21553		A001	177014031900	D01	20010118	26	7	15189	373	0	11
200407	02148	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200407	02148	WC370	G21553		A002	177014032200	S01	20021217	9	0	715	2286	0	11
200407	02148	WC370	G21553		A003	177014032300	S03	20021213	26	0	16665	2480	0	11
200407	02148	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200408	02219	WC370	G21553		A001	177014031900	D01	20010118	31	0	25560	465	0	11
200408	02219	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200408	02219	WC370	G21553		A002	177014032200	S01	20021217	31	0	3043	2976	0	11
200408	02219	WC370	G21553		A003	177014032300	S03	20021213	2	0	23	24	0	11
200408	02219	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200409	02219	WC370	G21553		A001	177014031900	D01	20010118	29	24	19710	416	0	11
200409	02219	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200409	02219	WC370	G21553		A002	177014032200	S01	20021217	29	3	2346	2660	0	11
200409	02219	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200409	02219	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200410	02219	WC370	G21553		A001	177014031900	D01	20010118	23	1	10258	285	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02219	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200410	02219	WC370	G21553		A002	177014032200	S01	20021217	20	1	1141	1702	0	11
200410	02219	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200410	02219	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200411	02219	WC370	G21553		A001	177014031900	D01	20010118	3	1	3900	37	0	11
200411	02219	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200411	02219	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200411	02219	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200411	02219	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200412	02219	WC370	G21553		A001	177014031900	D01	20010118	9	0	2404	120	0	11
200412	02219	WC370	G21553		A001D	177014031900	D02	20010118	0	0	0	0	0	13
200412	02219	WC370	G21553		A002	177014032200	S01	20021217	0	0	0	0	0	13
200412	02219	WC370	G21553		A003	177014032300	S03	20021213	0	0	0	0	0	13
200412	02219	WC370	G21553		A004	177014032400	S02	20010724	0	0	0	0	0	13
200401	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	14
200402	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200403	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200404	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200405	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200406	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200407	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200408	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200409	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200410	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200411	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200412	01819	WC635	G21569		001	177024127500	S02	20030206	0	0	0	0	0	13
200401	01834	EC046	G21571		002	177034094300	S01	20021215	30	79	23195	327	0	11
200402	01834	EC046	G21571		002	177034094300	S01	20021215	29	35	23180	117	0	11
200403	01834	EC046	G21571		002	177034094300	S01	20021215	31	54	26697	132	0	11
200404	01834	EC046	G21571		002	177034094300	S01	20021215	30	34	24396	75	0	11
200405	01834	EC046	G21571		002	177034094300	S01	20021215	31	53	26676	120	0	11
200406	01834	EC046	G21571		002	177034094300	S01	20021215	30	61	24954	115	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01834	EC046	G21571		002	177034094300	S01	20021215	31	60	27393	110	0	11
200408	01834	EC046	G21571		002	177034094300	S01	20021215	31	90	27226	95	0	11
200409	01834	EC046	G21571		002	177034094300	S01	20021215	28	76	21202	69	0	11
200410	01834	EC046	G21571		002	177034094300	S01	20021215	31	89	21525	78	0	11
200411	01834	EC046	G21571		002	177034094300	S01	20021215	30	58	20473	52	0	11
200412	01834	EC046	G21571		002	177034094300	S01	20021215	31	43	22471	50	0	11
200401	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200401	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200402	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200402	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200403	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200403	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200404	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200404	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200405	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200405	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200406	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200406	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200407	02148	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200407	02148	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200408	02219	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200408	02219	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200409	02219	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200409	02219	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200410	02219	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200410	02219	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200411	02219	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200411	02219	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200412	02219	EC096	G21572		A001	177034089300	S03	20030115	0	0	0	0	0	13
200412	02219	EC096	G21572		A002	177034089700	S01	20001125	0	0	0	0	0	13
200401	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200402	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200404	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200405	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200406	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200407	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200408	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200409	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200410	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200411	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	12
200412	01704	EC185	G21578		A001	177034091802	S01	20020208	0	0	0	0	0	13
200401	01704	EC185	G21579		A002	177034091300	S01	20020313	8	103	11321	16637	0	11
200402	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200403	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200404	01704	EC185	G21579		A002	177034091300	S01	20020313	21	1343	38352	40995	0	11
200405	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	12
200406	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	12
200407	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	12
200408	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200409	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200410	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200411	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200412	01704	EC185	G21579		A002	177034091300	S01	20020313	0	0	0	0	0	13
200401	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200402	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200403	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200404	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200405	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200406	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200407	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200408	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200409	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200410	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200412	02636	EC257	G21580		001	177044102500	S01	20011203	0	0	0	0	0	13
200401	02148	EC369	G21585		A001	177044102102	D01	20011023	31	68	286316	92	0	11
200401	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200401	02148	EC369	G21585		A002	177044102300	D01	20011023	31	63	81464	961	0	11
200401	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200402	02148	EC369	G21585		A001	177044102102	D01	20011023	28	237	233263	255	0	11
200402	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200402	02148	EC369	G21585		A002	177044102300	D01	20011023	28	236	65426	467	0	11
200402	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200403	02148	EC369	G21585		A001	177044102102	D01	20011023	31	48	224724	1118	0	11
200403	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200403	02148	EC369	G21585		A002	177044102300	D01	20011023	31	32	64484	306	0	11
200403	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200404	02148	EC369	G21585		A001	177044102102	D01	20011023	30	11	180194	2903	0	11
200404	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200404	02148	EC369	G21585		A002	177044102300	D01	20011023	30	64	53224	241	0	11
200404	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200405	02148	EC369	G21585		A001	177044102102	D01	20011023	26	1	67648	9625	0	11
200405	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200405	02148	EC369	G21585		A002	177044102300	D01	20011023	28	27	45515	150	0	11
200405	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200406	02148	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200406	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200406	02148	EC369	G21585		A002	177044102300	D01	20011023	29	32	70913	150	0	11
200406	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200407	02148	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200407	02148	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200407	02148	EC369	G21585		A002	177044102300	D01	20011023	31	81	69954	190	0	11
200407	02148	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200408	02219	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200408	02219	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200408	02219	EC369	G21585		A002	177044102300	D01	20011023	29	27	59757	241	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
200408	02219	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200409	02219	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200409	02219	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200409	02219	EC369	G21585		A002	177044102300	D01	20011023	22	0	50540	36	0	11
200409	02219	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200410	02219	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200410	02219	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200410	02219	EC369	G21585		A002	177044102300	D01	20011023	30	0	65160	0	0	11
200410	02219	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200411	02219	EC369	G21585		A001	177044102102	D01	20011023	0	0	0	0	0	13
200411	02219	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200411	02219	EC369	G21585		A002	177044102300	D01	20011023	30	2	57974	12	0	11
200411	02219	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200412	02219	EC369	G21585		A001	177044102102	D01	20041218	0	0	0	0	0	13
200412	02219	EC369	G21585		A001D	177044102102	D02	20011023	0	0	0	0	0	13
200412	02219	EC369	G21585		A002	177044102300	D01	20011023	15	43	36018	171	0	11
200412	02219	EC369	G21585		A002D	177044102300	D02	20011023	0	0	0	0	0	13
200401	01764	GB065	G21586		SS001	177044101700	S01	20020717	31	15	57029	4631	0	11
200402	01764	GB065	G21586		SS001	177044101700	S02	20040214	16	7	189791	1852	0	11
200403	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	7	434873	16	0	11
200404	01764	GB065	G21586		SS001	177044101700	S02	20040214	30	0	406097	19	0	11
200405	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	0	438408	1	0	11
200406	01764	GB065	G21586		SS001	177044101700	S02	20040214	30	0	457548	9	0	11
200407	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	0	478823	31	0	11
200408	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	0	479494	75	0	11
200409	01764	GB065	G21586		SS001	177044101700	S02	20040214	30	0	391450	243	0	11
200410	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	0	377559	554	0	11
200411	01764	GB065	G21586		SS001	177044101700	S02	20040214	30	0	350097	2750	0	11
200412	01764	GB065	G21586		SS001	177044101700	S02	20040214	31	0	340581	6641	0	11
200401	01364	VR155	G21597		A002	177054042202	S01	20010809	31	824	83378	12629	0	11
200402	01364	VR155	G21597		A002	177054042202	S01	20010809	29	943	83356	12796	0	11
200403	01364	VR155	G21597		A002	177054042202	S01	20010809	31	1120	99942	14711	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
200404	01364	VR155	G21597		A002	177054042202	S01	20010809	30	1150	99254	23240	0	11
200405	01364	VR155	G21597		A002	177054042202	S01	20010809	31	1112	113197	24071	0	11
200406	01364	VR155	G21597		A002	177054042202	S01	20010809	25	997	75547	17497	0	11
200407	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200408	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200409	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200410	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200411	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200412	01364	VR155	G21597		A002	177054042202	S01	20010809	0	0	0	0	0	13
200401	01834	VR255	G21599		F011	177064090400	S01	20021201	29	874	14815	26920	0	11
200401	01834	VR287	G21599		CA004	177064091200	S01	20030115	30	36052	37285	0	0	11
200402	01834	VR255	G21599		F011	177064090400	S01	20021201	27	1121	18188	22605	0	11
200402	01834	VR287	G21599		CA004	177064091200	S01	20030115	27	37318	24424	0	0	11
200403	01834	VR255	G21599		F011	177064090400	S01	20021201	31	1446	20656	26122	0	11
200403	01834	VR287	G21599		CA004	177064091200	S01	20030115	31	32539	28480	0	0	11
200404	01834	VR255	G21599		F011	177064090400	S01	20021201	30	1734	15750	23727	0	11
200404	01834	VR287	G21599		CA004	177064091200	S01	20030115	30	38153	37855	0	0	11
200405	01834	VR255	G21599		F011	177064090400	S01	20021201	30	1613	18252	23456	0	11
200405	01834	VR287	G21599		CA004	177064091200	S01	20030115	30	34695	39932	0	0	11
200406	01834	VR255	G21599		F011	177064090400	S01	20021201	29	1962	17814	22847	0	11
200406	01834	VR287	G21599		CA004	177064091200	S01	20030115	29	49076	39311	0	0	11
200407	01834	VR255	G21599		F011	177064090400	S01	20021201	30	624	11614	16737	0	11
200407	01834	VR287	G21599		CA004	177064091200	S01	20030115	31	31723	34356	0	0	11
200408	01834	VR255	G21599		F011	177064090400	S01	20021201	31	221	9667	16196	0	11
200408	01834	VR287	G21599		CA004	177064091200	S01	20030115	31	39257	36065	0	0	11
200409	01834	VR255	G21599		F011	177064090400	S01	20021201	27	214	8044	12210	0	11
200409	01834	VR287	G21599		CA004	177064091200	S01	20030115	26	42793	29951	0	0	11
200410	01834	VR255	G21599		F011	177064090400	S01	20021201	31	218	12195	17006	0	11
200410	01834	VR287	G21599		CA004	177064091200	S01	20030115	31	32174	39043	0	0	11
200411	01834	VR255	G21599		F011	177064090400	S01	20021201	27	404	12875	16393	0	11
200411	01834	VR287	G21599		CA004	177064091200	S01	20030115	28	32886	27584	0	0	11
200412	01834	VR255	G21599		F011	177064090400	S01	20021201	30	683	22167	18231	0	11
200412	01834	VR287	G21599		CA004	177064091200	S01	20030115	30	58511	30901	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
200401	01704	SM023	G21614		001	177074081100	S01	20010404	25	2993	14140	19372	0	08
200402	01704	SM023	G21614		001	177074081100	S01	20010404	20	3466	15638	22078	0	08
200403	01704	SM023	G21614		001	177074081100	S01	20010404	27	3086	12350	23067	0	08
200404	01704	SM023	G21614		001	177074081100	S01	20010404	30	3436	12984	25608	0	08
200405	01704	SM023	G21614		001	177074081100	S01	20010404	26	3032	13111	22471	0	08
200406	01704	SM023	G21614		001	177074081100	S01	20010404	30	2930	14263	22652	0	08
200407	01704	SM023	G21614		001	177074081100	S01	20010404	31	2792	11732	19931	0	08
200408	01704	SM023	G21614		001	177074081100	S01	20010404	28	2696	16358	22084	0	08
200409	01704	SM023	G21614		001	177074081100	S01	20010404	29	2296	8294	22434	0	08
200410	01704	SM023	G21614		001	177074081100	S01	20010404	30	2793	4856	24600	0	08
200411	01704	SM023	G21614		001	177074081100	S01	20010404	24	2406	6919	21255	0	08
200412	01704	SM023	G21614		001	177074081100	S01	20010404	24	2209	7799	19757	0	08
200401	01704	SM079	G21618		A001	177084089200	S01	20010806	29	5878	2863	4991	0	08
200402	01704	SM079	G21618		A001	177084089200	S01	20010806	24	5219	3025	4561	0	08
200403	01704	SM079	G21618		A001	177084089200	S01	20010806	31	6563	6255	5742	0	08
200404	01704	SM079	G21618		A001	177084089200	S01	20010806	28	5157	6266	7311	0	08
200405	01704	SM079	G21618		A001	177084089200	S01	20010806	31	5666	5770	8124	0	08
200406	01704	SM079	G21618		A001	177084089200	S01	20010806	30	5811	5882	9773	0	08
200407	01704	SM079	G21618		A001	177084089200	S01	20010806	28	5272	8528	8718	0	08
200408	01704	SM079	G21618		A001	177084089200	S01	20010806	31	4263	9370	9117	0	08
200409	01704	SM079	G21618		A001	177084089200	S01	20010806	25	2911	6060	8821	0	08
200410	01704	SM079	G21618		A001	177084089200	S01	20010806	31	3124	6432	9121	0	08
200411	01704	SM079	G21618		A001	177084089200	S01	20010806	30	2474	5229	8413	0	08
200412	01704	SM079	G21618		A001	177084089200	S01	20010806	30	2376	8641	9154	0	11
200401	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200402	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200403	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200404	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200405	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200406	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200407	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200408	02636	SM097	G21619		001	177084089300	S01	20010620	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
200409	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200410	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200411	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200412	02636	SM097	G21619		001	177084089300	S01	20010620	0	0	0	0	0	13
200401	00730	EI100	G21637		001	177094136600	S01	20021208	28	5596	152602	269	0	11
200402	00730	EI100	G21637		001	177094136600	S01	20021208	26	4574	149113	165	0	11
200403	00730	EI100	G21637		001	177094136600	S01	20021208	27	4115	150665	322	0	11
200404	00730	EI100	G21637		001	177094136600	S01	20021208	30	4847	162442	379	0	11
200405	00730	EI100	G21637		001	177094136600	S01	20021208	31	3874	164907	420	0	11
200406	00730	EI100	G21637		001	177094136600	S01	20021208	30	3453	152730	387	0	11
200407	00730	EI100	G21637		001	177094136600	S01	20021208	29	6373	173901	439	0	11
200408	00730	EI100	G21637		001	177094136600	S01	20021208	31	5213	185823	448	0	11
200409	00730	EI100	G21637		001	177094136600	S01	20021208	29	4514	170831	396	0	11
200410	00730	EI100	G21637		001	177094136600	S01	20021208	31	4870	184783	396	0	11
200411	00730	EI100	G21637		001	177094136600	S01	20021208	30	4487	176973	406	0	11
200412	00730	EI100	G21637		001	177094136600	S01	20021208	31	4689	176771	533	0	11
200401	01704	EI322	G21642		A001	177104153100	S01	20020403	27	27119	37779	3069	0	08
200401	01704	EI322	G21642		A002	177104153900	S01	20020519	26	19882	31254	3720	0	08
200401	01704	EI322	G21642		A003	177104156801	S01	20030923	10	0	4346	0	0	08
200402	01704	EI322	G21642		A001	177104153100	S01	20020403	25	27764	36870	2591	0	08
200402	01704	EI322	G21642		A002	177104153900	S01	20020519	25	20948	31406	3480	0	08
200402	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200403	01704	EI322	G21642		A001	177104153100	S01	20020403	25	34166	50436	5865	0	08
200403	01704	EI322	G21642		A002	177104153900	S01	20020519	25	25798	42767	4489	0	08
200403	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200404	01704	EI322	G21642		A001	177104153100	S01	20020403	29	32760	44829	2921	0	08
200404	01704	EI322	G21642		A002	177104153900	S01	20020519	30	24077	36312	6908	0	08
200404	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200405	01704	EI322	G21642		A001	177104153100	S01	20020403	31	33479	47807	3829	0	08
200405	01704	EI322	G21642		A002	177104153900	S01	20020519	31	23897	32628	8208	0	08
200405	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200406	01704	EI322	G21642		A001	177104153100	S01	20020403	29	24698	47038	2176	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
200406	01704	EI322	G21642		A002	177104153900	S01	20020519	29	17631	32101	4608	0	08
200406	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200407	01704	EI322	G21642		A001	177104153100	S01	20020403	28	28022	46004	2562	0	08
200407	01704	EI322	G21642		A002	177104153900	S01	20020519	28	19999	31396	5429	0	08
200407	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	13
200408	01704	EI322	G21642		A001	177104153100	S01	20020403	30	28092	35600	5325	0	08
200408	01704	EI322	G21642		A002	177104153900	S01	20020519	30	23899	28525	7367	0	08
200408	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	13
200409	01704	EI322	G21642		A001	177104153100	S01	20020403	25	19910	20694	5423	0	08
200409	01704	EI322	G21642		A002	177104153900	S01	20020519	25	24826	21009	6037	0	08
200409	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200410	01704	EI322	G21642		A001	177104153100	S01	20020403	31	21091	27248	3796	0	08
200410	01704	EI322	G21642		A002	177104153900	S01	20020519	31	33133	27660	9900	0	08
200410	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200411	01704	EI322	G21642		A001	177104153100	S01	20020403	28	18646	24017	3721	0	08
200411	01704	EI322	G21642		A002	177104153900	S01	20020519	28	29292	24379	9711	0	08
200411	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	13
200412	01704	EI322	G21642		A001	177104153100	S01	20020403	25	24233	24927	5178	0	08
200412	01704	EI322	G21642		A002	177104153900	S01	20020519	24	18771	22818	4247	0	08
200412	01704	EI322	G21642		A003	177104156801	S01	20030923	0	0	0	0	0	12
200403	02169	EI342	G21645		D001D	177104156301	D02	20040330	2	1314	14671	0	0	11
200404	02169	EI342	G21645		D001D	177104156301	D02	20040330	30	23453	322798	0	0	11
200405	02169	EI342	G21645		D001D	177104156301	D02	20040330	31	15476	392749	0	0	11
200406	02169	EI342	G21645		D001D	177104156301	D02	20040330	30	8676	367470	0	0	11
200407	02169	EI342	G21645		D001D	177104156301	D02	20040330	20	3346	195265	0	0	11
200408	02169	EI342	G21645		D001D	177104156301	D02	20040330	29	3954	213093	4	0	11
200409	02169	EI342	G21645		D001D	177104156301	D02	20040330	22	1813	73769	2	0	11
200410	02169	EI342	G21645		D001D	177104156301	D02	20040330	25	461	40800	6	0	11
200411	02169	EI342	G21645		D001D	177104156301	D02	20040330	0	0	0	0	0	13
200412	02169	EI342	G21645		D001D	177104156301	D02	20040330	1	0	190	0	0	11
200403	02169	EI342	G21646		D001	177104156301	D01	20040331	2	410	1112	0	0	08
200404	02169	EI342	G21646		D001	177104156301	D01	20040331	30	25455	38310	0	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02169	EI342	G21646		D001	177104156301	D01	20040331	31	33202	90819	0	0	08
200406	02169	EI342	G21646		D001	177104156301	D01	20040331	30	31650	90585	0	0	08
200407	02169	EI342	G21646		D001	177104156301	D01	20040331	20	14106	33375	7452	0	08
200408	02169	EI342	G21646		D001	177104156301	D01	20040331	29	17717	63616	20715	0	08
200409	02169	EI342	G21646		D001	177104156301	D01	20040331	22	13322	38468	25127	0	08
200410	02169	EI342	G21646		D001	177104156301	D01	20040331	31	16978	47125	38348	0	08
200411	02169	EI342	G21646		D001	177104156301	D01	20040331	30	12492	49536	38657	0	08
200412	02169	EI342	G21646		D001	177104156301	D01	20040331	31	15242	40722	41216	0	08
200412	00730	EI395	G21649		SS002	177104157700	S01	20040303	11	0	84402	252	0	11
200401	02268	SS107	G21654		001	177114134000	S02	20030228	31	799	5498	15168	0	11
200402	02268	SS107	G21654		001	177114134000	S02	20030228	29	751	5846	14198	0	11
200403	02268	SS107	G21654		001	177114134000	S02	20030228	31	767	6270	15094	0	11
200404	02268	SS107	G21654		001	177114134000	S02	20030228	30	608	5172	13109	0	11
200405	02268	SS107	G21654		001	177114134000	S02	20030228	31	874	4720	17083	0	11
200406	02268	SS107	G21654		001	177114134000	S02	20030228	30	621	4583	19339	0	11
200407	02268	SS107	G21654		001	177114134000	S02	20030228	22	316	2389	10137	0	11
200408	02268	SS107	G21654		001	177114134000	S02	20030228	10	493	1712	5135	0	11
200409	02268	SS107	G21654		001	177114134000	S02	20030228	17	550	2702	8067	0	11
200410	02268	SS107	G21654		001	177114134000	S02	20030228	22	992	2671	12534	0	11
200411	02268	SS107	G21654		001	177114134000	S02	20030228	3	221	322	2601	0	11
200412	02268	SS107	G21654		001	177114134000	S02	20030228	7	634	847	6340	0	11
200408	02268	SS110	G21655		A002	177114138101	S01	20040615	8	2	17148	0	0	11
200409	02268	SS110	G21655		A002	177114138101	S01	20040615	11	11	47725	0	0	11
200410	02268	SS110	G21655		A002	177114138101	S01	20040615	2	5	9576	0	0	11
200411	02268	SS110	G21655		A002	177114138101	S01	20040615	15	31	56119	547	0	11
200412	02268	SS110	G21655		A002	177114138101	S01	20040615	5	0	16205	42	0	11
200401	00282	SS222	G21657		K001	177114136003	S01	20020814	31	6810	91976	72	0	11
200402	00282	SS222	G21657		K001	177114136003	S01	20020814	29	7272	78617	30	0	11
200403	00282	SS222	G21657		K001	177114136003	S01	20020814	31	8888	77786	8	0	11
200404	00282	SS222	G21657		K001	177114136003	S01	20020814	30	9969	66073	51	0	11
200405	00282	SS222	G21657		K001	177114136003	S01	20020814	31	11479	50766	37	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	00282	SS222	G21657		K001	177114136003	S01	20020814	29	11639	34564	48	0	11
200407	00282	SS222	G21657		K001	177114136003	S01	20020814	31	12766	27574	65	0	11
200408	00282	SS222	G21657		K001	177114136003	S01	20020814	11	2900	8398	2671	0	11
200409	00282	SS222	G21657		K001	177114136003	S01	20020814	0	0	0	0	0	13
200410	00282	SS222	G21657		K001	177114136003	S01	20020814	0	0	0	0	0	13
200411	00282	SS222	G21657		K001	177114136003	S01	20020814	0	0	0	0	0	13
200412	00282	SS222	G21657		K001	177114136003	S01	20020814	0	0	0	0	0	13
200401	02169	ST274	G21680		A001	177164028100	S01	20020418	31	2501	49212	4150	0	11
200402	02169	ST274	G21680		A001	177164028100	S01	20020418	29	2378	41893	3937	0	11
200403	02169	ST274	G21680		A001	177164028100	S01	20020418	30	2224	42772	4429	0	11
200404	02169	ST274	G21680		A001	177164028100	S01	20020418	30	2019	39291	3878	0	11
200405	02169	ST274	G21680		A001	177164028100	S01	20020418	31	2091	38563	4934	0	11
200406	02169	ST274	G21680		A001	177164028100	S01	20020418	30	1686	35646	4185	0	11
200407	02169	ST274	G21680		A001	177164028100	S01	20020418	31	2041	39738	4495	0	11
200408	02169	ST274	G21680		A001	177164028100	S01	20020418	31	2044	36387	4656	0	11
200409	02169	ST274	G21680		A001	177164028100	S01	20020418	27	1456	30578	3372	0	11
200410	02169	ST274	G21680		A001	177164028100	S01	20020418	31	1728	31327	1081	0	11
200411	02169	ST274	G21680		A001	177164028100	S01	20020418	29	1110	30205	5057	0	11
200412	02169	ST274	G21680		A001	177164028100	S01	20020418	30	84	27540	6317	0	11
200412	00105	EW873	G21685		A003	177164030600	S01	20041218	31	11132	13174	0	0	08
200401	00276	MC311	G21691		A008	608174014803	D51	20010824	31	18253	21722	651	0	08
200402	00276	MC311	G21691		A008	608174014803	D51	20010824	29	17459	19378	716	0	08
200403	00276	MC311	G21691		A008	608174014803	D51	20010824	31	15505	15210	1314	0	08
200404	00276	MC311	G21691		A008	608174014803	D51	20010824	30	10900	8389	531	0	08
200405	00276	MC311	G21691		A008	608174014803	D51	20010824	31	6724	5442	513	0	08
200406	00276	MC311	G21691		A008	608174014803	D51	20010824	30	8270	4269	652	0	08
200407	00276	MC311	G21691		A008	608174014803	D51	20010824	30	4774	1787	132	0	08
200408	00276	MC311	G21691		A008	608174014803	D51	20010824	29	7747	2851	814	0	09
200409	00276	MC311	G21691		A008	608174014803	D51	20010824	27	8240	3044	2546	0	09
200410	00276	MC311	G21691		A008	608174014803	D51	20010824	31	9058	3529	2325	0	09
200411	00276	MC311	G21691		A008	608174014803	D51	20010824	30	7171	2749	2457	0	09
200412	00276	MC311	G21691		A008	608174014803	D51	20010824	31	7909	2899	2579	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	01834	SP027	G21695		A001	177214044602	S01	20020222	31	628	31977	58424	0	11
200401	01834	SP027	G21695		A002	177214044900	S02	20020904	31	2361	242018	23056	0	11
200401	01834	SP027	G21695		A003	177214045100	S02	20020317	30	76	49736	230	0	11
200401	01834	SP027	G21695		A004	177214045301	S03	20031006	31	31	51744	189	0	11
200402	01834	SP027	G21695		A001	177214044602	S01	20020222	29	598	28352	52870	0	11
200402	01834	SP027	G21695		A002	177214044900	S02	20020904	29	2120	218709	25865	0	11
200402	01834	SP027	G21695		A003	177214045100	S02	20020317	29	73	39667	176	0	11
200402	01834	SP027	G21695		A004	177214045301	S03	20031006	24	42	22498	71	0	11
200403	01834	SP027	G21695		A001	177214044602	S01	20020222	28	424	23664	53707	0	11
200403	01834	SP027	G21695		A002	177214044900	S02	20020904	30	1920	218048	28547	0	11
200403	01834	SP027	G21695		A003	177214045100	S02	20020317	30	210	41492	145	0	11
200403	01834	SP027	G21695		A004	177214045301	S03	20031006	14	30	7859	89	0	11
200404	01834	SP027	G21695		A001	177214044602	S01	20020222	29	481	26494	57581	0	11
200404	01834	SP027	G21695		A002	177214044900	S02	20020904	30	1943	216333	32332	0	11
200404	01834	SP027	G21695		A003	177214045100	S02	20020317	30	149	33303	150	0	11
200404	01834	SP027	G21695		A004	177214045301	S03	20031006	28	24	9286	62	0	11
200405	01834	SP027	G21695		A001	177214044602	S01	20020222	30	479	27301	58038	0	11
200405	01834	SP027	G21695		A002	177214044900	S02	20020904	31	1852	207797	33540	0	11
200405	01834	SP027	G21695		A003	177214045100	S02	20020317	31	136	21852	1	0	11
200405	01834	SP027	G21695		A004	177214045301	S03	20031006	29	0	11101	33	0	11
200406	01834	SP027	G21695		A001	177214044602	S01	20020222	24	299	15563	32803	0	11
200406	01834	SP027	G21695		A002	177214044900	S02	20020904	30	1856	191737	31818	0	11
200406	01834	SP027	G21695		A003	177214045100	S02	20020317	30	59	22164	15	0	11
200406	01834	SP027	G21695		A004	177214045301	S03	20031006	14	0	4065	0	0	11
200407	01834	SP027	G21695		A001	177214044602	S01	20020222	12	15	3742	9773	0	11
200407	01834	SP027	G21695		A002	177214044900	S02	20020904	31	1928	189101	40665	0	11
200407	01834	SP027	G21695		A003	177214045100	S02	20020317	31	80	26189	87	0	11
200407	01834	SP027	G21695		A004	177214045301	S03	20031006	0	0	0	0	0	13
200408	01834	SP027	G21695		A001	177214044602	S01	20020222	23	47	11071	18367	0	11
200408	01834	SP027	G21695		A002	177214044900	S02	20020904	30	2104	196697	40222	0	11
200408	01834	SP027	G21695		A003	177214045100	S02	20020317	30	34	24532	27	0	11
200408	01834	SP027	G21695		A004	177214045301	S03	20031006	0	0	0	0	0	13
200408	01834	SP027	G21695		A004	177214045301	S04	20040816	17	32	9544	61	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01834	SP027	G21695		A001	177214044602	S01	20040904	18	705	30892	6205	0	11
200409	01834	SP027	G21695		A002	177214044900	S02	20020904	18	723	69792	32436	0	11
200409	01834	SP027	G21695		A003	177214045100	S02	20020317	20	87	15893	66	0	11
200409	01834	SP027	G21695		A004	177214045301	S04	20040816	20	0	5405	150	0	11
200410	01834	SP027	G21695		A001	177214044602	S01	20040904	13	586	26746	7556	0	11
200410	01834	SP027	G21695		A002	177214044900	S02	20020904	22	586	24702	55690	0	11
200410	01834	SP027	G21695		A003	177214045100	S02	20020317	22	33	9976	34	0	11
200410	01834	SP027	G21695		A004	177214045301	S04	20040816	23	0	7179	76	0	11
200411	01834	SP027	G21695		A001	177214044602	S01	20040904	0	0	0	0	0	13
200411	01834	SP027	G21695		A002	177214044900	S02	20020904	25	299	27081	53412	0	11
200411	01834	SP027	G21695		A003	177214045100	S02	20020317	25	62	18277	76	0	11
200411	01834	SP027	G21695		A004	177214045301	S04	20040816	25	0	4052	0	0	11
200412	01834	SP027	G21695		A001	177214044602	S01	20040904	0	0	0	0	0	13
200412	01834	SP027	G21695		A002	177214044900	S02	20020904	28	623	24178	67089	0	11
200412	01834	SP027	G21695		A003	177214045100	S02	20020317	28	148	19238	37	0	11
200412	01834	SP027	G21695		A004	177214045301	S04	20040816	13	0	711	0	0	11
200401	00105	MP006	G21700		B001	177254069100	S01	20000925	31	18	174297	112	0	11
200401	00105	MP006	G21700		B003	177254071800	S02	20030607	31	0	187834	0	0	11
200402	00105	MP006	G21700		B001	177254069100	S01	20000925	28	8	134432	0	0	11
200402	00105	MP006	G21700		B003	177254071800	S02	20030607	28	0	155264	0	0	11
200403	00105	MP006	G21700		B001	177254069100	S01	20000925	31	62	141485	525	0	11
200403	00105	MP006	G21700		B003	177254071800	S02	20030607	31	0	24022	0	0	11
200404	00105	MP006	G21700		B001	177254069100	S01	20000925	30	9	131162	1831	0	11
200404	00105	MP006	G21700		B003	177254071800	S02	20030607	30	0	23280	0	0	11
200405	00105	MP006	G21700		B001	177254069100	S01	20000925	31	107	134966	2450	0	11
200405	00105	MP006	G21700		B003	177254071800	S02	20030607	31	0	21474	0	0	11
200406	00105	MP006	G21700		B001	177254069100	S01	20000925	30	0	126819	3739	0	11
200406	00105	MP006	G21700		B003	177254071800	S02	20030607	30	0	19814	0	0	11
200407	00105	MP006	G21700		B001	177254069100	S01	20000925	31	49	113947	5344	0	11
200407	00105	MP006	G21700		B003	177254071800	S02	20030607	31	0	17567	0	0	11
200408	00105	MP006	G21700		B001	177254069100	S01	20000925	31	0	91297	8975	0	11
200408	00105	MP006	G21700		B003	177254071800	S02	20030607	31	0	18163	0	0	11
200409	00105	MP006	G21700		B001	177254069100	S01	20000925	27	0	61342	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
200409	00105	MP006	G21700		B003	177254071800	S02	20030607	27	0	15487	0	0	11
200410	00105	MP006	G21700		B001	177254069100	S01	20000925	31	0	41830	0	0	11
200410	00105	MP006	G21700		B003	177254071800	S02	20030607	7	0	9824	0	0	11
200411	00105	MP006	G21700		B001	177254069100	S01	20000925	29	0	40676	13349	0	11
200411	00105	MP006	G21700		B003	177254071800	S02	20030607	0	0	0	0	0	13
200412	00105	MP006	G21700		B001	177254069100	S01	20000925	21	0	71328	8778	0	11
200412	00105	MP006	G21700		B003	177254071800	S03	20041202	19	0	722	225	0	08
200412	00105	MP006	G21700		B004	177254072700	S02	20041214	0	0	0	0	0	12
200401	00231	MP062	G21702		003	177254072100	S01	20030728	28	471	153092	159	0	08
200401	00231	MP061	G21702		A004	177254070000	S01	20011001	28	13745	9214	97562	0	08
200401	00231	MP061	G21702		A008	177254074400	S01	20021114	28	30193	11214	0	0	08
200401	00231	MP061	G21702		B005	177254075800	S01	20030310	31	94217	35850	23679	0	08
200402	00231	MP062	G21702		003	177254072100	S01	20030728	28	544	193182	2	0	08
200402	00231	MP061	G21702		A004	177254070000	S01	20011001	29	13345	11448	100669	0	08
200402	00231	MP061	G21702		A008	177254074400	S01	20021114	29	31396	12208	0	0	08
200402	00231	MP061	G21702		B005	177254075800	S01	20030310	29	80696	27334	22322	0	08
200403	00231	MP062	G21702		003	177254072100	S01	20030728	31	855	287672	0	0	08
200403	00231	MP061	G21702		A004	177254070000	S01	20011001	31	17822	7963	117986	0	08
200403	00231	MP061	G21702		A008	177254074400	S01	20021114	31	39110	14782	0	0	08
200403	00231	MP061	G21702		B005	177254075800	S01	20030310	31	76913	26888	24781	0	08
200404	00231	MP062	G21702		003	177254072100	S01	20030728	29	943	252876	0	0	08
200404	00231	MP061	G21702		A004	177254070000	S01	20011001	29	11234	3580	95410	0	08
200404	00231	MP061	G21702		A008	177254074400	S01	20021114	30	35935	13419	0	0	08
200404	00231	MP061	G21702		B005	177254075800	S01	20030310	30	62382	19599	26459	0	08
200405	00231	MP062	G21702		003	177254072100	S01	20030728	31	685	281990	2044	0	08
200405	00231	MP061	G21702		A004	177254070000	S01	20011001	28	10801	12396	67762	0	08
200405	00231	MP061	G21702		A008	177254074400	S01	20021114	31	42038	10485	1414	0	08
200405	00231	MP061	G21702		B005	177254075800	S01	20030310	31	57121	17428	27337	0	08
200406	00231	MP062	G21702		003	177254072100	S01	20030728	30	1297	260665	0	0	08
200406	00231	MP061	G21702		A004	177254070000	S01	20011001	30	8052	27325	70075	0	08
200406	00231	MP061	G21702		A008	177254074400	S01	20021114	30	36165	13979	1369	0	08
200406	00231	MP061	G21702		B005	177254075800	S01	20030310	30	46178	14562	24140	0	08
200407	00231	MP062	G21702		003	177254072100	S01	20030728	31	1242	308933	0	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	00231	MP061	G21702		A004	177254070000	S01	20011001	31	6855	27742	72320	0	08
200407	00231	MP061	G21702		A008	177254074400	S01	20021114	31	33321	15746	140	0	08
200407	00231	MP061	G21702		B005	177254075800	S01	20030310	31	44429	12065	24708	0	08
200408	00231	MP062	G21702		003	177254072100	S01	20030728	30	0	266165	0	0	08
200408	00231	MP061	G21702		A004	177254070000	S01	20011001	30	7426	23523	63020	0	08
200408	00231	MP061	G21702		A008	177254074400	S01	20021114	30	28121	9719	876	0	08
200408	00231	MP061	G21702		B005	177254075800	S01	20030310	22	36373	12055	24633	0	08
200409	00231	MP062	G21702		003	177254072100	S01	20030728	13	0	111354	0	0	08
200409	00231	MP061	G21702		A004	177254070000	S01	20011001	13	3021	10503	27399	0	08
200409	00231	MP061	G21702		A008	177254074400	S01	20021114	13	11771	3795	403	0	08
200409	00231	MP061	G21702		B005	177254075800	S01	20030310	13	27932	10645	19599	0	08
200409	00231	MP062	G21702		C008	177254079300	S01	20040909	1	980	3676	0	0	08
200410	00231	MP062	G21702		003	177254072100	S01	20030728	0	0	0	0	0	12
200410	00231	MP061	G21702		A004	177254070000	S01	20011001	0	0	0	0	0	12
200410	00231	MP061	G21702		A008	177254074400	S01	20021114	1	1037	0	19	0	08
200410	00231	MP061	G21702		B005	177254075800	S01	20030310	0	0	0	0	0	12
200410	00231	MP062	G21702		C008	177254079300	S01	20040909	0	0	0	0	0	12
200411	00231	MP062	G21702		003	177254072100	S01	20030728	0	0	0	0	0	12
200411	00231	MP061	G21702		A004	177254070000	S01	20011001	28	5709	2983	47815	0	08
200411	00231	MP061	G21702		A008	177254074400	S01	20021114	29	26327	2436	1583	0	08
200411	00231	MP061	G21702		B005	177254075800	S01	20030310	1	303	129	189	0	08
200411	00231	MP061	G21702		C008	177254079300	S01	20040909	0	0	0	0	0	12
200412	00231	MP062	G21702		003	177254072100	S01	20030728	0	0	0	0	0	12
200412	00231	MP061	G21702		A004	177254070000	S01	20011001	10	1332	0	15015	0	08
200412	00231	MP061	G21702		A008	177254074400	S01	20021114	31	23173	0	856	0	08
200412	00231	MP061	G21702		B005	177254075800	S01	20030310	31	59243	11580	51448	0	08
200412	00231	MP061	G21702		C008	177254079300	S01	20040909	3	1263	0	0	0	08
200406	02349	MP108	G21703		A001	177254077701	S02	20040618	0	0	0	0	0	13
200406	02349	MP108	G21703		A001	177254077701	S01	20040612	0	0	0	0	0	15
200407	02349	MP108	G21703		A001	177254077701	S03	20040721	0	0	0	0	0	13
200407	02349	MP108	G21703		A001	177254077701	S02	20040618	0	0	0	0	0	15
200408	02349	MP108	G21703		001	177254077701	S03	20040721	0	0	0	0	0	13
200409	02349	MP108	G21703		001	177254077701	S03	20040721	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02349	MP108	G21703		001	177254077701	S03	20040721	0	0	0	0	0	13
200411	02349	MP108	G21703		001	177254077701	S03	20040721	0	0	0	0	0	13
200412	02349	MP108	G21703		001	177254077701	S03	20040721	0	0	0	0	0	13
200401	00730	MP150	G21705		SS001	177254069600	S01	20001203	31	3534	182741	1120	0	11
200402	00730	MP150	G21705		SS001	177254069600	S01	20001203	29	2694	158965	1544	0	11
200403	00730	MP150	G21705		SS001	177254069600	S01	20001203	31	2450	149970	2134	0	11
200404	00730	MP150	G21705		SS001	177254069600	S01	20001203	28	1780	131185	2392	0	11
200405	00730	MP150	G21705		SS001	177254069600	S01	20001203	31	1989	128295	2996	0	11
200406	00730	MP150	G21705		SS001	177254069600	S01	20001203	30	1783	113836	2852	0	11
200407	00730	MP150	G21705		SS001	177254069600	S01	20001203	31	1339	106650	2923	0	11
200408	00730	MP150	G21705		SS001	177254069600	S01	20001203	31	777	47763	1184	0	11
200409	00730	MP150	G21705		SS001	177254069600	S01	20001203	13	533	24505	676	0	11
200410	00730	MP150	G21705		SS001	177254069600	S01	20001203	0	0	0	0	0	13
200411	00730	MP150	G21705		SS001	177254069600	S01	20001203	0	0	0	0	0	13
200412	00730	MP150	G21705		SS001	177254069600	S01	20001203	0	0	0	0	0	13
200401	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	103721	1	0	11
200402	00730	MP041	G21706		C001	177264003700	S02	20031007	29	0	90727	1	0	11
200403	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	111024	383	0	11
200404	00730	MP041	G21706		C001	177264003700	S02	20031007	30	0	113580	553	0	11
200405	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	121603	464	0	11
200406	00730	MP041	G21706		C001	177264003700	S02	20031007	30	0	117356	530	0	11
200407	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	113506	515	0	11
200408	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	35758	273	0	11
200409	00730	MP041	G21706		C001	177264003700	S02	20031007	30	0	31417	25	0	11
200410	00730	MP041	G21706		C001	177264003700	S02	20031007	31	0	43239	1	0	11
200411	00730	MP041	G21706		C001	177264003700	S02	20031007	30	0	27316	1	0	11
200412	00730	MP041	G21706		C001	177264003700	S02	20031007	30	0	46022	134	0	11
200401	00185	MP306	G21712		A001	177242002301	S02	20000601	26	410	715	4928	0	09
200401	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A003	177242004101	S04	20000601	19	165	177	19	0	09
200401	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00185	MP306	G21712		A006	177242005401	S02	20000601	26	1024	941	6496	0	09
200401	00185	MP306	G21712		A007	177242005600	S05	20000601	26	1324	633	446	0	09
200401	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200401	00185	MP306	G21712		A014	177244031500	S01	20000601	26	2583	1494	9936	0	09
200401	00185	MP306	G21712		A015	177244032001	S01	20000601	26	4298	1311	297	0	09
200401	00185	MP306	G21712		A027	177242002203	S01	20020126	31	4984	1300	0	0	08
200402	00185	MP306	G21712		A001	177242002301	S02	20000601	29	393	1024	6485	0	09
200402	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A003	177242004101	S04	20000601	29	124	122	61	0	09
200402	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A006	177242005401	S02	20000601	29	2035	1188	5680	0	09
200402	00185	MP306	G21712		A007	177242005600	S05	20000601	29	877	956	473	0	09
200402	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200402	00185	MP306	G21712		A014	177244031500	S01	20000601	29	2521	184	14419	0	09
200402	00185	MP306	G21712		A015	177244032001	S01	20000601	28	4440	3223	108	0	09
200402	00185	MP306	G21712		A027	177242002203	S01	20020126	29	4687	907	0	0	08
200403	00185	MP306	G21712		A001	177242002301	S02	20000601	25	569	846	5322	0	09
200403	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A003	177242004101	S04	20000601	25	152	34	32	0	09
200403	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A006	177242005401	S02	20000601	25	2377	873	7578	0	09
200403	00185	MP306	G21712		A007	177242005600	S05	20000601	25	1403	685	153	0	09
200403	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200403	00185	MP306	G21712		A014	177244031500	S01	20000601	25	3910	1632	13881	0	09
200403	00185	MP306	G21712		A015	177244032001	S01	20000601	25	5254	2539	3	0	09
200403	00185	MP306	G21712		A027	177242002203	S01	20020126	30	5777	674	0	0	08
200404	00185	MP306	G21712		A001	177242002301	S02	20000601	17	245	255	3852	0	09
200404	00185	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A003	177242004101	S04	20000601	17	107	61	29	0	09
200404	00185	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A006	177242005401	S02	20000601	17	1031	1272	5088	0	09
200404	00185	MP306	G21712		A007	177242005600	S05	20000601	17	953	139	146	0	09
200404	00185	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200404	00185	MP306	G21712		A014	177244031500	S01	20000601	17	858	1245	7188	0	09
200404	00185	MP306	G21712		A015	177244032001	S01	20000601	17	4139	1401	108	0	09
200404	00185	MP306	G21712		A027	177242002203	S01	20020126	30	5735	713	0	0	08
200405	02237	MP306	G21712		A001	177242002301	S02	20000601	30	437	718	6215	0	09
200405	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A003	177242004101	S04	20000601	30	165	544	57	0	09
200405	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A006	177242005401	S02	20000601	30	1442	1983	8200	0	09
200405	02237	MP306	G21712		A007	177242005600	S05	20000601	30	1473	397	296	0	09
200405	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200405	02237	MP306	G21712		A014	177244031500	S01	20000601	3	5	346	449	0	09

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02237	MP306	G21712		A015	177244032001	S01	20000601	30	7634	2850	814	0	09
200405	02237	MP306	G21712		A027	177242002203	S01	20020126	31	5441	1051	2	0	08
200406	02237	MP306	G21712		A001	177242002301	S02	20000601	30	421	763	5386	0	09
200406	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A003	177242004101	S04	20000601	30	188	358	65	0	09
200406	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A006	177242005401	S02	20000601	30	1301	1516	7651	0	09
200406	02237	MP306	G21712		A007	177242005600	S05	20000601	30	1144	1754	312	0	09
200406	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200406	02237	MP306	G21712		A015	177244032001	S01	20000601	30	6290	3488	387	0	09
200406	02237	MP306	G21712		A027	177242002203	S01	20020126	30	4913	383	0	0	08
200407	02237	MP306	G21712		A001	177242002301	S02	20000601	31	425	445	5123	0	09
200407	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A003	177242004101	S04	20000601	31	205	103	104	0	09
200407	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A006	177242005401	S02	20000601	31	1559	2100	7781	0	09
200407	02237	MP306	G21712		A007	177242005600	S05	20000601	31	1357	1184	367	0	09
200407	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200407	02237	MP306	G21712		A015	177244032001	S01	20000601	31	7206	3437	544	0	09
200407	02237	MP306	G21712		A027	177242002203	S01	20020126	31	4484	1095	0	0	08
200408	02237	MP306	G21712		A001	177242002301	S02	20000601	30	505	650	4967	0	09
200408	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A003	177242004101	S04	20000601	29	265	135	31	0	09
200408	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A006	177242005401	S02	20000601	30	1606	2697	7974	0	09
200408	02237	MP306	G21712		A007	177242005600	S05	20000601	30	1276	678	369	0	09
200408	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200408	02237	MP306	G21712		A015	177244032001	S01	20000601	30	7011	1847	139	0	09
200408	02237	MP306	G21712		A027	177242002203	S01	20020126	30	10553	1693	0	0	08
200409	02237	MP306	G21712		A001	177242002301	S02	20000601	11	149	195	1433	0	09
200409	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A003	177242004101	S04	20000601	11	69	50	12	0	09
200409	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A006	177242005401	S02	20000601	11	511	931	2383	0	09
200409	02237	MP306	G21712		A007	177242005600	S05	20000601	11	301	291	99	0	09
200409	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200409	02237	MP306	G21712		A015	177244032001	S01	20000601	11	1925	497	0	0	09
200409	02237	MP306	G21712		A027	177242002203	S01	20020126	12	5073	373	0	0	08
200410	02237	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A006	177242005401	S02	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02237	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200410	02237	MP306	G21712		A027	177242002203	S01	20020126	0	0	0	0	0	12
200411	02237	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200411	02237	MP306	G21712		A027	177242002203	S01	20020126	0	0	0	0	0	12
200412	02237	MP306	G21712		A001	177242002301	S02	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A002	177242003500	D01	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A002D	177242003500	D02	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A003	177242004101	S04	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A004	177242004500	S04	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A006	177242005401	S02	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A007	177242005600	S05	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A009	177242012200	D01	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A009D	177242012200	D02	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A010	177244000200	D02	20000601	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02237	MP306	G21712		A010D	177244000200	D03	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A012Z	177244007500	S03	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A014	177244031500	S01	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A015	177244032001	S01	20000601	0	0	0	0	0	12
200412	02237	MP306	G21712		A027	177242002203	S01	20020126	0	0	0	0	0	12
200405	02421	VK213	G21720		001	608164042001	S01	20030918	14	0	143251	0	0	11
200406	02421	VK213	G21720		001	608164042001	S01	20030918	29	0	327089	55	0	11
200407	02421	VK213	G21720		001	608164042001	S01	20030918	31	0	255562	80	0	11
200408	02421	VK213	G21720		001	608164042001	S01	20030918	31	0	145558	21	0	11
200409	02421	VK213	G21720		001	608164042001	S01	20030918	13	0	34991	0	0	11
200410	02421	VK213	G21720		001	608164042001	S01	20030918	12	0	32296	0	0	11
200411	02421	VK213	G21720		001	608164042001	S01	20030918	30	0	80781	3	0	11
200412	02421	VK213	G21720		001	608164042001	S01	20030918	26	0	40302	0	0	11
200401	00730	EW914	G21738		001	608104011000	S01	20001113	31	77716	48785	3393	0	08
200401	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	8931	13110	4968	0	08
200402	00730	EW914	G21738		001	608104011000	S01	20001113	29	69762	51963	2820	0	08
200402	00730	EW914	G21738		SS004	608104011300	S01	20010413	27	8122	10884	6948	0	08
200403	00730	EW914	G21738		001	608104011000	S01	20001113	31	60676	59708	2196	0	08
200403	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	10841	10944	8988	0	08
200404	00730	EW914	G21738		001	608104011000	S01	20001113	30	59279	57741	1464	0	08
200404	00730	EW914	G21738		SS004	608104011300	S01	20010413	30	13668	11108	5917	0	08
200405	00730	EW914	G21738		001	608104011000	S01	20001113	31	71503	62176	1464	0	08
200405	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	11867	12239	5917	0	08
200406	00730	EW914	G21738		001	608104011000	S01	20001113	30	69400	58262	11250	0	08
200406	00730	EW914	G21738		SS004	608104011300	S01	20010413	30	6932	11783	3660	0	08
200407	00730	EW914	G21738		001	608104011000	S01	20001113	31	68475	58073	24506	0	08
200407	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	9123	5248	2582	0	08
200408	00730	EW914	G21738		001	608104011000	S01	20001113	28	59884	53945	22758	0	08
200408	00730	EW914	G21738		SS004	608104011300	S01	20010413	29	8478	4718	2331	0	08
200409	00730	EW914	G21738		001	608104011000	S01	20001113	26	59104	45788	15422	0	08
200409	00730	EW914	G21738		SS004	608104011300	S01	20010413	26	7061	5907	2976	0	08
200410	00730	EW914	G21738		001	608104011000	S01	20001113	31	65603	51534	14608	0	08

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	6989	8334	4260	0	08
200411	00730	EW914	G21738		001	608104011000	S01	20001113	30	59044	44886	17597	0	08
200411	00730	EW914	G21738		SS004	608104011300	S01	20010413	30	5392	9783	3070	0	08
200412	00730	EW914	G21738		001	608104011000	S01	20001113	31	62622	44326	21066	0	08
200412	00730	EW914	G21738		SS004	608104011300	S01	20010413	31	5083	11562	2002	0	08
200401	00730	MC322	G21751		SS001	608174091502	S01	20010521	0	0	0	0	0	13
200402	00730	MC322	G21751		SS001	608174091502	S01	20010521	0	0	0	0	0	13
200403	00730	MC322	G21751		SS001	608174091502	S01	20040310	22	1469	127756	0	0	11
200404	00730	MC322	G21751		SS001	608174091502	S01	20040310	23	1479	146446	0	0	11
200405	00730	MC322	G21751		SS001	608174091502	S01	20040310	31	1946	201043	206	0	11
200406	00730	MC322	G21751		SS001	608174091502	S01	20040310	30	501	150089	1084	0	11
200407	00730	MC322	G21751		SS001	608174091502	S01	20040310	31	202	115092	1534	0	11
200408	00730	MC322	G21751		SS001	608174091502	S01	20040310	22	32	50446	4347	0	11
200409	00730	MC322	G21751		SS001	608174091502	S01	20040310	0	0	0	0	0	13
200410	00730	MC322	G21751		SS001	608174091502	S01	20040310	0	0	0	0	0	13
200411	00730	MC322	G21751		SS001	608174091502	S01	20040310	0	0	0	0	0	13
200412	00730	MC322	G21751		SS001	608174091502	S01	20040310	0	0	0	0	0	13
200401	00981	WD152	G21755		SS001	608174096100	S02	20030619	31	1649	194147	0	0	11
200402	00981	WD152	G21755		SS001	608174096100	S02	20030619	29	1329	146805	0	0	11
200403	00981	WD152	G21755		SS001	608174096100	S02	20030619	30	1219	165281	0	0	11
200404	00981	WD152	G21755		SS001	608174096100	S02	20030619	28	502	151261	0	0	11
200405	00981	WD152	G21755		SS001	608174096100	S02	20030619	31	496	166094	0	0	11
200406	00981	WD152	G21755		SS001	608174096100	S02	20030619	23	366	96856	0	0	11
200407	00981	WD152	G21755		SS001	608174096100	S01	20040724	0	0	0	0	0	13
200407	00981	WD152	G21755		SS001	608174096100	S02	20030619	7	0	6214	155	0	11
200408	00981	WD152	G21755		SS001	608174096100	S02	20040824	20	1461	41	161	0	08
200408	00981	WD152	G21755		SS001	608174096100	S01	20040724	0	0	0	0	0	15
200411	00105	WD152	G21755		SS001	608174096100	S02	20040824	0	0	0	0	0	13
200412	00105	WD152	G21755		SS001	608174096100	S02	20040824	0	0	0	0	0	13
200412	01689	GC339	G21790		A006A	608114035300	S01	20041205	27	302641	275362	0	0	08
200401	00105	PN012A	G22159		A001	427134009600	S01	20011101	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200403	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200404	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200405	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200406	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200407	00105	PN012A	G22159		A001	427134009600	S01	20011101	0	0	0	0	0	13
200408	00105	PN012A	G22159		A001	427134009600	X01	20011101	0	0	0	0	0	16
200401	01978	BA397	G22190		A001	427044033301	S01	20010911	29	0	100482	488	0	11
200401	01978	BA397	G22190		B001	427044033400	S01	20011004	29	100	83747	209	0	11
200402	01978	BA397	G22190		A001	427044033301	S01	20010911	27	0	62614	408	0	11
200402	01978	BA397	G22190		B001	427044033400	S01	20011004	23	26	45468	606	0	11
200403	01978	BA397	G22190		A001	427044033301	S01	20010911	30	7	102385	2075	0	11
200403	01978	BA397	G22190		B001	427044033400	S01	20011004	30	2	65809	2971	0	11
200404	01978	BA397	G22190		A001	427044033301	S01	20010911	19	12	77401	3450	0	11
200404	01978	BA397	G22190		B001	427044033400	S01	20011004	19	0	48620	3236	0	11
200405	01978	BA397	G22190		A001	427044033301	S01	20010911	31	104	101474	5322	0	11
200405	01978	BA397	G22190		B001	427044033400	S01	20011004	30	0	63907	4985	0	11
200406	01978	BA397	G22190		A001	427044033301	S01	20010911	30	76	87392	2319	0	11
200406	01978	BA397	G22190		B001	427044033400	S01	20011004	28	0	41178	9708	0	11
200407	01978	BA397	G22190		A001	427044033301	S01	20010911	29	6	64388	1828	0	11
200407	01978	BA397	G22190		B001	427044033400	S01	20011004	29	0	35263	9271	0	11
200408	01978	BA397	G22190		A001	427044033301	S01	20010911	23	4	47231	1446	0	11
200408	01978	BA397	G22190		B001	427044033400	S01	20011004	20	0	23253	6600	0	11
200409	01978	BA397	G22190		A001	427044033301	S01	20010911	27	21	64909	1400	0	11
200409	01978	BA397	G22190		B001	427044033400	S01	20011004	27	0	44554	7887	0	11
200410	01978	BA397	G22190		A001	427044033301	S01	20010911	31	21	47190	1630	0	11
200410	01978	BA397	G22190		B001	427044033400	S01	20011004	31	0	36355	9770	0	11
200411	01978	BA397	G22190		A001	427044033301	S01	20010911	30	26	30375	1630	0	11
200411	01978	BA397	G22190		B001	427044033400	S01	20011004	30	0	29654	9770	0	11
200412	01978	BA397	G22190		A001	427044033301	S01	20010911	27	0	41919	1589	0	11
200412	01978	BA397	G22190		B001	427044033400	S01	20011004	27	0	35831	7819	0	11
200408	01046	GA389	G22217		B002	427064044101	S01	20040805	26	1112	237071	194	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01046	GA389	G22217		B002	427064044101	S01	20040805	30	785	252355	58	0	11
200410	01046	GA389	G22217		B002	427064044101	S01	20040805	29	466	192261	2073	0	11
200411	01046	GA389	G22217		B002	427064044101	S01	20040805	30	210	154366	4371	0	11
200412	01046	GA389	G22217		B002	427064044101	S01	20040805	29	275	109438	3892	0	11
200401	02421	GA389	G22219		C001	427064043501	S01	20030618	0	0	0	0	0	13
200402	02421	GA389	G22219		C001	427064043501	S01	20030618	14	495	262361	0	0	11
200402	02421	GA389	G22219		C002	427064043700	S01	20031205	13	224	148145	0	0	11
200403	02421	GA389	G22219		C001	427064043501	S01	20030618	31	1110	646449	3982	0	11
200403	02421	GA389	G22219		C002	427064043700	S01	20031205	31	716	311503	1183	0	11
200404	02421	GA389	G22219		C001	427064043501	S01	20030618	30	805	501322	7118	0	11
200404	02421	GA389	G22219		C002	427064043700	S01	20031205	30	554	240558	3006	0	11
200405	02421	GA389	G22219		C001	427064043501	S01	20030618	31	500	361377	7336	0	11
200405	02421	GA389	G22219		C002	427064043700	S01	20031205	31	303	174576	3949	0	11
200406	02421	GA389	G22219		C001	427064043501	S01	20030618	30	255	219307	7347	0	11
200406	02421	GA389	G22219		C002	427064043700	S01	20031205	30	197	126339	5505	0	11
200407	02421	GA389	G22219		C001	427064043501	S01	20030618	31	265	175644	8100	0	11
200407	02421	GA389	G22219		C002	427064043700	S01	20031205	31	179	110483	7022	0	11
200408	02421	GA389	G22219		C001	427064043501	S01	20030618	30	242	184035	11892	0	11
200408	02421	GA389	G22219		C002	427064043700	S01	20031205	12	64	31138	3253	0	11
200409	02421	GA389	G22219		C001	427064043501	S01	20030618	30	360	201873	17353	0	11
200409	02421	GA389	G22219		C002	427064043700	S01	20031205	11	25	23934	3604	0	11
200410	02421	GA389	G22219		C001	427064043501	S01	20030618	31	394	229510	18363	0	11
200410	02421	GA389	G22219		C002	427064043700	S01	20031205	31	203	68683	8233	0	11
200411	02421	GA389	G22219		C001	427064043501	S01	20030618	30	180	220218	21209	0	11
200411	02421	GA389	G22219		C002	427064043700	S01	20031205	22	27	32357	7309	0	11
200412	02421	GA389	G22219		C001	427064043501	S01	20030618	31	341	221856	24262	0	11
200412	02421	GA389	G22219		C002	427064043700	S01	20031205	19	0	17947	5546	0	11
200401	02266	HI088	G22231		001	427084053700	S01	20010217	29	1017	129971	5189	0	11
200401	02266	HI088	G22231		002	427084053800	S02	20030503	29	0	10732	131	0	11
200402	02266	HI088	G22231		001	427084053700	S01	20010217	29	1406	120850	5738	0	11
200402	02266	HI088	G22231		002	427084053800	S02	20030503	24	0	8339	84	0	11
200403	02266	HI088	G22231		001	427084053700	S01	20010217	27	1898	113640	4412	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	HI088	G22231		002	427084053800	S02	20030503	21	0	6100	58	0	11
200404	02266	HI088	G22231		001	427084053700	S01	20010217	29	1374	120256	4452	0	11
200404	02266	HI088	G22231		002	427084053800	S02	20030503	28	0	5916	54	0	11
200405	02266	HI088	G22231		001	427084053700	S01	20010217	31	1509	127131	7088	0	11
200405	02266	HI088	G22231		002	427084053800	S02	20030503	31	0	8650	162	0	11
200406	02266	HI088	G22231		001	427084053700	S01	20010217	30	1182	124672	9044	0	11
200406	02266	HI088	G22231		002	427084053800	S02	20030503	30	8	8394	167	0	11
200407	02266	HI088	G22231		001	427084053700	S01	20010217	31	377	121317	13024	0	11
200407	02266	HI088	G22231		002	427084053800	S02	20030503	31	0	7522	45	0	11
200408	02266	HI088	G22231		001	427084053700	S01	20010217	31	377	107925	13283	0	11
200408	02266	HI088	G22231		002	427084053800	S02	20030503	31	0	6140	64	0	11
200409	02266	HI088	G22231		001	427084053700	S01	20010217	30	304	81624	13283	0	11
200409	02266	HI088	G22231		002	427084053800	S02	20030503	30	0	3849	64	0	11
200410	02266	HI088	G22231		001	427084053700	S01	20010217	31	522	74116	13283	0	11
200410	02266	HI088	G22231		002	427084053800	S02	20030503	31	0	5656	64	0	11
200411	02266	HI088	G22231		001	427084053700	S01	20010217	30	16	51329	13283	0	11
200411	02266	HI088	G22231		002	427084053800	S02	20030503	30	0	4032	64	0	11
200412	02266	HI088	G22231		001	427084053700	S01	20010217	31	8	34567	13283	0	11
200412	02266	HI088	G22231		002	427084053800	S02	20030503	31	0	2544	64	0	11
200401	02169	HI196	G22238		002	427084055602	S01	20020824	31	3771	107697	2982	0	11
200401	02169	HI196	G22238		003	427084056000	S01	20020914	30	428	64893	197962	0	11
200401	02169	HI196	G22238		A001	427084054800	S01	20010908	31	26396	1026108	3004	0	11
200402	02169	HI196	G22238		002	427084055602	S01	20020824	28	2778	76443	8610	0	11
200402	02169	HI196	G22238		003	427084056000	S01	20020914	28	398	39407	134588	0	11
200402	02169	HI196	G22238		A001	427084054800	S01	20010908	28	25754	879457	2430	0	11
200403	02169	HI196	G22238		002	427084055602	S01	20020824	31	2603	109605	18212	0	11
200403	02169	HI196	G22238		003	427084056000	S01	20020914	31	440	63495	164969	0	11
200403	02169	HI196	G22238		A001	427084054800	S01	20010908	31	27585	919855	2789	0	11
200404	02169	HI196	G22238		002	427084055602	S01	20020824	30	2507	88110	19597	0	11
200404	02169	HI196	G22238		003	427084056000	S01	20020914	30	492	38495	137578	0	11
200404	02169	HI196	G22238		A001	427084054800	S01	20010908	30	26688	880812	2584	0	11
200405	02169	HI196	G22238		002	427084055602	S01	20020824	31	2085	75219	20232	0	11
200405	02169	HI196	G22238		003	427084056000	S01	20020914	31	471	38417	154473	0	11

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02169	HI196	G22238		A001	427084054800	S01	20010908	31	24330	891343	2862	0	11
200406	02169	HI196	G22238		002	427084055602	S01	20020824	30	2003	61430	19398	0	11
200406	02169	HI196	G22238		003	427084056000	S01	20020914	30	476	41689	148302	0	11
200406	02169	HI196	G22238		A001	427084054800	S01	20010908	30	22700	820493	2727	0	11
200407	02169	HI196	G22238		002	427084055602	S01	20020824	31	1489	60635	20794	0	11
200407	02169	HI196	G22238		003	427084056000	S01	20020914	31	418	50614	130253	0	11
200407	02169	HI196	G22238		A001	427084054800	S01	20010908	31	21337	789613	2627	0	11
200408	02169	HI196	G22238		002	427084055602	S01	20020824	31	1458	58770	21635	0	11
200408	02169	HI196	G22238		003	427084056000	S01	20020914	31	417	42404	140277	0	11
200408	02169	HI196	G22238		A001	427084054800	S01	20010908	31	18240	762233	2592	0	11
200409	02169	HI196	G22238		002	427084055602	S01	20020824	30	1121	53465	15221	0	11
200409	02169	HI196	G22238		003	427084056000	S01	20020914	30	454	41199	133515	0	11
200409	02169	HI196	G22238		A001	427084054800	S01	20010908	30	18419	700290	2593	0	11
200410	02169	HI196	G22238		002	427084055602	S01	20020824	31	1840	49511	21591	0	11
200410	02169	HI196	G22238		003	427084056000	S01	20020914	22	283	26110	94256	0	11
200410	02169	HI196	G22238		A001	427084054800	S01	20010908	31	16398	695719	2491	0	11
200411	02169	HI196	G22238		002	427084055602	S01	20020824	30	1711	46088	18590	0	11
200411	02169	HI196	G22238		003	427084056000	S01	20020914	0	0	0	0	0	15
200411	02169	HI196	G22238		A001	427084054800	S01	20010908	30	15157	667791	2474	0	11
200412	02169	HI196	G22238		002	427084055602	S01	20020824	26	1025	32669	16141	0	11
200412	02169	HI196	G22238		A001	427084054800	S01	20010908	31	15993	667448	2661	0	11
200401	01857	HI233	G22241		001	427084054300	S01	20010612	0	0	0	0	0	15
200401	01857	HI233	G22241		001	427084054300	S02	20040113	10	12	2452	366	0	11
200402	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200403	01857	HI233	G22241		001	427084054300	S02	20040113	6	0	809	818	0	11
200404	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200405	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200406	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200407	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200408	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200409	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200410	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200411	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01857	HI233	G22241		001	427084054300	S02	20040113	0	0	0	0	0	13
200408	02219	HI129	G22246		A001	427104015602	S01	20040605	31	0	17722	78	0	11
200409	02219	HI129	G22246		A001	427104015602	S01	20040605	25	4457	521774	2976	0	11
200410	02219	HI129	G22246		A001	427104015602	S01	20040605	27	5861	616420	2635	0	11
200411	02219	HI129	G22246		A001	427104015602	S01	20040605	22	5673	531468	2152	0	11
200411	02219	HI129	G22246		A002	427104016100	S01	20041105	30	3419	260680	32	0	11
200412	02219	HI129	G22246		A001	427104015602	S01	20040605	30	5049	438665	3475	0	11
200412	02219	HI129	G22246		A002	427104016100	S01	20041105	9	1861	132448	33	0	11
200401	02169	HI166	G22247		001	427104014401	S03	20020713	31	2318	22907	36462	0	11
200402	02169	HI166	G22247		001	427104014401	S03	20020713	28	1130	27150	30349	0	11
200403	02169	HI166	G22247		001	427104014401	S03	20020713	28	955	29496	41113	0	11
200404	02169	HI166	G22247		001	427104014401	S03	20020713	30	1861	28551	39720	0	11
200405	02169	HI166	G22247		001	427104014401	S03	20020713	31	2284	32204	39070	0	11
200406	02169	HI166	G22247		001	427104014401	S03	20020713	30	2309	44866	33115	0	11
200407	02169	HI166	G22247		001	427104014401	S03	20020713	31	2611	39776	33883	0	11
200408	02169	HI166	G22247		001	427104014401	S03	20020713	28	2187	40359	31474	0	11
200409	02169	HI166	G22247		001	427104014401	S03	20020713	30	1021	39641	32852	0	11
200410	02169	HI166	G22247		001	427104014401	S03	20020713	31	1083	30296	31268	0	11
200411	02169	HI166	G22247		001	427104014401	S03	20020713	30	1443	35197	29924	0	11
200412	02169	HI166	G22247		001	427104014401	S03	20020713	31	770	41664	31249	0	11
200401	00730	HI540A	G22262		A001	427094111004	S01	20030215	30	33	85310	12434	0	11
200401	00730	HI540A	G22262		A002	427094111600	S01	20030405	30	291	202832	0	0	11
200401	00730	HI540A	G22262		A003	427094113000	S01	20030401	30	0	103302	0	0	11
200402	00730	HI540A	G22262		A001	427094111004	S01	20030215	14	0	35449	6300	0	11
200402	00730	HI540A	G22262		A002	427094111600	S01	20030405	28	99	176717	0	0	11
200402	00730	HI540A	G22262		A003	427094113000	S01	20030401	28	0	96127	0	0	11
200403	00730	HI540A	G22262		A001	427094111004	S02	20040310	20	0	53403	577	0	11
200403	00730	HI540A	G22262		A001	427094111004	S01	20030215	0	0	0	0	0	15
200403	00730	HI540A	G22262		A002	427094111600	S01	20030405	28	399	208772	0	0	11
200403	00730	HI540A	G22262		A003	427094113000	S01	20030401	30	0	108642	0	0	11
200404	00730	HI540A	G22262		A001	427094111004	S02	20040310	29	551	79713	270	0	11
200404	00730	HI540A	G22262		A002	427094111600	S01	20030405	28	278	211587	0	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00730	HI540A	G22262		A003	427094113000	S01	20030401	30	0	106287	0	0	11
200405	00730	HI540A	G22262		A001	427094111004	S02	20040310	31	574	81242	31	0	11
200405	00730	HI540A	G22262		A002	427094111600	S01	20030405	31	199	219992	11	0	11
200405	00730	HI540A	G22262		A003	427094113000	S01	20030401	31	0	104085	0	0	11
200406	00730	HI540A	G22262		A001	427094111004	S02	20040310	30	329	75421	30	0	11
200406	00730	HI540A	G22262		A002	427094111600	S01	20030405	30	285	210101	120	0	11
200406	00730	HI540A	G22262		A003	427094113000	S01	20030401	30	0	98856	0	0	11
200407	00730	HI540A	G22262		A001	427094111004	S02	20040310	31	342	63050	595	0	11
200407	00730	HI540A	G22262		A002	427094111600	S01	20030405	31	185	201688	166	0	11
200407	00730	HI540A	G22262		A003	427094113000	S01	20030401	31	0	103339	0	0	11
200408	00730	HI540A	G22262		A001	427094111004	S02	20040310	30	137	44548	795	0	11
200408	00730	HI540A	G22262		A002	427094111600	S01	20030405	30	62	140923	171	0	11
200408	00730	HI540A	G22262		A003	427094113000	S01	20030401	30	0	75262	4	0	11
200409	00730	HI540A	G22262		A001	427094111004	S02	20040310	29	147	63041	2278	0	11
200409	00730	HI540A	G22262		A002	427094111600	S01	20030405	29	94	156898	114	0	11
200409	00730	HI540A	G22262		A003	427094113000	S01	20030401	29	0	91962	28	0	11
200410	00730	HI540A	G22262		A001	427094111004	S02	20040310	25	20	41428	1711	0	11
200410	00730	HI540A	G22262		A002	427094111600	S01	20030405	26	79	154008	102	0	11
200410	00730	HI540A	G22262		A003	427094113000	S01	20030401	26	0	80345	26	0	11
200411	00730	HI540A	G22262		A001	427094111004	S02	20040310	25	0	33243	2675	0	11
200411	00730	HI540A	G22262		A002	427094111600	S01	20030405	28	206	153215	38	0	11
200411	00730	HI540A	G22262		A003	427094113000	S01	20030401	28	0	101528	61	0	11
200412	00730	HI540A	G22262		A001	427094111004	S02	20040310	26	0	31643	3111	0	11
200412	00730	HI540A	G22262		A002	427094111600	S01	20030405	29	129	145982	0	0	11
200412	00730	HI540A	G22262		A003	427094113000	S01	20030401	29	0	112001	87	0	11
200401	02522	HI280A	G22269		A012	427114083801	S02	20020506	13	53	16270	6477	0	11
200402	02522	HI280A	G22269		A012	427114083801	S02	20020506	0	0	0	0	0	13
200403	02522	HI280A	G22269		A012	427114083801	S02	20020506	0	0	0	0	0	13
200401	00560	HI355A	G22271		SS001	427114083000	S01	20030726	28	1957	507552	6	0	11
200402	00560	HI355A	G22271		SS001	427114083000	S01	20030726	11	815	221043	630	0	11
200403	00560	HI355A	G22271		SS001	427114083000	S01	20030726	31	1895	570237	36	0	11
200404	00560	HI355A	G22271		SS001	427114083000	S01	20030726	30	1176	363354	768	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
200405	00560	HI355A	G22271		SS001	427114083000	S01	20030726	31	1007	328487	1540	0	11
200406	00560	HI355A	G22271		SS001	427114083000	S01	20030726	30	1008	308234	3558	0	11
200407	00560	HI355A	G22271		SS001	427114083000	S01	20030726	31	989	224220	21869	0	11
200408	00560	HI355A	G22271		SS001	427114083000	S01	20030726	31	487	106349	39504	0	11
200409	00560	HI355A	G22271		SS001	427114083000	S01	20030726	30	164	70120	47262	0	11
200410	00560	HI355A	G22271		SS001	427114083000	S01	20030726	31	140	47121	56417	0	11
200411	00560	HI355A	G22271		SS001	427114083000	S01	20030726	19	59	18386	40280	0	11
200412	00560	HI355A	G22271		SS001	427114083000	S02	20041202	31	767	184958	6	0	11
200412	00560	HI355A	G22271		SS001	427114083000	S01	20030726	0	0	0	0	0	15
200401	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200401	01364	HI355A	G22275		A002	427114084100	S02	20031213	31	0	198414	47	0	11
200402	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200402	01364	HI355A	G22275		A002	427114084100	S02	20031213	29	0	235351	14	0	11
200403	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200403	01364	HI355A	G22275		A002	427114084100	S02	20031213	31	0	230477	4668	0	11
200404	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200404	01364	HI355A	G22275		A002	427114084100	S02	20031213	30	0	136975	12997	0	11
200405	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200405	01364	HI355A	G22275		A002	427114084100	S02	20031213	31	0	104066	18885	0	11
200406	01364	HI355A	G22275		A001	427114084000	S01	20031107	8	0	21290	1870	0	11
200406	01364	HI355A	G22275		A002	427114084100	S02	20031213	25	0	74070	14261	0	11
200407	01364	HI355A	G22275		A001	427114084000	S01	20031107	1	0	806	25	0	11
200407	01364	HI355A	G22275		A002	427114084100	S02	20031213	10	0	26555	4785	0	11
200408	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200408	01364	HI355A	G22275		A002	427114084100	S02	20031213	0	0	0	0	0	13
200409	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200409	01364	HI355A	G22275		A002	427114084100	S03	20040904	23	0	143606	4	0	11
200409	01364	HI355A	G22275		A002	427114084100	S02	20031213	0	0	0	0	0	15
200410	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200410	01364	HI355A	G22275		A002	427114084100	S03	20040904	31	0	241412	0	0	11
200411	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13
200411	01364	HI355A	G22275		A002	427114084100	S03	20040904	30	0	230017	0	0	11
200412	01364	HI355A	G22275		A001	427114084000	S01	20031107	0	0	0	0	0	13

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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
200412	01364	HI355A	G22275		A002	427114084100	S03	20040904	31	0	219631	0	0	11
200401	02219	EB602	G22295		001	608044023100	S01	20030422	16	30991	26134	26509	0	11
200402	02219	EB602	G22295		001	608044023100	S01	20030422	29	83995	86660	31217	0	11
200403	02219	EB602	G22295		001	608044023100	S01	20030422	31	77991	82464	31384	0	11
200404	02219	EB602	G22295		001	608044023100	S01	20030422	30	31264	27720	26147	0	11
200405	02219	EB602	G22295		001	608044023100	S01	20030422	26	19062	19054	19343	0	11
200406	02219	EB602	G22295		001	608044023100	S01	20030422	14	14498	12840	7078	0	11
200407	02219	EB602	G22295		001	608044023100	S01	20030422	31	26918	27973	15620	0	11
200408	02219	EB602	G22295		001	608044023100	S01	20030422	31	27274	29236	15254	0	11
200409	02219	EB602	G22295		001	608044023100	S01	20030422	30	20787	27935	14857	0	11
200410	02219	EB602	G22295		001	608044023100	S01	20030422	22	11983	20232	11352	0	11
200411	02219	EB602	G22295		001	608044023100	S01	20030422	0	0	0	0	0	13
200412	02219	EB602	G22295		001	608044023100	S01	20030422	0	0	0	0	0	13
200401	02219	EB602	G22296		001	608044022801	S01	20020218	31	369	808633	0	0	11
200402	02219	EB602	G22296		001	608044022801	S01	20020218	29	430	645452	0	0	11
200403	02219	EB602	G22296		001	608044022801	S01	20020218	31	251	610569	0	0	11
200404	02219	EB602	G22296		001	608044022801	S01	20020218	30	8	472264	0	0	11
200405	02219	EB602	G22296		001	608044022801	S01	20020218	31	2559	434278	0	0	11
200406	02219	EB602	G22296		001	608044022801	S01	20020218	30	3013	409520	0	0	11
200407	02219	EB602	G22296		001	608044022801	S01	20020218	15	778	161205	0	0	11
200408	02219	EB602	G22296		001	608044022801	S02	20040801	31	87349	101295	0	0	11
200408	02219	EB602	G22296		001	608044022801	S01	20020218	0	0	0	0	0	15
200409	02219	EB602	G22296		001	608044022801	S02	20040801	30	151650	185191	0	0	11
200410	02219	EB602	G22296		001	608044022801	S02	20040801	31	173622	243533	0	0	11
200411	02219	EB602	G22296		001	608044022801	S02	20040801	30	116795	135575	0	0	11
200412	02219	EB602	G22296		001	608044022801	S02	20040801	31	153332	149635	0	0	11
200401	00078	WC055	G22501		002	177004118001	S01	20040131	0	0	0	0	0	13
200401	00078	WC055	G22501		I001	177004115700	S01	20031123	28	14057	808288	2184	0	11
200402	00078	WC055	G22501		002	177004118001	S01	20040131	29	7467	619847	1325	0	11
200402	00078	WC055	G22501		I001	177004115700	S01	20031123	29	13713	767373	2534	0	11
200403	00078	WC055	G22501		002	177004118001	S01	20040131	31	6536	589334	1340	0	11
200403	00078	WC055	G22501		I001	177004115700	S01	20031123	31	12864	758788	2969	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
200404	00078	WC055	G22501		002	177004118001	S01	20040131	9	1312	100233	5601	0	11
200404	00078	WC055	G22501		I001	177004115700	S01	20031123	30	10552	640449	2773	0	11
200404	00078	WC055	G22501		I002	177004118601	S01	20040419	11	1319	126561	85	0	11
200405	00078	WC055	G22501		002	177004118001	S01	20040131	3	0	35	1411	0	11
200405	00078	WC055	G22501		I001	177004115700	S01	20031123	31	8862	622526	2375	0	11
200405	00078	WC055	G22501		I002	177004118601	S01	20040419	31	5346	588225	0	0	11
200406	00078	WC055	G22501		002	177004118001	S01	20040131	0	0	0	0	0	15
200406	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200406	00078	WC055	G22501		I001	177004115700	S01	20031123	28	6408	499460	1503	0	11
200406	00078	WC055	G22501		I002	177004118601	S01	20040419	28	3456	500366	325	0	11
200407	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200407	00078	WC055	G22501		I001	177004115700	S01	20031123	31	7411	522537	2152	0	11
200407	00078	WC055	G22501		I002	177004118601	S01	20040419	31	3551	620269	1393	0	11
200408	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200408	00078	WC055	G22501		I001	177004115700	S01	20031123	31	8306	510756	2259	0	11
200408	00078	WC055	G22501		I002	177004118601	S01	20040419	31	3849	648668	1330	0	11
200409	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200409	00078	WC055	G22501		I001	177004115700	S01	20031123	30	8077	474422	2044	0	11
200409	00078	WC055	G22501		I002	177004118601	S01	20040419	30	3060	591100	1378	0	11
200410	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200410	00078	WC055	G22501		I001	177004115700	S01	20031123	31	7817	468386	2091	0	11
200410	00078	WC055	G22501		I002	177004118601	S01	20040419	31	2855	571856	1378	0	11
200411	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200411	00078	WC055	G22501		I001	177004115700	S01	20031123	30	7445	449670	2305	0	11
200411	00078	WC055	G22501		I002	177004118601	S01	20040419	30	3207	574415	1494	0	11
200412	00078	WC055	G22501		002	177004118001	S02	20040614	0	0	0	0	0	13
200412	00078	WC055	G22501		I001	177004115700	S01	20031123	21	5258	262004	1219	0	11
200412	00078	WC055	G22501		I002	177004118601	S01	20040419	31	3299	558554	1681	0	11
200401	00282	WC109	G22510		A001	177004112100	S01	20020702	31	3077	1099446	1475	0	11
200401	00282	WC109	G22510		A002	177004112602	S01	20020717	31	9553	953371	2239	0	11
200401	00282	WC109	G22510		A003	177004117100	S01	20030920	2	0	23	2213	0	11
200401	00282	WC109	G22510		A004	177004118100	S01	20031207	31	2932	966100	1425	0	11
200402	00282	WC109	G22510		A001	177004112100	S01	20020702	29	2961	988417	1488	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
200402	00282	WC109	G22510		A002	177004112602	S01	20020717	28	7836	752100	5466	0	11
200402	00282	WC109	G22510		A003	177004117100	S01	20030920	3	0	26	2532	0	11
200402	00282	WC109	G22510		A004	177004118100	S01	20031207	29	3003	892867	1394	0	11
200403	00282	WC109	G22510		A001	177004112100	S01	20020702	31	3492	1088299	1473	0	11
200403	00282	WC109	G22510		A002	177004112602	S01	20020717	31	10665	965923	8262	0	11
200403	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200403	00282	WC109	G22510		A004	177004118100	S01	20031207	31	3530	1020491	1461	0	11
200404	00282	WC109	G22510		A001	177004112100	S01	20020702	30	3112	1006984	1911	0	11
200404	00282	WC109	G22510		A002	177004112602	S01	20020717	30	8853	832694	11775	0	11
200404	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200404	00282	WC109	G22510		A004	177004118100	S01	20031207	30	3180	985007	1455	0	11
200405	00282	WC109	G22510		A001	177004112100	S01	20020702	31	2484	878272	2539	0	11
200405	00282	WC109	G22510		A002	177004112602	S01	20020717	31	5080	481743	9289	0	11
200405	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200405	00282	WC109	G22510		A004	177004118100	S01	20031207	31	2518	886199	1758	0	11
200406	00282	WC109	G22510		A001	177004112100	S01	20020702	30	3071	907450	4645	0	11
200406	00282	WC109	G22510		A002	177004112602	S01	20020717	30	8431	734543	13344	0	11
200406	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200406	00282	WC109	G22510		A004	177004118100	S01	20031207	30	3433	946691	1328	0	11
200407	00282	WC109	G22510		A001	177004112100	S01	20020702	31	1926	904016	6169	0	11
200407	00282	WC109	G22510		A002	177004112602	S01	20020717	31	5884	826553	16981	0	11
200407	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200407	00282	WC109	G22510		A004	177004118100	S01	20031207	31	2214	965192	1403	0	11
200408	00282	WC109	G22510		A001	177004112100	S01	20020702	27	2361	704320	8930	0	11
200408	00282	WC109	G22510		A002	177004112602	S01	20020717	27	7519	666722	16262	0	11
200408	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200408	00282	WC109	G22510		A004	177004118100	S01	20031207	28	2881	784131	1219	0	11
200409	00282	WC109	G22510		A001	177004112100	S01	20020702	30	1680	733258	16049	0	11
200409	00282	WC109	G22510		A002	177004112602	S01	20020717	30	5463	699860	22613	0	11
200409	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200409	00282	WC109	G22510		A004	177004118100	S01	20031207	30	2190	842824	1212	0	11
200410	00282	WC109	G22510		A001	177004112100	S01	20020702	31	2141	704694	18061	0	11
200410	00282	WC109	G22510		A002	177004112602	S01	20020717	31	7545	687691	24669	0	11
200410	00282	WC109	G22510		A003	177004117100	S01	20030920	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
200410	00282	WC109	G22510		A004	177004118100	S01	20031207	31	3232	819919	918	0	11
200411	00282	WC109	G22510		A001	177004112100	S01	20020702	30	2036	631567	19146	0	11
200411	00282	WC109	G22510		A002	177004112602	S01	20020717	30	7631	633820	24694	0	11
200411	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200411	00282	WC109	G22510		A004	177004118100	S01	20031207	30	3120	745062	1239	0	11
200412	00282	WC109	G22510		A001	177004112100	S01	20020702	31	1545	612233	22559	0	11
200412	00282	WC109	G22510		A002	177004112602	S01	20020717	31	6200	630941	25819	0	11
200412	00282	WC109	G22510		A003	177004117100	S01	20030920	0	0	0	0	0	13
200412	00282	WC109	G22510		A004	177004118100	S01	20031207	31	2351	732341	1381	0	11
200401	02466	WC116	G22513		B001	177004112300	S01	20020402	30	206	147349	25575	0	11
200402	02466	WC116	G22513		B001	177004112300	S01	20020402	28	222	115456	26365	0	11
200403	02466	WC116	G22513		B001	177004112300	S01	20020402	31	339	191491	32571	0	11
200404	02466	WC116	G22513		B001	177004112300	S01	20020402	30	572	136949	32179	0	11
200405	02466	WC116	G22513		B001	177004112300	S01	20020402	31	200	115331	31354	0	11
200406	02466	WC116	G22513		B001	177004112300	S01	20020402	29	171	91362	32981	0	11
200407	02466	WC116	G22513		B001	177004112300	S01	20020402	31	150	96409	32024	0	11
200408	02466	WC116	G22513		B001	177004112300	S01	20020402	31	181	105047	37327	0	11
200409	02466	WC116	G22513		B001	177004112300	S01	20020402	22	52	40934	22316	0	11
200410	02466	WC116	G22513		B001	177004112300	S01	20020402	31	150	85127	30800	0	11
200411	02466	WC116	G22513		B001	177004112300	S01	20020402	28	69	42610	24939	0	11
200412	02466	WC116	G22513		B001	177004112300	S01	20020402	11	13	22143	11007	0	11
200401	00064	WC294	G22539		001	177014034000	S01	20020625	0	0	0	0	0	15
200401	00064	WC294	G22539		001	177014034000	S02	20040113	0	0	0	0	0	13
200402	00064	WC294	G22539		001	177014034000	S02	20040113	0	0	0	0	0	13
200403	00064	WC294	G22539		001	177014034000	S02	20040113	0	0	0	0	0	13
200404	00064	WC294	G22539		001	177014034000	S03	20040427	3	1	984	145	0	11
200404	00064	WC294	G22539		001	177014034000	S02	20040113	0	0	0	0	0	15
200405	00064	WC294	G22539		001	177014034000	S03	20040427	29	330	95107	267	0	11
200406	00064	WC294	G22539		001	177014034000	S03	20040427	30	487	141294	385	0	11
200407	00064	WC294	G22539		001	177014034000	S03	20040427	27	432	105278	365	0	11
200408	00064	WC294	G22539		001	177014034000	S03	20040427	28	353	109901	285	0	11
200409	00064	WC294	G22539		001	177014034000	S03	20040427	30	315	105576	311	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00064	WC294	G22539		001	177014034000	S03	20040427	31	141	70698	147	0	11
200411	00064	WC294	G22539		001	177014034000	S03	20040427	30	239	48094	249	0	11
200412	00064	WC294	G22539		001	177014034000	S03	20040427	29	116	35458	177	0	11
200401	01704	WC347	G22543		A001	177014034103	S01	20020702	0	0	0	0	0	15
200401	01704	WC347	G22543		A001	177014034103	S02	20040115	18	26	78994	0	0	11
200402	01704	WC347	G22543		A001	177014034103	S02	20040115	27	19	93436	0	0	11
200403	01704	WC347	G22543		A001	177014034103	S02	20040115	30	13	65563	3	0	11
200404	01704	WC347	G22543		A001	177014034103	S03	20040414	29	29	133424	20	0	11
200404	01704	WC347	G22543		A001	177014034103	S02	20040115	0	0	0	0	0	15
200405	01704	WC347	G22543		A001	177014034103	S03	20040414	31	73	207238	1	0	11
200406	01704	WC347	G22543		A001	177014034103	S03	20040414	30	8	205241	1	0	11
200407	01704	WC347	G22543		A001	177014034103	S03	20040414	31	41	173675	1	0	11
200408	01704	WC347	G22543		A001	177014034103	S03	20040414	31	21	122256	402	0	11
200409	01704	WC347	G22543		A001	177014034103	S03	20040414	28	28	81772	224	0	11
200410	01704	WC347	G22543		A001	177014034103	S03	20040414	31	29	67857	247	0	11
200411	01704	WC347	G22543		A001	177014034103	S03	20040414	27	7	39456	2	0	11
200412	01704	WC347	G22543		A001	177014034103	S03	20040414	26	1	17712	0	0	11
200412	01704	WC347	G22543		A002	177014036900	S01	20041214	30	608	87071	163	0	11
200401	02412	WC368	G22544		001	177014033800	S01	20011212	4	0	3448	0	0	11
200402	02412	WC368	G22544		001	177014033800	S01	20011212	9	0	11840	0	0	11
200403	02412	WC368	G22544		001	177014033800	S01	20011212	31	0	33664	0	0	11
200404	02412	WC368	G22544		001	177014033800	S01	20011212	30	0	31783	0	0	11
200405	02412	WC368	G22544		001	177014033800	S01	20011212	31	0	56096	0	0	11
200406	02412	WC368	G22544		001	177014033800	S01	20011212	30	0	30267	0	0	11
200407	02412	WC368	G22544		001	177014033800	S01	20011212	31	0	29597	0	0	11
200408	02412	WC368	G22544		001	177014033800	S01	20011212	5	0	4432	0	0	11
200409	02412	WC368	G22544		001	177014033800	S01	20011212	0	0	0	0	0	13
200410	02714	WC368	G22544		001	177014033800	S01	20011212	0	0	0	0	0	13
200411	02714	WC368	G22544		001	177014033800	S01	20011212	0	0	0	0	0	13
200412	02714	WC368	G22544		001	177014033800	S01	20011212	0	0	0	0	0	13
200408	01704	WC368	G22546		A001	177014036500	S01	20040614	31	0	89995	0	0	11
200409	01704	WC368	G22546		A001	177014036500	S01	20040614	24	0	113161	0	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01704	WC368	G22546		A001	177014036500	S01	20040614	30	0	153521	0	0	11
200411	01704	WC368	G22546		A001	177014036500	S01	20040614	30	4	150999	0	0	11
200412	01704	WC368	G22546		A001	177014036500	S01	20040614	30	6	155062	0	0	11
200406	01704	WC398	G22548		B001	177014036200	S01	20040511	0	0	0	0	0	02
200406	01704	WC398	G22548		B002	177014036300	S01	20040519	0	0	0	0	0	02
200407	01704	WC398	G22548		B001	177014036200	S01	20040511	30	0	397900	132	0	11
200407	01704	WC398	G22548		B002	177014036300	S01	20040519	30	0	112892	132	0	11
200408	01704	WC398	G22548		B001	177014036200	S01	20040511	31	0	392641	31	0	11
200408	01704	WC398	G22548		B002	177014036300	S01	20040519	31	0	117349	31	0	11
200409	01704	WC398	G22548		B001	177014036200	S01	20040511	29	0	281536	28	0	11
200409	01704	WC398	G22548		B002	177014036300	S01	20040519	29	0	84296	28	0	11
200410	01704	WC398	G22548		B001	177014036200	S01	20040511	31	0	291519	31	0	11
200410	01704	WC398	G22548		B002	177014036300	S01	20040519	31	0	87184	31	0	11
200411	01704	WC398	G22548		B001	177014036200	S01	20040511	30	0	265596	30	0	11
200411	01704	WC398	G22548		B002	177014036300	S01	20040519	30	0	79442	30	0	11
200412	01704	WC398	G22548		B001	177014036200	S01	20040511	28	0	208556	29	0	11
200412	01704	WC398	G22548		B002	177014036300	S01	20040519	28	0	62384	29	0	11
200401	01704	WC417	G22550		A001	177014033700	D03	20030201	31	0	30358	10016	0	11
200401	01704	WC417	G22550		A001D	177014033700	D02	20011130	31	0	15172	8636	0	11
200402	01704	WC417	G22550		A001	177014033700	D03	20030201	19	0	25486	8128	0	11
200402	01704	WC417	G22550		A001D	177014033700	D02	20011130	19	0	11760	6774	0	11
200403	01704	WC417	G22550		A001	177014033700	D03	20030201	27	0	16671	7516	0	11
200403	01704	WC417	G22550		A001D	177014033700	D02	20011130	27	0	11229	7384	0	11
200404	01704	WC417	G22550		A001	177014033700	D03	20030201	29	0	19132	8581	0	11
200404	01704	WC417	G22550		A001D	177014033700	D02	20011130	29	0	13518	8617	0	11
200405	01704	WC417	G22550		A001	177014033700	D03	20030201	28	0	14251	5757	0	11
200405	01704	WC417	G22550		A001D	177014033700	D02	20011130	29	0	9683	7422	0	11
200406	01704	WC417	G22550		A001	177014033700	D03	20030201	28	0	14532	5404	0	11
200406	01704	WC417	G22550		A001D	177014033700	D02	20011130	28	0	8673	8571	0	11
200407	01704	WC417	G22550		A001	177014033700	D03	20030201	30	0	19104	7025	0	11
200407	01704	WC417	G22550		A001D	177014033700	D02	20011130	31	0	9701	7700	0	11
200408	01704	WC417	G22550		A001	177014033700	D03	20030201	31	0	16476	9802	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	01704	WC417	G22550		A001D	177014033700	D02	20011130	31	0	8554	4021	0	11
200409	01704	WC417	G22550		A001	177014033700	D03	20030201	29	0	11302	8865	0	11
200409	01704	WC417	G22550		A001D	177014033700	D02	20011130	29	0	5960	3605	0	11
200410	01704	WC417	G22550		A001	177014033700	D03	20030201	31	0	11877	10070	0	11
200410	01704	WC417	G22550		A001D	177014033700	D02	20011130	31	0	6253	4144	0	11
200411	01704	WC417	G22550		A001	177014033700	D03	20030201	30	0	10847	9757	0	11
200411	01704	WC417	G22550		A001D	177014033700	D02	20011130	30	0	5716	4003	0	11
200412	01704	WC417	G22550		A001	177014033700	D03	20030201	29	0	8817	9419	0	11
200412	01704	WC417	G22550		A001D	177014033700	D02	20011130	29	0	4671	3851	0	11
200401	01704	WC425	G22553		C001	177014034200	S01	20020902	31	0	286821	0	0	11
200402	01704	WC425	G22553		C001	177014034200	S01	20020902	25	0	248616	0	0	11
200403	01704	WC425	G22553		C001	177014034200	S01	20020902	31	0	268295	0	0	11
200404	01704	WC425	G22553		C001	177014034200	S01	20020902	29	0	225029	0	0	11
200405	01704	WC425	G22553		C001	177014034200	S01	20020902	30	0	205306	0	0	11
200406	01704	WC425	G22553		C001	177014034200	S01	20020902	30	0	201812	0	0	11
200407	01704	WC425	G22553		C001	177014034200	S01	20020902	31	0	185441	0	0	11
200408	01704	WC425	G22553		C001	177014034200	S01	20020902	31	0	162713	0	0	11
200409	01704	WC425	G22553		C001	177014034200	S01	20020902	27	0	112729	0	0	11
200410	01704	WC425	G22553		C001	177014034200	S01	20020902	29	0	106042	0	0	11
200411	01704	WC425	G22553		C001	177014034200	S01	20020902	29	0	75089	0	0	11
200412	01704	WC425	G22553		C001	177014034200	S01	20020902	31	0	50892	0	0	11
200401	01704	WC428	G22554		A001	177014035200	S01	20030321	24	883	285683	78	0	11
200402	01704	WC428	G22554		A001	177014035200	S01	20030321	28	1073	330334	179	0	11
200403	01704	WC428	G22554		A001	177014035200	S01	20030321	30	748	266980	141	0	11
200404	01704	WC428	G22554		A001	177014035200	S01	20030321	28	638	252650	173	0	11
200405	01704	WC428	G22554		A001	177014035200	S01	20030321	30	357	204657	7954	0	11
200406	01704	WC428	G22554		A001	177014035200	S01	20030321	30	111	55121	35051	0	11
200407	01704	WC428	G22554		A001	177014035200	S01	20030321	26	7	5890	6982	0	11
200408	01704	WC428	G22554		A001	177014035200	S01	20040803	22	99	38756	250	0	11
200409	01704	WC428	G22554		A001	177014035200	S01	20040803	25	140	26521	1137	0	11
200410	01704	WC428	G22554		A001	177014035200	S01	20040803	27	9	6257	46	0	11
200411	01704	WC428	G22554		A001	177014035200	S01	20040803	30	0	2475	65	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	01704	WC428	G22554		A001	177014035200	S01	20040803	22	0	1331	30	0	11
200403	01704	WC472	G22557		B001	177024131400	S01	20030823	31	50	8775	0	0	08
200404	01704	WC472	G22557		B001	177024131400	S01	20030823	28	582	138617	0	0	08
200405	01704	WC472	G22557		B001	177024131400	S01	20030823	30	71	130115	0	0	08
200406	01704	WC472	G22557		B001	177024131400	S01	20030823	30	8	131161	6	0	08
200407	01704	WC472	G22557		B001	177024131400	S01	20030823	31	7	119598	1	0	08
200408	01704	WC472	G22557		B001	177024131400	S01	20030823	31	18	99185	1	0	11
200409	01704	WC472	G22557		B001	177024131400	S01	20030823	28	19	77064	1	0	11
200410	01704	WC472	G22557		B001	177024131400	S01	20030823	31	11	65447	1	0	11
200411	01704	WC472	G22557		B001	177024131400	S01	20030823	26	10	10070	307	0	11
200412	01704	WC472	G22557		B001	177024131400	S02	20041207	23	12	37003	5	0	11
200412	01704	WC472	G22557		B001	177024131400	S01	20030823	0	0	0	0	0	15
200402	00064	EC064	G22574		001	177034095300	S01	20030924	11	2710	49076	13	0	11
200403	00064	EC064	G22574		001	177034095300	S01	20030924	31	9317	165352	165	0	11
200404	00064	EC064	G22574		001	177034095300	S01	20030924	29	8367	152760	127	0	11
200405	00064	EC064	G22574		001	177034095300	S01	20030924	31	10121	169134	147	0	11
200406	00064	EC064	G22574		001	177034095300	S01	20030924	30	9438	154126	81	0	11
200407	00064	EC064	G22574		001	177034095300	S01	20030924	31	10157	163414	0	0	11
200408	00064	EC064	G22574		001	177034095300	S01	20030924	31	9026	160290	0	0	11
200409	00064	EC064	G22574		001	177034095300	S01	20030924	30	8704	149858	44	0	11
200410	00064	EC064	G22574		001	177034095300	S01	20030924	27	8946	144668	55	0	11
200411	00064	EC064	G22574		001	177034095300	S01	20030924	26	8454	135141	43	0	11
200412	00064	EC064	G22574		001	177034095300	S01	20030924	31	10453	162696	58	0	11
200403	01704	VR060	G22575		B002	177054119001	S01	20040126	3	3	7488	10	0	11
200404	01704	VR060	G22575		B002	177054119001	S01	20040126	25	190	11221	137	0	11
200405	01704	VR060	G22575		B002	177054119001	S01	20040126	31	243	10868	133	0	11
200406	01704	VR060	G22575		B002	177054119001	S01	20040126	30	208	3802	87	0	11
200407	01704	VR060	G22575		B002	177054119001	S01	20040126	30	177	3323	140	0	11
200408	01704	VR060	G22575		B002	177054119001	S01	20040126	16	86	1710	75	0	11
200409	01704	VR060	G22575		B002	177054119001	S01	20040126	0	0	0	0	0	12
200410	01704	VR060	G22575		B002	177054119001	S01	20040126	20	74	14652	354	0	11
200411	01704	VR060	G22575		B002	177054119001	S01	20040126	15	40	3954	51	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
200412	01704	VR060	G22575		B002	177054119001	S01	20040126	22	0	3964	0	0	11
200401	01704	EC185	G22585		C002	177034093402	S01	20021118	22	13812	103573	9257	0	11
200402	01704	EC185	G22585		C002	177034093402	S01	20021118	21	4537	105598	12820	0	11
200403	01704	EC185	G22585		C002	177034093402	S01	20021118	28	8575	98257	12469	0	11
200404	01704	EC185	G22585		C002	177034093402	S01	20021118	28	3970	99393	15468	0	11
200405	01704	EC185	G22585		C002	177034093402	S01	20021118	31	2547	113792	15334	0	11
200406	01704	EC185	G22585		C002	177034093402	S01	20021118	29	2386	106931	13328	0	11
200407	01704	EC185	G22585		C002	177034093402	S01	20021118	25	2672	91433	11713	0	11
200408	01704	EC185	G22585		C002	177034093402	S01	20021118	31	2194	70807	8225	0	11
200409	01704	EC185	G22585		C002	177034093402	S01	20021118	30	2404	70152	7607	0	11
200410	01704	EC185	G22585		C002	177034093402	S01	20021118	30	2123	70265	7587	0	11
200411	01704	EC185	G22585		C002	177034093402	S01	20021118	30	2054	71973	8150	0	11
200412	01704	EC185	G22585		C002	177034093402	S01	20021118	27	1438	71304	8194	0	11
200408	01704	EC195	G22588		A001	177034096100	S01	20040403	31	20231	39802	20	0	11
200409	01704	EC195	G22588		A001	177034096100	S01	20040403	28	25071	33681	4	0	11
200410	01704	EC195	G22588		A001	177034096100	S01	20040403	30	25457	32045	130	0	11
200411	01704	EC195	G22588		A001	177034096100	S01	20040403	30	20069	25996	227	0	11
200412	01704	EC195	G22588		A001	177034096100	S01	20040403	29	18273	20855	1723	0	11
200403	01704	VR060	G22607		B001	177054118400	S01	20040205	11	489	134027	101	0	11
200404	01704	VR060	G22607		B001	177054118400	S01	20040205	29	9311	422837	380	0	11
200405	01704	VR060	G22607		B001	177054118400	S01	20040205	31	7869	459070	503	0	11
200406	01704	VR060	G22607		B001	177054118400	S01	20040205	30	6726	435516	759	0	11
200407	01704	VR060	G22607		B001	177054118400	S01	20040205	31	5719	412872	1266	0	11
200408	01704	VR060	G22607		B001	177054118400	S01	20040205	26	3699	319142	1588	0	11
200409	01704	VR060	G22607		B001	177054118400	S01	20040205	0	0	0	0	0	13
200410	01704	VR060	G22607		B001	177054118400	S01	20040205	26	3488	246216	4484	0	11
200411	01704	VR060	G22607		B001	177054118400	S01	20040205	15	1658	126390	5346	0	11
200412	01704	VR060	G22607		B001	177054118400	S01	20040205	29	1373	191430	23774	0	11
200412	01704	VR064	G22608		001	177054120600	S01	20040722	23	3828	75772	239	0	11
200401	01217	VR071	G22609		A001	177054114600	D01	20020411	6	36	1759	1605	0	11
200401	01217	VR071	G22609		A001D	177054114600	D02	20020411	31	0	33420	3604	0	11

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Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	01217	VR071	G22609		A001	177054114600	D01	20020411	6	73	825	984	0	11
200402	01217	VR071	G22609		A001D	177054114600	D02	20020411	29	10	26664	2937	0	11
200403	01217	VR071	G22609		A001	177054114600	D01	20020411	29	20	2584	5233	0	11
200403	01217	VR071	G22609		A001D	177054114600	D02	20020411	31	0	26129	3201	0	11
200404	01217	VR071	G22609		A001	177054114600	D01	20020411	26	3	1696	2052	0	11
200404	01217	VR071	G22609		A001D	177054114600	D02	20020411	29	0	22527	2609	0	11
200405	01217	VR071	G22609		A001	177054114600	D01	20020411	21	0	986	1329	0	11
200405	01217	VR071	G22609		A001D	177054114600	D02	20020411	29	1	18732	2634	0	11
200406	01217	VR071	G22609		A001	177054114600	D01	20020411	19	0	797	444	0	11
200406	01217	VR071	G22609		A001D	177054114600	D02	20020411	27	0	19127	2607	0	11
200407	01217	VR071	G22609		A001	177054114600	D01	20020411	15	0	823	1112	0	11
200407	01217	VR071	G22609		A001D	177054114600	D02	20020411	31	0	26618	3037	0	11
200408	01217	VR071	G22609		A001	177054114600	D01	20020411	30	0	2226	1	0	11
200408	01217	VR071	G22609		A001D	177054114600	D02	20020411	31	0	29575	2943	0	11
200409	01217	VR071	G22609		A001	177054114600	D01	20020411	0	0	0	0	0	13
200409	01217	VR071	G22609		A001D	177054114600	D02	20020411	30	0	36875	2695	0	11
200410	01217	VR071	G22609		A001	177054114600	D01	20020411	0	0	0	0	0	13
200410	01217	VR071	G22609		A001D	177054114600	D02	20020411	31	0	30898	2827	0	11
200411	01217	VR071	G22609		A001	177054114600	D01	20020411	0	0	0	0	0	13
200411	01217	VR071	G22609		A001D	177054114600	D02	20020411	30	0	33458	2791	0	11
200412	01217	VR071	G22609		A001	177054114600	D01	20020411	2	0	561	895	0	11
200412	01217	VR071	G22609		A001D	177054114600	D02	20020411	28	0	27485	2311	0	11
200401	01217	VR086	G22613		A001	177054115101	D03	20031028	0	0	0	0	0	13
200401	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	1062	156874	182	0	11
200402	01217	VR086	G22613		A001	177054115101	D03	20031028	0	0	0	0	0	13
200402	01217	VR086	G22613		A001D	177054115101	D02	20020915	29	834	152529	238	0	11
200403	01217	VR086	G22613		A001	177054115101	D03	20031028	0	0	0	0	0	13
200403	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	469	145511	197	0	11
200404	01217	VR086	G22613		A001	177054115101	D04	20040422	30	73	83158	51	0	11
200404	01217	VR086	G22613		A001D	177054115101	D02	20020915	30	837	135680	126	0	11
200405	01217	VR086	G22613		A001	177054115101	D04	20040422	31	244	85956	0	0	11
200405	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	1382	134443	66	0	11
200406	01217	VR086	G22613		A001	177054115101	D04	20040422	27	374	74649	11	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	01217	VR086	G22613		A001D	177054115101	D02	20020915	28	2121	121797	115	0	11
200407	01217	VR086	G22613		A001	177054115101	D04	20040422	29	283	81865	0	0	11
200407	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	1380	139391	373	0	11
200408	01217	VR086	G22613		A001	177054115101	D04	20040422	31	380	87209	0	0	11
200408	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	1619	136404	372	0	11
200409	01217	VR086	G22613		A001	177054115101	D04	20040422	30	506	78634	0	0	11
200409	01217	VR086	G22613		A001D	177054115101	D02	20020915	30	2026	117950	345	0	11
200410	01217	VR086	G22613		A001	177054115101	D04	20040422	31	345	80884	0	0	11
200410	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	1224	111696	363	0	11
200411	01217	VR086	G22613		A001	177054115101	D04	20040422	30	375	73984	0	0	11
200411	01217	VR086	G22613		A001D	177054115101	D02	20020915	30	917	106465	394	0	11
200412	01217	VR086	G22613		A001	177054115101	D04	20040422	31	396	75482	0	0	11
200412	01217	VR086	G22613		A001D	177054115101	D02	20020915	31	924	104236	462	0	11
200406	01963	VR088	G22615		001	177054120301	S01	20040605	0	0	0	0	0	13
200407	01963	VR088	G22615		001	177054120301	S01	20040605	0	0	0	0	0	13
200408	01963	VR088	G22615		001	177054120301	S01	20040605	0	0	0	0	0	13
200409	01963	VR088	G22615		001	177054120301	S01	20040922	7	12	37629	96	0	11
200410	01963	VR088	G22615		001	177054120301	S01	20040922	31	53	231467	282	0	11
200411	01963	VR088	G22615		001	177054120301	S01	20040922	29	29	192753	142	0	11
200412	01963	VR088	G22615		001	177054120301	S01	20040922	29	28	206127	198	0	11
200401	01704	VR100	G22616		C001	177054116600	S01	20030509	23	435	157699	429	0	11
200401	01704	VR100	G22616		C002	177054116800	S01	20030509	11	0	32237	4465	0	11
200402	01704	VR100	G22616		C001	177054116600	S01	20030509	13	301	155159	71	0	11
200402	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	13
200403	01704	VR100	G22616		C001	177054116600	S01	20030509	30	375	162068	9	0	11
200403	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	13
200404	01704	VR100	G22616		C001	177054116600	S01	20030509	29	0	150741	56	0	11
200404	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	12
200405	01704	VR100	G22616		C001	177054116600	S01	20030509	31	281	148805	102	0	11
200405	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	12
200406	01704	VR100	G22616		C001	177054116600	S01	20030509	28	259	148059	73	0	11
200406	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	12

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01704	VR100	G22616		C001	177054116600	S01	20030509	30	161	144485	94	0	11
200407	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	12
200408	01704	VR100	G22616		C001	177054116600	S01	20030509	31	197	136646	103	0	11
200408	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	13
200409	01704	VR100	G22616		C001	177054116600	S01	20030509	27	113	117856	88	0	11
200409	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	13
200410	01704	VR100	G22616		C001	177054116600	S01	20030509	28	145	115979	203	0	11
200410	01704	VR100	G22616		C002	177054116800	S01	20030509	0	0	0	0	0	13
200411	01704	VR100	G22616		C001	177054116600	S01	20030509	22	142	95191	816	0	11
200411	01704	VR100	G22616		C002	177054116800	S01	20030509	23	96	38315	2102	0	11
200412	01704	VR100	G22616		C001	177054116600	S01	20030509	22	38	57595	205	0	11
200412	01704	VR100	G22616		C002	177054116800	S01	20030509	22	109	28070	376	0	11
200401	01704	VR107	G22618		B001	177054117200	S01	20030620	31	4050	292557	13	0	08
200402	01704	VR107	G22618		B001	177054117200	S01	20030620	28	3485	244173	0	0	08
200403	01704	VR107	G22618		B001	177054117200	S01	20030620	29	1477	231521	198	0	08
200404	01704	VR107	G22618		B001	177054117200	S01	20030620	29	735	96860	7625	0	08
200405	01704	VR107	G22618		B001	177054117200	S01	20030620	17	0	31102	6246	0	08
200406	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	12
200407	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	12
200408	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	13
200409	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	13
200410	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	13
200411	01704	VR107	G22618		B001	177054117200	S01	20030620	0	0	0	0	0	15
200404	02268	VR122	G22620		B001	177054116200	S01	20040429	2	0	7489	22	0	11
200404	02268	VR122	G22620		B003	177054119800	S01	20040331	4	597	8320	82	0	11
200405	02268	VR122	G22620		B001	177054116200	S01	20040429	27	5854	149965	29	0	11
200405	02268	VR122	G22620		B003	177054119800	S01	20040331	27	3603	65572	59	0	11
200406	02268	VR122	G22620		B001	177054116200	S01	20040429	29	8273	139815	40	0	11
200406	02268	VR122	G22620		B002	177054119600	S01	20040321	0	0	0	0	0	15
200406	02268	VR122	G22620		B002	177054119600	S02	20040602	26	4191	71440	0	0	11
200406	02268	VR122	G22620		B003	177054119800	S01	20040331	30	4534	93783	6	0	11
200407	02268	VR122	G22620		B001	177054116200	S01	20040429	31	6836	140114	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02268	VR122	G22620		B002	177054119600	S02	20040602	27	3010	74333	0	0	11
200407	02268	VR122	G22620		B003	177054119800	S01	20040331	31	3279	95614	0	0	11
200408	02268	VR122	G22620		B001	177054116200	S01	20040429	30	7004	125978	0	0	11
200408	02268	VR122	G22620		B002	177054119600	S02	20040602	30	3756	105079	0	0	11
200408	02268	VR122	G22620		B003	177054119800	S01	20040331	31	3667	78627	0	0	11
200409	02268	VR122	G22620		B001	177054116200	S01	20040429	26	7384	117450	0	0	11
200409	02268	VR122	G22620		B002	177054119600	S02	20040602	27	3786	84128	0	0	11
200409	02268	VR122	G22620		B003	177054119800	S01	20040331	27	3799	74341	0	0	11
200410	02268	VR122	G22620		B001	177054116200	S01	20040429	26	3128	91335	532	0	11
200410	02268	VR122	G22620		B002	177054119600	S02	20040602	26	1766	75525	0	0	11
200410	02268	VR122	G22620		B003	177054119800	S01	20040331	26	1603	71186	0	0	11
200411	02268	VR122	G22620		B001	177054116200	S01	20040429	29	778	21583	3545	0	11
200411	02268	VR122	G22620		B002	177054119600	S02	20040602	26	1734	86846	0	0	11
200411	02268	VR122	G22620		B003	177054119800	S01	20040331	30	2141	80595	319	0	11
200412	02268	VR122	G22620		B001	177054116200	S01	20040429	25	1282	15193	5898	0	11
200412	02268	VR122	G22620		B002	177054119600	S02	20040602	25	3052	71229	57	0	11
200412	02268	VR122	G22620		B003	177054119800	S01	20040331	25	3211	69725	94	0	11
200406	01704	EC237	G22628		B001	177054120000	S01	20040519	0	0	0	0	0	02
200407	01704	EC237	G22628		B001	177054120000	S01	20040519	31	3667	71174	351	0	11
200408	01704	EC237	G22628		B001	177054120000	S01	20040519	31	9022	299886	379	0	11
200409	01704	EC237	G22628		B001	177054120000	S01	20040519	26	13901	287615	1108	0	11
200410	01704	EC237	G22628		B001	177054120000	S01	20040519	31	8482	306798	4266	0	11
200411	01704	EC237	G22628		B001	177054120000	S01	20040519	30	7317	240871	13251	0	11
200412	01704	EC237	G22628		B001	177054120000	S01	20041214	30	5966	138215	21742	0	08
200401	01704	SM023	G22643		A002	177074083401	S01	20030228	27	37614	578921	741	0	11
200402	01704	SM023	G22643		A002	177074083401	S01	20030228	20	36929	514581	750	0	11
200403	01704	SM023	G22643		A002	177074083401	S01	20030228	30	19795	585916	931	0	11
200404	01704	SM023	G22643		A002	177074083401	S01	20030228	27	24298	468099	753	0	11
200405	01704	SM023	G22643		A002	177074083401	S01	20030228	22	9204	363798	796	0	11
200406	01704	SM023	G22643		A002	177074083401	S01	20030228	29	14349	574892	892	0	11
200407	01704	SM023	G22643		A002	177074083401	S01	20030228	31	18485	602712	1090	0	11
200408	01704	SM023	G22643		A002	177074083401	S01	20030228	31	17627	625109	1109	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01704	SM023	G22643		A002	177074083401	S01	20030228	24	15116	473653	1108	0	11
200409	01704	SM023	G22643		A003	177074085600	S01	20040904	24	1380	44178	17151	0	11
200410	01704	SM023	G22643		A002	177074083401	S01	20030228	31	15858	601860	1182	0	11
200410	01704	SM023	G22643		A003	177074085600	S01	20040904	31	1238	49514	29251	0	11
200411	01704	SM023	G22643		A002	177074083401	S01	20030228	29	10592	528661	1137	0	11
200411	01704	SM023	G22643		A003	177074085600	S01	20040904	29	797	43380	28878	0	11
200412	01704	SM023	G22643		A002	177074083401	S01	20030228	30	11295	558918	25	0	08
200412	01704	SM023	G22643		A003	177074085600	S01	20040904	2	26	1408	12	0	11
200401	01834	SM249	G22651		001	177074082900	S02	20020820	31	56	28776	1292	0	11
200401	01834	SM249	G22651		B002	177074084701	S01	20031125	18	10	47480	31	0	11
200402	01834	SM249	G22651		001	177074082900	S02	20020820	25	32	22057	1172	0	11
200402	01834	SM249	G22651		B002	177074084701	S01	20031125	26	0	121843	0	0	11
200403	01834	SM249	G22651		001	177074082900	S02	20020820	31	74	35959	3083	0	11
200403	01834	SM249	G22651		B002	177074084701	S01	20031125	31	0	155892	0	0	11
200404	01834	SM249	G22651		001	177074082900	S02	20020820	30	88	43409	4101	0	11
200404	01834	SM249	G22651		B002	177074084701	S01	20031125	30	0	151096	0	0	11
200405	01834	SM249	G22651		001	177074082900	S02	20020820	31	35	44017	4776	0	11
200405	01834	SM249	G22651		B002	177074084701	S01	20031125	31	0	153498	0	0	11
200406	01834	SM249	G22651		001	177074082900	S02	20020820	30	163	40835	4652	0	11
200406	01834	SM249	G22651		B002	177074084701	S01	20031125	30	0	149319	0	0	11
200407	01834	SM249	G22651		001	177074082900	S02	20020820	31	44	41055	4987	0	11
200407	01834	SM249	G22651		B002	177074084701	S01	20031125	31	0	153453	0	0	11
200408	01834	SM249	G22651		001	177074082900	S02	20020820	31	137	37704	5032	0	11
200408	01834	SM249	G22651		B002	177074084701	S01	20031125	31	0	153417	0	0	11
200409	01834	SM249	G22651		001	177074082900	S02	20020820	28	103	34578	4685	0	11
200409	01834	SM249	G22651		B002	177074084701	S01	20031125	28	0	137721	0	0	11
200410	01834	SM249	G22651		001	177074082900	S02	20020820	30	15	35205	5313	0	11
200410	01834	SM249	G22651		B002	177074084701	S01	20031125	30	0	147032	0	0	11
200411	01834	SM249	G22651		001	177074082900	S02	20020820	30	4	35033	5465	0	11
200411	01834	SM249	G22651		B002	177074084701	S01	20031125	29	10	147036	0	0	11
200412	01834	SM249	G22651		001	177074082900	S02	20020820	22	7	23199	3734	0	11
200412	01834	SM249	G22651		B002	177074084701	S01	20031125	31	0	152952	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02466	EI078	G22659		A002	177094135600	S01	20020912	29	835	115596	74	0	11
200402	02466	EI078	G22659		A002	177094135600	S01	20020912	29	734	107142	181	0	11
200403	02466	EI078	G22659		A002	177094135600	S01	20020912	31	657	108542	181	0	11
200404	02466	EI078	G22659		A002	177094135600	S01	20020912	30	600	99532	253	0	11
200405	02466	EI078	G22659		A002	177094135600	S01	20020912	31	517	95518	249	0	11
200406	02466	EI078	G22659		A002	177094135600	S01	20020912	30	487	85987	238	0	11
200407	02466	EI078	G22659		A002	177094135600	S01	20020912	31	457	84147	238	0	11
200408	02466	EI078	G22659		A002	177094135600	S01	20020912	31	453	82758	240	0	11
200409	02466	EI078	G22659		A002	177094135600	S01	20020912	28	327	73513	211	0	11
200410	02466	EI078	G22659		A002	177094135600	S01	20020912	31	447	77577	242	0	11
200411	02466	EI078	G22659		A002	177094135600	S01	20020912	30	256	71939	221	0	11
200412	02466	EI078	G22659		A002	177094135600	S01	20020912	31	260	71512	232	0	11
200401	02058	EI089	G22660		B001	177094134800	S01	20020827	21	11615	168300	6	0	11
200401	02058	EI089	G22660		B002	177094137101	S01	20030418	31	16743	267041	12	0	11
200402	02058	EI089	G22660		B001	177094134800	S01	20020827	18	7470	120032	3	0	11
200402	02058	EI089	G22660		B002	177094137101	S01	20030418	22	10456	183748	1	0	11
200403	02058	EI089	G22660		B001	177094134800	S01	20020827	31	16418	320418	7	0	11
200403	02058	EI089	G22660		B002	177094137101	S01	20030418	31	15234	296965	5	0	11
200404	02058	EI089	G22660		B001	177094134800	S01	20020827	30	17706	344928	171	0	11
200404	02058	EI089	G22660		B002	177094137101	S01	20030418	30	14339	304981	135	0	11
200405	02058	EI089	G22660		B001	177094134800	S01	20020827	31	15845	347898	304	0	11
200405	02058	EI089	G22660		B002	177094137101	S01	20030418	31	10843	285581	266	0	11
200406	02058	EI089	G22660		B001	177094134800	S01	20020827	30	13431	330857	398	0	11
200406	02058	EI089	G22660		B002	177094137101	S01	20030418	30	9338	256314	73	0	11
200407	02058	EI089	G22660		B001	177094134800	S01	20020827	31	13781	337342	517	0	11
200407	02058	EI089	G22660		B002	177094137101	S01	20030418	31	10136	271549	174	0	11
200408	02058	EI089	G22660		B001	177094134800	S01	20020827	31	12758	367478	443	0	11
200408	02058	EI089	G22660		B002	177094137101	S01	20030418	31	8194	263785	290	0	11
200409	02058	EI089	G22660		B001	177094134800	S01	20020827	29	10591	340975	438	0	11
200409	02058	EI089	G22660		B002	177094137101	S01	20030418	29	6606	229436	254	0	11
200410	02058	EI089	G22660		B001	177094134800	S01	20020827	31	8883	359582	459	0	11
200410	02058	EI089	G22660		B002	177094137101	S01	20030418	31	5687	238011	270	0	11
200411	02058	EI089	G22660		B001	177094134800	S01	20020827	30	8582	341367	456	0	11

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Field: ALL
Start Lease: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02058	EI089	G22660		B002	177094137101	S01	20030418	30	5550	231105	293	0	11
200412	02058	EI089	G22660		B001	177094134800	S01	20020827	31	6998	325393	461	0	11
200412	02058	EI089	G22660		B002	177094137101	S01	20030418	31	4719	220512	288	0	11
200411	02058	EI113B	G22662		A001	177094141201	S01	20041119	1	29	0	0	0	11
200412	02058	EI113B	G22662		A001	177094141201	S01	20041119	0	0	0	0	0	13
200401	02421	SM023	G22667		A001	177094134500	S01	20030113	31	1246	301364	384	0	11
200402	02421	SM023	G22667		A001	177094134500	S01	20030113	29	1298	255833	264	0	11
200403	02421	SM023	G22667		A001	177094134500	S01	20030113	31	606	198218	275	0	11
200404	02421	SM023	G22667		A001	177094134500	S01	20030113	30	784	152649	0	0	11
200405	02421	SM023	G22667		A001	177094134500	S01	20030113	31	220	162078	175	0	11
200406	02421	SM023	G22667		A001	177094134500	S01	20030113	30	167	132525	411	0	11
200407	02421	SM023	G22667		A001	177094134500	S01	20030113	31	128	151312	222	0	11
200408	02421	SM023	G22667		A001	177094134500	S01	20030113	31	306	182352	178	0	11
200409	02421	SM023	G22667		A001	177094134500	S01	20030113	28	332	122444	0	0	11
200410	02421	SM023	G22667		A001	177094134500	S01	20030113	23	166	83775	0	0	11
200411	02421	SM023	G22667		A001	177094134500	S01	20030113	30	95	136301	27	0	11
200412	02421	SM023	G22667		A001	177094134500	S01	20030113	31	96	135538	31	0	11
200401	01364	EI198	G22670		A001	177094135800	S02	20030304	30	4959	100310	27	0	11
200402	01364	EI198	G22670		A001	177094135800	S02	20030304	29	3972	96764	56	0	11
200403	01364	EI198	G22670		A001	177094135800	S02	20030304	31	4341	109626	51	0	11
200404	01364	EI198	G22670		A001	177094135800	S02	20030304	30	4898	106008	21	0	11
200405	01364	EI198	G22670		A001	177094135800	S02	20030304	31	3875	113574	28	0	11
200406	01364	EI198	G22670		A001	177094135800	S02	20030304	30	3610	109103	59	0	11
200407	01364	EI198	G22670		A001	177094135800	S02	20030304	31	4286	110423	30	0	11
200408	01364	EI198	G22670		A001	177094135800	S02	20030304	31	3592	103371	9	0	11
200409	01364	EI198	G22670		A001	177094135800	S02	20030304	28	2725	75776	239	0	11
200410	01364	EI198	G22670		A001	177094135800	S02	20030304	31	1822	75406	1072	0	11
200411	01364	EI198	G22670		A001	177094135800	S02	20030304	28	1214	50612	2159	0	11
200412	01364	EI198	G22670		A001	177094135800	S02	20030304	31	1240	41346	1479	0	11
200401	01364	EI205	G22674		A002	177094132301	S01	20010717	31	20825	31509	0	0	11
200402	01364	EI205	G22674		A002	177094132301	S01	20010717	25	15692	23941	0	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	EI205	G22674		A002	177094132301	S01	20010717	30	12507	41151	0	0	11
200404	01364	EI205	G22674		A002	177094132301	S01	20010717	30	19474	32809	0	0	11
200405	01364	EI205	G22674		A002	177094132301	S01	20010717	31	10124	39351	0	0	11
200406	01364	EI205	G22674		A002	177094132301	S01	20010717	30	9934	25284	0	0	11
200407	01364	EI205	G22674		A002	177094132301	S01	20010717	31	15583	31722	0	0	11
200408	01364	EI205	G22674		A002	177094132301	S01	20010717	31	16322	35603	0	0	11
200409	01364	EI205	G22674		A002	177094132301	S01	20010717	23	10469	19759	0	0	11
200410	01364	EI205	G22674		A002	177094132301	S01	20010717	31	12689	28050	0	0	11
200411	01364	EI205	G22674		A002	177094132301	S01	20010717	30	7687	28472	0	0	11
200412	01364	EI205	G22674		A002	177094132301	S01	20010717	30	9814	27628	0	0	11
200405	02066	EI304	G22678		001	177104158000	S01	20040503	27	88	373737	0	0	11
200406	02066	EI304	G22678		001	177104158000	S01	20040503	29	86	338190	0	0	11
200407	02066	EI304	G22678		001	177104158000	S01	20040503	31	88	234964	0	0	11
200408	02066	EI304	G22678		001	177104158000	S01	20040503	31	187	179865	0	0	11
200409	02066	EI304	G22678		001	177104158000	S01	20040503	22	179	107869	0	0	11
200410	02066	EI304	G22678		001	177104158000	S01	20040503	26	92	116751	0	0	11
200411	02066	EI304	G22678		001	177104158000	S01	20040503	30	2	107465	0	0	11
200412	02066	EI304	G22678		001	177104158000	S01	20040503	27	9	71406	0	0	11
200401	02421	EI333	G22679		C001	177104133701	S43	20030104	31	41	41835	0	0	11
200402	02421	EI333	G22679		C001	177104133701	S43	20030104	29	70	45960	15684	0	11
200403	02421	EI333	G22679		C001	177104133701	S43	20030104	31	80	42015	20364	0	11
200404	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200405	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200406	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200407	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200408	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200409	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200410	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200411	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200412	02421	EI333	G22679		C001	177104133701	S43	20030104	0	0	0	0	0	13
200401	01364	SS058	G22696		001	177114140000	S01	20030901	15	2051	51424	0	0	11
200402	01364	SS058	G22696		001	177114140000	S01	20030901	19	2467	65090	0	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	01364	SS058	G22696		001	177114140000	S01	20030901	31	4261	120293	0	0	11
200404	01364	SS058	G22696		001	177114140000	S01	20030901	30	5899	169892	0	0	11
200405	01364	SS058	G22696		001	177114140000	S01	20030901	30	5356	156475	0	0	11
200406	01364	SS058	G22696		001	177114140000	S01	20030901	30	3296	131715	1052	0	11
200407	01364	SS058	G22696		001	177114140000	S01	20030901	31	2958	114926	5535	0	11
200408	01364	SS058	G22696		001	177114140000	S01	20040824	27	1550	73350	11585	0	11
200409	01364	SS058	G22696		001	177114140000	S01	20040824	21	1703	67286	689	0	11
200410	01364	SS058	G22696		001	177114140000	S01	20040824	22	1585	53050	529	0	11
200411	01364	SS058	G22696		001	177114140000	S01	20040824	30	1540	80384	6556	0	11
200412	01364	SS058	G22696		001	177114140000	S01	20040824	17	981	37123	7460	0	11
200408	02268	SS110	G22700		A001	177114139600	D01	20040713	8	91	18806	5	0	11
200408	02268	SS110	G22700		A001D	177114139600	D02	20040713	3	11	6371	0	0	11
200409	02268	SS110	G22700		A001	177114139600	D01	20040713	12	273	48879	0	0	11
200409	02268	SS110	G22700		A001D	177114139600	D02	20040713	12	117	41004	0	0	11
200410	02268	SS110	G22700		A001	177114139600	D01	20040713	3	45	9724	0	0	11
200410	02268	SS110	G22700		A001D	177114139600	D02	20040713	3	20	8050	0	0	11
200411	02268	SS110	G22700		A001	177114139600	D01	20040713	28	293	107427	2	0	11
200411	02268	SS110	G22700		A001D	177114139600	D02	20040713	28	144	88955	14	0	11
200412	02268	SS110	G22700		A001	177114139600	D01	20040713	29	491	109645	40	0	11
200412	02268	SS110	G22700		A001D	177114139600	D02	20040713	29	431	90052	48	0	11
200401	02268	SS169	G22705		003	177114139401	S01	20030606	24	1173	59603	44	0	11
200401	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200402	02268	SS169	G22705		003	177114139401	S01	20030606	24	1856	64125	41	0	11
200402	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200403	02268	SS169	G22705		003	177114139401	S01	20030606	27	1808	90032	78	0	11
200403	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200404	02268	SS169	G22705		003	177114139401	S01	20030606	29	1670	79869	0	0	11
200404	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200405	02268	SS169	G22705		003	177114139401	S01	20030606	30	1250	84471	0	0	11
200405	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200406	02268	SS169	G22705		003	177114139401	S01	20030606	29	1482	74834	0	0	11
200406	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02268	SS169	G22705		003	177114139401	S01	20030606	28	673	33427	1323	0	11
200407	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200408	02268	SS169	G22705		003	177114139401	S01	20030606	31	468	36354	3796	0	11
200408	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200409	02268	SS169	G22705		003	177114139401	S01	20030606	11	88	5503	1388	0	11
200409	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200410	02268	SS169	G22705		003	177114139401	S01	20030606	0	0	0	0	0	13
200410	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200411	02268	SS169	G22705		003	177114139401	S01	20030606	0	0	0	0	0	13
200411	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200412	02268	SS169	G22705		003	177114139401	S01	20030606	0	0	0	0	0	13
200412	02268	SS113A	G22705		A001	177114138901	S01	20030124	0	0	0	0	0	13
200404	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200405	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200406	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200407	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200408	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200409	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200410	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200411	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200412	02412	SS154	G22709		006	177110057401	S02	20040401	0	0	0	0	0	12
200401	02058	SS167	G22711		B001	177114136600	S02	20031021	31	541	69545	54	0	11
200402	02058	SS167	G22711		B001	177114136600	S02	20031021	29	304	46428	45	0	11
200403	02058	SS167	G22711		B001	177114136600	S02	20031021	31	126	49266	30	0	11
200404	02058	SS167	G22711		B001	177114136600	S02	20031021	30	50	31558	16	0	11
200405	02058	SS167	G22711		B001	177114136600	S02	20031021	4	14	2512	0	0	11
200406	02058	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200407	02058	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200408	02058	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200409	00222	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200410	00222	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200411	00222	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00222	SS167	G22711		B001	177114136600	S02	20031021	0	0	0	0	0	13
200401	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200401	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200401	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200402	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200402	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200402	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200403	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200403	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200403	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200404	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200404	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200404	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200405	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200405	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200405	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200406	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200406	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200406	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200407	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200407	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200407	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200408	02058	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200408	02058	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200408	02058	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200409	00222	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200409	00222	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200409	00222	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200410	00222	SS208	G22713		B001	177114136300	S02	20030319	0	0	0	0	0	13
200410	00222	SS208	G22713		B002	177114138301	S01	20030110	0	0	0	0	0	13
200410	00222	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200411	00222	SS208	G22713		B001	177114136300	S02	20030319	2	1	1714	28	0	11
200411	00222	SS208	G22713		B002	177114138301	S01	20030110	2	1	511	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
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200412	00222	SS208	G22713		B001	177114136300	S02	20030319	24	5424	85883	27404	0	11
200412	00222	SS208	G22713		B002	177114138301	S01	20030110	26	13136	35978	8	0	11
200412	00222	SS208	G22713		B003	177114138401	S01	20021227	0	0	0	0	0	13
200401	01978	SS279	G22719		A002	177124062602	S01	20020505	31	64	229053	10	0	11
200402	01978	SS279	G22719		A002	177124062602	S01	20020505	26	1213	208980	260	0	11
200403	01978	SS279	G22719		A002	177124062602	S01	20020505	31	974	242412	893	0	11
200404	01978	SS279	G22719		A002	177124062602	S01	20020505	30	977	216250	688	0	11
200405	01978	SS279	G22719		A002	177124062602	S01	20020505	31	772	211256	1259	0	11
200406	01978	SS279	G22719		A002	177124062602	S01	20020505	30	459	193914	1588	0	11
200407	01978	SS279	G22719		A002	177124062602	S01	20020505	31	32	186541	1930	0	11
200408	01978	SS279	G22719		A002	177124062602	S01	20020505	31	370	175997	2340	0	11
200409	01978	SS279	G22719		A002	177124062602	S01	20020505	30	0	146933	2419	0	11
200410	01978	SS279	G22719		A002	177124062602	S01	20020505	31	0	151530	2917	0	11
200411	01978	SS279	G22719		A002	177124062602	S01	20020505	30	0	103174	3185	0	11
200412	01978	SS279	G22719		A002	177124062602	S01	20020505	31	7	118393	3429	0	11
200403	01704	SS321	G22726		001	177124063300	S01	20031215	27	11706	267448	349	0	11
200404	01704	SS321	G22726		001	177124063300	S01	20031215	30	14973	539891	34	0	11
200405	01704	SS321	G22726		001	177124063300	S01	20031215	27	15026	610598	118	0	11
200406	01704	SS321	G22726		001	177124063300	S01	20031215	29	12872	620459	138	0	11
200407	01704	SS321	G22726		001	177124063300	S01	20031215	31	12943	598395	329	0	11
200408	01704	SS321	G22726		001	177124063300	S01	20031215	28	8761	535057	295	0	11
200409	01704	SS321	G22726		001	177124063300	S01	20031215	24	6589	461580	622	0	11
200410	01704	SS321	G22726		001	177124063300	S01	20031215	30	7350	562181	150	0	11
200411	01704	SS321	G22726		001	177124063300	S01	20031215	23	3440	414476	212	0	11
200412	01704	SS321	G22726		001	177124063300	S01	20031215	21	3296	384387	91	0	11
200401	01978	ST209	G22746		001	177154112200	S01	20030302	31	17	255425	57	0	11
200402	01978	ST209	G22746		001	177154112200	S01	20030302	27	6	208971	106	0	11
200403	01978	ST209	G22746		001	177154112200	S01	20030302	29	6	215489	50	0	11
200404	01978	ST209	G22746		001	177154112200	S01	20030302	30	0	232523	45	0	11
200405	01978	ST209	G22746		001	177154112200	S01	20030302	30	0	174586	52	0	11
200406	01978	ST209	G22746		001	177154112200	S01	20030302	30	0	127835	101	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	01978	ST209	G22746		001	177154112200	S01	20030302	30	0	75072	52	0	11
200408	01978	ST209	G22746		001	177154112200	S01	20030302	31	0	16970	13	0	11
200409	01978	ST209	G22746		001	177154112200	S01	20030302	13	0	49718	3	0	11
200410	01978	ST209	G22746		001	177154112200	S01	20030302	1	0	2	0	0	11
200411	01978	ST209	G22746		001	177154112200	S01	20030302	0	0	0	0	0	13
200412	01978	ST209	G22746		001	177154112200	S01	20030302	0	0	0	0	0	13
200407	00730	ST219	G22754		SS002	177164031300	S01	20030925	5	558	60620	0	0	11
200408	00730	ST219	G22754		SS002	177164031300	S01	20030925	24	1496	268836	0	0	11
200409	00730	ST219	G22754		SS002	177164031300	S01	20030925	24	3345	280629	7	0	11
200410	00730	ST219	G22754		SS002	177164031300	S01	20030925	28	3457	305877	219	0	11
200411	00730	ST219	G22754		SS002	177164031300	S01	20030925	29	2415	298235	189	0	11
200412	00730	ST219	G22754		SS002	177164031300	S01	20030925	26	2091	250479	86	0	11
200401	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200402	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200403	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200404	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200405	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200406	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200407	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200408	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200409	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200410	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200411	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200412	00003	ST248	G22756		SS001	177164029700	S01	20020604	0	0	0	0	0	13
200401	02525	ST314	G22762		A001	177164028600	S01	20030910	29	136010	247232	7	0	11
200401	02525	ST314	G22762		A002	177164028800	S01	20031024	29	198544	528248	0	0	11
200402	02525	ST314	G22762		A001	177164028600	S01	20030910	29	171737	341863	0	0	11
200402	02525	ST314	G22762		A002	177164028800	S01	20031024	29	229908	584181	0	0	11
200403	02525	ST314	G22762		A001	177164028600	S01	20030910	31	189628	344398	0	0	11
200403	02525	ST314	G22762		A002	177164028800	S01	20031024	31	239535	586839	0	0	11
200404	02525	ST314	G22762		A001	177164028600	S01	20030910	24	147257	275083	0	0	11
200404	02525	ST314	G22762		A002	177164028800	S01	20031024	24	173297	421976	0	0	11

Field: ALL
Start Lease: ALL
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End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02525	ST314	G22762		A001	177164028600	S01	20030910	31	198864	358827	0	0	11
200405	02525	ST314	G22762		A002	177164028800	S01	20031024	31	249185	601347	0	0	11
200406	02525	ST314	G22762		A001	177164028600	S01	20030910	30	182061	319010	0	0	11
200406	02525	ST314	G22762		A002	177164028800	S01	20031024	30	259115	603150	0	0	11
200407	02525	ST314	G22762		A001	177164028600	S01	20030910	30	180962	320115	0	0	11
200407	02525	ST314	G22762		A002	177164028800	S01	20031024	30	253780	562708	0	0	11
200408	02219	ST314	G22762		A001	177164028600	S01	20030910	31	233249	393138	0	0	11
200408	02219	ST314	G22762		A002	177164028800	S01	20031024	31	257845	549290	0	0	11
200409	02219	ST314	G22762		A001	177164028600	S01	20030910	27	192410	329269	337	0	11
200409	02219	ST314	G22762		A002	177164028800	S01	20031024	27	258821	514072	0	0	11
200410	02219	ST314	G22762		A001	177164028600	S01	20030910	31	230191	376669	39	0	11
200410	02219	ST314	G22762		A002	177164028800	S01	20031024	31	314069	632758	0	0	11
200411	02219	ST314	G22762		A001	177164028600	S01	20030910	30	208593	356008	7735	0	11
200411	02219	ST314	G22762		A002	177164028800	S01	20031024	30	321840	577296	0	0	11
200412	02219	ST314	G22762		A001	177164028600	S01	20030910	31	243629	388889	40053	0	11
200412	02219	ST314	G22762		A002	177164028800	S01	20031024	31	297714	555479	0	0	11
200401	02058	GI028	G22765		A001	177174044000	S01	20031017	23	1059	9944	2	0	11
200402	02058	GI028	G22765		A001	177174044000	S01	20031017	29	4617	84348	0	0	11
200403	02058	GI028	G22765		A001	177174044000	S01	20031017	31	5151	97214	0	0	11
200404	02058	GI028	G22765		A001	177174044000	S01	20031017	30	4623	88299	0	0	11
200405	02058	GI028	G22765		A001	177174044000	S01	20031017	31	4624	86012	70	0	11
200406	02058	GI028	G22765		A001	177174044000	S01	20031017	30	3164	60896	4756	0	11
200407	02058	GI028	G22765		A001	177174044000	S01	20031017	31	2476	48866	6197	0	11
200408	02058	GI028	G22765		A001	177174044000	S01	20031017	31	1496	48606	7698	0	11
200409	00222	GI028	G22765		A001	177174044000	S01	20031017	27	1799	35920	7549	0	11
200410	00222	GI028	G22765		A001	177174044000	S01	20031017	28	1907	35709	8567	0	11
200411	00222	GI028	G22765		A001	177174044000	S01	20031017	30	2064	38499	12020	0	11
200412	00222	GI028	G22765		A001	177174044000	S01	20031017	27	1759	31529	11440	0	11
200401	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	9738	370459	464	0	11
200402	00730	GI102	G22769		SS001	177184010500	S01	20020929	22	6658	248819	350	0	11
200403	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	11080	363002	549	0	11
200404	00730	GI102	G22769		SS001	177184010500	S01	20020929	30	8643	346652	868	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
200405	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	8882	348835	1003	0	11
200406	00730	GI102	G22769		SS001	177184010500	S01	20020929	30	8536	330222	1058	0	11
200407	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	8533	341028	1163	0	11
200408	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	8549	337371	1310	0	11
200409	00730	GI102	G22769		SS001	177184010500	S01	20020929	13	3218	132764	587	0	11
200410	00730	GI102	G22769		SS001	177184010500	S01	20020929	16	3865	179929	706	0	11
200411	00730	GI102	G22769		SS001	177184010500	S01	20020929	30	8571	324863	1267	0	11
200412	00730	GI102	G22769		SS001	177184010500	S01	20020929	31	7705	336086	1443	0	11
200401	00105	WD038	G22772		B002	177174043400	S02	20020519	1	0	0	1	0	08
200402	00105	WD038	G22772		B002	177174043400	S02	20020519	2	12	166	0	0	08
200403	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200404	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200405	00105	WD038	G22772		B002	177174043400	S02	20020519	30	16847	14242	15961	0	08
200406	00105	WD038	G22772		B002	177174043400	S02	20020519	3	824	623	909	0	08
200407	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200408	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200409	00105	WD038	G22772		B002	177174043400	S02	20020519	1	46	99	41	0	08
200410	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200411	00105	WD038	G22772		B002	177174043400	S02	20020519	0	0	0	0	0	12
200412	00105	WD038	G22772		B002	177174043400	S02	20020519	1	192	1127	228	0	08
200401	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200402	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200403	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200404	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200405	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200406	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200407	00078	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200408	02738	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200409	02738	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200410	02738	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200411	02738	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13
200412	02738	WD030	G22773		A008	177194031101	S01	20020518	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00105	MP006	G22786		B004	177254072700	S01	20020204	31	991	23	19973	0	09
200402	00105	MP006	G22786		B004	177254072700	S01	20020204	28	893	92	0	0	09
200403	00105	MP006	G22786		B004	177254072700	S01	20020204	31	781	606	23588	0	09
200404	00105	MP006	G22786		B004	177254072700	S01	20020204	30	596	415	16370	0	09
200405	00105	MP006	G22786		B004	177254072700	S01	20020204	31	579	407	14560	0	09
200406	00105	MP006	G22786		B004	177254072700	S01	20020204	30	593	840	17041	0	09
200407	00105	MP006	G22786		B004	177254072700	S01	20020204	31	684	445	15702	0	09
200408	00105	MP006	G22786		B004	177254072700	S01	20020204	31	639	900	15595	0	09
200409	00105	MP006	G22786		B004	177254072700	S01	20020204	2	25	126	0	0	09
200410	00105	MP006	G22786		B004	177254072700	S01	20020204	0	0	0	0	0	13
200411	00105	MP006	G22786		B004	177254072700	S01	20020204	16	316	297	7893	0	09
200401	02058	MP107	G22792		B001	177254074600	S01	20030113	29	0	89012	0	0	11
200401	02058	MP107	G22792		B002	177254075100	S01	20030104	29	0	85695	0	0	11
200401	02058	MP107	G22792		C001	177254075600	S01	20030216	31	45	90717	0	0	11
200401	02058	MP107	G22792		D001	177254076000	S01	20030315	21	2634	20649	0	0	11
200401	02058	MP107	G22792		D002	177254076100	S01	20030411	21	190	133187	9	0	11
200402	02058	MP107	G22792		B001	177254074600	S01	20030113	28	0	67763	0	0	11
200402	02058	MP107	G22792		B002	177254075100	S01	20030104	28	0	75834	0	0	11
200402	02058	MP107	G22792		C001	177254075600	S01	20030216	29	0	91994	0	0	11
200402	02058	MP107	G22792		D001	177254076000	S01	20030315	0	0	0	0	0	13
200402	02058	MP107	G22792		D002	177254076100	S01	20030411	22	186	52675	0	0	11
200403	02058	MP107	G22792		B001	177254074600	S01	20030113	31	27	81766	0	0	11
200403	02058	MP107	G22792		B002	177254075100	S01	20030104	31	132	81713	0	0	11
200403	02058	MP107	G22792		C001	177254075600	S01	20030216	31	0	86361	0	0	11
200403	02058	MP107	G22792		D001	177254076000	S01	20030315	1	2	177	0	0	11
200403	02058	MP107	G22792		D002	177254076100	S02	20040318	19	33	37994	0	0	11
200404	02058	MP107	G22792		B001	177254074600	S01	20030113	30	0	90715	0	0	11
200404	02058	MP107	G22792		B002	177254075100	S01	20030104	30	111	85257	0	0	11
200404	02058	MP107	G22792		C001	177254075600	S01	20030216	30	114	87808	0	0	11
200404	02058	MP107	G22792		D002	177254076100	S02	20040318	15	165	1718	0	0	11
200404	02058	MP107	G22792		D005	177254078000	S01	20040420	1	282	0	0	0	11
200405	02058	MP107	G22792		B001	177254074600	S01	20030113	31	30	99935	0	0	11
200405	02058	MP107	G22792		B002	177254075100	S01	20030104	31	18	95780	0	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02058	MP107	G22792		C001	177254075600	S01	20030216	31	23	98795	0	0	11
200405	02058	MP107	G22792		D001	177254076000	X01	20030315	0	0	0	0	0	14
200405	02058	MP107	G22792		D002	177254076100	S02	20040318	3	36	4981	0	0	11
200405	02058	MP107	G22792		D005	177254078000	S01	20040420	6	1188	0	9	0	11
200406	02058	MP107	G22792		B001	177254074600	S01	20030113	30	28	96730	0	0	11
200406	02058	MP107	G22792		B002	177254075100	S01	20030104	30	28	95121	0	0	11
200406	02058	MP107	G22792		C001	177254075600	S01	20030216	30	29	95568	0	0	11
200406	02058	MP107	G22792		D002	177254076100	S02	20040318	28	169	59287	0	0	11
200406	02058	MP107	G22792		D005	177254078000	S01	20040420	0	0	0	0	0	13
200407	02058	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200407	02058	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200407	02058	MP107	G22792		B001	177254074600	S01	20030113	31	40	97135	0	0	11
200407	02058	MP107	G22792		B002	177254075100	S01	20030104	31	41	96036	0	0	11
200407	02058	MP107	G22792		C001	177254075600	S01	20030216	31	46	94330	0	0	11
200407	02058	MP107	G22792		D002	177254076100	S02	20040318	19	13	39076	0	0	11
200407	02058	MP107	G22792		D005	177254078000	S01	20040420	16	2146	224	0	0	11
200408	02058	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200408	02058	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200408	02058	MP107	G22792		B001	177254074600	S01	20030113	31	21	96840	0	0	11
200408	02058	MP107	G22792		B002	177254075100	S01	20030104	31	20	93200	0	0	11
200408	02058	MP107	G22792		C001	177254075600	S01	20030216	31	20	91123	0	0	11
200408	02058	MP107	G22792		D002	177254076100	S02	20040318	26	0	62566	0	0	11
200408	02058	MP107	G22792		D005	177254078000	S01	20040420	26	4508	1670	0	0	11
200409	00222	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200409	00222	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200409	00222	MP107	G22792		B001	177254074600	S01	20030113	21	0	55561	0	0	11
200409	00222	MP107	G22792		B002	177254075100	S01	20030104	21	0	55542	0	0	11
200409	00222	MP107	G22792		C001	177254075600	S01	20030216	20	0	49580	0	0	11
200409	00222	MP107	G22792		D002	177254076100	S02	20040318	17	0	28921	0	0	11
200409	00222	MP107	G22792		D005	177254078000	S01	20040420	17	2675	1437	0	0	11
200410	00222	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200410	00222	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200410	00222	MP107	G22792		B001	177254074600	S01	20030113	31	0	85597	0	0	11
200410	00222	MP107	G22792		B002	177254075100	S01	20030104	31	0	84734	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00222	MP107	G22792		C001	177254075600	S01	20030216	31	0	84534	0	0	11
200410	00222	MP107	G22792		D002	177254076100	S02	20040318	27	0	70997	0	0	11
200410	00222	MP107	G22792		D005	177254078000	S01	20040420	23	4388	1831	152	0	11
200411	00222	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200411	00222	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200411	00222	MP107	G22792		B001	177254074600	S01	20030113	14	0	33115	0	0	11
200411	00222	MP107	G22792		B002	177254075100	S01	20030104	14	0	32751	0	0	11
200411	00222	MP107	G22792		C001	177254075600	S01	20030216	30	0	71829	0	0	11
200411	00222	MP107	G22792		D002	177254076100	S02	20040318	30	0	45593	0	0	11
200411	00222	MP107	G22792		D005	177254078000	S01	20040420	27	6499	3630	0	0	11
200412	00222	MP107	G22792		006	177254079000	D01	20040724	0	0	0	0	0	13
200412	00222	MP107	G22792		006D	177254079000	D02	20040724	0	0	0	0	0	13
200412	00222	MP107	G22792		B001	177254074600	S01	20030113	21	0	58079	0	0	11
200412	00222	MP107	G22792		B002	177254075100	S01	20030104	21	0	67120	0	0	11
200412	00222	MP107	G22792		C001	177254075600	S01	20030216	21	0	51231	0	0	11
200412	00222	MP107	G22792		D002	177254076100	S02	20040318	19	0	25643	0	0	11
200412	00222	MP107	G22792		D005	177254078000	S01	20040420	13	3713	1361	0	0	11
200401	02219	MP098	G22794		C001	177254076700	S01	20030813	26	3	53768	74	0	11
200401	02219	MP098	G22794		D001	177254076802	S01	20031209	18	2439	104531	44	0	11
200402	02219	MP098	G22794		C001	177254076700	S01	20030813	29	0	131279	87	0	11
200402	02219	MP098	G22794		D001	177254076802	S01	20031209	29	5949	234332	216	0	11
200403	02219	MP098	G22794		C001	177254076700	S01	20030813	29	0	129454	67	0	11
200403	02219	MP098	G22794		D001	177254076802	S01	20031209	31	6145	244750	102	0	11
200404	02219	MP098	G22794		C001	177254076700	S01	20030813	30	0	99200	1427	0	11
200404	02219	MP098	G22794		D001	177254076802	S01	20031209	30	6347	262612	181	0	11
200405	02219	MP098	G22794		C001	177254076700	S01	20030813	25	38	59585	2232	0	11
200405	02219	MP098	G22794		D001	177254076802	S01	20031209	25	5791	228903	147	0	11
200406	02219	MP098	G22794		C001	177254076700	S01	20030813	30	3	116818	8685	0	11
200406	02219	MP098	G22794		D001	177254076802	S01	20031209	29	6951	280225	109	0	11
200407	02219	MP098	G22794		C001	177254076700	S01	20030813	31	0	127782	13337	0	11
200407	02219	MP098	G22794		D001	177254076802	S01	20031209	31	7123	281586	123	0	11
200408	02219	MP098	G22794		C001	177254076700	S01	20030813	31	0	116390	15330	0	11
200408	02219	MP098	G22794		D001	177254076802	S01	20031209	31	7603	350297	70	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02219	MP098	G22794		C001	177254076700	S01	20030813	13	0	38920	6275	0	11
200409	02219	MP098	G22794		D001	177254076802	S01	20031209	13	3281	116232	13	0	11
200410	02219	MP098	G22794		C001	177254076700	S01	20030813	0	0	0	0	0	13
200410	02219	MP098	G22794		D001	177254076802	S01	20031209	0	0	0	0	0	13
200411	02219	MP098	G22794		C001	177254076700	S01	20030813	0	0	0	0	0	13
200411	02219	MP098	G22794		D001	177254076802	S01	20031209	0	0	0	0	0	13
200412	02219	MP098	G22794		C001	177254076700	S01	20030813	0	0	0	0	0	13
200412	02219	MP098	G22794		D001	177254076802	S01	20031209	0	0	0	0	0	13
200401	00730	MP041	G22801		C002	177264004000	S01	20020920	31	5772	80316	708	0	08
200402	00730	MP041	G22801		C002	177264004000	S01	20020920	29	3794	68505	1311	0	08
200403	00730	MP041	G22801		C002	177264004000	S01	20020920	31	3107	75991	876	0	08
200404	00730	MP041	G22801		C002	177264004000	S01	20020920	30	2868	81556	579	0	08
200405	00730	MP041	G22801		C002	177264004000	S01	20020920	31	3284	88001	579	0	08
200406	00730	MP041	G22801		C002	177264004000	S01	20020920	30	2751	79034	755	0	08
200407	00730	MP041	G22801		C002	177264004000	S01	20020920	31	2371	73953	653	0	08
200408	00730	MP041	G22801		C002	177264004000	S01	20020920	31	1260	38976	340	0	08
200409	00730	MP041	G22801		C002	177264004000	S01	20020920	30	684	20666	192	0	08
200410	00730	MP041	G22801		C002	177264004000	S01	20020920	31	110	3118	27	0	08
200411	00730	MP041	G22801		C002	177264004000	S01	20020920	30	550	16559	167	0	08
200412	00730	MP041	G22801		C002	177264004000	S01	20020920	1	69	2310	19	0	08
200401	00282	MP273	G22812		A001	177244088900	S01	20030312	30	6202	385523	181	0	11
200401	00282	MP273	G22812		A002	177244089000	S01	20030326	30	7475	359338	277	0	11
200402	00282	MP273	G22812		A001	177244088900	S01	20030312	29	5274	344737	122	0	11
200402	00282	MP273	G22812		A002	177244089000	S01	20030326	29	7301	370002	442	0	11
200403	00282	MP273	G22812		A001	177244088900	S01	20030312	31	7536	451076	0	0	11
200403	00282	MP273	G22812		A002	177244089000	S01	20030326	31	7048	391868	200	0	11
200404	00282	MP273	G22812		A001	177244088900	S01	20030312	29	8453	449895	0	0	11
200404	00282	MP273	G22812		A002	177244089000	S01	20030326	29	5929	270351	0	0	11
200404	00282	MP273	G22812		A003	177244090600	S01	20040403	25	10253	283635	44	0	11
200405	00282	MP273	G22812		A001	177244088900	S01	20030312	31	4512	344907	0	0	11
200405	00282	MP273	G22812		A002	177244089000	S01	20030326	31	6911	275393	0	0	11
200405	00282	MP273	G22812		A003	177244090600	S01	20040403	31	18132	408414	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
200406	00282	MP273	G22812		A001	177244088900	S01	20030312	30	2251	218794	0	0	11
200406	00282	MP273	G22812		A002	177244089000	S01	20030326	30	5996	235133	0	0	11
200406	00282	MP273	G22812		A003	177244090600	S01	20040403	30	16401	434292	0	0	11
200407	00282	MP273	G22812		A001	177244088900	S01	20030312	30	3840	190239	0	0	11
200407	00282	MP273	G22812		A002	177244089000	S01	20030326	31	3750	182553	0	0	11
200407	00282	MP273	G22812		A003	177244090600	S01	20040403	31	14685	452153	0	0	11
200408	00282	MP273	G22812		A001	177244088900	S01	20030312	31	2023	128652	0	0	11
200408	00282	MP273	G22812		A002	177244089000	S01	20030326	25	2435	120398	0	0	11
200408	00282	MP273	G22812		A003	177244090600	S01	20040403	30	10458	323326	0	0	11
200409	00282	MP273	G22812		A001	177244088900	S01	20030312	13	750	57763	0	0	11
200409	00282	MP273	G22812		A002	177244089000	S01	20030326	0	0	0	0	0	13
200409	00282	MP273	G22812		A003	177244090600	S01	20040403	13	6005	177242	0	0	11
200410	00282	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
200410	00282	MP273	G22812		A002	177244089000	S01	20030326	0	0	0	0	0	13
200410	00282	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
200411	00282	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
200411	00282	MP273	G22812		A002	177244089000	S01	20030326	0	0	0	0	0	13
200411	00282	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
200412	00282	MP273	G22812		A001	177244088900	S01	20030312	0	0	0	0	0	13
200412	00282	MP273	G22812		A002	177244089000	S01	20030326	0	0	0	0	0	13
200412	00282	MP273	G22812		A003	177244090600	S01	20040403	0	0	0	0	0	13
200401	00730	SA007	G22817		A002	177314007801	S01	20030601	26	951	68257	27505	0	11
200402	00730	SA007	G22817		A002	177314007801	S01	20030601	24	1303	66596	26767	0	11
200403	00730	SA007	G22817		A002	177314007801	S01	20030601	31	1229	86375	35144	0	11
200404	00730	SA007	G22817		A002	177314007801	S01	20030601	30	971	75604	34152	0	11
200405	00730	SA007	G22817		A002	177314007801	S01	20030601	31	1200	79738	35132	0	11
200406	00730	SA007	G22817		A002	177314007801	S01	20030601	24	902	46974	25467	0	11
200407	00730	SA007	G22817		A002	177314007801	S01	20030601	30	671	43575	26512	0	11
200408	00730	SA007	G22817		A002	177314007801	S01	20030601	31	456	30060	23524	0	11
200409	00730	SA007	G22817		A002	177314007801	S01	20030601	30	283	26778	22918	0	11
200410	00730	SA007	G22817		A002	177314007801	S01	20030601	29	710	28040	24740	0	11
200411	00730	SA007	G22817		A002	177314007801	S01	20030601	27	13	37089	28607	0	11
200412	00730	SA007	G22817		A002	177314007801	S01	20030601	29	47	37881	35148	0	11

Field: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	00730	MO862	G22820		001	608154012700	S01	20030505	5	0	42193	0	0	11
200404	00730	MO862	G22820		001	608154012700	S01	20030505	14	0	46295	0	0	11
200405	00730	MO862	G22820		001	608154012700	S01	20030505	9	0	22596	79	0	11
200406	00730	MO862	G22820		001	608154012700	S01	20030505	1	0	202	2	0	11
200407	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200408	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200409	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200410	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200411	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200412	00730	MO862	G22820		001	608154012700	S01	20030505	0	0	0	0	0	13
200402	02522	PN010A	G23125		A001	427134050000	D41	20040217	13	319	38752	16	0	11
200402	02522	PN010A	G23125		A001D	427134050000	D02	20040217	13	29	48064	71	0	11
200403	02522	PN010A	G23125		A001	427134050000	D41	20040217	31	0	180976	155	0	11
200403	02522	PN010A	G23125		A001D	427134050000	D02	20040217	31	0	217720	105	0	11
200404	02522	PN010A	G23125		A001	427134050000	D41	20040217	30	539	211820	456	0	11
200404	02522	PN010A	G23125		A001D	427134050000	D02	20040217	30	27	264378	135	0	11
200405	02522	PN010A	G23125		A001	427134050000	D41	20040217	31	0	241122	485	0	11
200405	02522	PN010A	G23125		A001D	427134050000	D02	20040217	31	0	286517	15	0	11
200406	02522	PN010A	G23125		A001	427134050000	D41	20040217	30	557	213477	804	0	11
200406	02522	PN010A	G23125		A001D	427134050000	D02	20040217	30	7	255101	12	0	11
200407	02522	PN010A	G23125		A001	427134050000	D41	20040217	31	294	221586	1272	0	11
200407	02522	PN010A	G23125		A001D	427134050000	D02	20040217	31	23	273604	10	0	11
200408	02522	PN010A	G23125		A001	427134050000	D41	20040217	31	794	233896	1618	0	11
200408	02522	PN010A	G23125		A001D	427134050000	D02	20040217	31	39	244279	6	0	11
200409	02522	PN010A	G23125		A001	427134050000	D41	20040217	30	63	209273	0	0	11
200409	02522	PN010A	G23125		A001D	427134050000	D02	20040217	30	7	283308	0	0	11
200410	01364	PN010A	G23125		A001	427134050000	D41	20040217	30	478	211615	0	0	11
200410	01364	PN010A	G23125		A001D	427134050000	D02	20040217	31	47	241263	0	0	11
200411	01364	PN010A	G23125		A001	427134050000	D41	20040217	30	551	189005	944	0	11
200411	01364	PN010A	G23125		A001D	427134050000	D02	20040217	30	69	270073	99	0	11
200412	01364	PN010A	G23125		A001	427134050000	D41	20040217	30	564	192237	1271	0	11
200412	01364	PN010A	G23125		A001D	427134050000	D02	20040217	30	64	311991	133	0	11

Field: ALL
Start Lease: ALL
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Unit: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02566	PN996	G23130		B001	427134009900	S01	20031114	21	0	67851	0	0	11
200402	02566	PN996	G23130		B001	427134009900	S01	20031114	2	0	89888	0	0	11
200403	02566	PN996	G23130		B001	427134009900	S01	20031114	2	0	98311	0	0	11
200404	02566	PN996	G23130		B001	427134009900	S01	20031114	2	0	92037	0	0	11
200405	02566	PN996	G23130		B001	427134009900	S01	20031114	28	0	82741	0	0	11
200406	02566	PN996	G23130		B001	427134009900	S01	20031114	25	0	67945	0	0	11
200407	02566	PN996	G23130		B001	427134009900	S01	20031114	25	3	83639	0	0	11
200408	02566	PN996	G23130		B001	427134009900	S01	20031114	25	223	84877	0	0	11
200409	02566	PN996	G23130		B001	427134009900	S01	20031114	29	1	75868	0	0	11
200410	02566	PN996	G23130		B001	427134009900	S01	20031114	31	8	78705	0	0	11
200411	02566	PN996	G23130		B001	427134009900	S01	20031114	30	0	95450	0	0	11
200412	02566	PN996	G23130		B001	427134009900	S01	20031114	31	0	96945	0	0	11
200401	02058	BA398	G23161		B001	427044033800	S01	20030312	19	0	54323	1005	0	11
200402	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200403	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200404	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200405	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200406	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200407	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200408	02058	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200409	00222	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200410	00222	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200411	00222	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200412	00222	BA398	G23161		B001	427044033800	S01	20030312	0	0	0	0	0	13
200401	02058	BA398	G23162		A002	427044034000	S01	20030120	31	35	59195	22754	0	11
200401	02058	BA398	G23162		A003	427044034602	S01	20030903	31	0	42299	97	0	11
200401	02058	BA398	G23162		B002	427044033700	S01	20030312	30	0	46226	14551	0	11
200402	02058	BA398	G23162		A002	427044034000	S01	20030120	27	4	37221	19335	0	11
200402	02058	BA398	G23162		A003	427044034602	S01	20030903	26	17	30789	9995	0	11
200402	02058	BA398	G23162		B002	427044033700	S01	20030312	14	0	21408	11991	0	11
200403	02058	BA398	G23162		A002	427044034000	S01	20030120	26	19	23820	24049	0	11
200403	02058	BA398	G23162		A003	427044034602	S01	20030903	20	0	10523	15424	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02058	BA398	G23162		B002	427044033700	S01	20030312	10	0	12746	5350	0	11
200404	02058	BA398	G23162		A002	427044034000	S01	20030120	4	3	8706	2785	0	11
200404	02058	BA398	G23162		A003	427044034602	S01	20030903	1	0	240	702	0	11
200404	02058	BA398	G23162		B002	427044033700	S01	20030312	6	0	14731	4400	0	11
200405	02058	BA398	G23162		A002	427044034000	S01	20030120	2	3	2873	1588	0	11
200405	02058	BA398	G23162		A003	427044034602	S01	20030903	1	0	198	35	0	11
200405	02058	BA398	G23162		B002	427044033700	S01	20030312	4	0	8820	3244	0	11
200406	02058	BA398	G23162		A002	427044034000	S01	20030120	1	0	251	221	0	11
200406	02058	BA398	G23162		A003	427044034602	S01	20030903	1	0	18	165	0	11
200406	02058	BA398	G23162		B002	427044033700	S01	20030312	1	0	258	130	0	11
200407	02058	BA398	G23162		A002	427044034000	S01	20030120	11	6	15145	3969	0	11
200407	02058	BA398	G23162		A003	427044034602	S01	20030903	11	0	1089	2968	0	11
200407	02058	BA398	G23162		B002	427044033700	S01	20030312	25	0	29659	15562	0	11
200408	02058	BA398	G23162		A002	427044034000	S01	20030120	1	1	225	257	0	11
200408	02058	BA398	G23162		A003	427044034602	S01	20030903	1	0	16	193	0	11
200408	02058	BA398	G23162		B002	427044033700	S01	20030312	1	0	258	162	0	11
200409	00222	BA398	G23162		A002	427044034000	S01	20030120	2	0	721	337	0	11
200409	00222	BA398	G23162		A003	427044034602	S01	20030903	2	0	52	252	0	11
200409	00222	BA398	G23162		B002	427044033700	S01	20030312	0	0	0	0	0	13
200410	00222	BA398	G23162		A002	427044034000	S01	20030120	2	0	1362	392	0	11
200410	00222	BA398	G23162		A003	427044034602	S01	20030903	3	0	91	91	0	11
200410	00222	BA398	G23162		B002	427044033700	S01	20030312	8	0	8056	2751	0	11
200411	00222	BA398	G23162		A002	427044034000	S01	20030120	3	0	693	72	0	11
200411	00222	BA398	G23162		A003	427044034602	S01	20030903	1	0	78	89	0	11
200411	00222	BA398	G23162		B002	427044033700	S01	20030312	2	0	1387	496	0	11
200412	00222	BA398	G23162		A002	427044034000	S01	20030120	5	3	2970	76	0	11
200412	00222	BA398	G23162		A003	427044034602	S01	20030903	5	2	1555	770	0	11
200412	00222	BA398	G23162		B002	427044033700	S01	20030312	3	0	1281	92	0	11
200401	02169	BA017A	G23166		B001	427044034500	S01	20030810	29	1065	130792	46	0	11
200402	02169	BA017A	G23166		B001	427044034500	S01	20030810	9	295	42457	7	0	11
200403	02169	BA017A	G23166		B001	427044034500	S01	20030810	14	710	68369	38	0	11
200404	02169	BA017A	G23166		B001	427044034500	S01	20030810	29	1099	110911	42	0	11
200405	02169	BA017A	G23166		B001	427044034500	S01	20030810	31	1013	127736	30	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
200406	02169	BA017A	G23166		B001	427044034500	S01	20030810	30	553	119781	24	0	11
200407	02169	BA017A	G23166		B001	427044034500	S01	20030810	31	1135	163557	115	0	11
200408	02169	BA017A	G23166		B001	427044034500	S01	20030810	31	1053	169290	79	0	11
200409	02169	BA017A	G23166		B001	427044034500	S01	20030810	30	640	148272	91	0	11
200410	02169	BA017A	G23166		B001	427044034500	S01	20030810	31	894	148466	176	0	11
200411	02169	BA017A	G23166		B001	427044034500	S01	20030810	30	517	134938	160	0	11
200412	02169	BA017A	G23166		B001	427044034500	S01	20030810	30	868	122529	208	0	11
200401	02525	GA352	G23180		A001	427064043300	S01	20020423	30	138	48025	223	0	11
200402	02525	GA352	G23180		A001	427064043300	S01	20020423	29	122	51766	223	0	11
200403	02525	GA352	G23180		A001	427064043300	S01	20020423	31	229	32644	125	0	11
200404	02525	GA352	G23180		A001	427064043300	S01	20020423	29	62	29791	204	0	11
200405	02525	GA352	G23180		A001	427064043300	S01	20020423	30	177	35840	184	0	11
200406	02525	GA352	G23180		A001	427064043300	S01	20020423	8	31	9140	41	0	11
200407	02525	GA352	G23180		A001	427064043300	S01	20020423	0	0	0	0	0	13
200408	02219	GA352	G23180		A001	427064043300	S02	20040829	6	0	26443	20	0	11
200408	02219	GA352	G23180		A001	427064043300	S01	20020423	0	0	0	0	0	15
200409	02219	GA352	G23180		A001	427064043300	S02	20040829	26	729	283609	216	0	11
200410	02219	GA352	G23180		A001	427064043300	S02	20040829	26	599	275580	305	0	11
200411	02219	GA352	G23180		A001	427064043300	S02	20040829	30	357	264867	349	0	11
200412	02219	GA352	G23180		A001	427064043300	S02	20040829	31	379	240894	361	0	11
200401	00730	GA192A	G23191		SS001	427074010300	S01	20030522	27	307	121266	19	0	11
200402	00730	GA192A	G23191		SS001	427074010300	S01	20030522	29	242	89323	1	0	11
200403	00730	GA192A	G23191		SS001	427074010300	S01	20030522	31	328	82400	1	0	11
200404	00730	GA192A	G23191		SS001	427074010300	S01	20030522	30	277	65695	1	0	11
200405	00730	GA192A	G23191		SS001	427074010300	S01	20030522	13	168	29640	1	0	11
200405	00730	GA192A	G23191		SS001	427074010300	S02	20040518	14	734	114715	0	0	11
200406	00730	GA192A	G23191		SS001	427074010300	S02	20040518	28	1550	249285	1	0	11
200407	00730	GA192A	G23191		SS001	427074010300	S02	20040518	31	1691	276517	1	0	11
200408	00730	GA192A	G23191		SS001	427074010300	S02	20040518	26	1250	231775	1	0	11
200409	00730	GA192A	G23191		SS001	427074010300	S02	20040518	29	1102	243419	1	0	11
200410	00730	GA192A	G23191		SS001	427074010300	S02	20040518	31	1154	264003	26	0	11
200411	00730	GA192A	G23191		SS001	427074010300	S02	20040518	29	1065	233331	38	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	00730	GA192A	G23191		SS001	427074010300	S02	20040518	30	890	242833	3	0	11
200401	02169	HI047	G23193		001	427084057200	S01	20030614	30	1981	444068	6375	0	11
200402	02169	HI047	G23193		001	427084057200	S01	20030614	29	1580	351439	7678	0	11
200402	02169	HI047	G23193		A001	427084057900	S01	20040116	29	3245	1102196	813	0	11
200403	02169	HI047	G23193		001	427084057200	S01	20030614	31	1026	311193	9611	0	11
200403	02169	HI047	G23193		A001	427084057900	S01	20040116	31	2382	1211221	1127	0	11
200404	02169	HI047	G23193		001	427084057200	S01	20030614	30	520	233829	10528	0	11
200404	02169	HI047	G23193		A001	427084057900	S01	20040116	30	275	734618	2471	0	11
200405	02169	HI047	G23193		001	427084057200	S01	20030614	31	807	210947	11272	0	11
200405	02169	HI047	G23193		A001	427084057900	S01	20040529	18	76	205829	2173	0	11
200406	02169	HI047	G23193		001	427084057200	S01	20030614	30	828	167356	9557	0	11
200406	02169	HI047	G23193		A001	427084057900	S01	20040529	30	386	575184	1502	0	11
200407	02169	HI047	G23193		001	427084057200	S01	20030614	31	777	128210	10138	0	11
200407	02169	HI047	G23193		A001	427084057900	S01	20040529	31	457	782522	1829	0	11
200408	02169	HI047	G23193		001	427084057200	S01	20030614	31	357	91631	9834	0	11
200408	02169	HI047	G23193		A001	427084057900	S01	20040529	31	459	757914	2453	0	11
200409	02169	HI047	G23193		001	427084057200	S01	20030614	30	127	43022	8307	0	11
200409	02169	HI047	G23193		A001	427084057900	S01	20040529	30	399	724104	4661	0	11
200410	02169	HI047	G23193		001	427084057200	S01	20030614	4	13	702	346	0	11
200410	02169	HI047	G23193		A001	427084057900	S01	20040529	29	253	386648	7861	0	11
200411	02169	HI047	G23193		001	427084057200	S01	20030614	2	0	60	0	0	11
200411	02169	HI047	G23193		A001	427084057900	S01	20040529	0	0	0	0	0	13
200412	02169	HI047	G23193		001	427084057200	S01	20030614	0	0	0	0	0	13
200412	02169	HI047	G23193		A001	427084057900	X01	20040529	0	0	0	0	0	16
200412	02169	HI047	G23193		A001	427084057900	S01	20040529	0	0	0	0	0	15
200406	02169	HI199	G23199		001	427084058702	S01	20040522	7	5852	137327	17	0	11
200407	02169	HI199	G23199		001	427084058702	S01	20040522	31	29073	774758	36	0	11
200408	02169	HI199	G23199		001	427084058702	S01	20040522	31	26480	765391	0	0	11
200409	02169	HI199	G23199		001	427084058702	S01	20040522	30	27814	764428	49	0	11
200410	02169	HI199	G23199		001	427084058702	S01	20040522	31	24356	798181	32	0	11
200411	02169	HI199	G23199		001	427084058702	S01	20040522	30	26862	766928	15	0	11
200412	02169	HI199	G23199		001	427084058702	S01	20040522	31	30580	764130	717	0	11

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Well:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02058	HI367A	G23222		A001	427114084402	S01	20040118	0	0	0	0	0	13
200401	02058	HI367A	G23222		A004	427114084900	S01	20031130	0	0	0	0	0	13
200402	02058	HI367A	G23222		A001	427114084402	S01	20040118	0	0	0	0	0	13
200402	02058	HI367A	G23222		A003	427114084800	D01	20040208	1	0	975	0	0	11
200402	02058	HI367A	G23222		A003D	427114084800	D02	20040208	1	0	755	0	0	11
200402	02058	HI367A	G23222		A004	427114084900	S01	20031130	0	0	0	0	0	13
200403	02058	HI367A	G23222		A001	427114084402	S01	20040118	26	0	12859	0	0	11
200403	02058	HI367A	G23222		A002	427114084500	D01	20031221	26	55	93844	150	0	11
200403	02058	HI367A	G23222		A002D	427114084500	D02	20031221	26	0	58969	81	0	11
200403	02058	HI367A	G23222		A003	427114084800	D01	20040208	26	0	75793	175	0	11
200403	02058	HI367A	G23222		A003D	427114084800	D02	20040208	26	0	59095	47	0	11
200403	02058	HI367A	G23222		A004	427114084900	S01	20031130	26	0	8081	28	0	11
200404	02058	HI367A	G23222		A001	427114084402	S01	20040118	30	7	16136	25	0	11
200404	02058	HI367A	G23222		A002	427114084500	D01	20031221	30	0	94487	705	0	11
200404	02058	HI367A	G23222		A002D	427114084500	D02	20031221	30	0	66359	123	0	11
200404	02058	HI367A	G23222		A003	427114084800	D01	20040208	30	0	73854	673	0	11
200404	02058	HI367A	G23222		A003D	427114084800	D02	20040208	30	0	64090	115	0	11
200404	02058	HI367A	G23222		A004	427114084900	S01	20031130	30	0	3264	34	0	11
200405	02058	HI367A	G23222		A001	427114084402	S01	20040118	31	3	17523	9	0	11
200405	02058	HI367A	G23222		A002	427114084500	D01	20031221	31	0	107153	1381	0	11
200405	02058	HI367A	G23222		A002D	427114084500	D02	20031221	31	0	63949	106	0	11
200405	02058	HI367A	G23222		A003	427114084800	D01	20040208	31	0	55556	3523	0	11
200405	02058	HI367A	G23222		A003D	427114084800	D02	20040208	31	0	66437	75	0	11
200405	02058	HI367A	G23222		A004	427114084900	S01	20031130	31	0	1540	15	0	11
200406	02058	HI367A	G23222		A001	427114084402	S01	20040118	30	0	116953	26	0	11
200406	02058	HI367A	G23222		A002	427114084500	D01	20031221	30	0	96177	1944	0	11
200406	02058	HI367A	G23222		A002D	427114084500	D02	20031221	30	0	75379	70	0	11
200406	02058	HI367A	G23222		A003	427114084800	D01	20040208	9	0	9906	483	0	11
200406	02058	HI367A	G23222		A003D	427114084800	D02	20040208	30	0	75799	88	0	11
200406	02058	HI367A	G23222		A004	427114084900	S01	20031130	30	0	22933	0	0	11
200407	02058	HI367A	G23222		A001	427114084402	S01	20040118	31	0	147452	389	0	11
200407	02058	HI367A	G23222		A002	427114084500	D01	20031221	31	0	105134	3226	0	11
200407	02058	HI367A	G23222		A002D	427114084500	D02	20031221	31	0	91398	144	0	11
200407	02058	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200407	02058	HI367A	G23222		A003D	427114084800	D02	20040208	31	0	90506	149	0	11
200407	02058	HI367A	G23222		A004	427114084900	S01	20031130	31	0	18266	0	0	11
200408	02058	HI367A	G23222		A001	427114084402	S01	20040118	31	25	160992	0	0	11
200408	02058	HI367A	G23222		A002	427114084500	D01	20031221	31	0	100920	4455	0	11
200408	02058	HI367A	G23222		A002D	427114084500	D02	20031221	31	0	79545	4	0	11
200408	02058	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13
200408	02058	HI367A	G23222		A003D	427114084800	D02	20040208	31	0	79770	17	0	11
200408	02058	HI367A	G23222		A004	427114084900	S01	20031130	31	0	5569	400	0	11
200409	00222	HI367A	G23222		A001	427114084402	S01	20040118	30	0	158034	0	0	11
200409	00222	HI367A	G23222		A002	427114084500	D01	20031221	30	3	91963	5364	0	11
200409	00222	HI367A	G23222		A002D	427114084500	D02	20031221	30	0	72604	0	0	11
200409	00222	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13
200409	00222	HI367A	G23222		A003D	427114084800	D02	20040208	30	0	70877	35	0	11
200409	00222	HI367A	G23222		A004	427114084900	S01	20031130	30	0	5789	0	0	11
200410	00222	HI367A	G23222		A001	427114084402	S01	20040118	31	0	191156	0	0	11
200410	00222	HI367A	G23222		A002	427114084500	D01	20031221	31	1	74750	5627	0	11
200410	00222	HI367A	G23222		A002D	427114084500	D02	20031221	31	0	54850	0	0	11
200410	00222	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13
200410	00222	HI367A	G23222		A003D	427114084800	D02	20040208	31	0	58651	32	0	11
200410	00222	HI367A	G23222		A004	427114084900	S01	20031130	31	7	2194	0	0	11
200411	00222	HI367A	G23222		A001	427114084402	S01	20040118	30	0	182765	0	0	11
200411	00222	HI367A	G23222		A002	427114084500	D01	20031221	30	3	65953	5972	0	11
200411	00222	HI367A	G23222		A002D	427114084500	D02	20031221	30	0	50144	0	0	11
200411	00222	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13
200411	00222	HI367A	G23222		A003D	427114084800	D02	20040208	30	0	44245	62	0	11
200411	00222	HI367A	G23222		A004	427114084900	S01	20031130	30	0	1031	0	0	11
200412	00222	HI367A	G23222		A001	427114084402	S01	20040118	31	0	181969	0	0	11
200412	00222	HI367A	G23222		A002	427114084500	D01	20031221	31	2	51417	6927	0	11
200412	00222	HI367A	G23222		A002D	427114084500	D02	20031221	31	0	54849	0	0	11
200412	00222	HI367A	G23222		A003	427114084800	D01	20040208	0	0	0	0	0	13
200412	00222	HI367A	G23222		A003D	427114084800	D02	20040208	31	0	36283	69	0	11
200412	00222	HI367A	G23222		A004	427114084900	S01	20031130	31	0	12847	0	0	11
200403	01935	EB668	G23243		SS001	608044024100	S01	20031005	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	01935	EB668	G23243		SS001	608044024100	S01	20031005	0	0	0	0	0	13
200405	01935	EB668	G23243		SS001	608044024100	S01	20031005	0	0	0	0	0	13
200406	01935	EB668	G23243		SS001	608044024100	S01	20031005	16	2599	896279	705	0	11
200407	01935	EB668	G23243		SS001	608044024100	S01	20031005	31	6200	1800274	1417	0	11
200408	01935	EB668	G23243		SS001	608044024100	S01	20031005	31	5433	1601317	4158	0	11
200409	01935	EB668	G23243		SS001	608044024100	S01	20031005	30	5319	1529271	3496	0	11
200410	01935	EB668	G23243		SS001	608044024100	S01	20031005	31	4607	1229178	3019	0	11
200411	01935	EB668	G23243		SS001	608044024100	S01	20031005	30	2833	981103	2602	0	11
200412	01935	EB668	G23243		SS001	608044024100	S01	20031005	31	2263	790513	2369	0	11
200401	02058	GB205	G23278		001	608074024103	S02	20030828	31	4	110977	626	0	11
200402	02058	GB205	G23278		001	608074024103	S02	20030828	29	0	89950	662	0	11
200403	02058	GB205	G23278		001	608074024103	S02	20030828	31	5	92032	724	0	11
200404	02058	GB205	G23278		001	608074024103	S02	20030828	30	5	82034	553	0	11
200405	02058	GB205	G23278		001	608074024103	S02	20030828	31	14	64487	968	0	11
200406	02058	GB205	G23278		001	608074024103	S02	20030828	30	10	70982	632	0	11
200407	02058	GB205	G23278		001	608074024103	S02	20030828	27	11	69446	457	0	11
200408	02058	GB205	G23278		001	608074024103	S02	20030828	31	14	74185	554	0	11
200409	02058	GB205	G23278		001	608074024103	S02	20030828	26	11	58267	493	0	11
200410	02058	GB205	G23278		001	608074024103	S02	20030828	27	21	74982	543	0	11
200411	02058	GB205	G23278		001	608074024103	S02	20030828	30	33	68474	770	0	11
200412	02058	GB205	G23278		001	608074024103	S02	20030828	31	29	59586	903	0	11
200401	00282	WC071	G23735		001	177004114900	S01	20030313	30	178	82565	9467	0	11
200402	00282	WC071	G23735		001	177004114900	S01	20030313	28	450	84484	8177	0	11
200403	00282	WC071	G23735		001	177004114900	S01	20030313	31	174	81171	8987	0	11
200404	00282	WC071	G23735		001	177004114900	S01	20030313	30	210	83342	8267	0	11
200405	00282	WC071	G23735		001	177004114900	S01	20030313	31	146	84051	8324	0	11
200406	00282	WC071	G23735		001	177004114900	S01	20030313	28	162	76184	7202	0	11
200407	00282	WC071	G23735		001	177004114900	S01	20030313	31	147	86433	8664	0	11
200408	00282	WC071	G23735		001	177004114900	S01	20030313	31	127	94628	7459	0	11
200409	00282	WC071	G23735		001	177004114900	S01	20030313	30	98	85122	7260	0	11
200410	00282	WC071	G23735		001	177004114900	S01	20030313	31	124	92681	7255	0	11
200411	00282	WC071	G23735		001	177004114900	S01	20030313	30	149	85982	5910	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
200411	00282	WC071	G23735		002	177004119400	S01	20040607	9	1376	37185	4	0	11
200412	00282	WC071	G23735		001	177004114900	S01	20030313	31	114	54605	5752	0	11
200412	00282	WC071	G23735		002	177004119400	S01	20040607	31	5983	238109	0	0	11
200401	01364	WC071	G23736		A001	177004115601	S01	20031109	31	2020	531096	471	0	11
200402	01364	WC071	G23736		A001	177004115601	S01	20031109	27	1208	261185	599	0	11
200403	01364	WC071	G23736		A001	177004115601	S01	20031109	31	87	144725	2080	0	11
200404	01364	WC071	G23736		A001	177004115601	S01	20031109	30	673	186462	2872	0	11
200405	01364	WC071	G23736		A001	177004115601	S01	20031109	31	671	162927	3288	0	11
200406	01364	WC071	G23736		A001	177004115601	S01	20031109	10	199	46554	1078	0	11
200407	01364	WC071	G23736		A001	177004115601	S01	20031109	1	0	15	0	0	11
200408	01364	WC071	G23736		A001	177004115601	S01	20031109	0	0	0	0	0	13
200409	01364	WC071	G23736		A001	177004115601	S02	20040908	23	1157	406740	74	0	11
200409	01364	WC071	G23736		A001	177004115601	S01	20031109	0	0	0	0	0	15
200410	01364	WC071	G23736		A001	177004115601	S02	20040908	31	1884	501040	2	0	11
200411	01364	WC071	G23736		A001	177004115601	S02	20040908	30	1963	509176	96	0	11
200412	01364	WC071	G23736		A001	177004115601	S02	20040908	31	3110	560327	0	0	11
200401	02522	WC192	G23748		A012	177004117200	D02	20031113	31	210	57995	3237	0	11
200401	02522	WC192	G23748		A012D	177004117200	D01	20031113	31	502	93743	0	0	11
200402	02522	WC192	G23748		A012	177004117200	D02	20031113	29	180	37488	4117	0	11
200402	02522	WC192	G23748		A012D	177004117200	D01	20031113	29	446	85304	0	0	11
200403	02522	WC192	G23748		A012	177004117200	D02	20031113	31	135	34537	5824	0	11
200403	02522	WC192	G23748		A012D	177004117200	D01	20031113	31	410	84035	0	0	11
200404	02522	WC192	G23748		A012	177004117200	D02	20031113	30	150	26643	5387	0	11
200404	02522	WC192	G23748		A012D	177004117200	D01	20031113	30	210	79405	12	0	11
200405	02522	WC192	G23748		A012	177004117200	D02	20031113	31	166	24146	6025	0	11
200405	02522	WC192	G23748		A012D	177004117200	D01	20031113	31	139	75836	2	0	11
200406	02522	WC192	G23748		A012	177004117200	D02	20031113	30	81	19360	5087	0	11
200406	02522	WC192	G23748		A012D	177004117200	D01	20031113	30	59	68174	49	0	11
200407	02522	WC192	G23748		A012	177004117200	D02	20031113	31	47	13890	4358	0	11
200407	02522	WC192	G23748		A012D	177004117200	D01	20031113	31	40	60857	27	0	11
200408	02522	WC192	G23748		A012	177004117200	D02	20031113	31	257	13386	6524	0	11
200408	02522	WC192	G23748		A012D	177004117200	D01	20031113	31	261	73357	0	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02522	WC192	G23748		A012	177004117200	D02	20031113	30	81	14037	5834	0	11
200409	02522	WC192	G23748		A012D	177004117200	D01	20031113	30	32	54704	0	0	11
200410	01364	WC192	G23748		A012	177004117200	D02	20031113	31	335	12038	5464	0	11
200410	01364	WC192	G23748		A012D	177004117200	D01	20031113	31	184	62574	0	0	11
200411	01364	WC192	G23748		A012	177004117200	D02	20031113	30	219	10824	5920	0	11
200411	01364	WC192	G23748		A012D	177004117200	D01	20031113	30	211	56157	0	0	11
200412	01364	WC192	G23748		A012	177004117200	D02	20031113	31	823	6729	7634	0	11
200412	01364	WC192	G23748		A012D	177004117200	D01	20031113	31	1817	62705	0	0	11
200401	02266	WC205	G23752		001	177004114700	S01	20021209	31	2101	407129	136	0	11
200402	02266	WC205	G23752		001	177004114700	S01	20021209	29	1239	336154	492	0	11
200403	02266	WC205	G23752		001	177004114700	S01	20021209	31	1055	311957	322	0	11
200404	02266	WC205	G23752		001	177004114700	S01	20021209	16	470	149851	239	0	11
200404	02266	WC205	G23752		001	177004114700	S02	20040428	0	0	0	0	0	13
200405	02266	WC205	G23752		001	177004114700	S02	20040428	31	640	486916	279	0	11
200406	02266	WC205	G23752		001	177004114700	S02	20040428	30	2520	472859	330	0	11
200407	02266	WC205	G23752		001	177004114700	S02	20040428	28	2476	432461	306	0	11
200408	02266	WC205	G23752		001	177004114700	S02	20040428	27	2046	412972	297	0	11
200409	02266	WC205	G23752		001	177004114700	S02	20040428	27	1783	446546	297	0	11
200410	02266	WC205	G23752		001	177004114700	S02	20040428	31	2453	458341	297	0	11
200411	02266	WC205	G23752		001	177004114700	S02	20040428	30	2658	449533	297	0	11
200412	02266	WC205	G23752		001	177004114700	S02	20040428	31	1618	374454	297	0	11
200401	01586	WC353	G23762		A017	177014034600	S03	20031004	31	0	174296	0	0	11
200401	01586	WC353	G23762		A018	177014034901	S02	20030523	31	23	222152	686	0	11
200401	01586	WC353	G23762		A019	177014035400	S02	20031229	31	0	211989	13	0	11
200402	01586	WC353	G23762		A017	177014034600	S03	20031004	29	0	159268	0	0	11
200402	01586	WC353	G23762		A018	177014034901	S02	20030523	29	25	50059	13710	0	11
200402	01586	WC353	G23762		A019	177014035400	S02	20031229	29	0	221248	16	0	11
200403	01586	WC353	G23762		A017	177014034600	S03	20031004	31	0	161268	0	0	11
200403	01586	WC353	G23762		A018	177014034901	S02	20030523	13	10	20997	7918	0	11
200403	01586	WC353	G23762		A019	177014035400	S02	20031229	31	0	200089	11	0	11
200404	01586	WC353	G23762		A017	177014034600	S03	20031004	30	0	135358	0	0	11
200404	01586	WC353	G23762		A019	177014035400	S02	20031229	30	3	187835	11	0	11

Field: ALL
Start Lease: ALL
End Lease:
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	01586	WC353	G23762		A017	177014034600	S03	20031004	29	0	97351	0	0	11
200405	01586	WC353	G23762		A018	177014034901	S03	20040511	7	0	17668	59	0	11
200405	01586	WC353	G23762		A019	177014035400	S02	20031229	30	7	182456	30	0	11
200406	01586	WC353	G23762		A017	177014034600	S03	20031004	30	0	98483	37	0	11
200406	01586	WC353	G23762		A018	177014034901	S03	20040511	0	0	0	0	0	15
200406	01586	WC353	G23762		A019	177014035400	S02	20031229	30	2	162095	130	0	11
200407	01586	WC353	G23762		A017	177014034600	S03	20031004	31	0	90564	123	0	11
200407	01586	WC353	G23762		A018	177014034901	S04	20040706	5	0	7891	113	0	11
200407	01586	WC353	G23762		A019	177014035400	S02	20031229	31	0	121212	194	0	11
200408	01586	WC353	G23762		A017	177014034600	S03	20031004	31	0	88642	128	0	11
200408	01586	WC353	G23762		A018	177014034901	S04	20040706	29	12	124471	533	0	11
200408	01586	WC353	G23762		A019	177014035400	S02	20031229	31	2	91286	270	0	11
200409	01586	WC353	G23762		A017	177014034600	S03	20031004	30	0	73400	145	0	11
200409	01586	WC353	G23762		A018	177014034901	S04	20040706	30	10	118242	90	0	11
200409	01586	WC353	G23762		A019	177014035400	S02	20031229	30	0	27066	78	0	11
200410	01586	WC353	G23762		A017	177014034600	S03	20031004	31	0	72872	53	0	11
200410	01586	WC353	G23762		A018	177014034901	S04	20040706	31	17	124999	70	0	11
200410	01586	WC353	G23762		A019	177014035400	S02	20031229	31	0	6670	0	0	11
200411	01586	WC353	G23762		A017	177014034600	S03	20031004	30	0	59737	147	0	11
200411	01586	WC353	G23762		A018	177014034901	S04	20040706	30	25	118295	59	0	11
200411	01586	WC353	G23762		A019	177014035400	S02	20031229	30	0	3022	0	0	11
200412	01586	WC353	G23762		A017	177014034600	S03	20031004	30	0	43989	133	0	11
200412	01586	WC353	G23762		A018	177014034901	S04	20040706	30	7	108646	61	0	11
200412	01586	WC353	G23762		A019	177014035400	S02	20031229	24	0	2415	0	0	11
200401	01704	WC416	G23770		001	177014034801	S01	20021220	31	19	215108	21317	0	11
200402	01704	WC416	G23770		001	177014034801	S01	20021220	17	13	107895	28998	0	11
200403	01704	WC416	G23770		001	177014034801	S01	20021220	26	12	56485	33334	0	11
200404	01704	WC416	G23770		001	177014034801	S01	20021220	30	14	64177	37075	0	11
200405	01704	WC416	G23770		001	177014034801	S01	20021220	28	0	65700	35056	0	11
200406	01704	WC416	G23770		A001	177014034801	S01	20021220	27	22	65860	32278	0	11
200407	01704	WC416	G23770		001	177014034801	S01	20021220	30	11	65102	33144	0	11
200408	01704	WC416	G23770		001	177014034801	S01	20021220	31	0	58562	20681	0	11
200409	01704	WC416	G23770		A001	177014034801	S01	20021220	27	5	39668	17453	0	11

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01704	WC416	G23770		A001	177014034801	S01	20021220	31	0	43939	20952	0	11
200411	01704	WC416	G23770		001	177014034801	S01	20021220	30	0	40391	20433	0	11
200412	01704	WC416	G23770		A001	177014034801	S01	20021220	28	0	31326	18986	0	11
200401	01704	WC480	G23774		B001	177024131200	S01	20031206	30	27	278677	47	0	11
200402	01704	WC480	G23774		B001	177024131200	S01	20031206	28	2	230130	0	0	11
200403	01704	WC480	G23774		B001	177024131200	S01	20031206	31	2	200967	62	0	11
200404	01704	WC480	G23774		B001	177024131200	S01	20031206	29	0	141678	84	0	11
200405	01704	WC480	G23774		B001	177024131200	S01	20031206	30	0	84841	30	0	11
200406	01704	WC480	G23774		B001	177024131200	S01	20031206	30	1	50773	7	0	11
200407	01704	WC480	G23774		B001	177024131200	S01	20031206	31	1	36296	1	0	11
200408	01704	WC480	G23774		B001	177024131200	S01	20031206	29	1	27583	77	0	11
200409	01704	WC480	G23774		B001	177024131200	S01	20031206	26	6	46872	1323	0	11
200410	01704	WC480	G23774		B001	177024131200	S01	20031206	30	2	52530	4396	0	11
200411	01704	WC480	G23774		B001	177024131200	S01	20031206	26	1	62187	4119	0	11
200412	01704	WC480	G23774		B001	177024131200	S01	20031206	23	0	26978	2830	0	11
200401	00818	VR159	G23819		C001	177054116400	S01	20030528	31	6572	296203	0	0	11
200402	00818	VR159	G23819		C001	177054116400	S01	20030528	28	4174	248550	0	0	11
200403	00818	VR159	G23819		C001	177054116400	S01	20030528	31	3582	274474	0	0	11
200404	00818	VR159	G23819		C001	177054116400	S01	20030528	30	2820	248088	0	0	11
200405	00818	VR159	G23819		C001	177054116400	S01	20030528	31	2777	233220	0	0	11
200406	00818	VR159	G23819		C001	177054116400	S01	20030528	30	2645	211317	0	0	11
200407	00818	VR159	G23819		C001	177054116400	S01	20030528	31	2009	207534	0	0	11
200408	00818	VR159	G23819		C001	177054116400	S01	20030528	31	1988	197215	0	0	11
200409	00818	VR159	G23819		C001	177054116400	S01	20030528	30	2670	196382	0	0	11
200410	00818	VR159	G23819		C001	177054116400	S01	20030528	31	1775	202623	0	0	11
200411	00818	VR159	G23819		C001	177054116400	S01	20030528	30	1440	154806	0	0	11
200412	00818	VR159	G23819		C001	177054116400	S01	20030528	31	1731	145940	0	0	11
200401	02058	VR273	G23829		A001	177064091300	S01	20031201	31	679	433065	78	0	11
200401	02058	VR273	G23829		A002	177064091400	S01	20031224	0	0	0	0	0	13
200401	02058	VR273	G23829		A004	177064091602	S01	20031209	31	736	182644	51	0	11
200401	02058	VR273	G23829		A005	177064091700	S01	20031125	31	2744	440221	104	0	11
200402	02058	VR273	G23829		A001	177064091300	S01	20031201	26	2143	238816	52	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02058	VR273	G23829		A002	177064091400	S01	20031224	0	0	0	0	0	13
200402	02058	VR273	G23829		A004	177064091602	S01	20031209	19	9	8772	1	0	11
200402	02058	VR273	G23829		A005	177064091700	S01	20031125	29	2185	385758	93	0	11
200403	02058	VR273	G23829		A001	177064091300	S01	20031201	10	1259	30615	6	0	11
200403	02058	VR273	G23829		A002	177064091400	S01	20031224	0	0	0	0	0	13
200403	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200403	02058	VR273	G23829		A005	177064091700	S01	20031125	31	838	319777	23	0	11
200404	02058	VR273	G23829		A001	177064091300	S01	20031201	0	0	0	0	0	13
200404	02058	VR273	G23829		A002	177064091400	S01	20031224	0	0	0	0	0	13
200404	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200404	02058	VR273	G23829		A005	177064091700	S01	20031125	30	347	183115	12	0	11
200405	02058	VR273	G23829		A001	177064091300	S01	20031201	0	0	0	0	0	13
200405	02058	VR273	G23829		A002	177064091400	S01	20031224	0	0	0	0	0	13
200405	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200405	02058	VR273	G23829		A005	177064091700	S01	20031125	31	146	119451	0	0	11
200406	02058	VR273	G23829		A001	177064091300	S01	20031201	14	16164	26911	5	0	11
200406	02058	VR273	G23829		A002	177064091400	S01	20031224	27	4699	91389	2	0	11
200406	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200406	02058	VR273	G23829		A005	177064091700	S01	20031125	30	186	136648	31	0	11
200407	02058	VR273	G23829		A001	177064091300	S01	20031201	31	39025	37431	12	0	11
200407	02058	VR273	G23829		A002	177064091400	S01	20031224	31	8911	103303	0	0	11
200407	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200407	02058	VR273	G23829		A005	177064091700	S01	20031125	28	39	71647	18	0	11
200407	02058	VR273	G23829		B001	177064091800	S01	20040719	8	0	34429	0	0	11
200407	02058	VR273	G23829		B002	177064092502	S01	20040712	12	8753	5023	0	0	11
200408	02058	VR273	G23829		A001	177064091300	S01	20031201	30	28976	30825	0	0	11
200408	02058	VR273	G23829		A002	177064091400	S01	20031224	30	21150	36101	0	0	11
200408	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200408	02058	VR273	G23829		A005	177064091700	S01	20031125	30	344	41248	0	0	11
200408	02058	VR273	G23829		B001	177064091800	S01	20040719	29	1120	138104	150	0	11
200408	02058	VR273	G23829		B002	177064092502	S01	20040712	28	24198	28072	0	0	11
200409	02058	VR273	G23829		A001	177064091300	S01	20031201	25	25088	21187	0	0	11
200409	02058	VR273	G23829		A002	177064091400	S01	20031224	24	23273	27420	0	0	11
200409	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02058	VR273	G23829		A005	177064091700	S01	20031125	25	50	27948	0	0	11
200409	02058	VR273	G23829		B001	177064091800	S01	20040719	29	113	129660	179	0	11
200409	02058	VR273	G23829		B002	177064092502	S01	20040712	12	11429	7942	3	0	11
200410	02058	VR273	G23829		A001	177064091300	S01	20031201	31	39333	15001	0	0	11
200410	02058	VR273	G23829		A002	177064091400	S01	20031224	31	30761	32730	0	0	11
200410	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200410	02058	VR273	G23829		A005	177064091700	S01	20031125	31	79	51188	1	0	11
200410	02058	VR273	G23829		B001	177064091800	S01	20040719	31	0	138356	295	0	11
200410	02058	VR273	G23829		B002	177064092502	S01	20040712	31	28773	7460	73	0	11
200411	02058	VR273	G23829		A001	177064091300	S01	20031201	30	40616	17060	0	0	11
200411	02058	VR273	G23829		A002	177064091400	S01	20031224	30	31483	24625	0	0	11
200411	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200411	02058	VR273	G23829		A005	177064091700	S01	20031125	30	51	33581	297	0	11
200411	02058	VR273	G23829		B001	177064091800	S01	20040719	30	0	137868	609	0	11
200411	02058	VR273	G23829		B002	177064092502	S01	20040712	30	30650	7311	202	0	11
200412	02058	VR273	G23829		A001	177064091300	S01	20031201	31	22969	12968	77	0	11
200412	02058	VR273	G23829		A002	177064091400	S01	20031224	31	18631	20383	0	0	11
200412	02058	VR273	G23829		A004	177064091602	S01	20031209	0	0	0	0	0	13
200412	02058	VR273	G23829		A005	177064091700	S01	20031125	2	5	1502	0	0	11
200412	02058	VR273	G23829		B001	177064091800	S01	20040719	31	0	132162	455	0	11
200412	02058	VR273	G23829		B002	177064092502	S01	20040712	31	17340	4105	125	0	11
200411	01704	SM107	G23842		B001	177084092000	S01	20041106	29	1624	107575	249	0	11
200411	01704	SM107	G23842		B002	177084092100	S01	20041017	29	815	102727	116	0	11
200412	01704	SM107	G23842		B001	177084092000	S01	20041106	28	5758	188529	331	0	11
200412	01704	SM107	G23842		B002	177084092100	S01	20041017	28	2370	199374	330	0	11
200401	02058	SM195	G23849		001	177084090600	S01	20030921	21	734	153212	3091	0	11
200402	02058	SM195	G23849		001	177084090600	S01	20030921	29	790	177949	4146	0	11
200403	02058	SM195	G23849		001	177084090600	S01	20030921	31	469	143049	4389	0	11
200404	02058	SM195	G23849		001	177084090600	S01	20030921	30	319	107165	4079	0	11
200405	02058	SM195	G23849		001	177084090600	S01	20030921	31	237	98987	4187	0	11
200406	02058	SM195	G23849		001	177084090600	S01	20030921	30	206	97329	4424	0	11
200407	02058	SM195	G23849		001	177084090600	S01	20030921	31	160	75122	3507	0	11

Field: ALL
Start Lease: ALL
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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02058	SM195	G23849		001	177084090600	S01	20030921	31	147	53517	4761	0	11
200409	00222	SM195	G23849		001	177084090600	S01	20030921	29	143	54059	3790	0	11
200410	00222	SM195	G23849		001	177084090600	S01	20030921	31	105	62860	4286	0	11
200411	00222	SM195	G23849		001	177084090600	S01	20030921	25	108	48964	3485	0	11
200412	00222	SM195	G23849		001	177084090600	S01	20030921	29	250	76898	32108	0	11
200401	02266	EI027	G23853		001	177094136700	S01	20021220	31	7637	846709	65	0	11
200402	02266	EI027	G23853		001	177094136700	S01	20021220	29	8338	693294	0	0	11
200403	02266	EI027	G23853		001	177094136700	S01	20021220	31	8576	675910	0	0	11
200404	02266	EI027	G23853		001	177094136700	S01	20021220	30	4528	654894	0	0	11
200405	02266	EI027	G23853		001	177094136700	S01	20021220	31	3261	594726	0	0	11
200406	02266	EI027	G23853		001	177094136700	S01	20021220	30	3716	452113	49	0	11
200407	02266	EI027	G23853		001	177094136700	S01	20021220	31	2215	491115	184	0	11
200408	02266	EI027	G23853		001	177094136700	S01	20021220	31	2176	415048	212	0	11
200409	02266	EI027	G23853		001	177094136700	S01	20021220	30	1483	333026	212	0	11
200410	02266	EI027	G23853		001	177094136700	S01	20021220	31	1228	327031	212	0	11
200411	02266	EI027	G23853		001	177094136700	S01	20021220	30	1030	225967	212	0	11
200412	02266	EI027	G23853		001	177094136700	S01	20021220	31	998	209442	212	0	11
200410	02219	EI029	G23854		001	177094140300	S01	20040616	14	9014	95858	204	0	11
200411	02219	EI029	G23854		001	177094140300	S01	20040616	8	2059	27079	44	0	11
200412	02219	EI029	G23854		001	177094140300	S01	20040616	31	6218	82275	0	0	11
200408	01978	EI057	G23857		002	177094141600	S01	20040802	0	0	0	0	0	13
200409	01978	EI057	G23857		002	177094141600	S01	20040802	0	0	0	0	0	13
200410	01978	EI057	G23857		002	177094141600	S01	20040802	0	0	0	0	0	13
200410	01978	EI057	G23857		003	177094142000	S01	20041010	0	0	0	0	0	13
200411	01978	EI057	G23857		002	177094141600	S01	20040802	0	0	0	0	0	13
200411	01978	EI057	G23857		003	177094142000	S01	20041010	0	0	0	0	0	13
200412	01978	EI057	G23857		002	177094141600	S01	20040802	0	0	0	0	0	13
200412	01978	EI057	G23857		003	177094142000	S01	20041010	0	0	0	0	0	13
200401	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1631	137901	16	0	11
200402	02579	EI159	G23867		B001	177094137200	S01	20030120	29	1111	116629	50	0	11
200403	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1303	137907	12	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
200404	02579	EI159	G23867		B001	177094137200	S01	20030120	30	1435	144109	113	0	11
200405	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1033	136326	173	0	11
200406	02579	EI159	G23867		B001	177094137200	S01	20030120	30	940	121615	127	0	11
200407	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1543	137938	20	0	11
200408	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1159	133439	71	0	11
200409	02579	EI159	G23867		B001	177094137200	S01	20030120	28	1074	115350	27	0	11
200410	02579	EI159	G23867		B001	177094137200	S01	20030120	31	1258	119487	82	0	11
200411	02579	EI159	G23867		B001	177094137200	S01	20030120	30	544	109134	149	0	11
200412	02579	EI159	G23867		B001	177094137200	S01	20030120	28	1231	121727	290	0	11
200409	00231	EI280	G23876		A001	177104156900	S01	20040926	0	0	0	0	0	13
200410	00231	EI280	G23876		A001	177104156900	S01	20040926	0	0	0	0	0	13
200411	00231	EI280	G23876		A001	177104156900	S01	20040926	0	0	0	0	0	13
200412	00231	EI280	G23876		A001	177104156900	S01	20040926	0	0	0	0	0	13
200404	01704	EI304	G23879		001	177104157800	S01	20040224	18	191	97601	1	0	11
200405	01704	EI304	G23879		001	177104157800	S01	20040224	31	1255	717716	175	0	11
200406	01704	EI304	G23879		001	177104157800	S01	20040224	29	752	561115	87	0	11
200407	01704	EI304	G23879		001	177104157800	S01	20040224	29	483	485069	40	0	11
200408	01704	EI304	G23879		001	177104157800	S01	20040224	30	375	375593	43	0	11
200409	01704	EI304	G23879		001	177104157800	S01	20040224	21	216	227415	20	0	11
200410	01704	EI304	G23879		001	177104157800	S01	20040224	29	366	282033	29	0	11
200411	01704	EI304	G23879		001	177104157800	S01	20040224	26	305	205483	30	0	11
200412	01704	EI304	G23879		001	177104157800	S01	20040224	21	76	162295	1	0	11
200401	02525	SS113	G23891		AA001	177114139000	S01	20031221	30	11866	446306	0	0	11
200402	02525	SS113	G23891		AA001	177114139000	S01	20031221	29	8981	394202	0	0	11
200403	02525	SS113	G23891		AA001	177114139000	S01	20031221	31	9244	356691	0	0	11
200404	02525	SS113	G23891		AA001	177114139000	S01	20031221	30	9328	295123	0	0	11
200405	02525	SS113	G23891		AA001	177114139000	S01	20031221	31	12173	300826	0	0	11
200406	02525	SS113	G23891		AA001	177114139000	S01	20031221	30	10943	237127	0	0	11
200407	02525	SS113	G23891		AA001	177114139000	S01	20031221	28	8425	170028	0	0	11
200408	02219	SS113	G23891		AA001	177114139000	S01	20031221	31	10830	159222	0	0	11
200409	02219	SS113	G23891		AA001	177114139000	S01	20031221	26	8936	114471	0	0	11
200410	02219	SS113	G23891		AA001	177114139000	S01	20031221	30	9759	87363	0	0	11

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End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02219	SS113	G23891		AA001	177114139000	S01	20031221	30	11816	62671	0	0	11
200412	02219	SS113	G23891		AA001	177114139000	S01	20031221	27	5066	35009	0	0	11
200409	00078	SS101	G23893		001	177114142600	S01	20040828	0	0	0	0	0	13
200410	00078	SS101	G23893		001	177114142600	S01	20040828	0	0	0	0	0	13
200411	00078	SS101	G23893		001	177114142600	S01	20040828	16	3269	104342	1471	0	11
200412	00078	SS101	G23893		001	177114142600	S01	20040828	31	4029	217361	3433	0	11
200401	02579	SS113A	G23897		001	177114138000	S01	20020916	0	0	0	0	0	13
200402	02579	SS113A	G23897		001	177114138000	S01	20020916	0	0	0	0	0	13
200403	02579	SS113A	G23897		001	177114138000	S01	20020916	0	0	0	0	0	15
200404	02579	SS113A	G23897		001	177114138000	X01	20020916	0	0	0	0	0	14
200405	02579	SS113A	G23897		001	177114138000	X01	20020916	0	0	0	0	0	14
200411	02268	ST037	G23920		001	177154116600	S01	20041129	0	0	0	0	0	12
200412	02268	ST037	G23920		001	177154116600	S01	20041129	0	0	0	0	0	12
200401	02525	ST314	G23946		A003	177164029002	S01	20040102	29	75229	123223	0	0	11
200402	02525	ST314	G23946		A003	177164029002	S01	20040102	29	156370	243555	0	0	11
200403	02525	ST314	G23946		A003	177164029002	S01	20040102	31	174682	264385	0	0	11
200404	02525	ST314	G23946		A003	177164029002	S01	20040102	24	127848	200308	0	0	11
200405	02525	ST314	G23946		A003	177164029002	S01	20040102	31	177216	263124	0	0	11
200406	02525	ST314	G23946		A003	177164029002	S01	20040102	30	147689	221356	0	0	11
200407	02525	ST314	G23946		A003	177164029002	S01	20040102	30	126726	194204	8247	0	11
200408	02219	ST314	G23946		A003	177164029002	S01	20040102	31	97526	182719	44955	0	11
200409	02219	ST314	G23946		A003	177164029002	S01	20040102	26	49811	98897	77564	0	11
200410	02219	ST314	G23946		A003	177164029002	S01	20040102	31	78222	134134	117693	0	11
200411	02219	ST314	G23946		A003	177164029002	S01	20040102	30	47483	105078	112586	0	11
200412	02219	ST314	G23946		A003	177164029002	S01	20040102	2	1171	3660	4273	0	11
200405	02058	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200406	02058	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200407	02058	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200408	02058	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200409	00222	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200410	00222	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	00222	MP096	G23964		001	177254078400	S01	20040506	0	0	0	0	0	13
200412	00222	MP096	G23964		A001	177254078400	S01	20040506	0	0	0	0	0	13
200406	02058	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200407	02058	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200408	02058	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200409	00222	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200410	00222	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200411	00222	MP096	G23965		001	177254078700	S01	20040618	0	0	0	0	0	13
200412	00222	MP096	G23965		A003	177254078700	S01	20040618	0	0	0	0	0	13
200401	02058	MP107	G23967		D003	177254077101	S01	20040129	0	0	0	0	0	13
200402	02058	MP107	G23967		D003	177254077101	S01	20040129	9	43	41836	25	0	11
200403	02058	MP107	G23967		D003	177254077101	S01	20040129	28	109	107441	0	0	11
200404	02058	MP107	G23967		D003	177254077101	S01	20040129	26	61	15733	0	0	11
200405	02058	MP107	G23967		D003	177254077101	S01	20040129	0	0	0	0	0	13
200406	02058	MP107	G23967		D003	177254077101	S01	20040129	4	0	2327	0	0	11
200407	02058	MP107	G23967		D003	177254077101	S01	20040129	19	10	45612	0	0	11
200408	02058	MP107	G23967		D003	177254077101	S01	20040129	26	0	51873	0	0	11
200409	00222	MP107	G23967		D003	177254077101	S01	20040129	16	0	16978	0	0	11
200410	00222	MP107	G23967		D003	177254077101	S01	20040129	27	0	41076	0	0	11
200411	00222	MP107	G23967		D003	177254077101	S01	20040129	30	0	31648	0	0	11
200412	00222	MP107	G23967		D003	177254077101	S01	20040129	19	0	19034	0	0	11
200401	02349	MP280	G23992		001	177244089600	S01	20030331	0	0	0	0	0	13
200402	02349	MP280	G23992		001	177244089600	S01	20030331	27	750	184875	726	0	11
200403	02349	MP280	G23992		001	177244089600	S01	20030331	31	850	223328	969	0	11
200404	02349	MP280	G23992		001	177244089600	S01	20030331	30	729	192361	815	0	11
200405	02349	MP280	G23992		001	177244089600	S01	20030331	31	729	171529	993	0	11
200406	02349	MP280	G23992		001	177244089600	S01	20030331	30	727	140621	1026	0	11
200407	02349	MP280	G23992		001	177244089600	S01	20030331	31	417	134537	580	0	11
200408	02349	MP280	G23992		001	177244089600	S01	20030331	31	393	114988	426	0	11
200409	02349	MP280	G23992		001	177244089600	S01	20030331	13	124	40591	351	0	11
200410	02349	MP280	G23992		001	177244089600	S01	20030331	0	0	0	0	0	13
200411	02349	MP280	G23992		001	177244089600	S01	20030331	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02349	MP280	G23992		001	177244089600	S01	20030331	0	0	0	0	0	13
200402	02593	CA027	G24001		002	177284006200	S01	20030910	29	0	42924	18	0	11
200403	02593	CA027	G24001		002	177284006200	S01	20030910	30	0	167042	217	0	11
200404	02593	CA027	G24001		002	177284006200	S01	20030910	30	0	136963	544	0	11
200405	02593	CA027	G24001		002	177284006200	S01	20030910	31	0	158066	186	0	11
200406	02593	CA027	G24001		002	177284006200	S01	20030910	30	0	149244	90	0	11
200407	02593	CA027	G24001		002	177284006200	S01	20030910	30	0	160340	98	0	11
200408	02593	CA027	G24001		002	177284006200	S01	20030910	31	0	168097	98	0	11
200409	02593	CA027	G24001		002	177284006200	S01	20030910	16	0	84725	49	0	11
200410	02593	CA027	G24001		002	177284006200	S01	20030910	30	0	166519	26	0	11
200411	02593	CA027	G24001		002	177284006200	S01	20030910	28	0	146478	0	0	11
200412	02593	CA027	G24001		002	177284006200	S01	20030910	20	0	84917	0	0	11
200401	02593	MP089	G24002		001	177284005800	S01	20030808	4	0	18455	99	0	11
200401	02593	MP089	G24002		003	177284006000	S01	20030705	3	0	6673	0	0	11
200402	02593	MP089	G24002		001	177284005800	S01	20030808	27	0	101981	521	0	11
200402	02593	MP089	G24002		003	177284006000	S01	20030705	29	0	71474	0	0	11
200403	02593	MP089	G24002		001	177284005800	S01	20030808	25	0	81894	369	0	11
200403	02593	MP089	G24002		003	177284006000	S01	20030705	30	0	71130	0	0	11
200404	02593	MP089	G24002		001	177284005800	S01	20030808	27	0	105702	507	0	11
200404	02593	MP089	G24002		003	177284006000	S01	20030705	29	0	87012	0	0	11
200405	02593	MP089	G24002		001	177284005800	S01	20030808	30	0	105005	1413	0	11
200405	02593	MP089	G24002		003	177284006000	S01	20030705	31	0	85365	1003	0	11
200406	02593	MP089	G24002		001	177284005800	S01	20030808	28	0	105682	2997	0	11
200406	02593	MP089	G24002		003	177284006000	S01	20030705	29	0	72046	148	0	11
200407	02593	MP089	G24002		001	177284005800	S01	20030808	19	0	58262	3022	0	11
200407	02701	MP089	G24002		002	177284005900	S01	20040711	8	0	35076	65	0	11
200407	02593	MP089	G24002		003	177284006000	S01	20030705	27	0	58305	57	0	11
200408	02593	MP089	G24002		001	177284005800	S01	20030808	27	0	2463	265	0	11
200408	02701	MP089	G24002		002	177284005900	S01	20040711	8	0	216439	0	0	11
200408	02593	MP089	G24002		003	177284006000	S01	20030705	31	0	89252	184	0	11
200409	02593	MP089	G24002		001	177284005800	S01	20030808	11	0	1088	1279	0	11
200409	02701	MP089	G24002		002	177284005900	S01	20040711	16	0	107689	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02593	MP089	G24002		003	177284006000	S01	20030705	13	0	38484	47	0	11
200410	02593	MP089	G24002		001	177284005800	S01	20030808	1	0	23	0	0	11
200410	02701	MP089	G24002		002	177284005900	S01	20040711	31	0	214595	204	0	11
200410	02593	MP089	G24002		003	177284006000	S01	20030705	28	0	82962	201	0	11
200411	02593	MP089	G24002		001	177284005800	S01	20030808	0	0	0	0	0	13
200411	02701	MP089	G24002		002	177284005900	S01	20040711	30	0	180583	344	0	11
200411	02593	MP089	G24002		003	177284006000	S01	20030705	28	0	78687	0	0	11
200412	02593	MP089	G24002		001	177284005800	S01	20030808	0	0	0	0	0	13
200412	02701	MP089	G24002		002	177284005900	S01	20040711	21	0	121028	565	0	11
200412	02593	MP089	G24002		003	177284006000	S01	20030705	21	0	53474	0	0	11
200401	00818	MC066	G24040		SS001	608174100101	S01	20030903	17	0	188075	0	0	11
200402	00818	MC066	G24040		SS001	608174100101	S01	20030903	29	0	350961	49	0	11
200403	00818	MC066	G24040		SS001	608174100101	S01	20030903	30	4	329832	14	0	11
200404	00818	MC066	G24040		SS001	608174100101	S01	20030903	29	2	296986	64	0	11
200405	00818	MC066	G24040		SS001	608174100101	S01	20030903	31	0	321074	35	0	11
200406	00818	MC066	G24040		SS001	608174100101	S01	20030903	30	0	310516	81	0	11
200407	00818	MC066	G24040		SS001	608174100101	S01	20030903	26	0	262245	97	0	11
200408	00818	MC066	G24040		SS001	608174100101	S01	20030903	15	0	142075	117	0	11
200409	00818	MC066	G24040		SS001	608174100101	S01	20030903	13	0	122211	101	0	11
200410	00818	MC066	G24040		SS001	608174100101	S01	20030903	0	0	0	0	0	13
200411	00818	MC066	G24040		SS001	608174100101	S01	20030903	0	0	0	0	0	13
200412	00818	MC066	G24040		SS001	608174100101	S01	20030903	0	0	0	0	0	13
200405	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200406	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200407	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200408	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200409	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200410	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200411	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200412	02058	GC006	G24139		SS001	608114038500	S01	20040505	0	0	0	0	0	13
200408	02566	MI527	G24330		001	427034055301	S01	20040818	0	0	0	0	0	13
200409	02566	MI527	G24330		001	427034055301	S01	20040818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02566	MI527	G24330		001	427034055301	S01	20040818	0	0	0	0	0	13
200411	02566	MI527	G24330		001	427034055301	S01	20040818	0	0	0	0	0	13
200412	02566	MI527	G24330		001	427034055301	S01	20040818	0	0	0	0	0	13
200401	02525	GA352	G24366		B001	427064043600	S01	20030511	30	1309	171198	201	0	11
200402	02525	GA352	G24366		B001	427064043600	S01	20030511	29	1085	217915	228	0	11
200403	02525	GA352	G24366		B001	427064043600	S01	20030511	31	1073	227613	224	0	11
200404	02525	GA352	G24366		B001	427064043600	S01	20030511	29	600	201196	213	0	11
200405	02525	GA352	G24366		B001	427064043600	S01	20030511	30	670	198132	308	0	11
200406	02525	GA352	G24366		B001	427064043600	S01	20030511	8	226	93554	23	0	11
200407	02525	GA352	G24366		B001	427064043600	S01	20030511	4	0	2807	1	0	11
200408	02219	GA352	G24366		B001	427064043600	S01	20030511	0	0	0	0	0	13
200409	02219	GA352	G24366		B001	427064043600	S02	20040902	29	1798	242554	270	0	11
200409	02219	GA352	G24366		B001	427064043600	S01	20030511	0	0	0	0	0	15
200410	02219	GA352	G24366		B001	427064043600	S02	20040902	21	1782	214960	232	0	11
200411	02219	GA352	G24366		B001	427064043600	S02	20040902	26	1231	239299	308	0	11
200412	02219	GA352	G24366		B001	427064043600	S02	20040902	31	1475	245402	359	0	11
200401	02066	HI352A	G24424		A001	427114083100	S01	20030615	31	2	309780	0	0	11
200401	02066	HI352A	G24424		A002	427114084600	S01	20030726	31	1	265633	0	0	11
200402	02066	HI352A	G24424		A001	427114083100	S01	20030615	28	2	269257	0	0	11
200402	02066	HI352A	G24424		A002	427114084600	S01	20030726	28	2	189191	0	0	11
200403	02066	HI352A	G24424		A001	427114083100	S01	20030615	31	3	296837	0	0	11
200403	02066	HI352A	G24424		A002	427114084600	S01	20030726	31	2	175722	0	0	11
200404	02066	HI352A	G24424		A001	427114083100	S01	20030615	30	7	297758	0	0	11
200404	02066	HI352A	G24424		A002	427114084600	S01	20030726	30	3	136590	0	0	11
200405	02066	HI352A	G24424		A001	427114083100	S01	20030615	31	16	292854	0	0	11
200405	02066	HI352A	G24424		A002	427114084600	S01	20030726	31	3	63629	0	0	11
200406	02066	HI352A	G24424		A001	427114083100	S01	20030615	30	15	299677	0	0	11
200406	02066	HI352A	G24424		A002	427114084600	S01	20030726	30	1	5231	0	0	11
200407	02066	HI352A	G24424		A001	427114083100	S01	20030615	31	29	316104	0	0	11
200407	02066	HI352A	G24424		A002	427114084600	S01	20030726	31	3	27621	0	0	11
200408	02066	HI352A	G24424		A001	427114083100	S01	20030615	31	11	284761	0	0	11
200408	02066	HI352A	G24424		A002	427114084600	S01	20030726	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02066	HI352A	G24424		A001	427114083100	S01	20030615	30	9	287870	61	0	11
200409	02066	HI352A	G24424		A002	427114084600	S01	20030726	0	0	0	0	0	13
200410	02066	HI352A	G24424		A001	427114083100	S01	20030615	30	10	295920	347	0	11
200410	02066	HI352A	G24424		A002	427114084600	S01	20030726	0	0	0	0	0	13
200411	02066	HI352A	G24424		A001	427114083100	S01	20030615	30	12	288033	382	0	11
200411	02066	HI352A	G24424		A002	427114084600	S01	20030726	0	0	0	0	0	13
200412	02066	HI352A	G24424		A001	427114083100	S01	20030615	29	8	197225	1122	0	11
200412	02066	HI352A	G24424		A002	427114084600	S01	20030726	0	0	0	0	0	13
200403	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200404	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200405	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200406	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200407	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200408	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200409	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200410	01364	GB208	G24462		001	608074025901	S01	20040303	0	0	0	0	0	13
200411	01364	GB208	G24462		001	608074025901	S01	20040303	23	587	78525	0	0	11
200412	01364	GB208	G24462		001	608074025901	S01	20040303	29	3872	377479	0	0	11
200407	02370	GB379	G24488		002	608074026400	S01	20040622	0	0	0	0	0	13
200408	02370	GB379	G24488		002	608074026400	S01	20040622	0	0	0	0	0	13
200409	02370	GB379	G24488		002	608074026400	S01	20040622	0	0	0	0	0	13
200410	02370	GB379	G24488		002	608074026400	S01	20040622	0	0	0	0	0	13
200411	02370	GB379	G24488		002	608074026400	S01	20040622	0	0	0	0	0	13
200412	02370	GB379	G24488		002	608074026400	S01	20040622	8	113	80676	200	0	11
200408	01364	WC045	G24700		C001	177004118800	S01	20040322	28	5263	421950	22	0	11
200409	01364	WC045	G24700		C001	177004118800	S01	20040322	30	5361	470943	0	0	11
200410	01364	WC045	G24700		C001	177004118800	S01	20040322	31	5312	489731	0	0	11
200411	01364	WC045	G24700		C001	177004118800	S01	20040322	26	5709	413949	0	0	11
200412	01364	WC045	G24700		C001	177004118800	S01	20040322	22	2558	290690	0	0	11
200408	01364	WC045	G24701		C002	177004119100	S01	20040331	28	370	206020	0	0	11
200409	01364	WC045	G24701		C002	177004119100	S01	20040331	30	241	261015	0	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01364	WC045	G24701		C002	177004119100	S01	20040331	31	251	287097	0	0	11
200411	01364	WC045	G24701		C002	177004119100	S01	20040331	30	318	278565	0	0	11
200412	01364	WC045	G24701		C002	177004119100	S01	20040331	31	184	237479	0	0	11
200402	01704	WC403	G24740		A001	177014035600	S01	20031120	29	0	401563	0	0	08
200403	01704	WC403	G24740		A001	177014035600	S01	20031120	31	0	452489	0	0	08
200404	01704	WC403	G24740		A001	177014035600	S01	20031120	28	0	411077	0	0	08
200405	01704	WC403	G24740		A001	177014035600	S01	20031120	29	0	91060	35832	0	08
200406	01704	WC403	G24740		A001	177014035600	S01	20031120	29	0	29377	14990	0	08
200407	01704	WC403	G24740		A001	177014035600	S01	20031120	27	0	23766	33408	0	08
200408	01704	WC403	G24740		A001	177014035600	S01	20031120	0	0	0	0	0	13
200409	01704	WC403	G24740		A001	177014035600	S01	20031120	19	66	7253	685	0	08
200410	01704	WC403	G24740		A001	177014035600	S01	20031120	31	3	7137	2629	0	08
200411	01704	WC403	G24740		A001	177014035600	S01	20031120	29	4	1427	3343	0	08
200412	01704	WC403	G24740		A001	177014035600	S01	20031120	30	0	1316	3396	0	11
200405	01704	WC459	G24756		001	177024182000	S01	20040223	0	0	0	0	0	13
200406	01704	WC459	G24756		001	177024182000	S01	20040223	0	0	0	0	0	02
200407	01704	WC459	G24756		001	177024182000	S01	20040223	28	169	156765	41	0	11
200407	01704	WC459	G24756		D002	177024132301	S01	20040722	30	0	31327	0	0	11
200408	01704	WC459	G24756		001	177024182000	S01	20040223	28	349	309021	10	0	11
200408	01704	WC459	G24756		D002	177024132301	S01	20040722	28	0	301359	0	0	11
200409	01704	WC459	G24756		001	177024182000	S01	20040223	17	173	177626	101	0	11
200409	01704	WC459	G24756		D002	177024132301	S01	20040722	26	43	259136	6	0	11
200410	01704	WC459	G24756		001	177024182000	S01	20040223	29	642	263844	270	0	11
200410	01704	WC459	G24756		D002	177024132301	S01	20040722	28	2	224676	51	0	11
200411	01704	WC459	G24756		001	177024182000	S01	20040223	30	270	249983	141	0	11
200411	01704	WC459	G24756		D002	177024132301	S01	20040722	30	7	220522	0	0	11
200412	01704	WC459	G24756		001	177024182000	S01	20040223	30	473	188339	7225	0	11
200412	01704	WC459	G24756		D002	177024132301	S01	20040722	30	1	202810	11	0	11
200406	01704	WC459	G24757		D001	177024131900	S01	20040601	0	0	0	0	0	13
200407	01704	WC459	G24757		D001	177024131900	S01	20040601	31	2	86899	6	0	11
200408	01704	WC459	G24757		D001	177024131900	S01	20040601	31	0	106758	0	0	11
200409	01704	WC459	G24757		D001	177024131900	S01	20040601	30	0	109826	551	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	01704	WC459	G24757		D003	177024132400	S01	20040919	30	0	18173	0	0	11
200410	01704	WC459	G24757		D001	177024131900	S01	20040601	31	0	135777	13737	0	11
200410	01704	WC459	G24757		D003	177024132400	S01	20040919	31	11	144739	4	0	08
200410	01704	WC459	G24757		D004	177024132500	S01	20041002	31	64	98337	43	0	08
200411	01704	WC459	G24757		D001	177024131900	S01	20040601	30	0	107689	20508	0	11
200411	01704	WC459	G24757		D003	177024132400	S01	20040919	30	10	150005	0	0	11
200411	01704	WC459	G24757		D004	177024132500	S01	20041002	30	3	119004	43	0	11
200412	01704	WC459	G24757		D001	177024131900	S01	20040601	31	0	46809	12105	0	11
200412	01704	WC459	G24757		D003	177024132400	S01	20040919	31	93	95417	8587	0	11
200412	01704	WC459	G24757		D004	177024132500	S01	20041002	31	10	101863	722	0	11
200402	02466	WC489	G24760		A001	177024131600	S01	20040207	20	0	126967	108	0	11
200403	02466	WC489	G24760		A001	177024131600	S01	20040207	31	0	252941	50	0	11
200404	02466	WC489	G24760		A001	177024131600	S01	20040207	30	0	239405	69	0	11
200405	02466	WC489	G24760		A001	177024131600	S01	20040207	31	0	246894	66	0	11
200406	02466	WC489	G24760		A001	177024131600	S01	20040207	30	0	201138	15	0	11
200407	02466	WC489	G24760		A001	177024131600	S01	20040207	31	0	152024	12414	0	11
200408	02466	WC489	G24760		A001	177024131600	S01	20040207	31	0	98083	20034	0	11
200409	02466	WC489	G24760		A001	177024131600	S01	20040207	30	0	66532	36245	0	11
200410	02466	WC489	G24760		A001	177024131600	S01	20040207	26	0	41671	27911	0	11
200411	02466	WC489	G24760		A001	177024131600	S01	20040207	30	0	44138	41204	0	11
200412	02466	WC489	G24760		A001	177024131600	S01	20040207	31	0	34366	32983	0	11
200410	02466	WC546	G24765		A001	177024132200	S01	20041018	14	16	164128	201	0	11
200411	02466	WC546	G24765		A001	177024132200	S01	20041018	30	45	453417	72	0	11
200412	02466	WC546	G24765		A001	177024132200	S01	20041018	30	23	426075	250	0	11
200410	02058	WC643	G24782		SS001	177024132702	S01	20041029	0	0	0	0	0	13
200411	02058	WC643	G24782		SS001	177024132702	S01	20041029	0	0	0	0	0	13
200412	02058	WC643	G24782		SS001	177024132702	S01	20041029	0	0	0	0	0	13
200402	02058	VR273	G24872		A001	177084091200	S01	20040129	15	2580	171177	12	0	11
200403	02058	VR273	G24872		A001	177084091200	S01	20040129	31	2166	330009	39	0	11
200404	02058	VR273	G24872		A001	177084091200	S01	20040129	30	766	224889	88	0	11
200405	02058	VR273	G24872		A001	177084091200	S01	20040129	24	215	105140	73	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02058	VR273	G24872		A001	177084091200	S01	20040129	28	421	96989	35	0	11
200406	02058	VR273	G24872		A002	177084092200	S01	20040611	13	11864	17413	0	0	11
200407	02058	VR273	G24872		A001	177084091200	S01	20040129	31	2099	81767	7	0	11
200407	02058	VR273	G24872		A002	177084092200	S01	20040611	31	35534	82920	0	0	11
200408	02058	VR273	G24872		A001	177084091200	S01	20040129	18	1379	19955	0	0	11
200408	02058	VR273	G24872		A002	177084092200	S01	20040611	30	30806	145134	0	0	11
200409	02058	VR273	G24872		A001	177084091200	S01	20040129	0	0	0	0	0	13
200409	02058	VR273	G24872		A002	177084092200	S01	20040611	25	22143	105121	121	0	11
200410	02058	VR273	G24872		A001	177084091200	S01	20040129	0	0	0	0	0	13
200410	02058	VR273	G24872		A002	177084092200	S01	20040611	27	18149	109232	3944	0	11
200411	02058	VR273	G24872		A001	177084091200	S01	20040129	0	0	0	0	0	13
200411	02058	VR273	G24872		A002	177084092200	S01	20040611	23	13291	62148	6256	0	11
200412	02058	VR273	G24872		A001	177084091200	S01	20040129	0	0	0	0	0	13
200412	02058	VR273	G24872		A002	177084092200	S01	20040611	28	9696	59392	11472	0	11
200411	00222	SM109	G24873		A001	177084091500	S01	20041017	22	2460	77781	0	0	11
200411	00222	SM109	G24873		A002	177084091600	D01	20041114	11	2036	48173	0	0	11
200411	00222	SM109	G24873		A002D	177084091600	D02	20041114	8	1965	68256	0	0	11
200411	00222	SM109	G24873		A003	177084091700	S01	20041130	1	191	5668	0	0	11
200412	00222	SM109	G24873		A001	177084091500	S01	20041017	31	6689	196734	0	0	11
200412	00222	SM109	G24873		A002	177084091600	D01	20041114	31	2381	72143	0	0	11
200412	00222	SM109	G24873		A002D	177084091600	D02	20041114	31	5351	169720	0	0	11
200412	00222	SM109	G24873		A003	177084091700	S01	20041130	31	8021	182814	0	0	11
200407	02628	SM192	G24878		A001	177084075901	S01	20040704	0	0	0	0	0	13
200408	02628	SM192	G24878		A001	177084075901	S01	20040704	8	795	52266	19	0	11
200409	02628	SM192	G24878		A001	177084075901	S01	20040704	25	4103	190996	29	0	11
200410	02628	SM192	G24878		A001	177084075901	S01	20040704	29	5247	235183	60	0	11
200411	02628	SM192	G24878		A001	177084075901	S01	20040704	30	4429	279266	102	0	11
200412	02628	SM192	G24878		A001	177084075901	S01	20040704	30	4313	241899	37	0	11
200409	02579	EI085	G24889		001	177094140900	S01	20040630	0	0	0	0	0	13
200409	02579	EI085	G24889		003	177094141701	S01	20040919	0	0	0	0	0	13
200410	02579	EI085	G24889		001	177094140900	S01	20040630	0	0	0	0	0	13
200410	02579	EI085	G24889		003	177094141701	S01	20040919	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02579	EI085	G24889		001	177094140900	S01	20040630	0	0	0	0	0	13
200411	02579	EI085	G24889		003	177094141701	S01	20040919	0	0	0	0	0	13
200412	02579	EI085	G24889		001	177094140900	S01	20040630	0	0	0	0	0	13
200412	02579	EI085	G24889		003	177094141701	S01	20040919	0	0	0	0	0	13
200404	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200405	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200406	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200407	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200408	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200409	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200410	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200411	02058	EI117	G24895		001	177094140000	S01	20040406	0	0	0	0	0	13
200412	02058	EI117	G24895		A001	177094140000	S01	20040406	0	0	0	0	0	13
200401	02579	SS052	G24916		001	177114140200	S01	20031112	0	0	0	0	0	13
200402	02579	SS052	G24916		001	177114140200	S01	20031112	0	0	0	0	0	13
200403	02579	SS052	G24916		001	177114140200	S01	20031112	0	0	0	0	0	13
200404	02579	SS052	G24916		001	177114140200	S01	20031112	0	0	0	0	0	13
200405	02579	SS052	G24916		001	177114140200	S01	20031112	4	1412	16	0	0	08
200406	02579	SS052	G24916		001	177114140200	S01	20031112	30	14379	34013	235	0	08
200407	02579	SS052	G24916		001	177114140200	S01	20031112	30	20571	50505	44	0	08
200408	02579	SS052	G24916		001	177114140200	S01	20031112	31	24020	63098	27	0	08
200409	02579	SS052	G24916		001	177114140200	S01	20031112	21	15358	40063	595	0	08
200410	02579	SS052	G24916		001	177114140200	S01	20031112	27	21964	42100	285	0	08
200411	02579	SS052	G24916		001	177114140200	S01	20031112	29	17991	43668	14	0	08
200412	02579	SS052	G24916		001	177114140200	S01	20031112	31	14772	46585	23	0	08
200401	02579	SS158	G24929		E001	177114140501	S01	20031012	0	0	0	0	0	13
200402	02579	SS158	G24929		E001	177114140501	S01	20031012	5	0	45422	2	0	11
200403	02579	SS158	G24929		E001	177114140501	S01	20031012	29	1289	393889	27	0	11
200404	02579	SS158	G24929		E001	177114140501	S01	20031012	28	1241	404802	48	0	11
200404	02579	SS158	G24929		E002	177114141400	X01	20040403	28	169	171985	150	0	01
200405	02579	SS158	G24929		E001	177114140501	S01	20031012	29	1168	455845	81	0	11
200406	02579	SS158	G24929		E001	177114140501	S01	20031012	30	1318	508897	158	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02579	SS158	G24929		E002	177114141400	S01	20040403	30	192	210310	140	0	11
200407	02579	SS158	G24929		E001	177114140501	S01	20031012	31	1345	536942	100	0	11
200407	02579	SS158	G24929		E002	177114141400	S01	20040403	31	429	189040	847	0	11
200408	02579	SS158	G24929		E001	177114140501	S01	20031012	31	1023	546998	61	0	11
200408	02579	SS158	G24929		E002	177114141400	S01	20040403	31	294	144439	2079	0	11
200409	02579	SS158	G24929		E001	177114140501	S01	20031012	27	1218	460513	22	0	11
200409	02579	SS158	G24929		E002	177114141400	S01	20040403	27	210	108228	3185	0	11
200410	02579	SS158	G24929		E001	177114140501	S01	20031012	31	1852	539679	11	0	11
200410	02579	SS158	G24929		E002	177114141400	S01	20040403	28	219	100984	5271	0	11
200411	02579	SS158	G24929		E001	177114140501	S01	20031012	30	1067	483359	5	0	11
200411	02579	SS158	G24929		E002	177114141400	S01	20040403	30	174	106103	7241	0	11
200412	02579	SS158	G24929		E001	177114140501	S01	20031012	29	788	471297	115	0	11
200412	02579	SS158	G24929		E002	177114141400	S01	20040403	29	240	97232	7732	0	11
200411	00774	SS230	G24937		A003	177124063700	S01	20041113	0	0	0	0	0	12
200412	00774	SS230	G24937		A003	177124063700	S01	20041113	0	0	0	0	0	12
200401	02266	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
200402	02266	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
200403	02266	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
200404	02266	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
200405	02266	ST041	G24954		A001	177154114600	S01	20040125	0	0	0	0	0	13
200406	02266	ST041	G24954		A001	177154114600	S01	20040125	15	5875	147200	0	0	11
200407	02266	ST041	G24954		A001	177154114600	S01	20040125	30	9428	335734	1	0	11
200407	02266	ST041	G24954		B001	177154115800	S01	20040703	0	0	0	0	0	13
200408	02266	ST041	G24954		A001	177154114600	S01	20040125	30	5417	418351	4	0	11
200408	02266	ST041	G24954		B001	177154115800	S01	20040703	0	0	0	0	0	13
200409	02266	ST041	G24954		A001	177154114600	S01	20040125	23	3066	334429	2	0	11
200409	02266	ST041	G24954		B001	177154115800	S01	20040703	0	0	0	0	0	13
200410	02266	ST041	G24954		A001	177154114600	S01	20040125	31	3948	510402	0	0	11
200410	02266	ST041	G24954		B001	177154115800	S01	20040703	0	0	0	0	0	13
200411	02266	ST041	G24954		A001	177154114600	S01	20040125	28	268	376201	142	0	11
200411	02266	ST041	G24954		A002	177154116200	S01	20041103	0	0	0	0	0	13
200411	02266	ST041	G24954		B001	177154115800	S01	20040703	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	ST041	G24954		A001	177154114600	S01	20040125	31	14690	486248	45	0	11
200412	02266	ST041	G24954		A002	177154116200	S01	20041103	0	0	0	0	0	13
200412	02266	ST041	G24954		B001	177154115800	S01	20040703	0	0	0	0	0	13
200402	02266	ST185	G24971		A007	177154114902	S01	20040221	0	0	0	0	0	13
200403	02266	ST185	G24971		A007	177154114902	S01	20040221	0	0	0	0	0	13
200404	02266	ST185	G24971		A007	177154114902	S01	20040221	0	0	0	0	0	13
200405	02266	ST185	G24971		A007	177154114902	S01	20040221	31	2004	252220	0	0	11
200406	02266	ST185	G24971		A007	177154114902	S01	20040221	30	2861	292473	0	0	11
200407	02266	ST185	G24971		A007	177154114902	S01	20040221	30	3278	284219	0	0	11
200408	02266	ST185	G24971		A007	177154114902	S01	20040221	7	480	54141	0	0	11
200409	02266	ST185	G24971		A007	177154114902	S01	20040221	7	2431	227793	0	0	11
200410	02266	ST185	G24971		A007	177154114902	S01	20040221	7	2529	305763	0	0	11
200411	02266	ST185	G24971		A007	177154114902	S01	20040221	30	2853	290110	0	0	11
200412	02266	ST185	G24971		A007	177154114902	S01	20040221	31	2513	252048	0	0	11
200408	02579	WD061	G25007		002	177194072200	S01	20040627	0	0	0	0	0	13
200409	02579	WD061	G25007		002	177194072200	S01	20040627	0	0	0	0	0	13
200410	02579	WD061	G25007		D001	177194072200	S01	20040627	0	0	0	0	0	13
200411	02579	WD061	G25007		002	177194072200	S01	20040627	0	0	0	0	0	13
200412	02579	WD061	G25007		002	177194072200	S01	20040627	0	0	0	0	0	13
200403	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200404	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200405	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200406	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200407	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200408	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200409	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200410	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200411	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200412	02606	CA003	G25041		001	177284006700	S01	20040325	0	0	0	0	0	13
200408	02606	CA025	G25042		002	177284006800	S01	20040821	0	0	0	0	0	13
200409	02606	CA025	G25042		002	177284006800	S01	20040821	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02606	CA025	G25042		002	177284006800	S01	20040821	0	0	0	0	0	13
200411	02606	CA025	G25042		002	177284006800	S01	20040821	0	0	0	0	0	13
200412	02606	CA025	G25042		002	177284006800	S01	20040821	0	0	0	0	0	13
200407	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200408	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200409	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200410	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200411	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200412	02606	MO988	G25046		001	608154013000	S01	20040716	0	0	0	0	0	13
200412	01284	EW977	G25081		001	608104012500	S01	20041201	0	0	0	0	0	13
200403	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200404	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200405	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200406	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200407	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200408	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200409	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200410	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200411	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200412	02058	GC137	G25118		SS001	608114039202	S01	20040331	0	0	0	0	0	13
200405	02058	HI170	G25561		001	427084058301	S01	20040508	0	0	0	0	0	13
200406	02058	HI170	G25561		001	427084058301	S01	20040508	0	0	0	0	0	13
200407	02058	HI170	G25561		A001	427084058301	S01	20040508	0	0	0	0	0	13
200407	02058	HI170	G25561		B001	427084058600	S01	20040710	0	0	0	0	0	13
200408	02058	HI170	G25561		A001	427084058301	S01	20040508	20	3084	395585	423	0	11
200408	02058	HI170	G25561		A002	427084059101	S01	20040830	2	6	5915	0	0	11
200408	02058	HI170	G25561		B001	427084058600	S01	20040710	0	0	0	0	0	13
200409	02058	HI170	G25561		A001	427084058301	S01	20040508	21	2827	339249	586	0	11
200409	02058	HI170	G25561		A002	427084059101	S01	20040830	23	3188	359941	526	0	11
200409	02058	HI170	G25561		B001	427084058600	S01	20040710	0	0	0	0	0	13
200410	02058	HI170	G25561		A001	427084058301	S01	20040508	28	4350	551163	1042	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02058	HI170	G25561		A002	427084059101	S01	20040830	31	5638	590518	946	0	11
200410	02058	HI170	G25561		A003	427084059400	S01	20041022	11	342	44380	77	0	11
200410	02058	HI170	G25561		B001	427084058600	S01	20040710	0	0	0	0	0	13
200411	02058	HI170	G25561		002	427084058600	S01	20040710	0	0	0	0	0	13
200411	02058	HI170	G25561		A001	427084058301	S01	20040508	30	6278	696883	1448	0	11
200411	02058	HI170	G25561		A002	427084059101	S01	20040830	30	6963	696120	1289	0	11
200411	02058	HI170	G25561		A003	427084059400	S01	20041022	30	1461	132993	323	0	11
200412	02058	HI170	G25561		A001	427084058301	S01	20040508	31	6010	714359	1631	0	11
200412	02058	HI170	G25561		A002	427084059101	S01	20040830	31	6621	708413	1360	0	11
200412	02058	HI170	G25561		A003	427084059400	S01	20041022	31	1582	140703	983	0	11
200412	02058	HI170	G25561		B001	427084058600	S01	20040710	0	0	0	0	0	13
200408	02537	HI309A	G25603		SS001	427114085500	S01	20040816	0	0	0	0	0	13
200409	02537	HI309A	G25603		SS001	427114085500	S01	20040816	0	0	0	0	0	13
200410	02537	HI309A	G25603		SS001	427114085500	S01	20040816	0	0	0	0	0	13
200411	02477	HI309A	G25603		SS001	427114085500	S01	20040816	7	0	34591	0	0	11
200412	02477	HI309A	G25603		SS001	427114085500	S01	20040816	31	0	104485	0	0	11
200412	02537	HI323A	G25604		SS001	427114086100	S01	20041231	0	0	0	0	0	13
200401	00236	HI368A	G25606		B005	427114081701	S01	20031001	31	4	73447	46571	0	11
200402	00236	HI368A	G25606		B005	427114081701	S01	20031001	21	0	43983	41937	0	11
200403	00236	HI368A	G25606		B005	427114081701	S01	20031001	30	37	45411	59437	0	11
200405	00236	HI368A	G25606		B005	427114081701	S01	20031001	31	86	6423	30475	0	11
200406	00236	HI368A	G25606		B005	427114081701	S01	20031001	0	0	0	0	0	13
200407	00236	HI368A	G25606		B005	427114081701	S01	20031001	1	2	25	1238	0	11
200408	00236	HI368A	G25606		B005	427114081701	S01	20031001	0	0	0	0	0	13
200409	00236	HI368A	G25606		B005	427114081701	S01	20031001	1	1	3	196	0	11
200410	00236	HI368A	G25606		B005	427114081701	S01	20031001	0	0	0	0	0	13
200411	00236	HI368A	G25606		B005	427114081701	S01	20031001	0	0	0	0	0	13
200412	00236	HI368A	G25606		B005	427114081701	S01	20031001	0	0	0	0	0	13
200401	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200402	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200403	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200405	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200406	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200407	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200408	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200409	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200410	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200411	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200412	02522	WD027	S00192	8910087670	008	170750560000	S01	19650415	0	0	0	0	0	13
200401	00078	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200401	00078	LP000	S00340	754301012I	024	177072014700	S03	20030928	0	0	0	0	0	13
200402	00078	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200402	00078	LP000	S00340	754301012I	024	177072014700	S03	20030928	0	0	0	0	0	13
200403	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200403	01904	LP000	S00340	754301012I	024	177072014700	S03	20030928	0	0	0	0	0	14
200404	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200404	01904	LP000	S00340	754301012I	024	177072014700	S03	20030928	0	0	0	0	0	14
200405	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200405	01904	LP000	S00340	754301012I	024	177072014700	S03	20030928	0	0	0	0	0	14
200406	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200406	01904	LP000	S00340	754301012I	024	177072014700	S04	20040622	30	39	10663	23	0	11
200407	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	24	5	1904	41	0	11
200408	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200408	01904	LP000	S00340	754301012F	024	177072014700	S04	20040622	31	160	63461	7502	0	11
200409	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200409	01904	LP000	S00340	754301012F	024	177072014700	S04	20040622	28	33	26941	10466	0	11
200410	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200410	01904	LP000	S00340	754301012F	024	177072014700	S04	20040622	31	3	24935	12433	0	11
200411	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200411	01904	LP000	S00340	754301012F	024	177072014700	S04	20040622	16	0	11161	5804	0	11
200412	01904	LP000	S00340	754301012G	023	177072014100	S04	20021129	0	0	0	0	0	13
200412	01904	LP000	S00340	754301012F	024	177072014700	S04	20040622	18	0	10288	7537	0	11

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200402	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200403	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200404	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200405	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200406	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200407	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200408	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200409	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200410	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200411	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200412	02266	SP027	S01007	8910087320	003D	177210030601	D02	19960215	0	0	0	0	0	12
200401	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200402	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200403	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200404	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200405	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200406	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200407	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200408	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200409	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200410	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200411	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200412	02266	SP027	S01008	8910202480	211	177212024400	S03	19860910	0	0	0	0	0	12
200401	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200401	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200401	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200401	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200401	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200401	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200401	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200401	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200402	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200402	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200402	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200402	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200402	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200402	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200402	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200402	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200402	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200403	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200403	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200403	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200403	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200403	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200403	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200403	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200403	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200403	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200404	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200404	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200404	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200404	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200404	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200404	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200404	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200404	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200404	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200405	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200405	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200405	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200405	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200405	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200405	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200405	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200405	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200406	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200406	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200406	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200406	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200406	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200406	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200406	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200406	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200406	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200407	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200407	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200407	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200407	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200407	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200407	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200407	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200407	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200407	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200408	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200408	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200408	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200408	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200408	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200408	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200408	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200408	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200408	02266	SP027	S01011	8910161420	304	177212035900	S01	19820329	0	0	0	0	0	04
200409	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200409	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200409	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200409	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200409	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200409	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200409	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200410	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200410	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200410	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200410	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200410	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200410	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200410	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200410	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200411	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200411	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200411	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200411	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200411	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200411	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200411	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200411	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200412	02266	SP027	S01011	891011687A	009	177210052000	S01	19710711	0	0	0	0	0	04
200412	02266	SP027	S01011	891011687B	035	177210054600	S01	19691104	0	0	0	0	0	04
200412	02266	SP027	S01011	891011687A	037	177210054800	S01	19700113	0	0	0	0	0	04
200412	02266	SP027	S01011	891011687E	071	177210097000	S01	19671220	0	0	0	0	0	12
200412	02266	SP027	S01011	891011687D	078	177212016900	S01	19730331	0	0	0	0	0	04
200412	02266	SP027	S01011	891011687E	087	177212030100	S02	19830815	0	0	0	0	0	12
200412	02266	SP027	S01011	8910117330	292	177212031300	S01	19790825	0	0	0	0	0	12
200412	02266	SP027	S01011	8910117330	299	177212036000	S01	19820506	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200401	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200401	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200401	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200401	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200401	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200401	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200401	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200401	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200401	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200401	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200401	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	15	15	786	0	11
200401	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200401	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200401	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200401	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200401	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	10	6	123	0	11
200401	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200401	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200401	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	433	591	1575	0	11
200401	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200401	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200402	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200402	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200402	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200402	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200402	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200402	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200402	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200402	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200402	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12

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Start Date: 200401
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Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200402	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200402	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	29	15	15	731	0	11
200402	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200402	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200402	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200402	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200402	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	29	9	6	127	0	11
200402	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200402	00689	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200402	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200402	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	29	367	478	1360	0	11
200402	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200402	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200403	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200403	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200403	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200403	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200403	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200403	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200403	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200403	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200403	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200403	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200403	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200403	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	15	11	765	0	11
200403	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200403	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200403	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200403	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200403	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	9	6	159	0	11
200403	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200403		SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200403	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200403	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	402	447	1487	0	11
200403	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200403	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200404	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200404	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200404	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200404	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200404	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200404	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200404	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200404	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200404	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200404	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200404	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200404	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	30	15	11	731	0	11
200404	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200404	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200404	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200404	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200404	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	9	5	152	0	11
200404	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200404	00689	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200404	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200404	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	429	520	1508	0	11
200404	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200404	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200405	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200405	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200405	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200405	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200405	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200405	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200405	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200405	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200405	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200405	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200405	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200405	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	20	9	6	481	0	11
200405	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200405	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200405	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200405	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	10	6	181	0	11
200405	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200405	00689	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200405	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200405	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	409	501	1466	0	11
200405	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200405	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200406	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200406	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200406	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200406	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200406	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200406	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200406	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200406	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200406	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200406	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200406	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200406	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	28	14	10	680	0	11
200406	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200406	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200406	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200406	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200406	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	11	5	186	0	11
200406	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200406	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200406	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200406	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	379	503	1351	0	11
200406	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200406	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200407	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200407	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200407	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200407	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200407	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200407	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200407	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200407	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200407	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200407	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200407	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200407	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	15	11	768	0	11
200407	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200407	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200407	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200407	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200407	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	12	4	210	0	11
200407	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200407	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200407	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200407	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	397	472	1405	0	11
200407	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200407	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200408	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200408	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200408	02266	SP027	S01012	8910161420	026	177210032900	S04	19901026	0	0	0	0	0	12
200408	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200408	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200408	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200408	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200408	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200408	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200408	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200408	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	14	11	758	0	11
200408	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200408	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200408	02266	SP027	S01012	8910161420	257	177212027001	D02	19780701	0	0	0	0	0	04
200408	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200408	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	14	4	235	0	11
200408	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200408	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200408	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200408	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	398	478	1390	0	11
200408	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200408	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200409	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200409	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200409	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200409	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200409	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200409	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200409	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200409	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200409	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200409	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200409	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200409	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	25	10	9	586	0	11
200409	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200409	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200409	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200409	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	25	10	3	144	0	11
200409	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200409	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200409	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200409	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	19	241	312	781	0	11
200409	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200409	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200410	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200410	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200410	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200410	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200410	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200410	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200410	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200410	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200410	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12

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Field: ALL
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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200410	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	31	14	12	766	0	11
200410	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200410	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200410	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200410	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	12	4	186	0	11
200410	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200410	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200410	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200410	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	387	441	1302	0	11
200410	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200410	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200411	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200411	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200411	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200411	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200411	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200411	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200411	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200411	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200411	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200411	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200411	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	30	11	9	747	0	11
200411	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200411	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200411	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200411	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200411	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	30	11	3	211	0	11
200411	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200411	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200411	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200411	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	30	368	303	1304	0	11
200411	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200411	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200412	02266	SP027	S01012	8910117330	001	177210030400	S02	19710924	0	0	0	0	0	04
200412	02266	SP027	S01012	8910087320	003	177210030601	D01	19960215	0	0	0	0	0	12
200412	02266	SP027	S01012	8910087320	010	177210031300	S02	19860404	0	0	0	0	0	12
200412	02266	SP027	S01012	8910123260	032	177210033500	S01	19680905	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	070	177210037600	S01	19681104	0	0	0	0	0	12
200412	02266	SP027	S01012	891011687A	099	177210040500	S02	19730616	0	0	0	0	0	12
200412	02266	SP027	S01012	8910123260	149	177210096700	D01	19680110	0	0	0	0	0	04
200412	02266	SP027	S01012	891011687A	153	177210100300	S03	19741120	0	0	0	0	0	12
200412	02266	SP027	S01012	8910087320	154	177210098700	S01	19680425	0	0	0	0	0	12
200412	02266	SP027	S01012	8910087320	170	177210115900	S03	19830101	0	0	0	0	0	12
200412	02266	SP027	S01012	8910161390	172	177212000900	S01	19891117	0	0	0	0	0	04
200412	02266	SP027	S01012	8910117330	174	177212002000	S01	19920725	22	6	6	537	0	11
200412	02266	SP027	S01012	8910117330	184D	177212007600	D02	19710514	0	0	0	0	0	12
200412	02266	SP027	S01012	8910161390	196	177212018300	S02	19831001	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	203	177210097901	S01	19740526	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	208D	177210038601	S01	19931010	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	233	177210034901	S01	19750814	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	250	177210037000	S04	19930327	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	251	177212028000	S04	19761020	0	0	0	0	0	04
200412	02266	SP027	S01012	8910161330	257D	177212027001	D01	19780701	0	0	0	0	0	04
200412	02266	SP027	S01012	8910087320	265	177212026300	S01	19840616	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	277	177210037801	S03	19850514	31	11	3	218	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200412	02266	SP027	S01012	8910123260	279	177210040601	D01	19770919	0	0	0	0	0	04
200412	02266	SP027	S01012	8910169490	279D	177210040601	D02	19770920	0	0	0	0	0	12
200412	02266	SP027	S01012	8910202470	289	177210041400	S02	19851201	0	0	0	0	0	12
200412	02266	SP027	S01012	8910202470	290	177210040801	S01	19860114	31	357	186	1243	0	11
200412	02266	SP027	S01012	8910202470	310	177212039500	S01	19860302	0	0	0	0	0	12
200412	02266	SP027	S01012	8910117330	324	177210025904	S01	19950609	0	0	0	0	0	13
200401	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200402	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200403	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200404	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200405	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200406	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200407	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200408	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200409	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200410	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200411	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200412	00078	BM002	S01367	754302006A	013	177142001701	S01	20001126	0	0	0	0	0	12
200401	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200401	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200401	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	213	77724	432	0	11
200401	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	196	60958	794	0	11
200402	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200402	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200402	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	29	222	68008	321	0	11
200402	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	28	252	54085	736	0	11
200403	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200403	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200403	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	29	53	72354	125	0	11
200403	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	165	53401	740	0	11
200404	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200404	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	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: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	29	5	69470	6	0	11
200404	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	29	143	50661	737	0	11
200405	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200405	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200405	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	27	5	65612	1	0	11
200405	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	163	58076	721	0	11
200406	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200406	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200406	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	126	65206	606	0	11
200406	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	150	53116	648	0	11
200407	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200407	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200407	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	234	56244	1238	0	11
200407	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	125	52430	665	0	11
200408	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200408	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200408	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	24	96	52357	232	0	11
200408	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	26	94	46414	676	0	11
200409	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200409	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200409	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	24	0	47809	0	0	11
200409	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	23	122	36270	516	0	11
200410	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200410	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200410	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	28	0	67305	0	0	11
200410	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	28	117	50933	700	0	11
200411	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200411	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200411	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	30	0	72042	0	0	11
200411	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	30	59	49079	707	0	11
200412	02522	WD027	S02869	8910087670	002	177190003400	S05	20000814	0	0	0	0	0	13
200412	02522	WD027	S02869	8910087670	003	177190003300	S01	19700719	0	0	0	0	0	13
200412	02522	WD027	S02869	8910087670	022	177190078200	S03	19861116	31	116	71553	480	0	11
200412	02522	WD027	S02869	8910087670	026	177190130100	S01	19681021	31	458	55006	217	0	11

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200401	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200402	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200403	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200404	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200405	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200406	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200407	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200408	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200409	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200410	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200411	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200412	00048	VR014	S03522	8910123390	003	177050031101	S03	20010304	0	0	0	0	0	13
200401	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200401	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200401	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200401	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200401	02522	WD027	S03528	8910087670	010D	177190074800	D04	20000203	0	0	0	0	0	13
200402	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200402	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200402	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200402	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200402	02522	WD027	S03528	8910087670	010D	177190074800	D04	20000203	0	0	0	0	0	13
200403	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200403	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200403	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200403	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200403	02522	WD027	S03528	8910087670	010D	177190074800	D04	20000203	0	0	0	0	0	13
200404	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200404	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200404	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200404	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200404	02522	WD027	S03528	8910087670	010D	177190074800	D04	20000203	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200405	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200405	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200405	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200405	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200405	02522	WD027	S03528	8910087670	010D	177190074800	D04	20000203	0	0	0	0	0	13
200406	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200406	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200406	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200406	02522	WD027	S03528	8910087670	010	177190074800	D06	20031107	0	0	0	0	0	13
200407	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200407	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200407	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200408	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200408	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200408	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200409	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200409	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200409	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200410	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200410	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200410	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200411	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200411	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200411	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200412	02522	WD027	S03528	8910087670	003	177190001700	S01	19601109	0	0	0	0	0	13
200412	02522	WD027	S03528	8910087670	005	177190004300	S01	19630323	0	0	0	0	0	13
200412	02522	WD027	S03528	8910087670	007	177190125300	S01	19680630	0	0	0	0	0	13
200401	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200401	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200402	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200402	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200403	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200403	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200404	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	0	0	0	0	0	13
200405	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200405	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	10	167	24199	0	0	11
200406	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200406	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	1320	100127	0	0	11
200407	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200407	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	31	1059	89462	0	0	11
200408	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200408	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	25	1534	66502	144	0	11
200409	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200409	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	24	3	65401	0	0	11
200410	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200410	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	28	0	89691	0	0	11
200411	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200411	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	30	42	81922	0	0	11
200412	02522	WD027	S03529	8910087670	003	177190040200	S01	20000315	0	0	0	0	0	13
200412	02522	WD027	S03529	8910087670	005	177190068300	S01	19950112	29	86	73139	30	0	11
200401	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200401	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
200401	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200401	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200401	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200402	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200402	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
200402	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200402	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200402	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200403	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200403	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	0	0	0	0	0	13
200403	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200403	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200403	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200404	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200404	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	12	230	38469	700	0	11
200404	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200404	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200404	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200405	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200405	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	542	102186	2668	0	11
200405	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200405	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200405	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200406	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200406	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	531	104969	2506	0	11
200406	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200406	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200406	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200407	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200407	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	529	104499	2244	0	11
200407	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200407	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200407	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200408	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200408	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	556	99399	1935	0	11
200408	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200408	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200408	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200409	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200409	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	501	98054	3237	0	11
200409	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200409	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200409	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200410	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200410	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	370	102719	5756	0	11
200410	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200410	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13

UNITED STATES DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
GULF OF MEXICO REGION
Well Production (OGOR-A) Report (4081)

Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200411	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200411	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	30	367	99757	5620	0	11
200411	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200411	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200411	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200412	00078	WC017	S03839	891008927A	003	177000024700	S01	19651008	0	0	0	0	0	13
200412	00078	WC017	S03839	891008927K	004	177000026100	S02	19950808	31	370	94760	5513	0	11
200412	00078	WC017	S03839	891008927H	005	177000029100	S01	19660815	0	0	0	0	0	13
200412	00078	WC017	S03839	891008927H	006	177002009000	S02	19951224	0	0	0	0	0	13
200412	00078	WC017	S03839	891008927L	008	177002014600	S01	19780818	0	0	0	0	0	13
200401	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200401	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200401	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200402	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200402	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200402	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200403	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200403	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200403	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200404	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200404	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200404	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200405	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200405	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200405	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200406	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200406	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200406	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200407	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200407	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200407	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200408	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13

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Field: ALL
Start Lease: ALL
End Lease:
Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200408	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200408	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200409	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200409	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200409	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200410	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200410	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200410	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200411	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200411	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200411	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200412	00078	WC017	S03840	891008927K	001	177000004200	S01	19710920	0	0	0	0	0	13
200412	00078	WC017	S03840	891008927H	002	177000024800	S01	19651002	0	0	0	0	0	13
200412	00078	WC017	S03840	891008927AD	003	177000025900	S08	20020329	0	0	0	0	0	13
200401	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200401	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	0	0	0	0	0	13
200402	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200402	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	0	0	0	0	0	13
200403	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200403	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	0	0	0	0	0	13
200404	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200404	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	0	0	0	0	0	13
200405	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200405	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	7	300	38778	139	0	11
200406	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200406	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	984	151582	147	0	11
200407	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200407	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	968	154125	61	0	11
200408	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200408	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	855	160999	46	0	11
200409	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200409	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	815	161119	117	0	11
200410	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13

Field: ALL
Start Lease: ALL
End Lease:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	855	168456	168	0	11
200411	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200411	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	30	922	158841	282	0	11
200412	00078	WC017	S03841	891008927K	002	177002013800	S01	19761010	0	0	0	0	0	13
200412	00078	WC017	S03841	891008927K	004	177002016700	S04	19991018	31	880	159132	499	0	11
200401	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	24	87	23119	92	0	11
200402	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	24	72	22770	50	0	11
200403	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	22	7	15349	4	0	11
200404	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	26	17	19164	21	0	11
200405	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	29	45	21412	47	0	11
200406	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	23	261	22890	280	0	11
200407	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	107	33332	124	0	11
200408	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	26	20	25563	0	0	11
200409	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	24	94	34701	0	0	11
200410	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	28	8	31589	0	0	11
200411	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	30	0	22564	0	0	11
200412	02522	WD027	S03978	8910087670	001	177190078300	S01	19730921	31	98	33074	163	0	11
200401	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200401	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200402	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200402	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200403	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200403	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200404	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200404	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200405	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200405	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200406	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200406	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200407	00078	WC017	S04418	891008927O	007	177002009600	S01	19710729	0	0	0	0	0	13
200407	00078	WC017	S04418	891008927P	008	177002012200	S01	19750904	0	0	0	0	0	13
200401	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1558	202	213	0	08

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Well:
Unit: ALL
Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200402	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	28	2315	3465	280	0	09
200403	00540	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	31	1378	5883	210	0	09
200404	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	30	1144	596	200	0	09
200405	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	18	551	0	180	0	09
200406	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	0	0	0	0	0	12
200407	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	25	0	766	221	0	09
200408	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	25	679	424	230	0	09
200409	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	13	795	229	184	0	09
200410	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	0	0	0	0	0	13
200411	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	0	0	0	0	0	13
200412	00231	MP073	S06894	754303003A	B020C	177254060200	D02	19960227	0	0	0	0	0	13
200401	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	1335	11877	10221	0	11
200402	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	29	1269	12395	9199	0	11
200403	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	1181	13708	9799	0	11
200404	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	30	1185	13492	9077	0	11
200405	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	1191	14310	9499	0	11
200406	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	30	1325	23896	9060	0	11
200407	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	1035	15376	9500	0	11
200408	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	956	14962	9683	0	11
200409	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	13	946	6010	3684	0	11
200410	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	28	744	9105	8098	0	11
200411	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	12	509	5306	3335	0	11
200412	00105	PL002	S14432	754301001A	JA003	177134022303	S01	20020812	31	1669	15182	9226	0	11
200401	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	61523	0	0	11
200402	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	29	0	60242	0	0	11
200403	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	67623	0	0	11
200404	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	30	0	58389	0	0	11
200405	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	51596	0	0	11
200406	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	30	0	41175	0	0	11
200407	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	47706	0	0	11
200408	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	44538	0	0	11
200409	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	30	0	20544	0	0	11

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Well:
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Sort: LEASE

Start Date: 200401
End Date: 200412

Prod Date	Oper	Field	Lease	Unit	Well	API Number	Cmp Int	Comp Date	Days Prod	Oil(BBLS)	Gas(MCF)	Water (BBLS)	Injection Volume	Well Stat Code
200410	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	31	0	15866	0	0	11
200411	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	30	0	21717	0	0	11
200412	01777	WILD	S16676	754302002A	002	177212050500	S01	20020612	30	0	15601	0	0	11
200407	01904	LP000		754301012I	024	177072014700	S04	20040622	31	455	117057	381	0	11